Choices

PRICE LIST | FEBRUARY 2018

Updated October 2019

Trendway

Choices®
Choices is a fully featured product line that includes Systems and Desking Furniture, Tables and Filing and Storage. This price list includes detailed product information and pricing for these products.

Trendway product catalogs are available in the following design software: CAP, Data One, Giza, Midnight-Oil, and Project Matrix. The Systems price list is also available in .pdf (Acrobat Reader) format on dealer.trendway.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (**1219**)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TA3666B represents a **T**ackable **A**coustical **P**anel that is **36"** (914)-wide and **66"** (1676)-high.

Order specification examples are shown throughout the price list at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Choices products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of this Price List.

1. **Transportation**
   All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact the Trendway Customer Care Department at 1-800-893-8115.
2. **Prices**
   Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

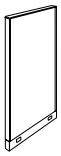
Sequence Information
The table below shows a sample of the price list format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number:						
	TA4884B	**.H**	**.050**	**.050**	**.K**	**.K**
	_ _ _ _ _ _	_	_ _ _	_ _ _	_	_

Panels

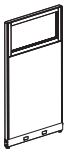
TA Series

Tackable Acoustical Panel or Vinyl Covered

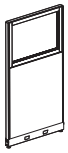


Half Open and Half Glazed Panel

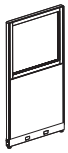
66" Glass Line



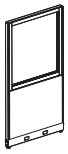
48" Glass Line



42" Glass Line

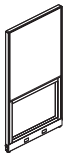


36" Glass Line

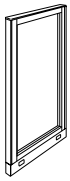


30" Glass Line

Bottom Open Panel

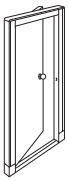


Full Open and Glazed Panel



Doors

Vinyl Door

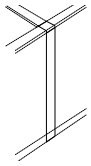


Sliding Door

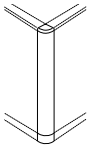
Frameless Screen

Top Caps and Covers for Panels (available in fabric, painted or veneer)

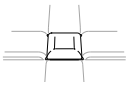
Top Cap



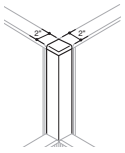
3-Way Cover



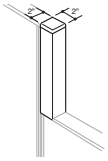
90° Cover



4-Way Cover



Change of Height Cover



Change of Height 2-Way Cover

Dimension Availability for Panels and Doors

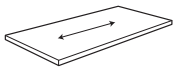
	TA Series			Doors	
	Fabric Covered	Vinyl Covered	Half and Full Open/Glazed	Vinyl	Sliding
Width					
12″	X	X	X		
18″	X	X	X		
24″	X	X	X		
30″	X	X	X		
36″	X	X	X	X	X
42″	X	X	X	X	
48″	X	X	X		
60″	X		X		
Height					
30″	X		X		
36″	X		X		
42″	X	X	X		
48″	X	X	X		
54″	X	X	X		
62″	X	X	X		
66″	X	X	X		X
78″	X		X		
84″	X	X	X	X	

XX See pricing charts for exceptions

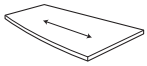
Components

Work Surface Shapes

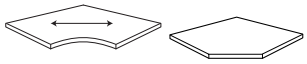
Rectangle



Arc Transition*



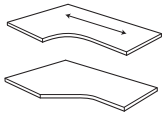
Corner with Curved & Straight Front



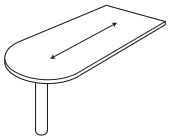
Cockpit Corner

Extended Cockpit Corner*

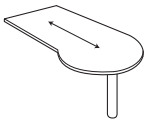
Extended Corner*
Curved & Straight Front



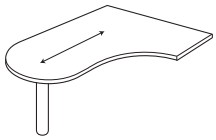
D-Shaped Peninsula



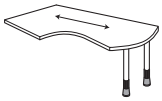
P-Shaped Peninsula*



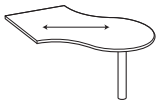
Extended D-Shaped Peninsula*



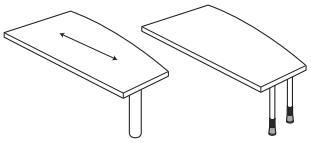
Flared Peninsula*



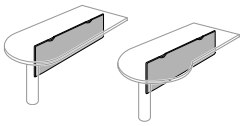
Corner Transaction*



Arc Peninsula*



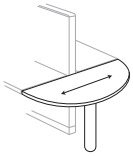
Peninsula Modesty



Quarter Curved*

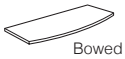
Exterior Quarter Curved

Radiused Conference



Counter Caps

Straight


Bowed

Radiused

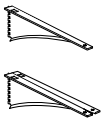
Right Angle

Corner Section

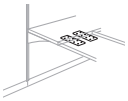
*Handed Work Surfaces are available as a mirror image. ⟷ Denotes direction of woodgrain or linear patterned.

Work Surface Supports and End Panels

Supports

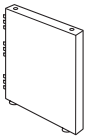


Plates

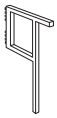


Brackets

End Panel

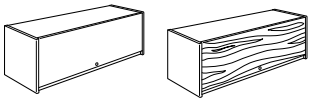


P-Leg



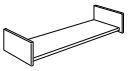
Flipper Door Storage

• Painted • Fabric • Veneer

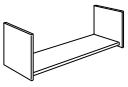


Shelves

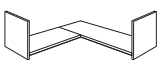
Half-End



Full-End

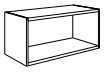


Full-End Corner



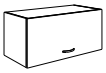
Laminate Overhead Storage

Full-End Cubby

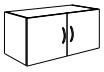


Half-End Cubby

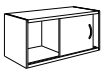
Flipper Door Unit



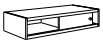
Dual Hinged Door



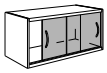
Full-End Single Sliding Door



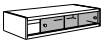
Half-Height Single-Sliding Door



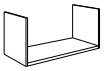
Full-Height Dual-Sliding Door



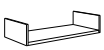
Half-Height Dual-Sliding Door



Full-End Shelf



Half-End Shelf



Task Lights

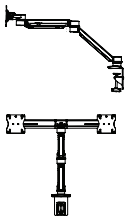
Slim Profile Task light

LED Task light

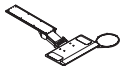
Desk Lamps

Accessories

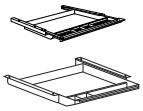
Monitor Arms



Keyboard Trays

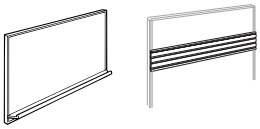


Drawers

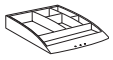


Tackboard

Slatwall



Slatwall Accessories



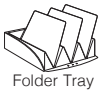
Accessory Tray

Phone Base

Paper Tray

Binder Holder

CD Holder

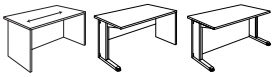


Folder Tray

Desks

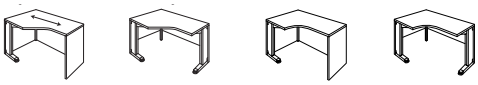
Standard Desk configurations with full and half modesty

Extended Top Desk configurations with full and half modesty

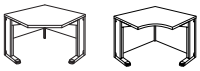


Bowed Top Desk configurations with full and half modesty

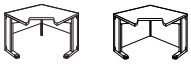
Extended Corner Desk* configurations with full and half modesty



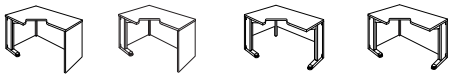
Corner Desk configurations with full and half modesty



Cockpit Corner Desk configurations with full and half modesty



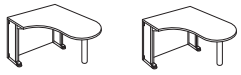
Extended Cockpit Corner Desk* configurations



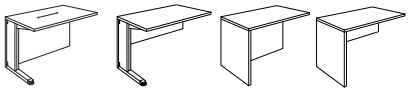
D-Shape Peninsula Desk configurations

P-shape Peninsula Desk* configurations

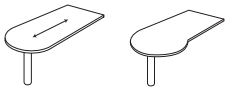
Extended D-Shaped Peninsula Desk* configurations



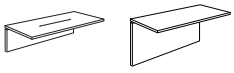
Standard Returns



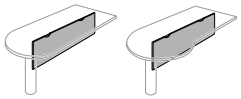
Peninsula Returns



Standard Bridges



Peninsula Modesty



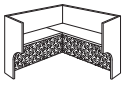
Counter Caps

Freestanding Right Angle Counter Caps

Freestanding Flipper and Cabinet Units with Tackboard

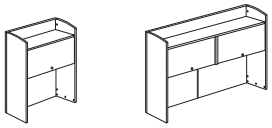
Freestanding Shelf Units with Tackboard

Freestanding Corner Shelf Units with Tackboard



Screens with Tackboard

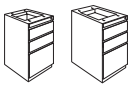
Cabinet Unit with Tackboard



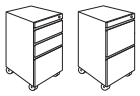
*Handed Work Surfaces are available as a mirror image. ⟷ Denotes direction of woodgrain or linear patterned.

Filing + Storage

Floor Supported Pedestals

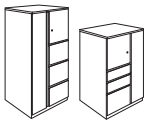


Mobile Pedestals

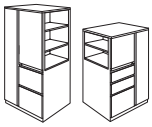


3/4 Mobile Pedestals

Storage Towers with Wardrobe

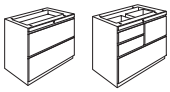


StorageTowers with Wardrobe and Bookcase



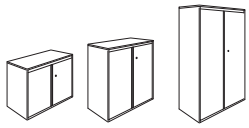
Pedestal Towers with Bookcase

File Centers



Laterals

Double Door Storage Unit

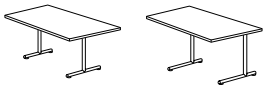


Wardrobe Unit

Tables

Training Tables

Rectangular Training Tables



T-Base with
- Fixed Top
- Flip Top
- Folding Legs

C-Base with
- Fixed Top

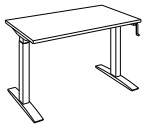
Trapezoid Training Tables

T-Base with
- Fixed Top
- Flip Top

Half-Round Training Tables

T-Base with
- Fixed Top
- Flip Top

Height Adjustable Tables



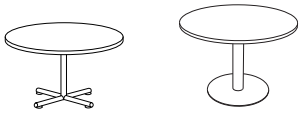
- Crank
- Single Stage Electric
- Dual Stage Electric

- Single Stage Electric
- Dual Stage Electric

- Crank
- Single Stage Electric
- Dual Stage Electric

Collaborative and Café

Collaborative

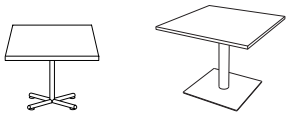


X-Base | Disc Base

Dia.
30"
36"
42"
48"

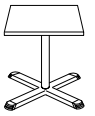
Steel Base

Dia.
30"
36"
42"
48"
54"
60"



X-Base | Disc Base

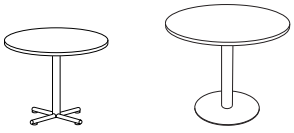
D/W
30"
36"
42"
48"



Steel Base

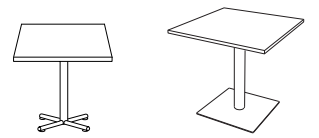
D/W
24"
30"
36"
42"
48"
54"
60"

Café



X-Base | Disc Base

Dia.
30"
36"
42"
48"



X-Base | Disc Base

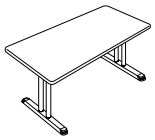
D/W
30"
36"
42"
48"

Conference Tables

Boat

Racetrack

Rectangle



Note: See the Tables price book for the complete tables offering.

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends and Alliance Partner Samples
Surface Trends and Alliance Partner **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

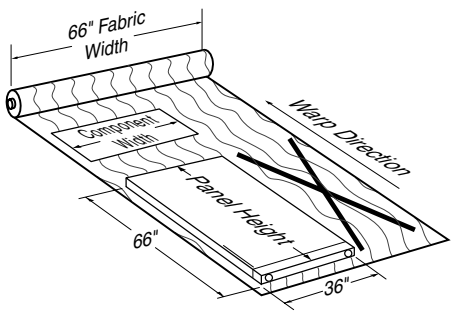
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

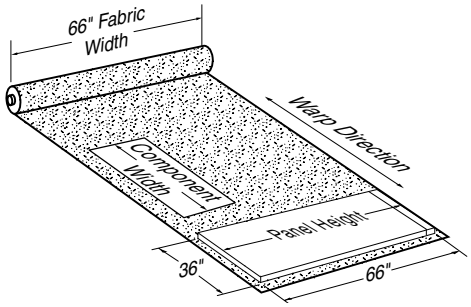
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



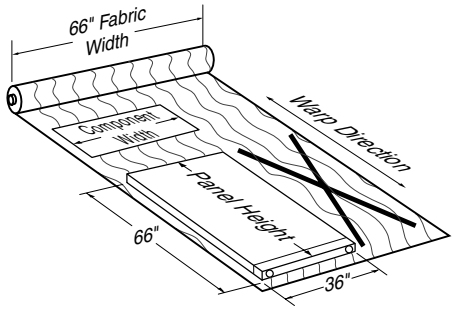
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84” (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66” (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48” - 72” R	R	⬇	•	⬇
Bird’s Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48” - 72” R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
B4V	Sandy Pebble

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AH2	Whiteout
AJ2	Wintry

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

Note: Not available on Choices panels

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG5	Flight
AG7	Glide
AG4	Impression
AG3	Outlook
AG9	Panorama
AG0	Rock
AG1	Vista

Cameo — Grade 2

Momentum

K0V	Almond
K0W	Coffee
K0X	Fawn
K0Y	Ivory
K10	Linen
K11	Metal
K12	Mist
K13	Parchment
K14	Smoke
K15	Stone
K16	Twig

Encore — Grade 2

Momentum

K00	Cocoa
K01	Graphite
K02	Honey
K03	Putty

Era* — Grade 2

Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extend

** Available on Capture, Fabric Screens, and Volo*

Era Cont. — Grade 2

Camira

KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

Pact — Grade 2

Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Panel Fabrics

Rivet* — Grade 2
Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2
Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3
Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin
BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi

Glint cont. — Grade 3
Momentum

KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

BeeHave — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

BeeHave cont. — Grade 4
Guilford of Maine

KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium* — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau
K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire

Millennium cont.* — Grade 4
Momentum

K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey* — Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* — Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

** Available on Capture, Fabric Screens, and Volo*

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

***Tempered Glass**

03	Clear
05	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*3form	
E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Panel Vinyls

V52	Designer White
V39	Textured Charcoal
V38	Textured Gray
V51	Textured Light Gray
V53	Textured Platinum
V48	Textured Sand
V49	Textured Stucco

Note: Panel vinyls only available on Choices VP Panels, TrendWall, Volo and Doors.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured

FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint

PA	Platinum

Wood Veneer

M4	Beigewood
M5	Brazilwood
M8	Empire Mahogany
M2	Fusion Maple
M9	Wild Cherry

Note: Extended lead times apply to wood veneer.

Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

Note: Woodgrain Vinyl Edgeband only available on Choices Systems and Choices Desking and Tables products.

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Surface Trends Program

Pattern

Wilsonart – Grade 1

J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar – Grade 1

J0F	Cordial Gray

Pattern*

Nevamar – Grade 1

J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar – Grade 1

JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite – Grade 1

J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite – Grade 1

J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid – Grade 1

XZ4	Black

Woodgrain – Grade 1

XZ3	Empire Mahogany
XZ2	Fusion Maple
XZ1	Wild Cherry

Woodgrain – Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZ8	Beigewood	XY4	Graphite
XZE	Brazilwood	XZM	Light Gray
XZH	Designer White	XY5	Shadow
XZY	Finnish Oak	XZK	Slate Gray
XY3	Gray	XZZ	Walnut

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

Choices Keying Order Form
This form can be used as a worksheet or an order form to determine what key alike Choices Core/Key Sets are needed for key-alike Choices filing and storage, Choices locks on Choices flipper units and for additional Choices Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on Trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Choices Core/Key Set
The Choices Core/Key Set is needed when the Key Alike Option 'T' is selected, or if a lock needs to be changed out in an existing unit. The Core/Key Set provides the ability to pick the key number for a single storage piece, each individual office or group of offices. Choices Core/Key Sets includes a lock core and 2 lock keys. Additional lock keys are available.

Choices Core Installation/Removal Key
Pack Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Pack lock cores.

***Choices Master Key**
Choices Master Key is used to open any Choices style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Choices Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship To address if different from P.O. _____

Choices Core/Key Set – LCAK (Choices Lock Cores are Black in color)

Qty.	List Price $9	Key Number M101-M200	Key—Alike Special Tagging Instructions		
			Floor	Office	
2	$18	0	3	5	John's Offce
6	$54	0	2		Offices 201, 252

SAMPLE

Additional Choices Lock Key(s) – LKS

Qty.	List Price $4	Key Number M101-M200	Key—Alike Special Tagging Instructions		
			Floor	Office	
1	$4	M101			

Additional Choices Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	
3	$12	

Choices Master Key(s)
Choices Master Keys are used to open any Choices style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Choices Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship To address if different from P.O. _____

_____

Choices Core/Key Set – LCAK (Choices Lock Cores are Black in color)

Qty.	List Price $9	Key Number M101-M200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Choices Lock Key(s) – LKS

Qty.	List Price $4	Key Number M101-M200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Choices Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	

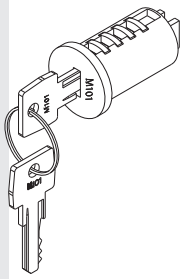
Choices Master Key(s)

Choices Master Keys are used to open any Choices style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Choices Core/Key Set
The Choices Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Choices filing units in order for these units to lock. This set can also be ordered to replace an existing Choices Core/Key Set. The set includes a Choices lock core and 2 lock keys.

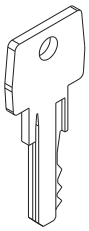
Choices Core Installation/Removal Key
Choices Core Installation/Removal Key is needed to install or remove Choices Cores in Choices filing units.

Choices Keys
Replacement Choices Keys are available for order.



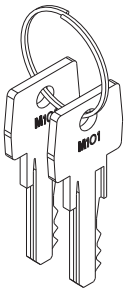
Choices Core/ Key Sets

	List Price	Catalog Number	Key Number
	$9	LCAK	M101-M200



Choices Core Installation/Removal Key

	List Price	Catalog Number	
	$4	CRK	



Choices Lock Keys

	List Price	Catalog Number	Key Number
	$4	LKS	M101-M200
Build your complete Part Number here:		_ _ _ _ _	_ _ _

Sample Part Number:	LKS _ _ _	M102 _ _ _
Total Cost $4	$4	+ N/C

This form can be used as a worksheet or an order form to determine what key alike Pack Core/Key Sets are needed for key-alike Pack filing and storage, Pack locks on Choices flipper units and for additional Pack Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on Trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed toTrendway Customer Care.

Pack Core/Key Set
The Pack Core/Key Set is needed when the Key Alike Option 'T' is selected, or if a lock needs to be changed out in an existing unit. The Core/Key Set provides the ability to pick the key number for a single storage piece, each individual office or group of offices. Pack Core/ Key Sets includes a lock core and 2 lock keys. Additional lock keys are available.

Pack Core Installation/Removal Key
Pack Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Pack lock cores.

***Pack Master Key**
Pack Master Key is used to open any Pack style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Pack Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship To address if different from P.O. _____

_____

Pack Core/Key Set – PLCAK (Pack Lock Cores are Silver in color)

Qty.	List Price $14	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	
2	$28	0	3	5	John's Office
6	$84	0	2		Offices 201, 252

Additional Pack Lock Key(s) – PLKS

Qty.	List Price $8	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	
1	$8	S101			

Additional Pack Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	
3	$12	

Pack Master Key(s)
Pack Master Keys are used to open any Pack style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Pack Keying Order Form

Customer P.O. Number_____ Trendway Order Number _____

Ship To address if different from P.O. _____

_____

Pack Core/Key Set – PLCAK (Pack Lock Cores are Silver in color)

Qty.	List Price $14	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Pack Lock Key(s) – PLKS

Qty.	List Price $8	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Pack Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	

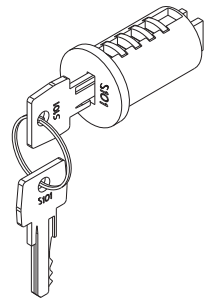
Pack Master Key(s)

Pack Master Keys are used to open any Pack style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Pack Core/Key Set
The Pack Core/Key Set must be ordered when the Key-Alike lock option is chosen to replace the "disposable" core that ships with Pack filing units in order for these units to lock. This set can also be ordered to replace an existing Pack Core/Key Set. The set includes a Pack lock core and 2 lock keys.

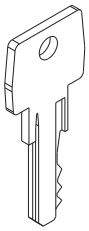
Pack Core Installation/Removal Key
The Pack Core Installation/Removal Key is needed to install or remove Pack Cores in Pack filing units or in Pack Locks for Choices Flipper Units (PKCHFLA and PKCTAFLA).

Pack Keys
Replacement Pack keys are available for order.



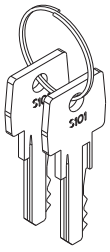
Pack Core/ Key Sets

	List Price	Catalog Number	Key Number
	$14	**PLCAK**	**S101-S200**



Pack Core Installation/Removal Key

	List Price	Catalog Number	
	$4	**CRK**	



Pack Lock Keys

	List Price	Catalog Number	Key Number
	$8	**PLKS**	**S101-S200**
Build your complete Part Number here:		_ _ _ _ _	_

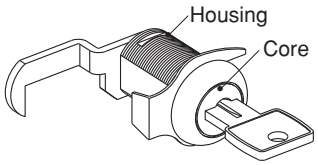
Sample Part Number:	**PLKS** _ _ _ _ _	_
Total Cost $8 =	$8 +	N/C

Pack Locks for Choices Flipper Units
A Pack Lock is used to replace the entire lock assembly on a Choices Flipper Unit. This will allow the lock core and bezel to have a silver color to match the Pack Filing and Storage lock.

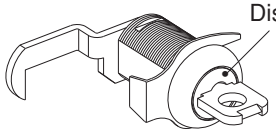
There are two lock options to choose from, **randomly keyed** (option "**R**") or **key-alike** (option "**T**"). When the randomly keyed option "R" is chosen, the lock will be assembled with a randomly numbered core and key.

When the key-alike option "T" is chosen, the lock will be assembled with a plastic "disposable" core.

The "disposable" core must be field replaced with a Pack Core/Key Set in order for the filing unit to lock. The Core/Key Set (PLCAK) must be ordered separately or by using the Keying Order Form.



Randomly Keyed



Key-Alike

Pack Lock for FSU, VFSU, FD, FRF, FRFF, FRFV, CU, CUF, LOCSFDU, LOCSDHD Flipper Units, and FDC Flipper Door Conversion Kits

	List Price	Catalog Number	Lock	Door Type
	$32	**PKCHFLA**	**R** **No Cost** **Random** ***T** **Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (PLCAK) separately	**PF** **No Cost** Painted or Fabric Door **VF** **No Cost** Veneer Door
Build your complete Part Number here:		_ _ _ _	_	_ _

Sample Part Number:	**PKCHFLA** _ _ _ _ _ _	**.R** _	**.PF** _ _
Total Cost $32 =	$32 +	N/C +	N/C

Choices Panels

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Panel Overview
Choices Panel Systems feature three panel types that provide different combinations of price and performance.

TA Series Panels
Tackable Acoustical (TA) Series Panels feature a rigid welded steel frame construction, base raceway capability and a fabric covered, multi-layer fiberglass core for sound control. Other panels in the TA Series include Half Open and Half Glazed Panels (HGP), and Full Open and Full Glazed Panels (FGP), which feature an aluminum frame construction.

Standard Features
All Trendway Panels include the following trim, hinge and base raceway components

- 1 removable top cap — available in powder-coated metal or wood veneer.
- 2 leveling glides — to compensate for uneven flooring; glides have a total adjustment range of 2" (51).
- floor gripper — fits under leveling glide to prevent panel slippage on carpet or hard flooring.
- 2 panel side rails — factory-attached, accepts panel hinges and have slots on 1" (25) increments to hold work surface and component brackets.
- multi polymer panel hinges — to create all angled, two-, three-, and four-way panel connections. No other connectors needed.
- base-mounted channel — interior is divided by a septum; open space on either side of septum can be used to route power and/or communication cables.

Each panel order automatically includes enough trim pieces to finish the panel base at all two-way, three-way, and end conditions.

Trendway panels are shipped with the side rails, top cap, base channel, and leveling glides pre-assembled. When panels arrive, they are ready for installation.

Options include pre-powered electrical, 3-Way and 90° Covers to enclose the openings at panel connections, and Wood Veneer Top and End Caps.

Finishes
The Trendway color program offers a variety of fabrics for the panel surface. Glazed panels can be specified in clear Plexiglass or tempered glass. Panel components are color-matched in one of Trendway's trim colors.

Enhanced Premium or standard Textured versions of our trim colors can be applied to all painted parts. When these finishes are specified all resin, composite or plastic components (plastic hinge, slot cover etc.) will be matched to the basic trim color in the standard smooth finish.

Panels can be specified with wood top caps. For a complete wood-edging system, wood end caps and retrofit items are available and can be easily installed on any Trendway panel.

Dimensions
TA Panels are 2" (51)-thick. Wood veneer top caps are 3/4" (19)-tall, powder-coated metal top caps are 3/8" (10)-tall. All dimensions listed are nominal unless otherwise noted.

Special Products
Please contact Trendway Custom Solutions for product availability and pricing on non-standard products.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TA4862B represents a **T**ackable **A**coustical Panel, **48**" (1219)-wide by **62**" (1575)-high.

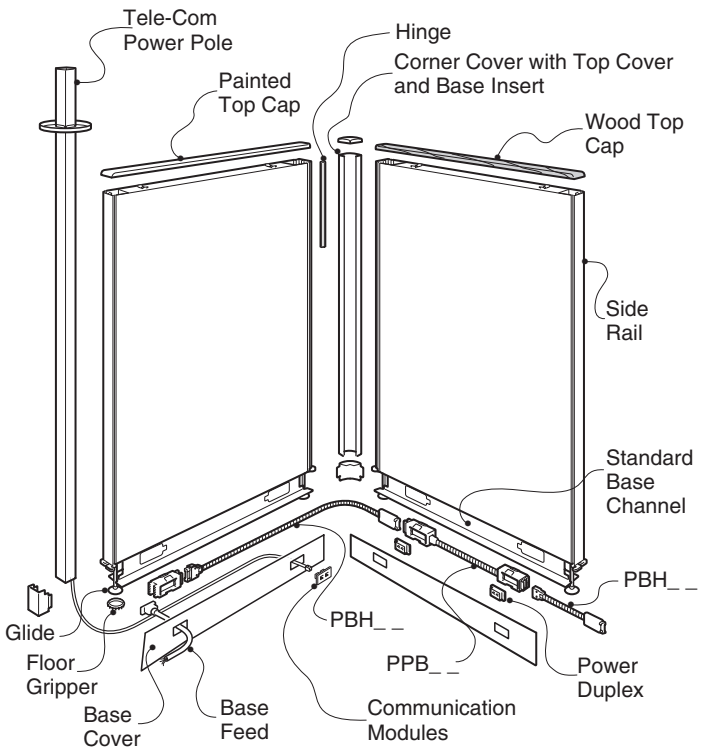
The acknowledgement you will receive from Trendway will follow the sequence of information outlined below.

Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgement will be the easiest possible.

When ordering panels, list the following:

1. Quantity (combine identical items and specify total quantity unless using special marking or tagging)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (CCND84B.150.J.J).

TA Panel Components



	Catalog Number	Surface Color	Trim Color	Top Cap
Sample Part Number:	**CCND84B** _ _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _

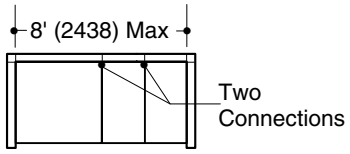
Total Cost $98 = $98 + N/C + N/C + N/C

Panel Layout Planning
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

Loaded Panel Runs
A Loaded Panel Run is defined as having panel hung components with two or more panels connected in a straight line.

The maximum length of a Loaded Panel Run before a return panel is used is 8' (2438) if there are two or more panel connections within the run (Fig. A).

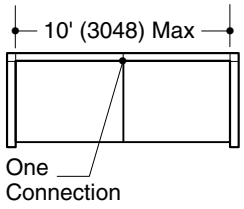
Fig. A



A panel run can extend up to 10' (3048) before a return panel is required if the run has only one panel connection.

Example: Two 60" (1524)-wide TA Panels (Fig. B).

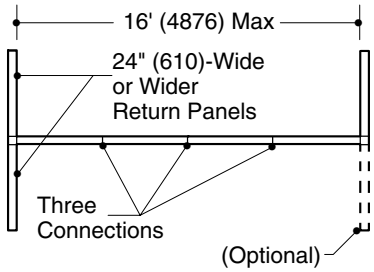
Fig. B



Non-Loaded Panel Runs
A Non-Loaded Panel Run is defined as having no panel hung components, regardless of size or weight.

The maximum length of a Non-Loaded Panel Run is 16' (4877) with a maximum of 3 panel connections (Fig. C).

Fig. C



Panel Runs Using a Building's Structural Element
An Adjustable Wall Starter Rail (AWSR) can be used to connect a Panel Run to a building's structural element. The Panel Run maximum lengths still apply as shown in Fig. A, B and C.

When securing the Adjustable Wall Starter Rail, the installer takes full responsibility to ensure that the rail is securely fastened to a sound structural element along the full height of the panel. (Fig. D and E).

Fig. D
Non-Loaded Panel Run

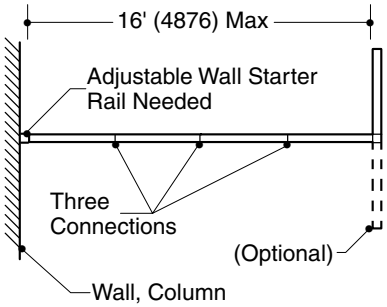
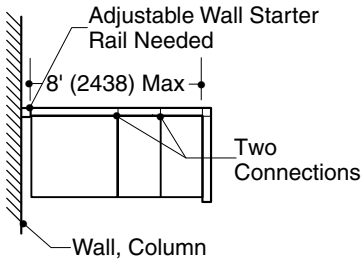


Fig. E
Loaded Panel Run



Return Panels
A return panel is a single panel mounted at right angles to a panel run.

The minimum return panel width to be used in any configuration is 24" (610) (Fig. C). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations.

Loaded panel runs must conclude with return panels at each end (Fig. F) and on each side that is loaded (Fig. G).

Fig. F
Panel Run Loaded One Side

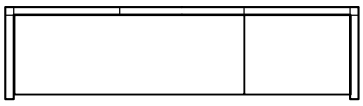
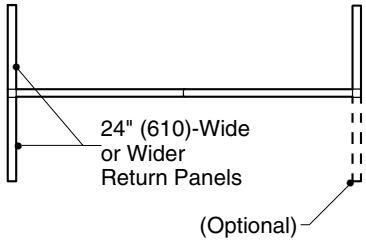


Fig. G
Panel Run Loaded Both Sides

Non-loaded panel runs must have 24" (610)-wide or wider return panels on at least three ends of the panel run (Fig. H).

Fig. H Non-Loaded Panel Run

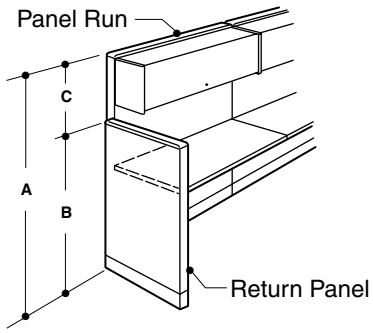


When used with loaded or non-loaded runs, return panels shall have a minimum height as shown in Table 1 and Fig. I.

Table 1

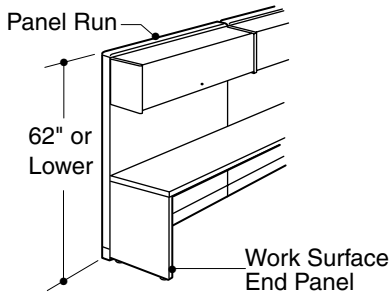
A-Panel Run Height	**B**-Return Panel Min. Height	**C**-Max. Change in Height
84" (2134)	62" (1575)	22" (559)
78" (1981)	54" (1372)	24" (610)
66" (1676)	48" (1219)	18" (457)
62" (1575) Or Lower	30" (762)	32" (813)

Fig. I



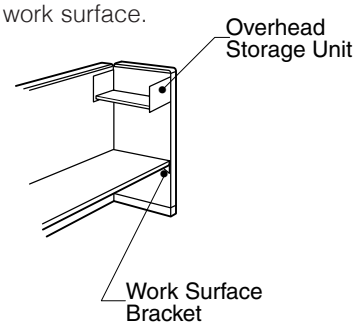
Work Surface End Panels (ENP) may be substituted for return panels on 62" high or lower loaded or non-loaded panel runs (see Fig. J).

Fig. J



Note: When certain planning conditions are met, it is possible to use 30" (762)- high return panels with panels up to 66" (1676)-high panel runs. See "How to Plan for Lower Height Return Panels" on the following page.

Loading Return Panels
In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface.

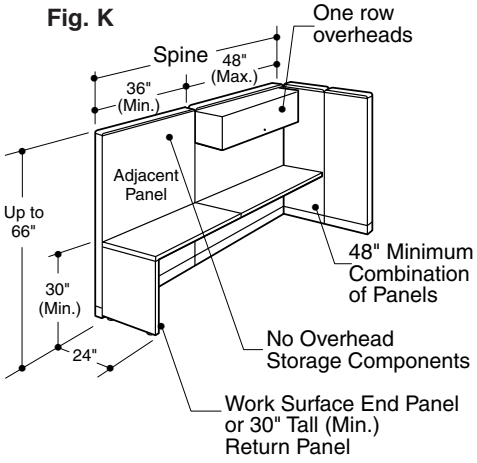


Overhead Storage Support
When overhead storage units are installed side-by-side, it is recommended that the units be secured together. For metal units, the Flipper Shelf Clip (FSCL) should be used for this purpose. For laminate units, secure the units through the end panels with the laminate overhead Flipper/Shelf Clip (LOSCL). Installing these supports helps to ensure a uniform profile in the workstation.

How to Plan for Lower Height Return Panels
Lower panels (30" [762]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. K):

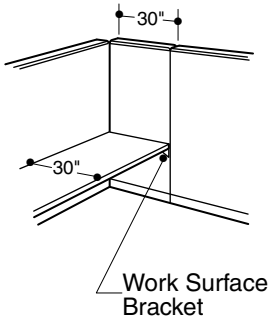
- Any loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 30" (762)-high return panel or Work Surface End Panel must be at least 36" (914)-wide. This adjacent panel cannot have overhead storage components.
- All other panels in the run may not exceed 48" (1219)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning guidelines for loaded and non-loaded panel runs apply.
- When using 30" (762)-high return panels, the panel width and work surface width must match, and a work surface bracket must be used to support the front corner of the work surface (see "Work Surface Support Planning" in the Choices Components section for additional information on work surface supports).
- The combination of panels on the side with overhead storage must equal 48" (1219)-wide or wider.

Fig. K



Note: In all applications 30" 9762)-deep work surfaces require a 30" 9762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig.L).

Fig. L



Note: It is advised that an end panel instead of a cantilever be used if a return panel is wider than the length of the work surface. In this instance a work support bracket cannot be used and an end panel would provide more than adequate support.

Floor Supported Elements
In some cases Floor Supported Elements may be used in place of return panels.

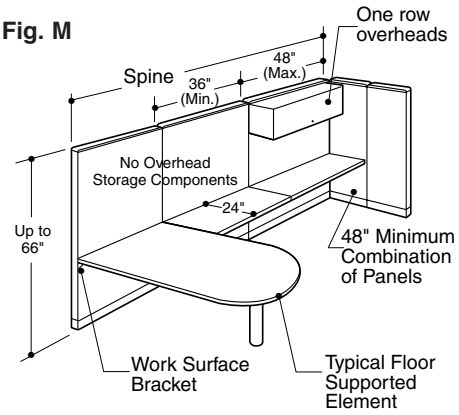
Floor Supported Elements include:

- Panel Mounted Peninsula Work Surfaces
- Choices Floor Supported Pedestals and File Centers that are attached to the underside of a work surface.
- End Panels

Floor Supported Elements may replace return panels if all of the following criteria are met:

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using a panel mounted Peninsula Work Surface as a Floor Supported Element, the combination of return panels on the other end of the run must equal 48" (1219)-wide or wider (Fig. M).
- When using Choices Pedestals and File Centers or Intrinsic Pedestals and 2-High laterals as a Floor Supported Element, a Work Surface Bracket must be used to support the back of the work surface and the filing unit must be attached to the underside of the work surface.

Fig. M



Tackable Acoustical Panels – (TA)
The Tackable Acoustical Panel is surfaced with fabric and provides a tackable surface for information display needs. The TA Panel has a multi-layer core for maximum sound control. All TA Panels feature a base raceway for power and data capability. TA Panels using Trendway's Standard Fabrics are Class A fire rated.

TA Panels acoustical rating is .75 NRC and 10 STC.

Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM use Grade 1 for fabric pricing.

Tackable Acoustical Panels – (TA)

Dimensions Width	Dimensions Height	List Price Fabric Grade 0	1	2	3	4	5	6	Catalog Number
12" (305)	30" (762)	$348	$349	$372	$390	$427	$466	$536	**TA1230B**
18" (457)	30" (762)	366	371	402	422	460	498	581	**TA1830B**
24" (610)	30" (762)	399	405	435	455	493	531	619	**TA2430B**
30" (762)	30" (762)	458	460	491	519	564	612	710	**TA3030B**
36" (914)	30" (762)	479	504	538	564	611	659	712	**TA3630B**
42" (1067)	30" (762)	526	548	584	615	670	724	779	**TA4230B**
48" (1219)	30" (762)	575	594	636	671	729	795	949	**TA4830B**
60" (1524)	30" (762)	639	653	690	729	790	853	917	**TA6030B**
12" (305)	36" (914)	$370	$372	$401	$422	$458	$498	$578	**TA1236B**
18" (457)	36" (914)	393	396	426	446	485	512	527	**TA1836B**
24" (610)	36" (914)	421	426	462	483	528	574	622	**TA2436B**
30" (762)	36" (914)	477	481	518	541	589	642	697	**TA3036B**
36" (914)	36" (914)	508	527	569	594	647	701	756	**TA3636B**
42" (1067)	36" (914)	557	567	615	642	702	761	821	**TA4236B**
48" (1219)	36" (914)	604	614	662	689	750	812	875	**TA4836B**
60" (1524)	36" (914)	660	672	724	753	824	902	981	**TA6036B**
12" (305)	42" (1067)	$385	$387	$416	$437	$473	$513	$596	**TA1242B**
18" (457)	42" (1067)	408	411	441	461	500	537	575	**TA1842B**
24" (610)	42" (1067)	436	440	477	498	543	589	635	**TA2442B**
30" (762)	42" (1067)	491	496	532	555	603	656	710	**TA3042B**
36" (914)	42" (1067)	523	542	584	609	662	719	775	**TA3642B**
42" (1067)	42" (1067)	572	581	630	657	717	776	836	**TA4242B**
48" (1219)	42" (1067)	620	629	678	705	766	828	891	**TA4842B**
60" (1524)	42" (1067)	675	689	739	768	839	917	996	**TA6042B**

Electrical

S
No Cost
Standard Base

P1
+ $109
Powered Base (Not available on 12" [305] and 18" [457]- wide panels)

H
+ $89
Hardwire Base (Not available on 12" [305] and 18" [457]- wide panels)

Surface Color — Side 1 | Side 2

FABRIC COLOR
(See Surface Materials Page 8)

Trim Color

Standard Finishes No Cost

Premium Finishes + $35

See Surface Materials Page 11

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $107**

18" (457) **+ $118**

24" (610) **+ $129**

30" (762) **+ $139**

36" (914) **+ $148**

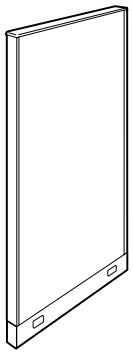
42" (1067) **+ $158**

48" (1219) **+ $173**

60" (1524) **+ $191**

(See Surface Materials Page 11)

Tackable Acoustical Panel



Shaded items require an extended Lead Time.

Tackable Acoustical Panels – (TA) continued

Dimensions Width	Dimensions Height	List Price Fabric Grade 0	1	2	3	4	5	6	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap
12" (305)	48" (1219)	$419	$421	$450	$471	$509	$549	$641	**TA1248B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305] and 18" [457]- wide panels) **H** **+ $89** Powered Base (Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 8)		**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $107** 18" (457) **+ $118** 24" (610) **+ $129** 30" (762) **+ $139** 36" (914) **+ $148** 42" (1067) **+ $158** 48" (1219) **+ $173** 60" (1524) **+ $191**
18" (457)	48" (1219)	440	443	480	503	547	593	639	**TA1848B**					
24" (610)	48" (1219)	475	479	516	539	587	641	691	**TA2448B**					
30" (762)	48" (1219)	525	529	574	598	649	702	756	**TA3048B**					
36" (914)	48" (1219)	547	574	620	647	702	764	826	**TA3648B**					
42" (1067)	48" (1219)	603	623	667	695	756	818	881	**TA4248B**					
48" (1219)	48" (1219)	649	663	710	742	804	866	929	**TA4848B**					
60" (1524)	48" (1219)	708	725	777	808	879	957	1036	**TA6048B**					
12" (305)	54" (1372)	$433	$436	$471	$494	$539	$584	$681	**TA1254B**					
18" (457)	54" (1372)	462	465	502	525	573	622	677	**TA1854B**					
24" (610)	54" (1372)	499	504	541	568	618	669	723	**TA2454B**					
30" (762)	54" (1372)	550	555	600	625	677	730	786	**TA3054B**					
36" (914)	54" (1372)	578	615	662	689	752	820	890	**TA3654B**					
42" (1067)	54" (1372)	627	656	704	736	799	867	937	**TA4254B**					
48" (1219)	54" (1372)	679	700	758	788	858	928	999	**TA4854B**					
60" (1524)	54" (1372)	757	775	830	866	937	1016	1094	**TA6054B**					
12" (305)	62" (1575)	$453	$456	$491	$513	$558	$603	$706	**TA1262B**					
18" (457)	62" (1575)	471	475	512	535	582	631	686	**TA1862B**					
24" (610)	62" (1575)	513	527	566	594	638	683	729	**TA2462B**					
30" (762)	62" (1575)	578	585	631	660	720	780	841	**TA3062B**					
36" (914)	62" (1575)	603	656	700	728	799	878	956	**TA3662B**					
42" (1067)	62" (1575)	647	689	741	769	839	917	996	**TA4262B**					
48" (1219)	62" (1575)	701	733	793	824	894	972	1051	**TA4862B**					
60" (1524)	62" (1575)	810	828	888	924	1001	1077	1155	**TA6062B**					
12" (305)	66" (1676)	$466	$470	$506	$529	$577	$627	$724	**TA1266B**					
18" (457)	66" (1676)	504	508	545	568	616	670	722	**TA1866B**					
24" (610)	66" (1676)	528	547	589	615	668	724	781	**TA2466B**					
30" (762)	66" (1676)	601	608	654	683	743	804	865	**TA3066B**					
36" (914)	66" (1676)	615	674	731	759	833	918	1001	**TA3666B**					
42" (1067)	66" (1676)	664	714	773	802	878	962	1045	**TA4266B**					
48" (1219)	66" (1676)	709	750	808	838	913	997	1080	**TA4866B**					
60" (1524)	66" (1676)	836	861	923	963	1040	1122	1205	**TA6066B**					
12" (305)	78" (1981)	$525	$528	$555	$612	$665	$722	$838	**TA1278B**					
18" (457)	78" (1981)	550	555	585	642	697	751	807	**TA1878B**					
24" (610)	78" (1981)	608	615	645	715	779	844	912	**TA2478B**					
30" (762)	78" (1981)	666	673	707	778	842	905	971	**TA3078B**					
36" (914)	78" (1981)	732	753	790	870	959	1058	1155	**TA3678B**					
42" (1067)	78" (1981)	781	802	839	927	1015	1113	1212	**TA4278B**					
48" (1219)	78" (1981)	838	858	896	991	1079	1178	1276	**TA4878B**					
60" (1524)	78" (1981)	919	941	981	1080	1172	1267	1365	**TA6078B**					
12" (305)	84" (2134)	$541	$544	$571	$628	$683	$741	$858	**TA1284B**					
18" (457)	84" (2134)	570	575	605	662	717	771	827	**TA1884B**					
24" (610)	84" (2134)	621	628	658	728	791	856	926	**TA2484B**					
30" (762)	84" (2134)	684	691	725	796	861	926	994	**TA3084B**					
36" (914)	84" (2134)	740	761	798	878	974	1080	1184	**TA3684B**					
42" (1067)	84" (2134)	794	815	852	940	1034	1140	1245	**TA4284B**					
48" (1219)	84" (2134)	843	864	901	996	1091	1197	1302	**TA4884B**					
60" (1524)	84" (2134)	943	965	1005	1104	1200	1306	1410	**TA6084B**					
									Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_	_

Sample Part Number:	**TA6084B** _ _ _ _ _	**.H** _	**.AGO** _ _ _	**.AGO** _ _ _	**.K** _	**.K** _
Total Cost $1094 =	$1005	$89	N/C	N/C	N/C	N/C

Shaded items require an extended Lead Time.

Hard Surface Vinyl-Covered Panels – TA Series

The Hard Surface Vinyl-Covered Panel has a multi-layer non-tackable core that is surfaced with a durable, abrasion-resistant vinyl. All TA Series Panels feature a base raceway for power and data capability.

Electrical

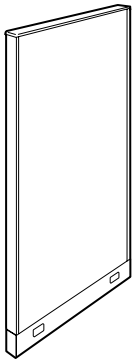
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Hard Surface Vinyl-Covered Panel



Hard Surface Vinyl-Covered Panels – TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number
12" (305)	42" (1067)	$429	**VP1242B**
18" (457)	42" (1067)	466	**VP1842B**
24" (610)	42" (1067)	483	**VP2442B**
30" (762)	42" (1067)	512	**VP3042B**
36" (914)	42" (1067)	583	**VP3642B**
42" (1067)	42" (1067)	624	**VP4242B**
48" (1219)	42" (1067)	701	**VP4842B**
12" (305)	48" (1219)	$442	**VP1248B**
18" (457)	48" (1219)	483	**VP1848B**
24" (610)	48" (1219)	504	**VP2448B**
30" (762)	48" (1219)	559	**VP3048B**
36" (914)	48" (1219)	624	**VP3648B**
42" (1067)	48" (1219)	663	**VP4248B**
48" (1219)	48" (1219)	740	**VP4848B**
12" (305)	54" (1372)	$460	**VP1254B**
18" (457)	54" (1372)	499	**VP1854B**
24" (610)	54" (1372)	545	**VP2454B**
30" (762)	54" (1372)	606	**VP3054B**
36" (914)	54" (1372)	663	**VP3654B**
42" (1067)	54" (1372)	701	**VP4254B**
48" (1219)	54" (1372)	777	**VP4854B**
12" (305)	62" (1575)	$483	**VP1262B**
18" (457)	62" (1575)	545	**VP1862B**
24" (610)	62" (1575)	583	**VP2462B**
30" (762)	62" (1575)	654	**VP3062B**
36" (914)	62" (1575)	701	**VP3662B**
42" (1067)	62" (1575)	740	**VP4262B**
48" (1219)	62" (1575)	818	**VP4862B**
12" (305)	66" (1676)	$499	**VP1266B**
18" (457)	66" (1676)	559	**VP1866B**
24" (610)	66" (1676)	624	**VP2466B**
30" (762)	66" (1676)	701	**VP3066B**
36" (914)	66" (1676)	740	**VP3666B**
42" (1067)	66" (1676)	777	**VP4266B**
48" (1219)	66" (1676)	856	**VP4866B**
12" (305)	84" (2134)	$575	**VP1284B**
18" (457)	84" (2134)	606	**VP1884B**
24" (610)	84" (2134)	663	**VP2484B**
30" (762)	84" (2134)	747	**VP3084B**
36" (914)	84" (2134)	777	**VP3684B**
42" (1067)	84" (2134)	818	**VP4284B**
48" (1219)	84" (2134)	896	**VP4884B**

Electrical

S
No Cost
Standard Base

P1
+ $109
Powered Base
(Not available on 12" [305] and 18" [457]-wide panels)

H
+ $89
Hardwire Base
(Not available on 12" [305] and 18" [457]-wide panels)

Surface Color

Side 1	Side 2
VINYL COLOR (See Surface Materials Page 11)	

Trim Color

Standard Finishes No Cost

Premium Finishes + $35

See Surface Materials Page 11

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $107**

18" (457) **+ $118**

24" (610) **+ $129**

30" (762) **+ $139**

36" (914) **+ $148**

42" (1067) **+ $158**

48" (1219) **+ $173**

(See Surface Materials Page 11)

	Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_	_

Sample Part Number:	**VP4884B** _ _ _ _ _	**.H** _	**.V52** _ _ _	**.V52** _ _ _	**.K** _	**.K** _
Total Cost $985 =	$896	+ $89	+ N/C	+ N/C	+ N/C	+ N/C

Shaded items require an extended Lead Time.

Tackable Half Open and Half Glazed Panels – TA Series
Tackable Half Open and Half Glazed TA Panels have a multi-layer tackable core on the lower half of the panel that is surfaced with fabric. Half Glazed TA Panels have a single pane of plexiglass or tempered glass centered in the top portion of the panel. All TA Panels feature a base raceway for power and data capability.

Electrical
There are three baseline electrical options:

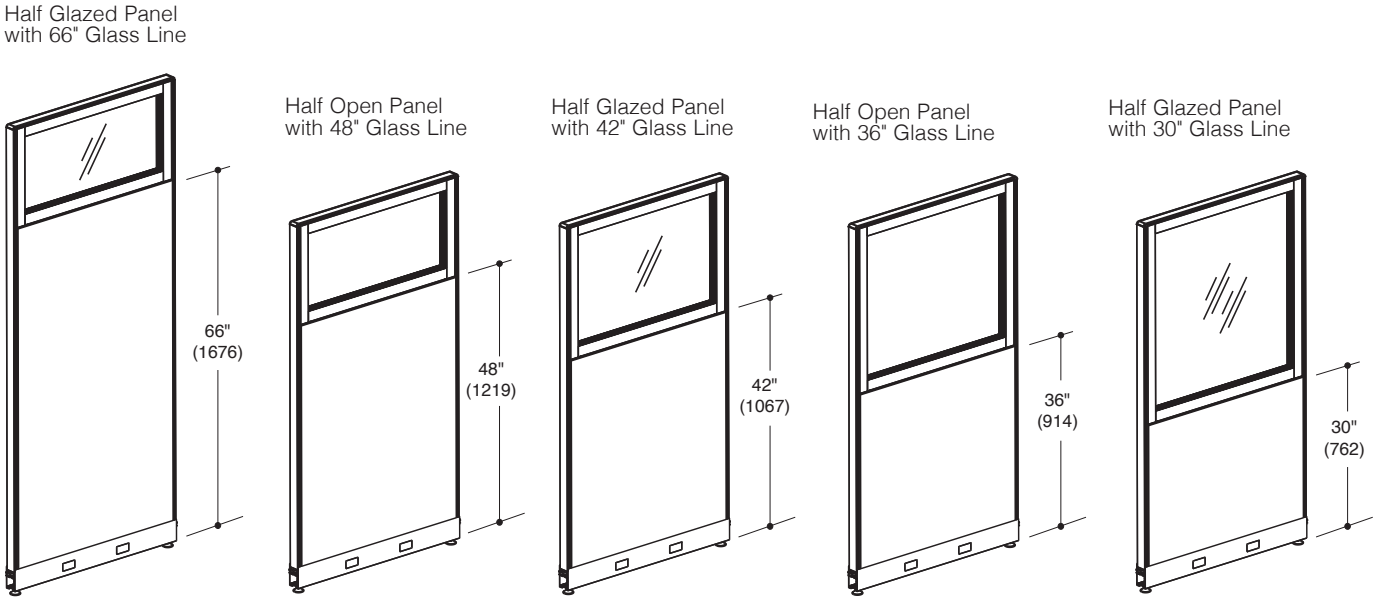
- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM use Grade 1 for fabric pricing.



Important: The Tackable Half Open Half Glazed HGPST Panel provides significant improvements over the earlier HGP panel, including lower cost, tackability, added glass lines, added 18" panel width, and a more consistent aesthetic. However, if a customer specifically requires the original HGP panel, it remains available through the Choices Service Parts catalog.

Tackable Half Open and Half Glazed Panels – TA Series

Dimensions Width	Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number
12" (305)	42" (1067)	$ 545	$ 628	$ 652	$ 681	$ 721	$ 867	**HGPST1242B**
18" (457)	42" (1067)	592	677	698	727	768	859	**HGPST1842B**
24" (610)	42" (1067)	637	724	743	773	813	855	**HGPST2442B**
30" (762)	42" (1067)	677	769	786	819	867	896	**HGPST3042B**
36" (914)	42" (1067)	722	796	830	887	953	1016	**HGPST3642B**
42" (1067)	42" (1067)	811	892	918	976	1042	1105	**HGPST4242B**
48" (1219)	42" (1067)	832	913	939	997	1063	1126	**HGPST4842B**
60" (1524)	42" (1067)	920	1002	1030	1094	1163	1235	**HGPST6042B**
12" (305)	48" (1219)	$ 591	$ 674	$ 698	$ 727	$ 767	$ 913	**HGPST1248B**
18" (457)	48" (1219)	638	723	744	773	814	905	**HGPST1848B**
24" (610)	48" (1219)	686	773	792	822	862	904	**HGPST2448B**
30" (762)	48" (1219)	727	819	836	869	917	946	**HGPST3048B**
36" (914)	48" (1219)	772	846	880	937	1003	1066	**HGPST3648B**
42" (1067)	48" (1219)	862	943	969	1027	1093	1156	**HGPST4248B**
48" (1219)	48" (1219)	886	967	993	1051	1117	1180	**HGPST4848B**
60" (1524)	48" (1219)	968	1050	1078	1142	1211	1283	**HGPST6048B**
12" (305)	54" (1372)	$ 641	$ 725	$ 760	$ 793	$ 850	$ 907	**HGPST1254B**
18" (457)	54" (1372)	690	775	808	853	914	974	**HGPST1854B**
24" (610)	54" (1372)	738	824	856	913	976	1040	**HGPST2454B**
30" (762)	54" (1372)	777	863	899	967	1044	1120	**HGPST3054B**
36" (914)	54" (1372)	823	905	949	1031	1120	1212	**HGPST3654B**
42" (1067)	54" (1372)	917	998	1038	1130	1232	1335	**HGPST4254B**
48" (1219)	54" (1372)	944	1030	1073	1177	1293	1409	**HGPST4854B**
60" (1524)	54" (1372)	1017	1103	1151	1280	1424	1566	**HGPST6054B**
12" (305)	62" (1575)	$ 694	$ 777	$ 809	$ 840	$ 897	$ 1079	**HGPST1262B**
18" (457)	62" (1575)	743	826	858	889	946	1128	**HGPST1862B**
24" (610)	62" (1575)	793	876	908	939	996	1178	**HGPST2462B**
30" (762)	62" (1575)	835	919	955	1024	1101	1177	**HGPST3062B**
36" (914)	62" (1575)	880	964	1006	1088	1178	1269	**HGPST3662B**
42" (1067)	62" (1575)	973	1059	1099	1191	1293	1397	**HGPST4262B**
48" (1219)	62" (1575)	1003	1087	1130	1234	1350	1467	**HGPST4862B**
60" (1524)	62" (1575)	1071	1155	1201	1329	1472	1616	**HGPST6062B**
12" (305)	66" (1676)	$ 743	$ 827	$ 862	$ 895	$ 952	$ 1009	**HGPST1266B**
18" (457)	66" (1676)	804	889	922	967	1028	1088	**HGPST1866B**
24" (610)	66" (1676)	865	951	983	1040	1103	1167	**HGPST2466B**
30" (762)	66" (1676)	909	995	1031	1099	1176	1252	**HGPST3066B**
36" (914)	66" (1676)	956	1038	1082	1164	1253	1345	**HGPST3666B**
42" (1067)	66" (1676)	987	1068	1108	1200	1302	1405	**HGPST4266B**
48" (1219)	66" (1676)	1012	1098	1141	1245	1361	1477	**HGPST4866B**
60" (1524)	66" (1676)	1204	1290	1338	1467	1611	1753	**HGPST6066B**
12" (305)	78" (1981)	$ 801	$ 885	$ 923	$ 957	$ 1025	$ 1092	**HGPST1278B**
18" (457)	78" (1981)	864	948	986	1035	1104	1175	**HGPST1878B**
24" (610)	78" (1981)	926	1010	1048	1111	1183	1256	**HGPST2478B**
30" (762)	78" (1981)	972	1054	1098	1166	1243	1320	**HGPST3078B**
36" (914)	78" (1981)	1016	1102	1150	1279	1423	1565	**HGPST3678B**
42" (1067)	78" (1981)	1044	1128	1174	1302	1445	1589	**HGPST4278B**
48" (1219)	78" (1981)	1071	1160	1211	1341	1484	1626	**HGPST4878B**
60" (1524)	78" (1981)	1263	1352	1403	1533	1676	1818	**HGPST6078B**
12" (305)	84" (2134)	$ 801	$ 885	$ 923	$ 957	$ 1025	$ 1092	**HGPST1284B**
18" (457)	84" (2134)	864	948	986	1035	1104	1175	**HGPST1884B**
24" (610)	84" (2134)	926	1010	1048	1111	1183	1256	**HGPST2484B**
30" (762)	84" (2134)	972	1054	1098	1166	1243	1320	**HGPST3084B**
36" (914)	84" (2134)	1016	1102	1150	1279	1423	1565	**HGPST3684B**
42" (1067)	84" (2134)	1044	1128	1174	1302	1445	1589	**HGPST4284B**
48" (1219)	84" (2134)	1071	1160	1211	1341	1484	1626	**HGPST4884B**
60" (1524)	84" (2134)	1263	1352	1403	1533	1676	1818	**HGPST6084B**

Electrical

S
No Cost
Standard Base

P1
+ $109
Powered Base (Not available on 12" (305) and 18" (457)-wide panels)

H
+ $89
Hardwire Base (Not available on 12" (305) and 18" (457)-wide panels)

Glass Line

30
30" Glass Line (Available on 42-84" panels)

36
36" Glass Line (Available on 48-84" panels)

42
42" Glass Line (Available on 54-84" panels)

48
48" Glass Line (Available on 62-84" panels)

66
66" Glass Line (Available on 78-84" panels)

Open or Glazed

00
No Cost
Open Frame

Glazed (01-04)	**Frosted Tempered (05)**
12" (305) **+ $72**	12" (305) **+ $252**
18" (457) **+ $107**	18" (457) **+ $346**
24" (610) **+ $142**	24" (610) **+ $441**
30" (762) **+ $179**	30" (762) **+ $597**
36" (914) **+ $215**	36" (914) **+ $754**
42" (1067) **+ $250**	42" (1067) **+ $908**
48" (1219) **+ $284**	48" (1219) **+ $1062**
60" (1524) **+ $329**	60" (1524) **+ $1285**

FROSTED (E3A) 42-54" High	**FROSTED (E3A) 62-84" High**
12" (305) **+ $108**	12" (305) **+ $132**
18" (457) **+ $161**	18" (457) **+ $241**
24" (610) **+ $214**	24" (610) **+ $350**
30" (762) **+ $281**	30" (762) **+ $478**
36" (914) **+ $370**	36" (914) **+ $634**
42" (1067) **+ $465**	42" (1067) **+ $728**
48" (1219) **+ $524**	48" (1219) **+ $823**
60" (1524) **+ $627**	60" (1524) **+ $926**

3-FORM (E01-E03) 42-54" High	**3-FORM (E01-E03) 62-84" High**
12" (305) **+ $252**	12" (305) **+ $341**
18" (457) **+ $346**	18" (457) **+ $601**
24" (610) **+ $441**	24" (610) **+ $860**
30" (762) **+ $597**	30" (762) **+ $1136**
36" (914) **+ $754**	36" (914) **+ $1351**
42" (1067) **+ $908**	42" (1067) **+ $1565**
48" (1219) **+ $1062**	48" (1219) **+ $1838**
60" (1524) **+ $1285**	60" (1524) **+ $2122**

Surface Color Side 1 / Side 2

FABRIC COLOR (See Surface Materials Page 8)

Trim Color

Standard Finishes No Cost

Premium Finishes + $35

See Surface Materials Page 11

Top Cap

Will match trim color unless wood is selected.

WOOD VENEER

12" (305) **+ $107**

18" (457) **+ $118**

24" (610) **+ $129**

30" (762) **+ $139**

36" (914) **+ $148**

42" (1067) **+ $158**

48" (1219) **+ $173**

60" (1524) **+ $191**

(See Surface Materials Page 11)

Build your complete Part Number here: _ _ _ _ _ _ | _ | _ _ | _ _ _ | _ _ _ | _ _ _ | _ | _

Sample Part Number: HGPST6054B | .H | .42 | .E3A | .BY9 | .BY9 | .Y | .I

Total Cost $2010 = $1103 + $89 + N/C + $627 + N/C + N/C + N/C + $191

Shaded items require an extended Lead Time.

Bottom Open Panels – TA Series
The Bottom Open Panel is designed to enhance air ventilation within open plan furniture environments for improved air quality. This panel aids with the compliance to standards for ventilation effectiveness (ASHRAE 129) and thermal comfort (ASHRAE 55).

The Bottom Open Panel has an opening that is 197/8" (505)-high, begins 6" (152) from the floor, and is inset 2 5/8" (67) from the outer edges of the panel. The top portion of the panel consists of a multi-layer tackable core. All TA panels feature a base raceway for power and data capability.

Electrical
There are three baseline electrical options:

- **S - Standard Base**, which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base**, which has Powerpac Blocks factory installed in the base raceway.
- **H - Hardwire Base**, for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

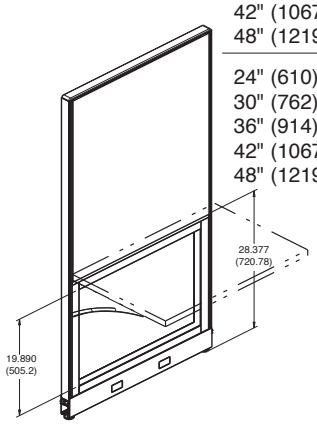
Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Bottom Open Panels – TA Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap
24" (610)	42" (1067)	$ 954	$1066	$1108	$1152	$1230	$1466	**BOPST2442B**	**S** **No Cost** Standard Base	FABRIC COLOR (See Surface Materials Page 8)		**Standard Finishes No Cost** **Premium Finishes + $35**	Will match trim color unless wood is selected.
30" (762)	42" (1067)	1007	1121	1168	1210	1298	1549	**BOPST3042B**					
36" (914)	42" (1067)	987	1101	1158	1197	1299	1550	**BOPST3642B**					
42" (1067)	42" (1067)	1048	1166	1219	1258	1352	1612	**BOPST4242B**					
48" (1219)	42" (1067)	1054	1168	1228	1268	1378	1644	**BOPST4842B**					
24" (610)	48" (1219)	$ 954	$1066	$1108	$1152	$1230	$1466	**BOPST2448B**	**P1** **+ $109** Powered Base				WOOD VENEER
30" (762)	48" (1219)	1007	1121	1168	1210	1298	1549	**BOPST3048B**					12" (305) **+ $107**
36" (914)	48" (1219)	987	1101	1158	1197	1299	1550	**BOPST3648B**					18" (457) **+ $118**
42" (1067)	48" (1219)	1048	1166	1219	1258	1352	1612	**BOPST4248B**					24" (610) **+ $129**
48" (1219)	48" (1219)	1054	1168	1228	1268	1378	1644	**BOPST4848B**					30" (762) **+ $139**
24" (610)	54" (1372)	$ 977	$1095	$1136	$1179	$1262	$1503	**BOPST2454B**	**H** **+ $89** Hardwire Base				36" (914) **+ $148**
30" (762)	54" (1372)	1026	1144	1191	1232	1321	1575	**BOPST3054B**					42" (1067) **+ $158**
36" (914)	54" (1372)	1040	1152	1211	1250	1357	1617	**BOPST3654B**					48" (1219) **+ $173**
42" (1067)	54" (1372)	1094	1205	1259	1300	1399	1668	**BOPST4254B**					
48" (1219)	54" (1372)	1113	1231	1289	1329	1445	1723	**BOPST4854B**					
24" (610)	62" (1575)	$ 994	$1106	$1148	$1192	$1270	$1514	**BOPST2462B**					
30" (762)	62" (1575)	1042	1156	1203	1245	1333	1590	**BOPST3062B**					
36" (914)	62" (1575)	1097	1211	1268	1312	1408	1505	**BOPST3662B**					
42" (1067)	62" (1575)	1140	1258	1311	1362	1445	1530	**BOPST4262B**					
48" (1219)	62" (1575)	1173	1287	1347	1405	1497	1595	**BOPST4862B**					
24" (610)	66" (1676)	$ 1015	$1133	$1174	$1217	$1300	$1551	**BOPST2466B**					
30" (762)	66" (1676)	1062	1180	1227	1268	1357	1619	**BOPST3066B**					
36" (914)	66" (1676)	1153	1265	1324	1371	1470	1568	**BOPST3666B**					
42" (1067)	66" (1676)	1189	1300	1354	1405	1494	1582	**BOPST4266B**					
48" (1219)	66" (1676)	1234	1352	1410	1468	1566	1665	**BOPST4866B**					
24" (610)	78" (1981)	$1128	$1242	$1294	$1336	$1431	$1705	**BOPST2478B**					
30" (762)	78" (1981)	1178	1290	1351	1389	1492	1780	**BOPST3078B**					
36" (914)	78" (1981)	1301	1420	1483	1551	1646	1751	**BOPST3678B**					
42" (1067)	78" (1981)	1365	1479	1542	1609	1695	1793	**BOPST4278B**					
48" (1219)	78" (1981)	1407	1528	1597	1665	1770	1885	**BOPST4878B**					
24" (610)	84" (2134)	$1128	$1242	$1294	$1336	$1431	$1705	**BOPST2484B**					
30" (762)	84" (2134)	1178	1290	1351	1389	1492	1780	**BOPST3084B**					
36" (914)	84" (2134)	1301	1420	1483	1551	1646	1751	**BOPST3684B**					
42" (1067)	84" (2134)	1365	1479	1542	1609	1695	1793	**BOPST4284B**					
48" (1219)	84" (2134)	1407	1528	1597	1665	1770	1885	**BOPST4884B**					

Build your complete Part Number here:	_ _ _ _ _ _	_	_ _ _	_ _ _	_	_
Sample Part Number:	**BOPST2442B**	**.H**	**.AH2**	**.AH2**	**.K**	**.K**
	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_	_

Total Cost $1043 = $954 + $89 + N/C + N/C + N/C + N/C



Shaded items require an extended Lead Time.

Full Open and Full Glazed Panels – TA Series

Glazed Panels have a single pane of plexiglass or tempered glass centered in the panel. All TA Panels feature a base raceway for power and data capability. Full Open and Full Glazed Panels are Class A fire rated with tempered glass.

Electrical

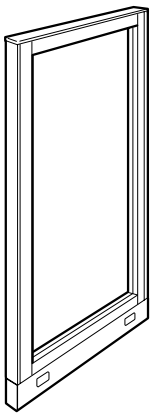
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

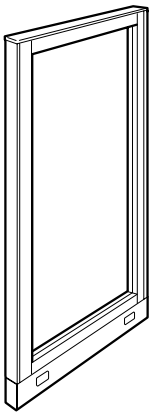
*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Full Open Panel



Full Glazed Panel



Full Open and Full Glazed Panels – TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	42" (1067)	$573	**FGP1242B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305]- wide panels) **H** **+ $89** Hardwire Base (Not available on 12" [305]- wide panels)	**00 No Cost** Open Frame **GLAZED (01-04)** 12" (305) **+ $86** 24" (610) **+ $179** 30" (762) **+ $215** 36" (914) **+ $256** 42" (1067) **+ $301** 48" (1219) **+ $344** 60" (1524) **+ $386** **FROSTED (E3A)** 12" (305) **+ $205** 24" (610) **+ $478** 30" (762) **+ $694** 36" (914) **+ $913** 42" (1067) **+ $1076** 48" (1219) **+ $1241** 60" (1524) **+ $1580** **3-FORM (E01-E03)** 12" (305) **+ $683** 24" (610) **+ $1256** 30" (762) **+ $1530** 36" (914) **+ $1810** 42" (1067) **+ $2092** 48" (1219) **+ $2734** 60" (1524) **+ $3373**	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $107** 24" (610) **+ $129** 30" (762) **+ $139** 36" (914) **+ $148** 42" (1067) **+ $158** 48" (1219) **+ $173** 60" (1524) **+ $191** (See Surface Materials Page 11)
24" (610)	42" (1067)	610	**FGP2442B**				
30" (762)	42" (1067)	618	**FGP3042B**				
36" (914)	42" (1067)	655	**FGP3642B**				
42" (1067)	42" (1067)	668	**FGP4242B**				
48" (1219)	42" (1067)	728	**FGP4842B**				
60" (1524)	42" (1067)	757	**FGP6042B**				
12" (305)	48" (1219)	$582	**FGP1248B**				
24" (610)	48" (1219)	622	**FGP2448B**				
30" (762)	48" (1219)	629	**FGP3048B**				
36" (914)	48" (1219)	666	**FGP3648B**				
42" (1067)	48" (1219)	680	**FGP4248B**				
48" (1219)	48" (1219)	733	**FGP4848B**				
60" (1524)	48" (1219)	770	**FGP6048B**				
12" (305)	54" (1372)	$594	**FGP1254B**				
24" (610)	54" (1372)	631	**FGP2454B**				
30" (762)	54" (1372)	645	**FGP3054B**				
36" (914)	54" (1372)	678	**FGP3654B**				
42" (1067)	54" (1372)	694	**FGP4254B**				
48" (1219)	54" (1372)	738	**FGP4854B**				
60" (1524)	54" (1372)	781	**FGP6054B**				
12" (305)	62" (1575)	$604	**FGP1262B**				
24" (610)	62" (1575)	641	**FGP2462B**				
30" (762)	62" (1575)	657	**FGP3062B**				
36" (914)	62" (1575)	689	**FGP3662B**				
42" (1067)	62" (1575)	708	**FGP4262B**				
48" (1219)	62" (1575)	743	**FGP4862B**				
60" (1524)	62" (1575)	794	**FGP6062B**				
12" (305)	66" (1676)	$615	**FGP1266B**				
24" (610)	66" (1676)	650	**FGP2466B**				
30" (762)	66" (1676)	672	**FGP3066B**				
36" (914)	66" (1676)	701	**FGP3666B**				
42" (1067)	66" (1676)	722	**FGP4266B**				
48" (1219)	66" (1676)	749	**FGP4866B**				
60" (1524)	66" (1676)	803	**FGP6066B**				

Shaded items require an extended Lead Time.

Full Open and Full Glazed Panels – TA Series continued

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	78" (1981)	$687	**FGP1278B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305]- wide panels) **H** **+ $89** Hardwire Base (Not available on 12" [305]- wide panels)	**00 No Cost** Open Frame **GLAZED (01-04)** 12" (305) **+ $86** 24" (610) **+ $179** 30" (762) **+ $215** 36" (914) **+ $256** 42" (1067) **+ $301** 48" (1219) **+ $344** 60" (1524) **+ $386** **FROSTED (E3A)** 12" (305) **+ $205** 24" (610) **+ $478** 30" (762) **+ $694** 36" (914) **+ $913** 42" (1067) **+ $1076** 48" (1219) **+ $1241** 60" (1524) **+ $1580** **3-FORM (E01-E03)** 12" (305) **+ $683** 24" (610) **+ $1256** 30" (762) **+ $1530** 36" (914) **+ $1810** 42" (1067) **+ $2092** 48" (1219) **+ $2734** 60" (1524) **+ $3373**	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $107** 24" (610) **+ $129** 30" (762) **+ $139** 36" (914) **+ $148** 42" (1067) **+ $158** 48" (1219) **+ $173** 60" (1524) **+ $191** (See Surface Materials Page 11)
12" (305)	84" (2134)	$687	**FGP1284B**				
24" (610)	84" (2134)	722	**FGP2484B**				
30" (762)	84" (2134)	737	**FGP3084B**				
36" (914)	84" (2134)	772	**FGP3684B**				
42" (1067)	84" (2134)	789	**FGP4284B**				
48" (1219)	84" (2134)	821	**FGP4884B**				
		Build your complete Part Number here:	_ _ _ _ _ _	_	_ _	_	_

Sample Part Number:	FGP4884B	.H	.04	.Y	.R
	_ _ _ _ _ _	_	_ _	_	_

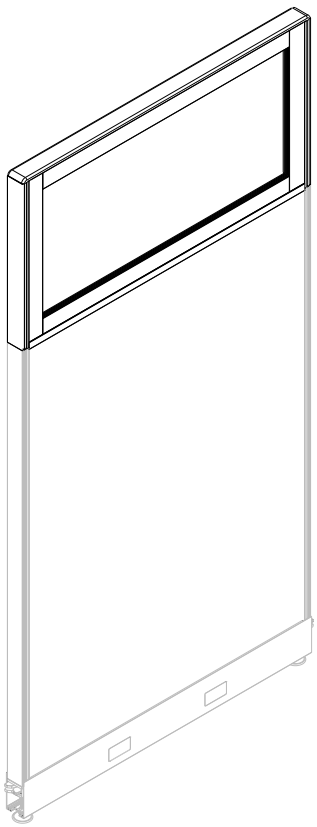
Total Cost $1427 =	$821	+	$89	+	$344	+	N/C	+	$173

Shaded items require an extended Lead Time.

Choices Glass Stacker
The Choices Glass Stacker attaches to the top of a Choices Tackable Acoustical Panel to increase the height of the panel and to provide see-through capability. The Stacker has a single pane of plexiglass or tempered glass centered in an all metal frame. The Glass Stacker includes all hardware needed for attachment to the panel.

Note: Glass Stackers are nonload bearing.

Note: Only one Glass Stacker is permitted per Choices Panel.



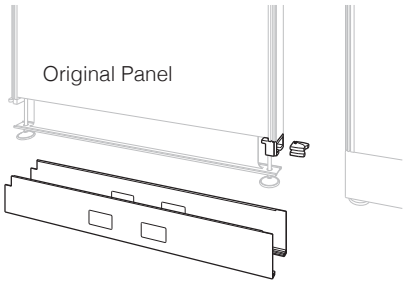
Choices Glass Stacker - TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
12"(305)	12"(305)	$750	TAGSTKR1212	**No Cost**	**Standard**
18" (457)	12"(305)	765	TAGSTKR1812	**Clear**	**Finishes**
24" (610)	12"(305)	777	TAGSTKR2412	(01, 03)	**No Cost**
30" (762)	12"(305)	826	TAGSTKR3012		
36" (914)	12"(305)	890	TAGSTKR3612	**Frosted**	**Premium**
42" (1067)	12"(305)	951	TAGSTKR4212	(E3A , 05)	**Finishes**
48" (1219)	12"(305)	1017	TAGSTKR4812	12" (305)	**+$18**
60" (1524)	12"(305)	1080	TAGSTKR6012	**+$60**	
12"(305)	18" (457)	$750	TAGSTKR1218	18" (457)	See
18" (457)	18" (457)	765	TAGSTKR1818	**+$89**	Surface
24" (610)	18" (457)	777	TAGSTKR2418	24" (610)	Materials
30" (762)	18" (457)	826	TAGSTKR3018	**+$119**	Page 11
36" (914)	18" (457)	890	TAGSTKR3618	30" (762)	
42" (1067)	18" (457)	951	TAGSTKR4218	**+$149**	
48" (1219)	18" (457)	1017	TAGSTKR4818	36" (914)	
60" (1524)	18" (457)	1080	TAGSTKR6018	**+$179**	
12"(305)	24" (610)	$750	TAGSTKR1224	42" (1067)	
18" (457)	24" (610)	765	TAGSTKR1824	**+$209**	
24" (610)	24" (610)	777	TAGSTKR2424	48" (1219)	
30" (762)	24" (610)	826	TAGSTKR3024	**+$238**	
36" (914)	24" (610)	890	TAGSTKR3624	60" (1524)	
42" (1067)	24" (610)	951	TAGSTKR4224	**+$238**	
48" (1219)	24" (610)	1017	TAGSTKR4824		
60" (1524)	24" (610)	1080	TAGSTKR6024	**3-Form**	
				(E01-E03)	
				12" (305)	
				+$179	
				18" (457)	
				+$268	
				24" (610)	
				+$358	
				30" (762)	
				+$447	
				36" (914)	
				+$537	
				42" (1067)	
				+$626	
				48" (1219)	
				+$716	
				60" (1524)	
				+$716	
	Build your complete Part Number here:		_ _ _ _ _ _ _	_	_ _

Sample Part Number:	**TAGSTKR1212** _ _ _ _ _ _ _	**.E3A** _ _ _	**.G** _
Total Cost $810 =	$750 +	$60 +	N/C

Choices Panel Compatibility Kits
The Compatibility kits assure a clean connection from the Original Choices panel to the new Enhanced panel. Selection of the kit depends on the finished look you desire.

The Original Choices Panel to Enhanced Panel Compatibility Kit utilizes the new base trim detail for a cleaner finished look, especially in corner and 3-way conditions. The Original installed panel must be taken down to change out the glide housing. The Kit includes one new Enhanced style glide housing and two base covers.



Choices Original to Enhanced TA Panel Compatibility Kit

Dimensions Panel Width	List Price	Catalog Number	Trim Color
12" (305)	$69	**TAABCK12**	**Standard Smooth Finish Only** (See Surface Materials Page 11)
18" (457)	77	**TAABCK18**	
24" (610)	81	**TAABCK24**	
30" (762)	83	**TAABCK30**	
36" (914)	86	**TAABCK36**	
42" (1067)	89	**TAABCK42**	
48" (1219)	94	**TAABCK48**	
60" (1524)	101	**TAABCK60**	
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_

Sample Part Number:	**TAABCK48** _ _ _ _ _ _ _	**.K** _
Total Cost $94 =	$94 +	N/C

Vinyl Door Sections
The Vinyl Door Sections are designed to be used with all Choices Panels. The 80" (2032)-high door is surfaced with a durable, abrasion-resistant vinyl and is available in both 30" (762)- and 36" (914)-widths. The Door Section replaces a 36" (914)- or 42" (1067)-wide panel. The door is shipped with right- or left-swing as specified, but is field reversible.

Note: A 42" (1067)-wide door frame/36" (914)-wide door (VDSR42A or VDSL42A) is required to meet the 32" (813) ADA clearance requirements.

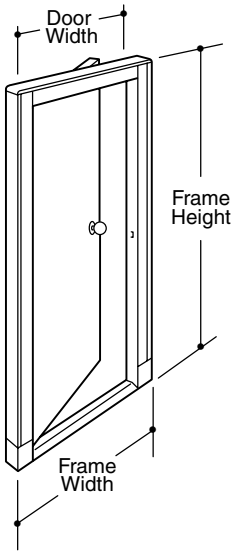
Price includes door, F10 Satin Chrome Orb. Passage Set, top cap, side rails, threshold, leveling glides, hinges and one floor gripper.

Lock Option:
The F10 Satin Chrome Orb Passage Set is standard with a vinyl door section. Optional passage and lock set include the Orb. Satin Chrome Lockset (OL), the Lever Satin Chrome Passage Set (LN), and the Lever Satin Chrome Lockset (LL).

Note: Doors can only be used with 84" (2134)-high panels.

The hinge side of the door must be 18" (457) or closer to a panel system corner condition.

Specify LN and LL Locksets for ADA compliance.



Left-Swing Shown (VDSL)

Vinyl Door Sections

Frame Width	Frame Height	Door Width	Door Height	List Price	Catalog Number	Door Vinyl Color	Frame Trim Color	Top Cap	Lock Option
Right-Swing						See Surface Materials Page 11	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER 36" (914) **+ $148** 42" (1067) **+ $158** (See Surface Materials Page 11)	**ON No Cost** F10 Passage Set **OL + $50** F51 Lockset **LN + $179** S10D ADA Passage **LL + $333** S51D ADA Lockset
36" (914)	84" (2134)	30" (762)	80" (2032)	$2142	**VDSR36B**				
42" (1067)	84" (2134)	36" (914)	80" (2032)	2242	**VDSR42B***				
Left-Swing									
36" (914)	84" (2134)	30" (762)	80" (2032)	$2142	**VDSL36B**				
42" (1067)	84" (2134)	36" (914)	80" (2032)	2242	**VDSL42B***				
*Meets ADA requirements.									
		Build your complete Part Number here:			_ _ _ _ _	_	_	_	_ _

Sample Part Number: VDSL42B _ _ _ _ _ | .Y _ | .Y _ | .I _ | .LL _ _

Total Cost $2733 = $2242 + N/C + N/C + $158 + $333

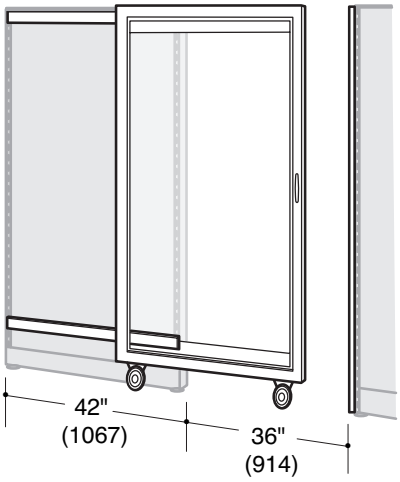
Shaded items require an extended Lead Time.

Choices System Sliding Door
The Choices System Sliding Door has a metal frame with frosted plexiglass in the center to provide visual privacy. The door is 2" (51) thick so it will not take up valuable floor space.

The Sliding Door attaches to a Choices Panel that is 42" (1067) wide and covers a 36" (914) wide opening. An Integral door stop, allows the door to close against a panel, corner condition or structural wall. The pull option on the door matches the Pack storage. The handle is on the outside of the door and a steel insert serves as the handle inside the office.

The Sliding Door does not lock.

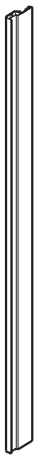
Choices Sliding Door Jamb
The Sliding Door Jamb is an optional part that provides a channel for the edge of a closed door to slide into, providing a more finished, door-like appearance and functionality. It attaches to the side of an adjacent panel. Specify a right hand jamb for a right hand door, or left hand jamb for a left hand door.



Right-Hand Shown

Choices System Sliding Door

Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color
Right-Hand				**No Cost**	**Standard Finish No Cost**
38 1/2" (978)	66" (1676)	$1782	**CHSSDRH**	**L** Classic	**Premium Finish +$35**
Left-Hand				**E** Streamline	See Surface Materials Page 11
38 1/2" (978)	66" (1676)	$1782	**CHSSDLH**	**AZ** Designer	
				MM Mod2	



Choices Sliding Door Jamb

Description	List Price	Catalog Number		Trim Color
Right-Hand	$261	**CHSSDRHDJ**		**Standard Finish No Cost**
Left-Hand	$261	**CHSSDLHDJ**		**Premium Finish +$18**
				See Surface Materials Page 11
Build your complete Part Number here:		_ _ _ _ _ _ _	_	_ _

Sample Part Number:	**CHSSDRH** _ _ _ _ _ _ _	**.E** _ _	**.Y** _
Total Cost $1782 =	$1782 +	N/C +	N/C

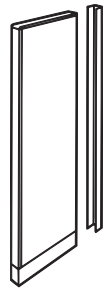
Filler Panels Vinyl or Fabric
Filler Panels, designed to be used with all Choices Panels, are used when conditions will not accommodate a standard-width panel or to compensate for uneven wall conditions. The panel has a vinyl or fabric surface laminated to a wood frame and a foam core. One end of the panel can be cut vertically to desired panel width; the other end is fitted with a standard side rail for hinged attachment to adjacent panels. The Filler Panel can be cut down to a minimum of 4" (102)-wide. Filler Panel has a base channel for cable management and power pass through, but cannot accept power duplexes. Includes wall channel for mounting Filler Panel to an existing structure.

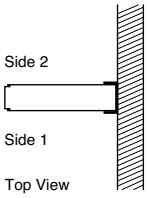
Note: Adjustable Wall Starter Rail not required.

Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of the higher fabric grade. For COM and Vinyl, use Grade 1 fabric pricing.

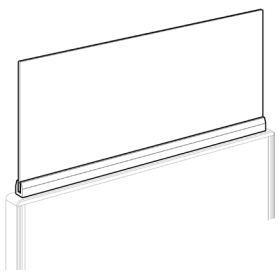
Choices Frameless Screen
The Frameless Screen can be mounted to the top of any Choices TA Panel. Extruded aluminum mounting hardware is included to support the screen. Mounting hardware color will match the top cap trim color. The screen is available in two heights. Screen height will line up with a standard panel height; for example, a 36"-high panel with a 12" screen will line up with a 48"-high standard panel.





Filler Panels - Vinyl or Fabric

Dimensions Width	Dimensions Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Surface Color Side 1 | Side 2	Trim Color	Top Cap
18" (457)	36" (914)	$519	$554	$585	$642	$707	$805	**FP36B**	VINYL or FABRIC COLOR (See Surface Materials Page 8)	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER **+ $118** (See Surface Materials Page 11)
	42" (1067)	531	567	599	658	723	828	**FP42B**			
	48" (1219)	588	624	661	717	782	900	**FP48B**			
	54" (1372)	605	646	684	743	809	933	**FP54B**			
	62" (1575)	626	669	707	764	830	960	**FP62B**			
	66" (1676)	635	676	731	814	903	1026	**FP66B**			
	78" (1981)	740	796	844	936	1033	1174	**FP78B**			
	84" (2134)	748	804	852	944	1041	1182	**FP84B**			



Choices Frameless Screen – TA Series

Nominal Width	Dimensions Actual Width	Height	List Price	Catalog Number	Insert Material	Trim Color
24" (457)	22 3/8" (568)	6" (152)	$239	**TAFGS246**	Tempered Glass (03,04) **No Cost** Frosted Tempered Glass (05) **+ $102**	**Standard Finishes No Cost** **Premium Finishes + $12** See Surface Materials Page 11
30" (762)	28 3/8" (721)		$258	**TAFGS306**		
36" (914)	34 3/8" (873)		$284	**TAFGS366**		
42" (1067)	40 3/8" (1026)		$328	**TAFGS426**		
48" (1219)	46 3/8" (1178)		$348	**TAFGS486**		
60" (1524)	58 3/8" (1483)		$379	**TAFGS606**		
24" (457)	22 3/8" (568)	12" (305)	$297	**TAFGS2412**		
30" (762)	28 3/8" (721)		$328	**TAFGS3012**		
36" (914)	34 3/8" (873)		$360	**TAFGS3612**		
42" (1067)	40 3/8" (1026)		$455	**TAFGS4212**		
48" (1219)	46 3/8" (1178)		$486	**TAFGS4812**		
60" (1524)	58 3/8" (1483)		$511	**TAFGS6012**		
			Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _

Sample Part Number:

FP62B	.AH5	.AH5	.Y	.I
_ _ _ _	_ _ _	_ _ _	_	_

Total Cost $744 =

$626	+ N/C	+ N/C	+ N/C	+ $118

Shaded items require an extended Lead Time.

WOOD RETROFIT ITEMS
Wood retrofit items convert an existing system with metal top caps to a wood-trimmed system.

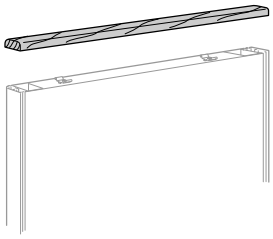
Note: Retrofit Wood Top Caps are field-installed.

Note: For Panels purchased prior to July 2001, contact your Customer Care Representative for correct top cap.

Wood Top Caps – TA Series
The Wood Top Cap replaces the powder-coated metal top cap on TA Series Panels and Vinyl Door Sections.

Note: All panels come standard with a top cap as specified, either powder-coated metal or wood veneer.

Note: May be used with TA Series Panels only.



Wood Top Caps – Retrofit (For TA Series Panels including TA, VP, HGP, FGP, Door Sections and Filler Panels)

Dimensions Width	List Price	Catalog Number	Wood Veneer
12" (305)	$ 112	**TCW12**	See Surface Materials Page 11
18" (457)	124	**TCW18**	
24" (610)	135	**TCW24**	
30" (762)	146	**TCW30**	
36" (914)	155	**TCW36**	
42" (1067)	166	**TCW42**	
48" (1219)	182	**TCW48**	
60" (1534)	201	**TCW60**	
Door Section Top Caps (VDS)			
36" (914)	$155	**TCW36**	
42" (1067)	166	**TCW42**	
Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**TCW12** _ _ _ _ _	**.R** _
Total Cost $112 =	$112 +	N/C

Shaded items require an extended Lead Time.

WOOD RETROFIT ITEMS
Wood retrofit items convert an existing system with metal top caps to a wood-trimmed system.

Note: For Panels purchased prior to July 2001, contact your Customer Care Representative for correct top cap.

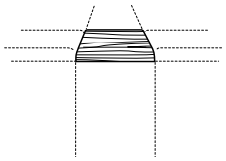
Three-Way Wood Top Caps
The Three-Way Wood Top Cap finishes the top opening in a straight three-way panel configuration.

Note: May be used with all Choices Panels.

Corner Wood Top Caps
The Corner Wood Top Cap finishes the top opening in 90° outside corner panel configuration.

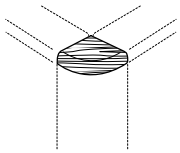
Note: May be used with all Choices Panels.

Four-Way Wood Top Cap
The Four-Way Wood Top Cap encloses the center opening where four Choices panels attach to each other at 90 degrees.



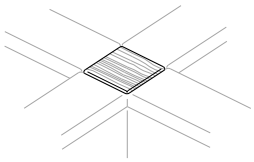
Three-Way Wood Top Caps – Retrofit

Dimensions Width	Depth	List Price	Catalog Number	Wood Veneer
2" (51)	2" (51)	$109	SCCWB	See Surface Materials Page 11



Corner Wood Top Caps – Retrofit

Dimensions Width	Depth	List Price	Catalog Number
2" (51)	2" (51)	$109	CCCWB



Four-Way Wood Top Cap

Dimensions Width	Depth	List Price	Catalog Number
2" (51)	2" (51)	$104	FCCWB

Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number:	CCCWB _ _ _ _ _	.R _

Total Cost $109 =	$109 +	N/C

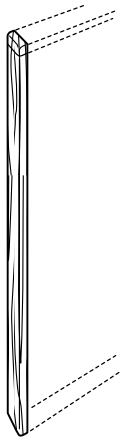
Shaded items require an extended Lead Time.

Wood End Caps – Full Height
The Wood End Cap finishes the end of a panel in wood. The Wood End Cap attaches to the existing side rail.

Note: Full Height Wood End Caps may be used with all Choices Panels.

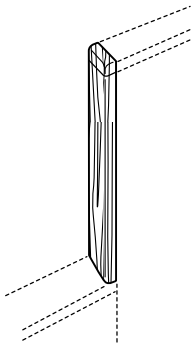
Wood End Caps – Variable Height
The Variable Height Wood End Cap finishes the end of a taller panel in wood when it is connected to a shorter panel. The Wood End Cap attaches to the existing side rail.

Note: Variable Height Wood End Caps may be used with all Choices Panels.



Full Height Wood End Caps

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Wood Veneer
5/8" (16)	30" (762)	$155	**ECW30B**	See Surface Materials Page 11
	36" (914)	166	**ECW36B**	
	42" (1067)	166	**ECW42B**	
	48" (1219)	182	**ECW48B**	
	54" (1372)	195	**ECW54B**	
	62" (1575)	208	**ECW62B**	
	66" (1676)	219	**ECW66B**	
	78" (1981)	250	**ECW78B**	
	84" (2134)	250	**ECW84B**	



Variable Height Wood End Caps

Dimensions Depth	Dimensions Height	List Price	Catalog Number
5/8" (16)	4" (102)	$ 92	**ECVH4**
	6" (152)	99	**ECVH6**
	8" (203)	105	**ECVH8**
	12" (305)	112	**ECVH12**
	14" (356)	118	**ECVH14**
	18" (457)	124	**ECVH18**
	20" (508)	128	**ECVH20**
	22" (559)	131	**ECVH22**
	24" (610)	135	**ECVH24**
	30" (762)	146	**ECVH30**
	32" (813)	152	**ECVH32**
	36" (914)	155	**ECVH36**
	42" (1067)	166	**ECVH42**

Build your complete Part Number here:	_ _ _ _ _	_
Sample Part Number:	**ECW42B** _ _ _ _ _	**.A** _
Total Cost $166 =	$166 +	N/C

Shaded items require an extended Lead Time.

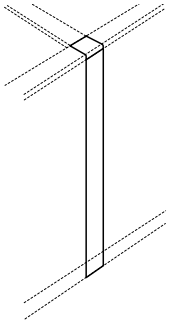
Three-Way Cover
The Three-Way Cover encloses the opening in a straight three-way panel configuration and can conceal wires routed vertically. The cover can be surfaced in either vinyl or fabric. Price includes the cover as well as the required metal top cap and plastic base insert. This three way cover can be used with any Choices TA Series panel combination.

90 Degree Cover
The 90 Degree Cover encloses the opening in a 90 degree outside corner panel configuration and can conceal wires routed vertically. The cover can be surfaced in either vinyl or fabric. Price includes the cover as well as the required metal top cap and plastic base insert. This ninety degree cover can be used with any Choices TA Series panel combination.

For fabric orientation, refer to the table located in the Fabric Planning section.

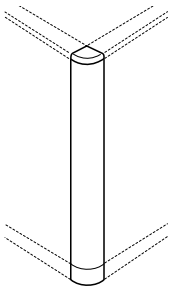
Note: For COM pricing, use Vinyl pricing.

Four-Way Top Cap
The Four-Way Top Cap encloses the center opening where four Choices panels attach to each other at 90 degrees. The metal top cap is available in all finish options.



Three-Way Covers – Vinyl or Fabric (For TA Series Panels)

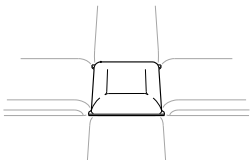
Panel Height	List Price Vinyl	Fabric Grade 0-3	Fabric Grade 4-6	Catalog Number	Surface Color	Trim Color	Top Cap
30" (762)	$53	$70	$82	**CCTW30B**	VINYL or FABRIC COLOR (See Surface Materials Page 8)	**Standard Finishes No Cost** **Premium Finishes + $5** See Surface Materials Page 11	Will match trim color unless wood is selected.
36" (914)	58	78	92	**CCTW36B**			
42" (1067)	64	88	105	**CCTW42B**			
48" (1219)	66	95	114	**CCTW48B**			
54" (1372)	69	104	124	**CCTW54B**			
62" (1575)	72	112	135	**CCTW62B**			
66" (1676)	79	123	149	**CCTW66B**			
78" (1981)	88	132	161	**CCTW78B**			
84" (2134)	91	144	176	**CCTW84B**			WOOD VENEER **+ $99** (See Surface Materials Page 11)



90° Covers – Vinyl or Fabric (For TA Series Panels)

Panel Height	List Price Vinyl	Fabric Grade 0-3	Fabric Grade 4-6	Catalog Number
30" (762)	$56	$71	$83	**CCND30B**
36" (914)	62	83	96	**CCND36B**
42" (1067)	65	90	107	**CCND42B**
48" (1219)	70	99	118	**CCND48B**
54" (1372)	76	107	128	**CCND54B**
62" (1575)	79	117	140	**CCND62B**
66" (1676)	86	130	155	**CCND66B**
78" (1981)	91	138	167	**CCND78B**
84" (2134)	98	151	182	**CCND84B**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_



Four-Way Top Cap

Dimensions Width	Depth	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	$30	**CHS4WTC**	**Standard Finishes No Cost** **Premium Finishes + $9** See Surface Materials Page 11

Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number:	CCND84B _ _ _ _ _ _	.V52 _ _ _	.J _	.J _

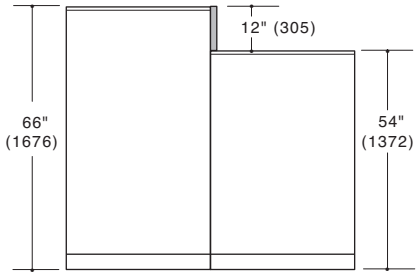
Total Cost $98 =	$98 +	N/C +	N/C +	N/C

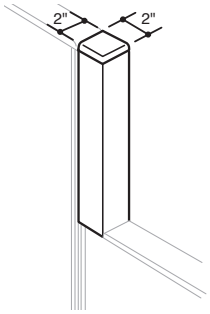
Shaded items require an extended Lead Time.

Change of Height Covers
The Change of Height Covers may be used on the TA Series panels as an aesthetic finishing piece.

Change of Height Two-Way Covers
The Change of Height Covers may be used on the TA Series panels as an aesthetic finishing piece.

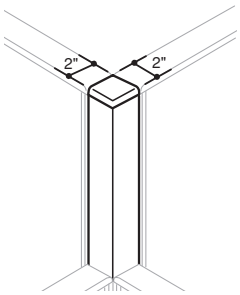
Note: Determine height required by subtracting the height of the shorter panel from the height of the taller panel.





Change of Height Covers

Dimensions Height	List Price	Catalog Number	Trim Color	Top Cap
4" (102)	$39	**CHC4B**	**Standard Finishes No Cost** **Premium Finishes + $9** See Surface Materials Page 11	Will match trim color unless wood is selected.
6" (152)	39	**CHC6B**		
8" (203)	39	**CHC8B**		
12" (305)	48	**CHC12B**		
14" (356)	48	**CHC14B**		
18" (457)	48	**CHC18B**		
20" (508)	54	**CHC20B**		
22" (559)	54	**CHC22B**		
24" (610)	54	**CHC24B**		
30" (762)	66	**CHC30B**		
32" (813)	66	**CHC32B**		
36" (914)	66	**CHC36B**		WOOD VENEER **+ $104** (See Surface Materials Page 11)



Change of Height Two-Way Covers

Dimensions Height	List Price	Catalog Number
4" (102)	$37	**CHT4B**
6" (152)	37	**CHT6B**
8" (203)	37	**CHT8B**
12" (305)	43	**CHT12B**
14" (356)	43	**CHT14B**
18" (457)	43	**CHT18B**
20" (508)	50	**CHT20B**
22" (559)	50	**CHT22B**
24" (610)	50	**CHT24B**
30" (762)	63	**CHT30B**
32" (813)	63	**CHT32B**
36" (914)	63	**CHT36B**

	Build your complete Part Number here:	_ _ _ _ _	_	_

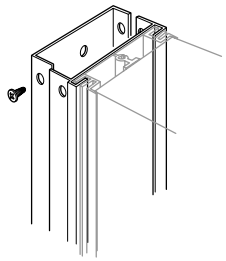
	Sample Part Number:	CHT32B _ _ _ _ _	.J _	.F _
Total Cost $167 =		$63 +	N/C +	$104

Shaded items require an extended Lead Time.

Adjustable Wall Starter Rail
The Adjustable Wall Starter Rail attaches panels to structural walls. This starter rail is adjustable to compensate for uneven walls. No panel hinge is needed to connect this piece to the Choices Panel.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Note: For TrendWall applications, see the Architectural Walls price list.



Adjustable Wall Starter Rail

Actual Dimensions Depth	Width	Height	Fits Panel Height	List Price	Catalog Number	Trim Color
7/10" (18)	2" (51)	31 7/8" (810)	36" (914)	$ 127	**AWSR36**	**Standard Finishes No Cost**
		37 7/8" (962)	42" (1067)	140	**AWSR42**	
		43 7/8" (1115)	48" (1219)	154	**AWSR48**	
		49 7/8" (1267)	54" (1372)	166	**AWSR54**	**Premium Finishes + $18**
		57 7/8" (1470)	62" (1575)	183	**AWSR62**	
		61 7/8" (1572)	66" (1676)	186	**AWSR66**	
		73 7/8" (1876)	78" (1981)	190	**AWSR78**	
		79 7/8" (2029)	84" (2134)	190	**AWSR84**	See Surface Materials Page 11
			Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: AWSR54 _ _ _ _ _ .J _

Total Cost $166 = $166 + N/C

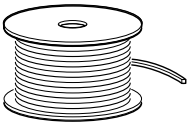
Square Slot Covers
Slot Covers easily insert into side rails for maximum visual and acoustical privacy. Slot Covers come in 250' (76 meters) rolls and are available for field installation only.

Panel Hinges
Panel Hinges attach one panel to another in any configuration. Hinges are 20⅝" (524)-long (three fit a 66" [1676] panel per side) and are easily field trimmed. Packaged in boxes of 50.

Note: The required quantity of hinges is included in each panel order; order Panel Hinges (H20) only when additional hinges are required for re-configuration.

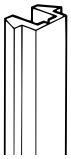
Hinge/Glide Tool
The Hinge/Glide Tool is used to install Panel Hinges and Slot Covers. Use it also to adjust glides on panels, end panels, and pedestals.

Available in Black only.



Square Slot Covers

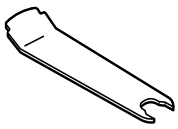
	List Price	Catalog Number	Trim Color
	$154	**SSC**	**Standard Smooth Finish Only** See Surface Materials Page 11
Note: Available in 250 lineal feet (76 meters) length, boxed.			



Package Contains 50

Panel Hinges (For Re-configurations Only)

Dimensions Height	List Price	Catalog Number
20⅝" (524)	$111	**H20**



Hinge/Glide Tool

	List Price	Catalog Number	
	$7	**HT**	

Build your complete Part Number here: _ _ _ | _

Sample Part Number: **SSC** _ _ _ | **.J** _

Total Cost $154 = $154 + N/C

Choices Electrical

Electrical & Communications Planning 48

Electrical Specification Guide 51

Electrical & Data Components 55

ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Choices offers base capability for accessing power and data in workstations. Choices Panels allow the distribution of power and data cables horizontally for access at baseline in TA Panels. Power can be distributed at the base using PowerPac® components. Hardwire raceway capabilities are also available at baseline only. Certain PowerPac Electrical components may be specified as factory installed in Choices Panels to simplify electrical planning and installation. PowerPac Electrical components can also be specified separately for field installation in non-powered panels.

The PowerPac Electrical System offers the power and flexibility of an 8-wire, four circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. PowerPac Blocks snap into place, with no tools required.

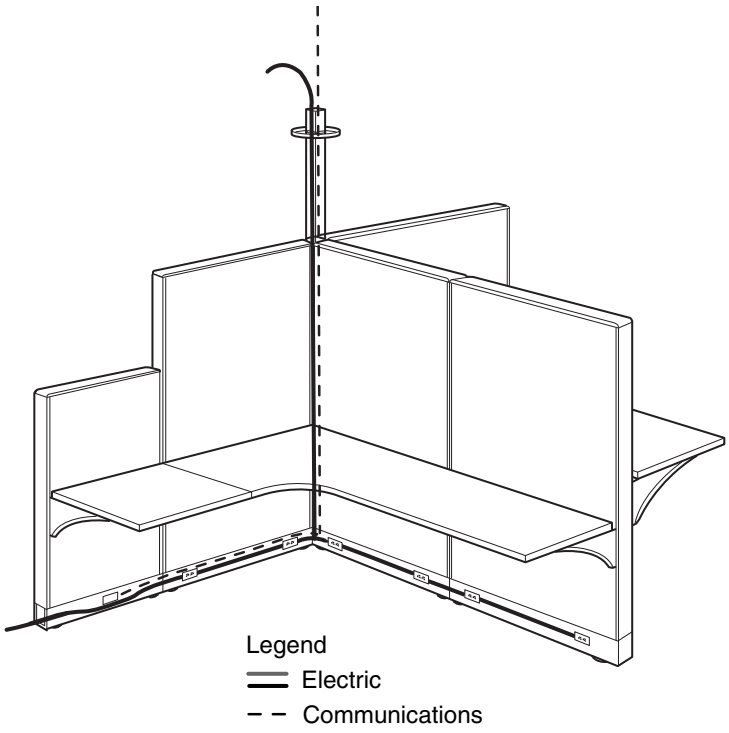
The PowerPac Electrical System is built to the requirements of the National Electrical Code and has not been approved for use in the City of the Chicago. For those cities and outlying areas required to abide by the Chicago Electrical Code, we offer an optional Hardwire Base raceway for use in TA Series Panels 24" (610) to 60" (1524)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

Note: For Choices Panels manufactured before August 1990, contact Trendway Customer Care for assistance in specifying compatible PowerPac Electrical components.

Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider TA Series Panel is 2 ports per panel side at baseline.

  Note: 12" (305) and 18" (457) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline.



Note: Panel run Returns not shown.

Distributing Power

- PowerPac Harnesses are used to route power through the panels.
- PowerPac Blocks attach to the base using the Panel's Base Tee.
- The Hardwire Base is a factory installed baseline raceway option that accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. The Hardwire Base Raceway consists of two additional steel raceways and two end caps that are added to each panel.

All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

Note: When specifying the Hardwire Base option, no PowerPac components should be specified.

Distributing Data

- Data cables can be routed through TA Panels at the baseline.
- Communication Modules snap into an open duplex location.

Cable Capacity for Trendway Choices Panels

Cable Type	CAT 5E .220 (3/16"dia.)	CAT 6 .250 (1/4" dia.)	25 Pair .375 (3/8" dia.)
Base without electrical (TA)	50	44	20
Base with electrical (TA)	16	8	4
90 degree corner pass thru	40	21	16
Tele-com power pole without ceiling power feed	42	31	16
Tele-com power pole with one ceiling power feed	36	23	14

POWERPAC ELECTRICAL AND DATA COMPONENTS

Components used in designing and specifying the modular electrical system are PowerPac Blocks, Harnesses, Base Feeds, Ceiling Feeds, Duplexes and Tele-Com Power Pole. All Choices PowerPac Electrical components are UL and CUL Listed/CSA Certified.

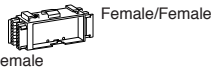
The following information provides a description of each PowerPac component:

PowerPac® Blocks

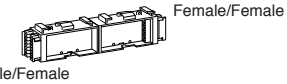
PowerPac Blocks may be ordered for field installation or as a factory installed option in a pre-powered panel produced after August 2004.

- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be factory installed or may be used in 24" (610)-wide panels, or may be used for field installation in 24" (610) to 60" (1524)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), 48" (1219) and 60" (1524) PowerPac Blocks (PPB30-PPB60) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- PowerPac Blocks have four end ports (two per end) where up to four PowerPac Harnesses can be plugged in.

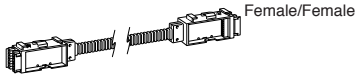
Note: If PowerPac Blocks are required for installation in the baseline of Choices Panels manufactured prior to August 2004, please contact Customer Care for assistance.



PPB24
24" width



PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac Harnesses

Harnesses distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway. There are two different types of PowerPac Harnesses, the Block-to-Block Harness and the Extension Harness:

- **Choices PowerPac Block-to-Block Harness (PBH)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PBH18 Harnesses and longer will span 3-way and 4-way conditions.

PBH18-PBH90

- **PowerPac Extension Harness (PPH)** is used to extend between a PowerPac Block and the Block-to-Block Harness. PPH24 Harnesses and longer will span 3-way and 4-way conditions.

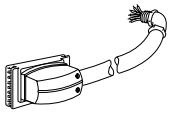
PPH12-PPH144

Note: PowerPac Harnesses do not accept PowerPac Power Duplexes (PD Series), Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Base Feeds

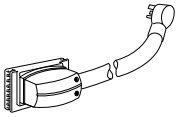
The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

- **Hardwired Base Feed (BFH)** installs into one duplex location in a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. Can be used in right- or left-hand installation requirement.



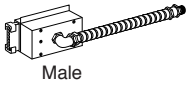
BFH

- **Base Feed Plug (BFP)** installs into one duplex location in a Power Block. It includes 2' (610) and 20-amp plug for powering Circuit I only. Can be used in right- or left-hand installation requirement.



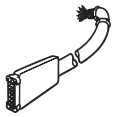
BFP

- **New York City Base Feed (BFHNY)** installs into the end of a Power Block. It includes 1½' (457) of flexible conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system as required by New York City.



BFHNY

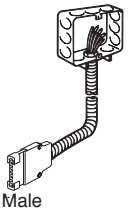
- **End-Mount Base Feed (EBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



EBFH

Ceiling Feed

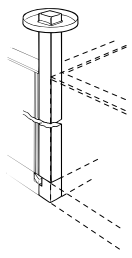
The Ceiling Feed (CFTP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



CFTP

Tele-Com Power Pole

The Tele-Com Power Pole (TCP) is used to channel PowerPac electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions.



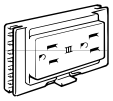
TCP120-TCP144

POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

Power Duplexes

The Power Duplex plugs into PowerPac Blocks for access to the circuit. There are nine different duplexes that are used to create three different 4-Circuit options (See PowerPac Electrical Circuit Planning section). Each Power Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Power Duplexes need to be specified separately to match electrical circuit plan.



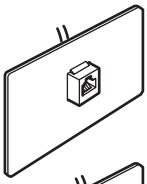
PD1-PD4A

USB Duplex

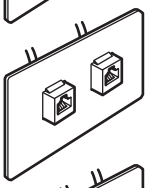
The USB duplex plugs into a PowerPac Block for access to the circuit. Each duplex provides 2 amps, one amp per port of charging power. Each USB Duplex is marked to distinguish its specific circuit. Circuits are marked with the following symbols: I, II, III, or IV. USB Duplexes need to be specified separately to match the electrical circuit plan.

Communication Modules

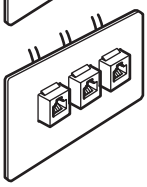
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

Baseline and Beltway Electrical and Communication Module Locations

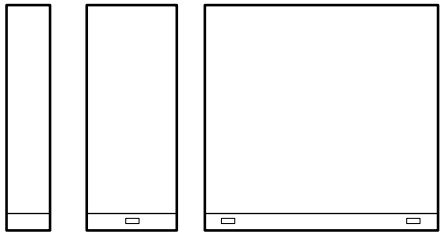
For pre-powered Choices Panels, PowerPac Blocks will be installed in the baseline and/or the upper level of the beltway. Field installed PowerPac Blocks and Communication Modules may be installed in the baseline and/or both levels of the beltway.

SPECIFYING POWERPAC ELECTRICAL FOR PRE-POWERED PANELS

The following step-by-step guide illustrates how to specify pre-powered Choices Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

Step 1
Understand Number of Available Power Duplex Locations per Panel Type.

TA Series Panels - **Fig. A**



12"-18" Panels – Pass Through Only

24" Panels – One Duplex Per Side

30"-60" Panels – Two Duplexes Per Side

Step 2
Specify Panels with Pre-Powered Electrical Option

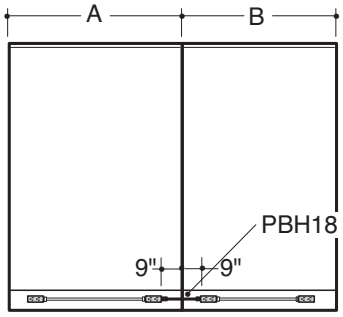
TA Panels – P1 Option

When the Powered Base Option P1 is specified on TA Choices Panels, Power Blocks will be factory installed in baseline locations (Fig. A).

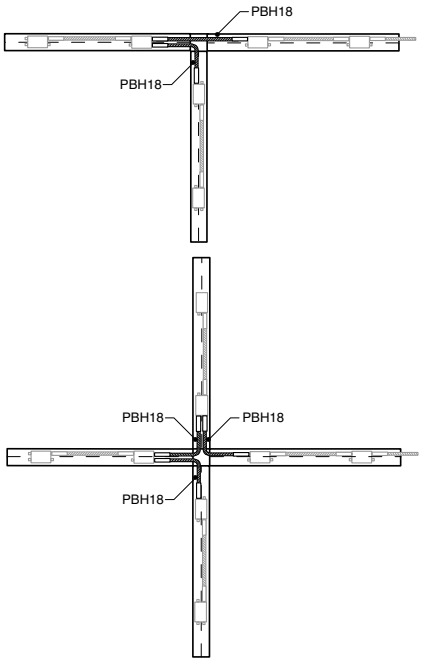
Eg: TA3662A.**P1**.O5O.O5O.G.G.SA

Step 3
Connect Powered Panels

When two powered 24" wide Choices panels are connected together with no 2-way, 3-way or 4-way intersection between, the PBH *needs* to be a **PBH15**. For all other standard panel-to-panel electrical connections specify the **PBH18** PowerPac Block to Block Harness at the base and/or beltline.



For all standard 180° Extended, 2-way 90°, 3-way, and 4-way panel electrical connections, specify the **PBH18**.



Step 4
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation

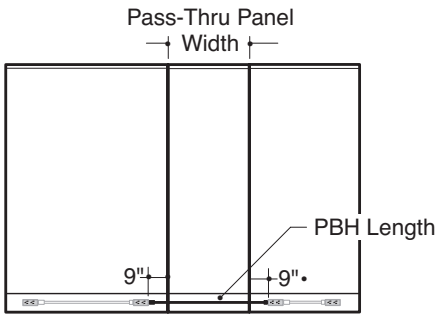
Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES

This section builds upon the steps described previously in Specifying PowerPac Electrical, for more complex applications.

Passing Electrical Through a Non-Powered Panel

Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness to connect two powered panels separated by a non-powered panel.

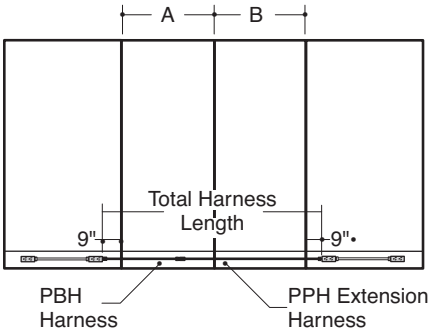


Pass-Thru Panel Width	PBH Length
12"	PBH30
18"	PBH36
24"	PBH42
30"	PBH48
36"	PBH54
42"	PBH60
48"	PBH66
60"	PBH78

PBH Length = Pass-Thru Panel Width + 18"

Passing Electrical Through Multiple Non-Powered Panels

Use PowerPac Block-to-Block Harnesses PBH in combination with Extension Harnesses PPH to pass through multiple panels. PBH and PPH lengths are determined by application.



To determine total harness length needed, add the pass-thru panel widths together and add 18". When the total harness length needed exceeds the longest PowerPac Block-to-Block Harness length available (PBH90 equalling 90" long), use one PBH in combination with one or more PowerPac Extension Harness (PPH) to equal the total harness length needed.

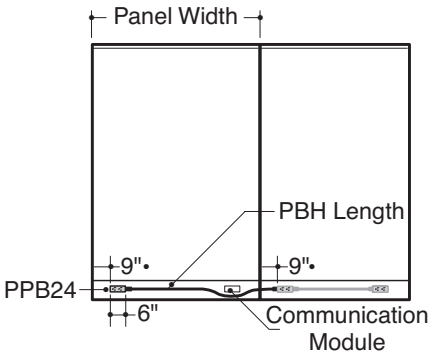
Total Harness Length = A +B +18" = PBH length + PPH length
(eg:48" + 48" + 18" = 114" = PBH90 + PH24)

Note: When connecting PowerPac Extension Harnesses (PPH) to Block-to-Block Harnesses (PBH), the connection must be made in the baseline or beltway locations due to space requirements.

Integrating Communication Modules with Baseline and/or Beltway Electrical

- Order PPB24 Single Power Block
- Order PBH Harness to connect to the next panel's Power Block

Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness length when bypassing a Communication Module.

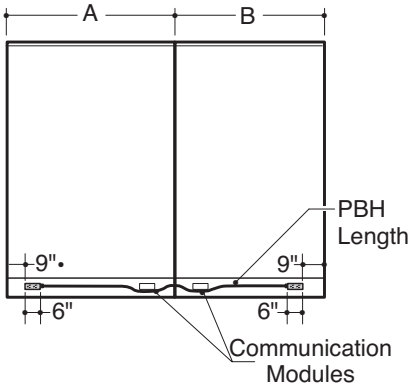


Panel Width	PBH Length
30"	PBH24
36"	PBH30
42"	PBH36
48"	PBH42
60"	PBH54

PBH Length = Panel Width - 6"

Integrating Communication Modules with Baseline and/or Beltway Electrical for More Complex Applications

To determine PowerPac Block-to-Block Harness lengths for more complex applications, use the diagram and formula below.



PBH Length = A + B - 30"
(eg: 48" + 36" - 30" = 54" = PBH54)

Compatability of Electrical Components with Panels Produced Prior to and After August 1, 2004

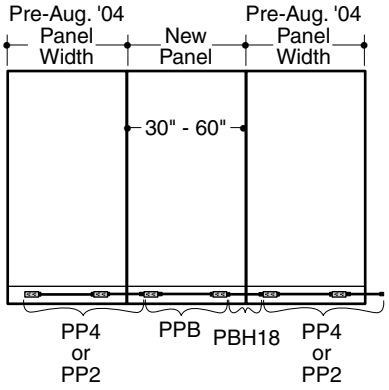
Choices Panels and PowerPac Electrical Components manufactured after August 1, 2004 are compatible with Panels produced prior to that date. Compatability is as follows:

- As of 8/1/04, Choices PowerPac Blocks have been modified and can only be used in Choices Panels manufactured beginning 8/1/04
- Electrical components produced prior to that date (including PP4 and PP2 PowerPac Blocks) can be used in Choices Panels manufactured after 8/1/04
- PowerPac Blocks are now common in both baseline and beltway locations.

The following illustrations and tables show how to combine panels with old and new electrical. For additional electrical connection conditions, refer to www.trendealer.com or contact a Trendway Customer Care Representative.

Connecting to Pre-August 2004 Choices Panels Standard Baseline Connections

Standard Block-to-Block connections in the baseline can be made using the PBH18 Harness. PP4 and PP2's can also connect directly to PPB's in a new panel.



PBH Length = Pre-Aug.'04 Panel Width

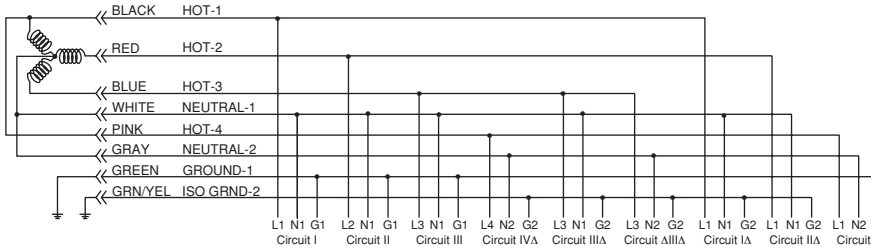
The PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

The PowerPac Electrical System is an 8-wire, four circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

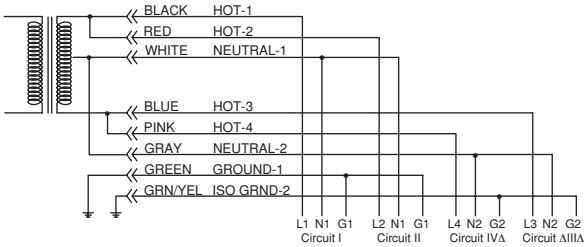
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

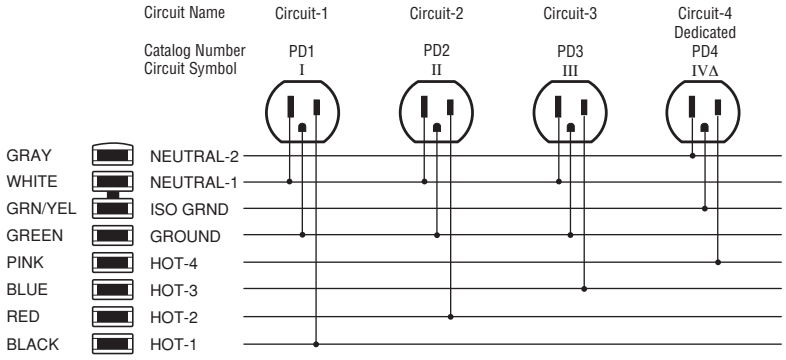


Fig. 3 Three Isolated Circuits, One Dedicated

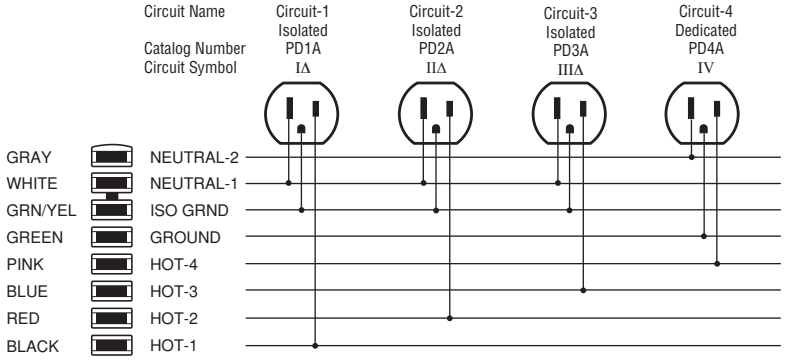
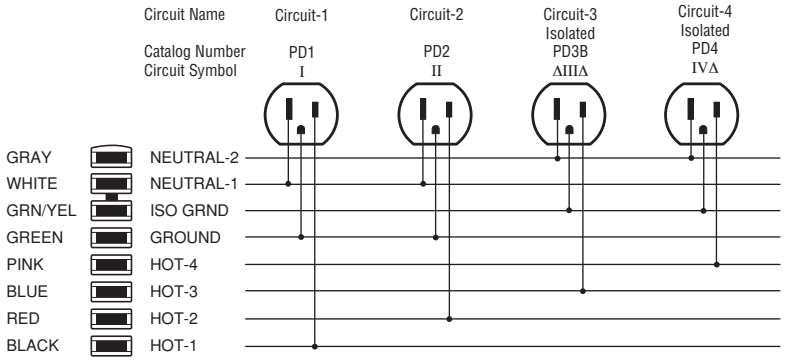


Fig. 4 Two General Circuits, Two Isolated



PowerPac Blocks
PowerPac Blocks are for use with base-line and beltway electrical. They serve as a housing for distributing electricity to Power Duplexes. Blocks can distribute up to four 20-amp circuits through a modular eight-wire electrical system.

The PPB24 is a single Block the PPB30 is a set of two Blocks, and the PPB36-PPB60 is a set of two Blocks connected with a harness.

UL and CUL Listed/CSA Certified.

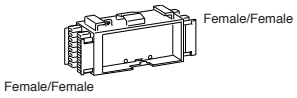
Note: Order Power Duplexes separately.

Choices PowerPac Block-to-Block Harness
Choices PowerPac Block-to-Block Harnesses connect PowerPac Blocks to one another and may also be used in conjunction with PowerPac Extension Harnesses when extra length is required. The Choices PowerPac Block-to-Block Harness distributes power horizontally from one Choices panel to another and/or distributes power vertically from the baseline to the beltway. The Choices PowerPac Block-to-Block Harness has a swivel at one end to allow for 90° corner installation. The Harness will span 3-way & 4-way conditions.

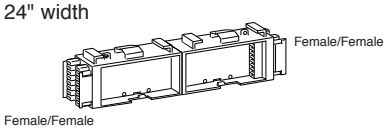
UL and CUL Listed/CSA Certified.

Note: Choices PowerPac Block-to-Block Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

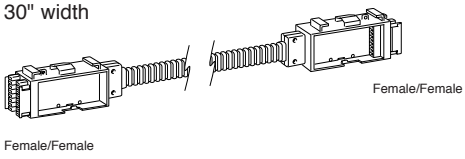
PowerPac Extension Harnesses



PPB24
24" width



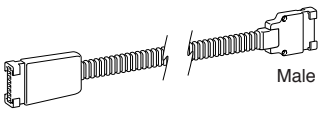
PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac® Blocks

Dimensions Width	Dimensions Height	Fits Panel Width	List Price	Catalog Number
24" (610)	2½" (64)	24" (610)	$109	**PPB24**
30" (762)	2½" (64)	30" (762)	109	**PPB30**
36" (914)	2½" (64)	36" (914)	109	**PPB36**
42" (1067)	2½" (64)	42" (1067)	109	**PPB42**
48" (1219)	2½" (64)	48" (1219)	109	**PPB48**
60" (1524)	2½" (64)	60" (1524)	109	**PPB60**



Choices PowerPac Block-to-Block Harness

Dimensions Length	List Price	Catalog Number
15" (381)	$83	**PBH15**
18" (457)	90	**PBH18**
21" (533)	99	**PBH21**
24" (610)	101	**PBH24**
27" (686)	105	**PBH27**
30" (762)	109	**PBH30**
33" (838)	112	**PBH33**
36" (914)	114	**PBH36**
39" (991)	117	**PBH39**
42" (1067)	119	**PBH42**
45" (1143)	124	**PBH45**
48" (1219)	128	**PBH48**
51" (1295)	130	**PBH51**
54" (1372)	133	**PBH54**
57" (1448)	139	**PBH57**
60" (1524)	142	**PBH60**
63" (1600)	144	**PBH63**
66" (1676)	146	**PBH66**
72" (1829)	149	**PBH72**
78" (1981)	153	**PBH78**
90" (2286)	155	**PBH90**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **PBH42** _ _ _ _ _

Total Cost $119 = $119

PowerPac Extension Harnesses
The PowerPac Extension Harness is designed to be used as an extension between a PowerPac Block-to-Block Harness and a PowerPac Block. The Extension Harness will span 3-Way and 4-Way conditions.

UL and CUL Listed/CSA Certified.

Note: PowerPac Extension Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

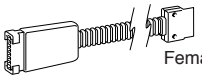
Power Duplexes
The Power Duplex plugs into PowerPac Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II, III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ or IV access. See PowerPac Electrical Components and PowerPac Electrical Circuit Planning for guidelines on specifying PowerPac Duplexes. Packaged in boxes of six of the same duplex.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

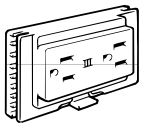
USB Duplexes
The USB duplex plugs into a PowerPac Block for access to power circuits. These duplexes provide a place to charge devices via a USB charger. Each Power Duplex is marked to indiciate Circuit I, II, III, or IV.

These are available for order in quantities of one, or a box of six of the same circuit. USB duplexes are UL Listed and CUL Listed. They must be installed in PowerPac Blocks only.



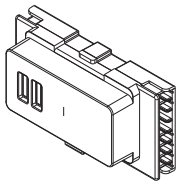
PowerPac Extension Harness

Nominal Length	List Price	Catalog Number	
12" (305)	$ 82	**PPH12**	
18" (457)	82	**PPH18**	
20" (508)	82	**PPH20**	
24" (610)	82	**PPH24**	
30" (762)	82	**PPH30**	
36" (914)	91	**PPH36**	
42" (1067)	91	**PPH42**	
48" (1219)	91	**PPH48**	
60" (1524)	91	**PPH60**	
72" (1829)	146	**PPH72**	
84" (2134)	158	**PPH84**	
96" (2438)	173	**PPH96**	
108" (2743)	186	**PPH108**	
120" (3048)	197	**PPH120**	
132" (3353)	213	**PPH132**	
144" (3658)	225	**PPH144**	



Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$162	**PD1**	
Circuit II	162	**PD2**	
Circuit III	162	**PD3**	**Standard Smooth Finish Only**
Circuit IVΔ	182	**PD4**	
Circuit IΔ	195	**PD1A**	
Circuit IIΔ	195	**PD2A**	
Circuit IIIΔ	195	**PD3A**	See Surface Materials Page 11
Circuit ΔIIIΔ	195	**PD3B**	
Circuit IV	195	**PD4A**	
Package contains 6 Power Duplexes.			



Choices USB Duplexes

Description		List Price	Catalog Number	Trim Color
Circuit I	Individual	$ 159	**CSUSBD11**	**Standard Smooth Finish Only**
Circuit II	Individual	159	**CSUSBD12**	
Circuit III	Individual	159	**CSUSBD13**	
Circuit IV	Individual	159	**CSUSBD14**	
Circuit I	Box of 6	$ 906	**CSUSBD61**	See Surface Materials Page 11
Circuit II	Box of 6	906	**CSUSBD62**	
Circuit III	Box of 6	906	**CSUSBD63**	
Circuit IV	Box of 6	906	**CSUSBD64**	

Build your complete Part Number here: _ _ _ _ _ _ | _

Sample Part Number:	**PPH24** _ _ _ _ _	**N/A** _
Total Cost $82 =	$82 +	N/C

PowerPac Block Port Cover
PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code. Packaged in boxes of 20.

Base Feeds
The Base Feed plugs into a PowerPac Block to feed power from the building's electrical system. The BFH Hardwired Base Feed has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. The BFP Base Feed Plug has a 2' (610) cord and 20-amp plug for powering Circuit I only. Either feed accommodates right or left-hand installation requirement.

Note: Some cities may require base feeds to have a metallic seal tight conduit. Consult an electrical inspector in your area for code requirments. If a metallic seal tight conduit is required, contact Trendway's Custom Solution Team.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

New York and San Francisco Base Feed
The BFHNY New York City and BFHSF San Francisco Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. New York has 1 1/2'(457) and San Francisco has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

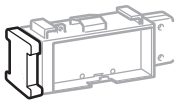
Available in Black only.

End-Mount Base Feed
The End-Mount Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

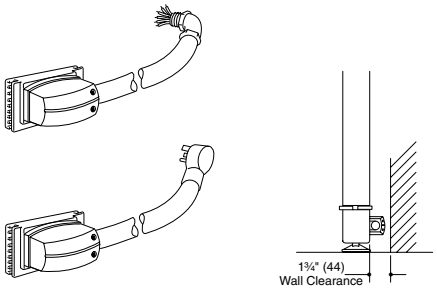
Note: Order PowerPac Blocks separately.

Available in Black only.



PowerPac Block Port Cover

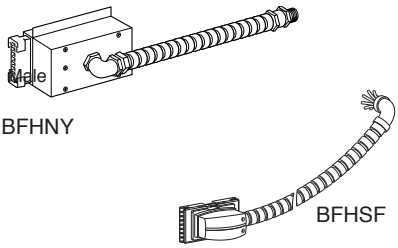
	List Price	Catalog Number
Package contains 20 PowerPac Port Covers.	$88	**PPBC**



Base Feeds

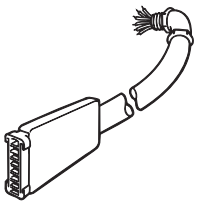
Description	Cord Length	List Price	Catalog Number
4-Circuit, Hardwired	6' (1829)	$190	**BFH**
20-Amp Plug, Circuit I	2' (610)	161	**BFP**

Note: 4-Circuit Hardwired and 20-amp Plug Base Feeds use one Power Duplex location in a PowerPac Block.



Base Feeds – New York and San Francisco

Description	Cord Length	List Price	Catalog Number
4-Circuit, for use in New York City	1½' (457)	$206	**BFHNY**
4-Circuit, for use in San Francisco	6' (1829)	$240	**BFHSF**



End-Mount Base Feed

Cord Length	List Price	Catalog Number
6' (1829)	$190	**EBFH**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **EBFH** _ _ _ _ _

Total Cost $190 = $190

Tele-Com Power Poles
The Tele-Com Power Pole channels power **and** communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions. Pole TCP120 is for ceilings up to 9'6" (2896)-high; TCP144 is for ceilings up to 11' 6" (3505)-high. Price includes attachment hardware.

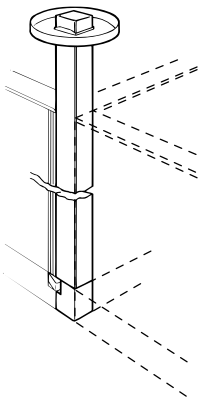
Note: To connect PowerPac system to ceiling power, order CFTP Ceiling Feed for Tele-Com Power Pole separately.

Note: Cable capacity of 40 category 5e cables with CFTP electrical; 52 category 5e cables without electrical.

Ceiling Feed
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. Ceiling Feeds are available in two lengths: the CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended and is intended for use with the 10' (3048) Tele-Com Power Pole TCP120, and the CFTP144 which has 15' (4572) of wire and 14' (4267) of flexible conduit when fully extended and is intended for use with the 12' (3658) Power Pole TCP144. Ceiling Feeds include junction box and attachment hardware.

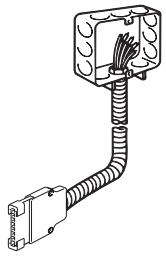
Tele-Com Power Pole Divider
The Tele-Com Power Pole Divider allows a Power Pole to be divided vertically into two separate channels for power and data cables.

The steel divider consists of two (2) 60" parts for a total 10' of vertical division. If used with a 12' Power Pole, a 2' section of the Pole will remain undivided.



Tele-Com Power Pole

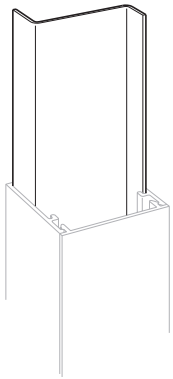
Width	Depth	Pole Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	10' (3048) 12' (3658)	$352 382	**TCP120B** **TCP144B**	**Standard Smooth Finish Only** See Surface Materials Page 11



Male

Ceiling Feed for Tele-Com Power Poles

Wire Length	Conduit Length	Use with Power Pole	List Price	Catalog Number	
13' (3692) 15' (4572)	12' (3658) 14' (4267)	TCP120 TCP144	$142 173	**CFTP** **CFTP144**	



Tele-Com Power Pole Divider

Length	List Price	Catalog Number	
60" (1524)	$189	**TCPDIV**	

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **CFTP** _ _ _ _ _ | **N/A**

Total Cost $142 = $142 + N/C

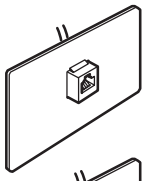
Communication Modules
The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

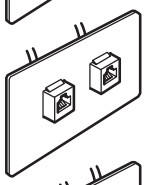
Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.

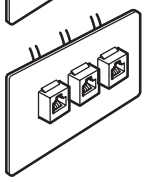
Electrical Contact Covers
The electrical contact cover is a protective piece used to help in installation or reconfiguration of electrical hardware. It is constructed of black plastic. This cover goes over the contact points of a live Base Feed Harness (BFH/CBFH) or the inside contacts (where the duplex snaps in) of a Power Block (PPB) to avoid any unwanted power transfers. Packaged in quantities of 20.



CM552



CM553, CM553BW, CM554

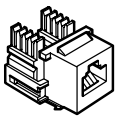


CM555

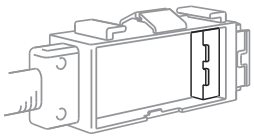
Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$ 82	**CM552**
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	112	**CM553**
Two RJ45, Cat. 5e, 110 Terminal, One Blue Jack, One White Jack, Black Faceplate	112	**CM553BW**
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	112	**CM554**
Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue Jack, One White Jack, Black Faceplate	142	**CM555**
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray Jack	316	**CM6666**

Note: Communication Modules require an open duplex location.



110 Terminal



Electrical Contact Covers

Description	List Price	Catalog Number
Packaged contains 20 covers	$ 69	**ECC20**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **CM553** _ _ _ _ _

Total Cost $112 = $112

Choices Components

Product Details & Planning Guidelines 60

Components Overview

Work Surface Support Planning

Back Edge Grommets

Component Capacities

LED Systems Lighting

Work Surfaces 64

Counter Caps 89

Work Surface Supports 91

Electrical & Data Components 93

Keyboards & CPU Holder 92

Drawers 94

Flipper Doors 96

Shelves 101

Shelf Dividers & Clips 103

Lights & Wire Channel 110

Tackboards & Marker Boards 114

Dual Wall Mount, Handy Hooks & Touch-Up Paint 119

Choices Component Overview
Choices Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, keyboard mechanisms, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Choices System has a 29" (737)-high nominal work surface height. Work Surface Support Legs, End Panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes
Choices Work Surfaces and Counter Caps have high-pressure laminate surfaces, and are available with either vinyl or wood edge. Wood-trimmed products aesthetically match panels with wood top caps. Other Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Choices Work Surfaces manufactured as of August 2004 have a 5/8" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable. Factory-installed back edge grommets are available as an option on most Work Surfaces. **Beginning August 2004, work surface supports must be specified separately to ensure proper work surface support for each application.** See Work Surface Support Planning on the following page for further details.

Specifications
All dimensions listed are nominal unless otherwise noted.

Special Products
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

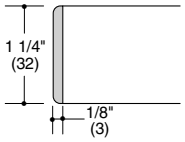
Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, SCC2414 represents a **S**traight **C**ounter **C**ap, **24**" (610)-wide by **14**" (356)-deep.

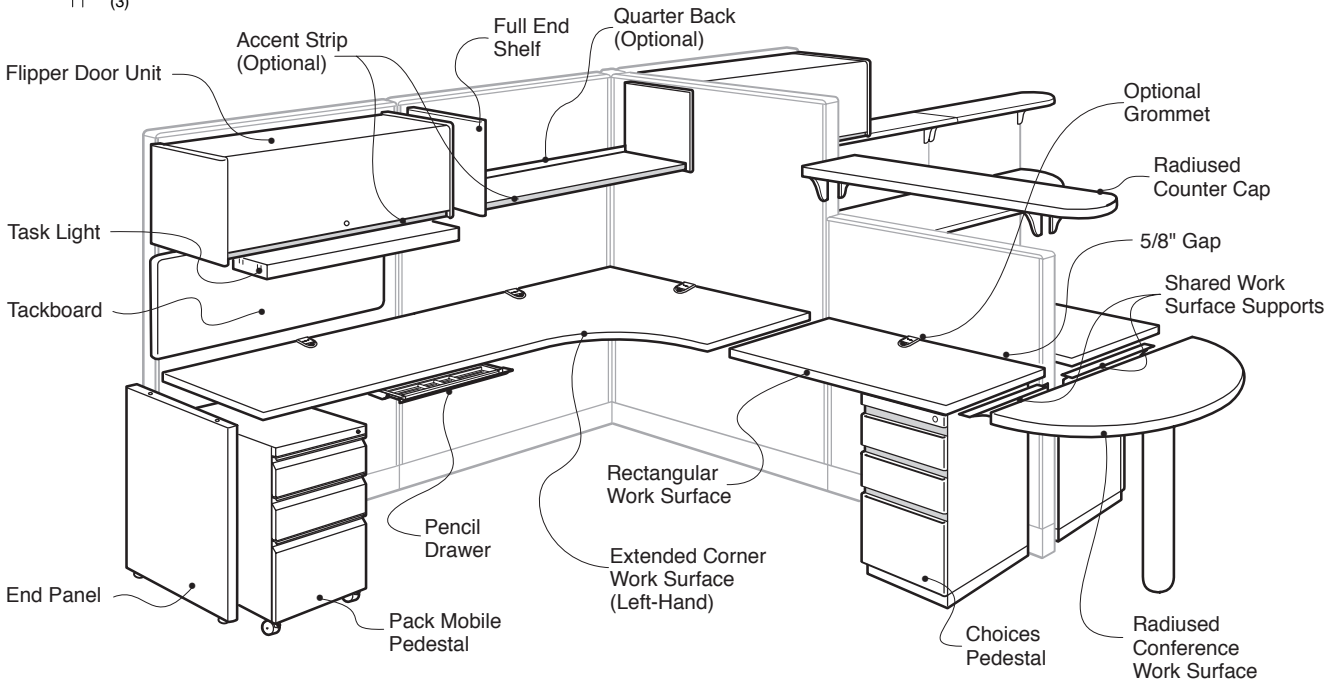
The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

When ordering Work Surfaces, list the following:
1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
3. For ease of reading, place a period between each option number (DWS3072.GY.Y.JP9.Y.Y)

	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Sample Part Number:	DWS3072	.GY	.Y	.JP9	.Y	.Y
Total Cost $875 =	$857 +	$18 +	N/C +	N/C +	N/C +	N/C

Work Surface Edging Detail





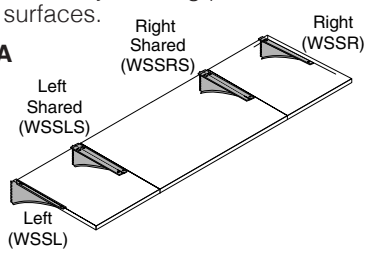
Work Surface Support Planning
Work surfaces in this section are not designed to be freestanding. All Trendway work surfaces are shipped without supporting hardware except for Peninsula Work Surfaces, Corner Transaction Work Surfaces, and Extended Conference Radiused Work Surfaces which all include a support leg(s) only. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Trendway work surface support methods. If you have further questions, please contact Trendway Customer Care with questions regarding planning guidelines.

Work Surface Supports
Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

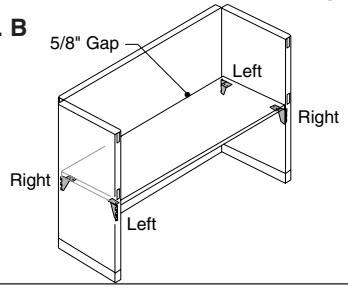
With the exception of the Extended Conference Work Surface either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



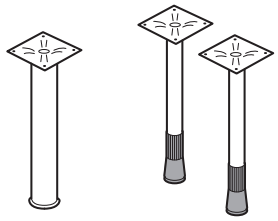
Work Surface Brackets
Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

Fig. B



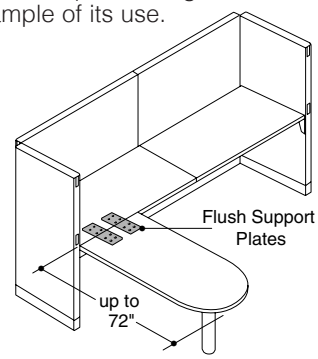
Work Surface Support Legs
Work surface support legs are used to support the end of Peninsula Work Surfaces, Corner Transaction Work Surfaces, and Extended Conference Radiused Work Surfaces. There are two work surface support leg styles: the 4" (102) diameter, 29" (737) adjustable-height center Support Column, available in trim color and the 29" (737)-high by 2" (51) diameter Straight Legs with height adjustable glides available in trim color with a black cover at the base. The Support Column provides a 4" (102) height adjustment and the Straight Legs provide a 3¾" (95) height adjustment.

Fig. C



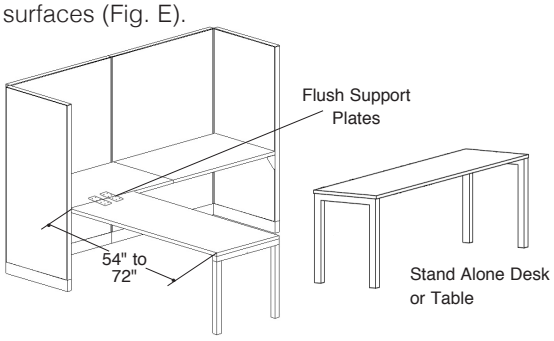
Flush Support Plates
Flush Support Plates are used to connect a work surface that extends from an adjacent work surface up to 72" (1829)-long at the same level. A Peninsula Work Surface at a 90° angle to a panel-hung work surface is one example of its use.

Fig. D



Planning Work Surfaces with Reinforcement Bars
Work Surfaces with Reinforcement Bars extend your planning options. They provide the strength and rigidity needed for applications where the top will be unsupported for a span of more than 48". These Work Surfaces can be used as Rectangular Peninsulas supported by the Trig/Capture U Leg. They can also be combined with U legs to create stand-alone desks or tables. Those are the only applications where the Reinforcement Bars are required. These Work Surfaces match the top thickness of all Trendway systems surfaces (Fig. E).

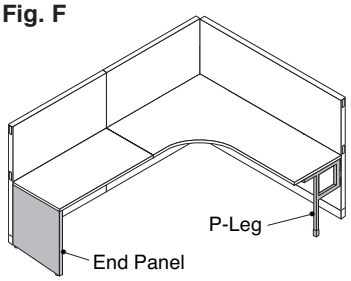
Fig. E



Work Surface End Panels
Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface** (Fig. F).

Work Surface Support P Legs
Work Surface Support P Legs attach to panel side rails and the work surface to provide support and stability at 26" (660) or 29" (737)-high. The 19" (483)-deep legs are used on 24" (610) work surfaces and the 29" (737)-deep legs are used on 30" (762)-deep work surfaces. (Fig. F).

Fig. F

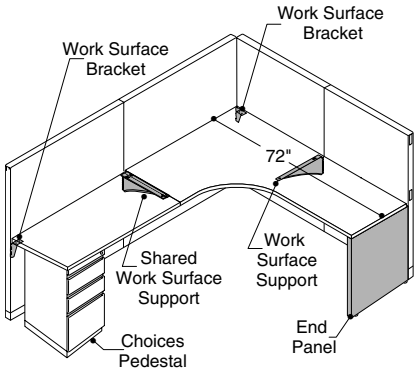


Determining Work Surface Support Requirements
• Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. A).

• Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support.

• Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Choices Floor Supported Pedestal or File Center as a floor supported element. See Panel Planning section for details.

Fig. G

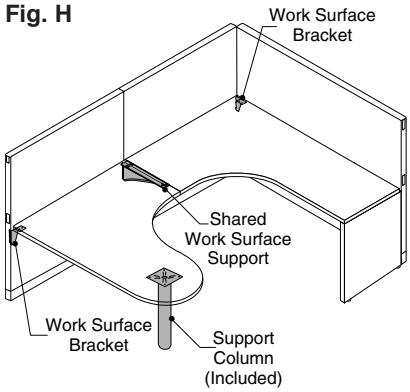


• Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. G).

• Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).

• Order 1 End Panel (ENP) (Fig. H) in place of a return panel where permitted (see Panel Layout Planning in the Choices Panels section for more information).

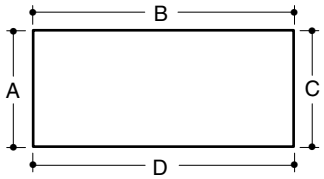
Fig. H



Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:
1.5 lbs. (.675kg) uniformly distributed per linear inch of permimeter of the work surface.

Maximum distributed load = (A+B+C+D) x 1.5 lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:
2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:
A. Inside — 165 lbs. uniformly distributed.

B. Top — 120 lbs. uniformly distributed.

Storage Shelves:
2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment Ranges:
End Panels — 1" (25)
Support Columns — 4" (102) (Work surface height range 27¾" [705] - 31¾" [806])
Straight Legs — 3¾" (95) (Work surface height range 27¾" [705] - 31½" [800])

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to our product or if the capacities referenced are exceeded.

Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

Back Edge Grommets

All panel hung work surfaces have a nominal 5/8" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

Note: Back Edge Grommets are not needed in most TA Panel applications because the 5/8" (16) gap and flex of the panel face allow electrical cord plug caps to pass between the panel and the work surface. (Exception: when an "L" shape configuration is created with two panel-hung work surfaces, the 5/8" gap will not be present in the entire configuration.) Back Edge Grommets are recommended when work surfaces are hung from the following panels:

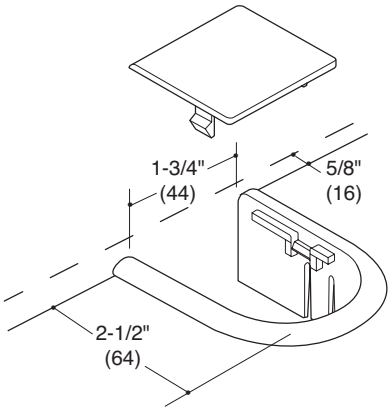
- Half Open and Half Glazed Panels - TA Series

Back Edge Grommet color can be specified in any trim finish color.

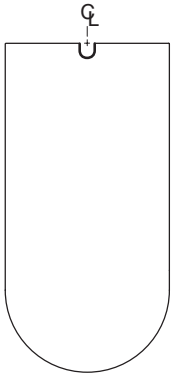
Standard Back Edge Grommet locations are pictured below. Other grommet configurations may be available as a special order. Contact Trendway Custom Solutions for more information.

Standard Back Edge Grommet Location

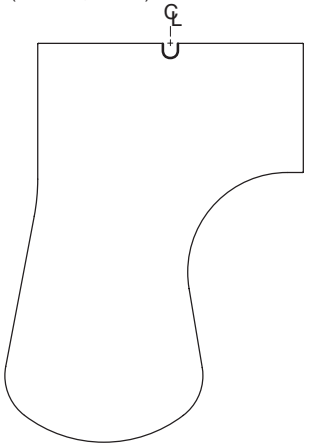
Back Edge Grommet Detail



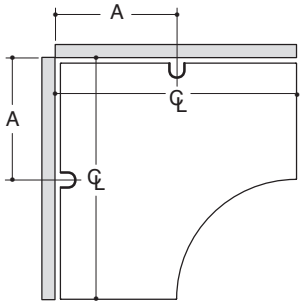
Peninsula Work Surfaces (DWS, PWS, APWS, DAPWS)



Extended Peninsula Work Surfaces (EDWS, FWS)

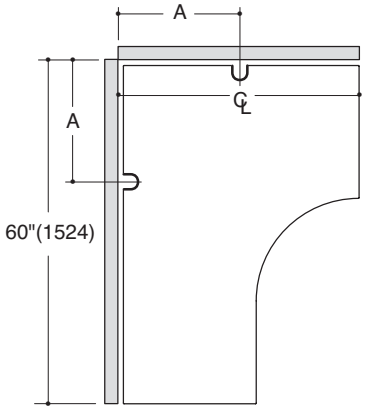


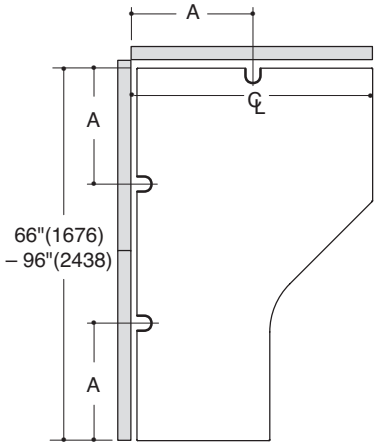
Corner Work Surfaces (CWS, CPWS)



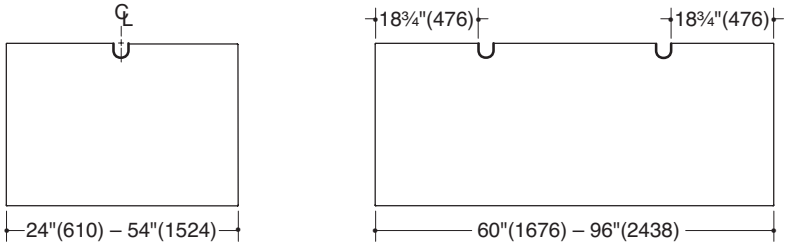
Work Surface Width	A
36" (914)	18" (457)
42" (1067)	21" (533)
48" (1219)	24" (610)

Extended Corner Work Surfaces (ECWS, ECPWS)

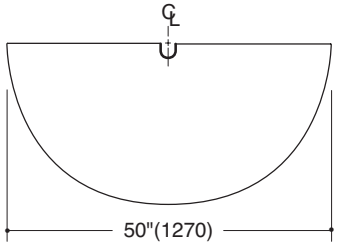




Rectangular Work Surfaces (RTWS)



Radiused Conference Work Surface (RCWS)



Rectangular Work Surfaces
The Rectangular Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a nominal ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

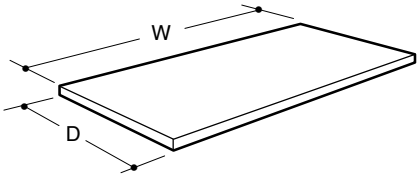
All supports for the Rectangular Work Surface must be ordered separately. Rectangular Work Surfaces 66" (1676) and 72" (1829)-wide require an additional intermediate support along the width of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions to lower work station costs. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: These work surfaces are not sized for use on Lateral Files or other storage units. Lateral File Tops are available in the Filing and Storage price list. For other non-standard sizes, consult Trendway Custom Solutions.

Corner Wedge Work Surface
The Corner Wedge Work Surface, creates a straight edge in the corner where two rectangle work surfaces meet. It has a high pressure laminate top and a vinyl edge along all three sides.

The Corner Wedge Work Surface comes with the supporting flat brackets and is predrilled.

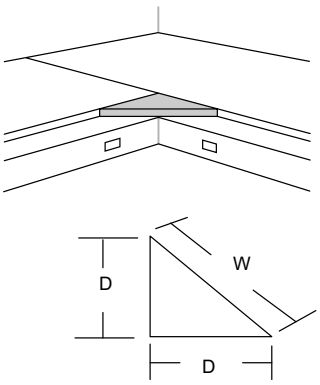
Rectangular Work Surfaces



Note: Rectangular Work Surfaces can not be used as a floor supported element.

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	$188	$199	$239	**RTWS2424**	**GN No Cost** No Grommet **GY + 18** Work Surfaces up to 54" (1372)- One Grommet **+ $24** 60" (1524) to 96" (2438)-Two Grommets	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	30" (762)	215	232	292	**RTWS2430**				
	36" (914)	242	266	356	**RTWS2436**				
	42" (1067)	266	290	380	**RTWS2442**				
	48" (1219)	290	314	404	**RTWS2448**				
	54" (1372)	322	346	436	**RTWS2454**				
	60" (1524)	353	377	467	**RTWS2460**				
	66" (1676)	381	405	495	**RTWS2466**				
	72" (1829)	467	491	581	**RTWS2472**				
	78" (1981)	490	514	604	**RTWS2478**				
	84" (2134)	517	541	631	**RTWS2484**				
	96" (2438)	560	584	674	**RTWS2496**				
30" (762)	24" (610)	$203	$220	$280	**RTWS3024**				
	30" (762)	237	254	314	**RTWS3030**				
	36" (914)	277	301	391	**RTWS3036**				
	42" (1067)	312	336	426	**RTWS3042**				
	48" (1219)	342	366	456	**RTWS3048**				
	54" (1372)	380	418	559	**RTWS3054**				
	60" (1524)	412	450	591	**RTWS3060**				
	66" (1676)	434	472	613	**RTWS3066**				
	72" (1829)	505	543	684	**RTWS3072**				
	78" (1981)	566	604	745	**RTWS3078**				
	84" (2134)	591	629	770	**RTWS3084**				
	96" (2438)	621	659	800	**RTWS3096**				

Corner Wedge Work Surface



Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number
17" (432)	12" (305)	$190	$201	$241	**CWWS1712**

Build your complete Part Number here: _ _ _ _ _ | _ _ | _ | _ _ _ | _

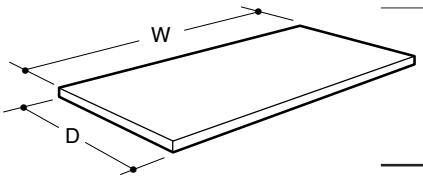
Sample Part Number: **RTWS3072** | **.GY** | **.Y** | **.JP9** | **.Y**

Total Cost $529 = $505 + $24 + N/C + N/C + N/C

Rectangular Work Surfaces with Reinforcement Bars

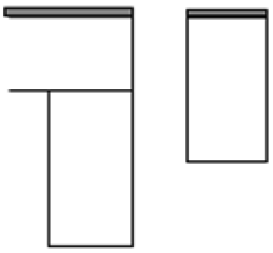
Rectangular Work Surfaces with Reinforcement Bars have a high pressure laminate top and vinyl edge. They also have reinforcement bars installed into the underside of the Work Surface. These bars provide the rigidity required for use as a freestanding table or as a Rectangular Peninsula supported by U-Legs. Work Surfaces are nominal 1¼" (32) thick. All supports for the Rectangular Work Surface with Reinforcement Bars (U-Legs, Flush Support Plates, Shared Work Surface Supports) must be ordered separately.

Note: To create a Floor-supported Rectangular Peninsula a Trig or Capture U-Leg must be attached to the work surface. Floor-supported Rectangular Peninsulas that attach to a panel require Shared Work Surface Supports (WSSLS or WSSRS) for installation. Floor-supported Rectangular Peninsulas that attach perpendicularly to another work surface require the installation of two Flush Support Plates. For additional information on Floor Supported Elements see the Panel Planning section.



Rectangular Work Surfaces with Reinforcement Bars

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)	54" (1372)	$551	$574	$660	**RWTHS2454**	See Surface Materials Page 12	See Surface Materials Page 11
	60" (1524)	580	603	689	**RWTHS2460**		
	66" (1676)	607	630	716	**RWTHS2466**		
	72" (1829)	690	713	799	**RWTHS2472**		
30" (762)	54" (1372)	$606	$642	$777	**RWTHS3054**		
	60" (1524)	636	672	807	**RWTHS3060**		
	66" (1676)	657	693	828	**RWTHS3066**		
	72" (1829)	726	762	897	**RWTHS3072**		
					_ _ _ _ _ _	_ _ _	_ _ _



Sample Part Number:	RWTHS2454 _ _ _ _ _ _ _ _ _	.JP9 _ _ _	.Y _

Total Cost $551 =	$551	+ N/C	+ N/C

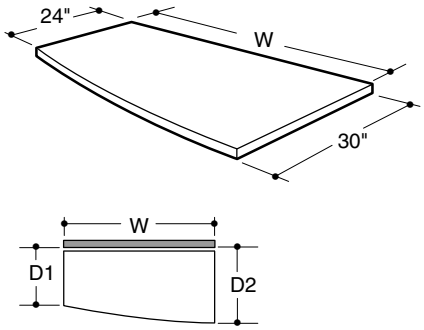
Arc Transition Work Surfaces
The Arc Transition Work Surface provides a gradually arcing front edge, transitioning from 24" (610)-deep on one side to 30" (762)-deep on the other. The work surface has a high-pressure laminate top with a vinyl edge, and is available in Right-Hand or Left-Hand versions. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. The grommet location is in the center of any width work surface.

Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

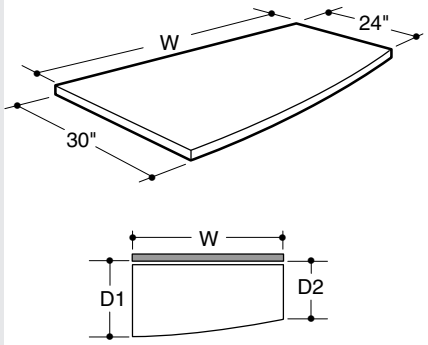
All supports for the Arc Transition Work Surface must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Arc Transition Work Surfaces – Right-Hand



Dimensions Depth 1	Width	Depth 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	30" (762)	$317	$334	$394	**ATWSR242430**	**GN No Cost** No Grommet **GY + $18** One Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	30" (762)	30" (762)	331	355	445	**ATWSR243030**				
	36" (914)	30" (762)	362	386	476	**ATWSR243630**				
	42" (1067)	30" (762)	391	415	505	**ATWSR244230**				
	48" (1219)	30" (762)	418	442	532	**ATWSR244830**				
	54" (1372)	30" (762)	452	490	631	**ATWSR245430**				
	60" (1524)	30" (762)	488	512	602	**ATWSR246030**				
	66" (1676)	30" (762)	525	574	760	**ATWSR246630**				
	72" (1829)	30" (762)	565	614	800	**ATWSR247230**				

Arc Transition Work Surfaces – Left-Hand



Dimensions Depth 1	Width	Depth 2	List Price Laminate Grade 1	2	3	Catalog Number
30" (762)	24" (610)	24" (610)	$317	$334	$394	**ATWSL302424**
	30" (762)	24" (610)	331	355	445	**ATWSL303024**
	36" (914)	24" (610)	362	386	476	**ATWSL303624**
	42" (1067)	24" (610)	391	415	505	**ATWSL304224**
	48" (1219)	24" (610)	418	442	532	**ATWSL304824**
	54" (1372)	24" (610)	452	490	631	**ATWSL305424**
	60" (1524)	24" (610)	488	512	602	**ATWSL306024**
	66" (1676)	24" (610)	525	574	760	**ATWSL306624**
	72" (1829)	24" (610)	565	614	800	**ATWSL307224**

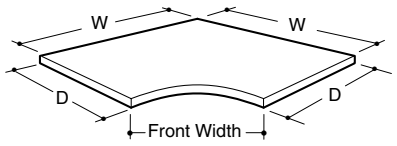
Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_	_ _ _	_

Sample Part Number:	**ATWSR246030** _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.Y** _
Total Cost $506 =	$488 +	$18 +	N/C +	N/C +	N/C

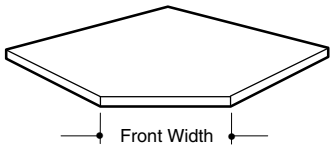
Corner Work Surfaces
The Corner Work Surface has a high-pressure laminate top with a vinyl edge, and is available with either Curved or Straight front edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

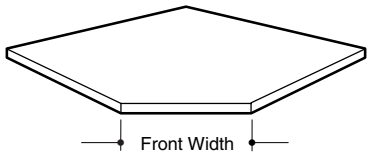
All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.



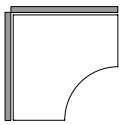
Curved Front



24" (610)-Deep with Straight Front



30" (762)-Deep with Straight Front



Corner Work Surfaces – Curved and Straight

Dimensions Depth	Dimensions Width	Front Width	List Price Laminate Grade 1	2	3	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	17" (432)	$479	$503	$593	**CWS2436**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	42" (1067)	25½" (648)	517	541	631	**CWS2442**					
	48" (1219)	34" (864)	546	570	660	**CWS2448**					
30" (762)	36" (914)	8½" (216)	$497	$546	$732	**CWS3036**	**C** **+ $36** Curved	**GY** **+ $24** Two Grommets			
	42" (1067)	17" (432)	531	580	766	**CWS3042**					
	48" (1219)	25½" (648)	560	609	795	**CWS3048**					
		Build your complete Part Number here:				_ _ _ _ _	_	_ _	_	_ _ _	_

SamplePart Number:	**CWS3048** _ _ _ _ _	**.S** _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $584 =	$560 +	N/C +	$24 +	N/C +	N/C +	N/C

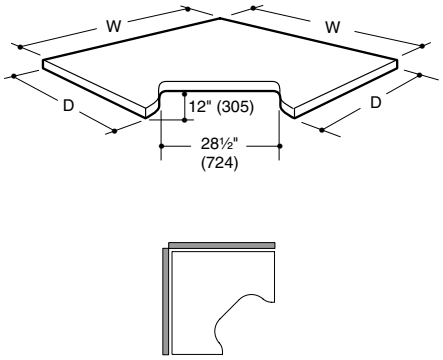
Cockpit Corner Work Surface
The Cockpit Corner Work Surface creates a wrap-around effect, which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Cockpit Corner Work Surface has a high-pressure laminate top. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

All supports for the Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Cockpit Corner Work Surface

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	$623	$647	$737	**CPWS2448**	**GN** **No Cost** No Grommet **GY** **+ $24** Two Grommets	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11 Note: Woodgrain Vinyl Edge Not Available
					Build your complete Part Number here:	_ _ _ _ _ _	_ _	_	_ _ _	_



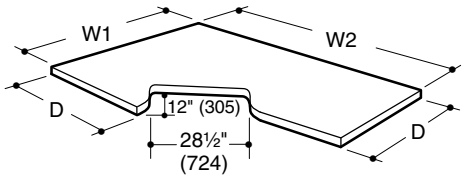
Sample Part Number:	CPWS2448	.GY	.Y	.J20	.Y
Total Cost $647 =	$623 +	$24 +	N/C +	N/C +	N/C

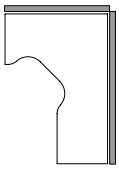
Extended Cockpit Corner Work Surfaces – Right-Hand
The Extended Cockpit Corner Work Surface creates a wrap-around effect which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Extended Cockpit Corner Work Surface has a high-pressure laminate top, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

All supports for the Extended Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.





Extended Cockpit Corner Work Surfaces – Right-Hand

Depth	Dimensions Width 1	Width 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$765	$803	$944	**ECPWSR244860**	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
		66" (1676)	798	847	1033	**ECPWSR244866**				
		72" (1829)	820	869	1055	**ECPWSR244872**				
		78" (1981)	861	910	1096	**ECPWSR244878**	**GY** **+ $24** 60" (1524) and 66" (1676) Work Surface-Two Grommets			Note: Woodgrain Vinyl Edge Not Available
		84" (2134)	875	924	1110	**ECPWSR244884**				
		90" (2286)	899	948	1134	**ECPWSR244890**				
		96" (2438)	919	968	1154	**ECPWSR244896**	**+ $29** 72" (1981) and wider-Three Grommets			
			Build your complete Part Number here:			_ _ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_

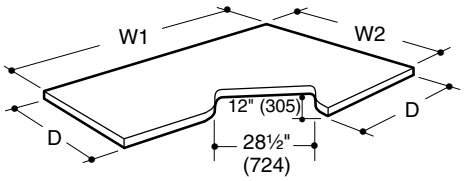
Sample Part Number:	**ECPWSR244896** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $948 =	$919 +	$29 +	N/C +	N/C +	N/C

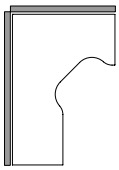
Extended Cockpit Corner Work Surfaces – Left-Hand
The Extended Cockpit Corner Work Surface creates a wrap-around effect which provides deeper access into the corner work surface. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray. The Extended Cockpit Corner Work Surface has a high-pressure laminate top, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

All supports for the Extended Cockpit Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.





Extended Cockpit Corner Work Surfaces – Left-Hand

Depth	Dimensions Width 1	Width 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	48" (1219)	$765	$803	$944	**ECPWSL246048**	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	66" (1676)		798	847	1033	**ECPWSL246648**				
	72" (1829)		820	869	1055	**ECPWSL247248**				
	78" (1981)		861	910	1096	**ECPWSL247848**				
	84" (2134)		875	924	1110	**ECPWSL248448**				
	90" (2286)		899	948	1134	**ECPWSL249048**				
	96" (2438)		919	968	1154	**ECPWSL249648**	**GY** **+ $24** 60" (1524) and 66" (1676) Work Surface-Two Grommets **+ $29** 72" (1981) and wider-Three Grommets			Note: Woodgrain Vinyl Edge Not Available
			Build your complete Part Number here:			_ _ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_

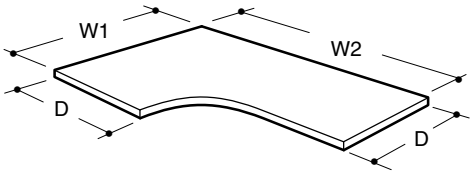
Sample Part Number:	**ECPWSL249648** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $948 =	$919 +	$29 +	N/C +	N/C +	N/C

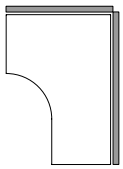
Extended Corner Work Surfaces – Curved and Straight Right-Hand
The Extended Corner Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Curved or Straight version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

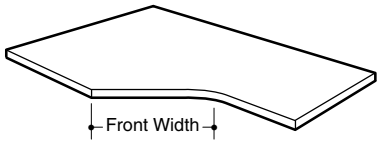
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

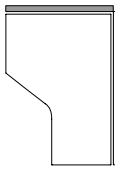
Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

All supports for the Extended Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.









Extended Corner Work Surfaces – Curved and Straight Right-Hand

Dimensions				List Price Laminate Grade								
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	60" (1524)	17" (432)	$636	$674	$815	**ECWSR243660**	**S** **No Cost** Straight **C** **+ $36** Curved	**GN** **No Cost** No Grommet **GY** **+ $24** 60" (1524) Work Surface-Two Grommets **+ $29** 66" (1676) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	36" (914)	66" (1676)	17" (432)	662	711	897	**ECWSR243666**					
	36" (914)	72" (1829)	17" (432)	685	734	920	**ECWSR243672**					
	36" (914)	78" (1981)	17" (432)	728	777	963	**ECWSR243678**					
	36" (914)	84" (2134)	17" (432)	734	783	969	**ECWSR243684**					
	36" (914)	90" (2286)	17" (432)	764	813	999	**ECWSR243690**					
	36" (914)	96" (2438)	17" (432)	784	833	1019	**ECWSR243696**					
24" (610)	42" (1067)	60" (1524)	25½" (648)	$645	$683	$824	**ECWSR244260**					
	42" (1067)	66" (1676)	25½" (648)	673	722	908	**ECWSR244266**					
	42" (1067)	72" (1829)	25½" (648)	695	744	930	**ECWSR244272**					
	42" (1067)	78" (1981)	25½" (648)	737	786	972	**ECWSR244278**					
	42" (1067)	84" (2134)	25½" (648)	747	796	982	**ECWSR244284**					
	42" (1067)	90" (2286)	25½" (648)	769	818	1004	**ECWSR244290**					
	42" (1067)	96" (2438)	25½" (648)	788	837	1023	**ECWSR244296**					
24" (610)	48" (1219)	60" (1524)	34" (864)	$648	$686	$827	**ECWSR244860**					
	48" (1219)	66" (1676)	34" (864)	677	726	912	**ECWSR244866**					
	48" (1219)	72" (1829)	34" (864)	702	751	937	**ECWSR244872**					
	48" (1219)	78" (1981)	34" (864)	738	787	973	**ECWSR244878**					
	48" (1219)	84" (2134)	34" (864)	750	799	985	**ECWSR244884**					
	48" (1219)	90" (2286)	34" (864)	773	822	1008	**ECWSR244890**					
	48" (1219)	96" (2438)	34" (864)	798	847	1033	**ECWSR244896**					
30" (762)	36" (914)	60" (1524)	8½" (216)	$668	$706	$847	**ECWSR303660**					
	36" (914)	66" (1676)	8½" (216)	702	740	881	**ECWSR303666**					
	36" (914)	72" (1829)	8½" (216)	737	786	972	**ECWSR303672**					
	36" (914)	84" (2134)	8½" (216)	801	850	1036	**ECWSR303684**					
	36" (914)	96" (2438)	8½" (216)	866	915	1101	**ECWSR303696**					
30" (762)	42" (1067)	60" (1524)	17" (432)	$673	$711	$852	**ECWSR304260**					
	42" (1067)	66" (1676)	17" (432)	706	755	941	**ECWSR304266**					
	42" (1067)	72" (1829)	17" (432)	742	791	977	**ECWSR304272**					
	42" (1067)	84" (2134)	17" (432)	806	855	1041	**ECWSR304284**					
	42" (1067)	96" (2438)	17" (432)	873	922	1108	**ECWSR304296**					
30" (762)	48" (1219)	60" (1524)	25½" (648)	$677	$715	$856	**ECWSR304860**					
	48" (1219)	66" (1676)	25½" (648)	710	759	945	**ECWSR304866**					
	48" (1219)	72" (1829)	25½" (648)	749	798	984	**ECWSR304872**					
	48" (1219)	84" (2134)	25½" (648)	810	859	1045	**ECWSR304884**					
	48" (1219)	96" (2438)	25½" (648)	877	926	1112	**ECWSR304896**					
			Build your complete Part Number here:				_ _ _ _ _ _ _ _	_	_ _	_	_ _ _	_

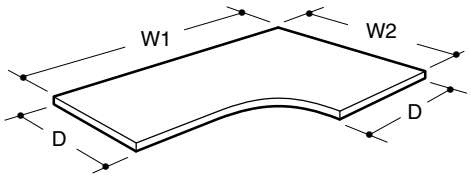
Sample Part Number:	**ECWSR244896** _ _ _ _ _ _ _ _	**.S** _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.K** _
Total Cost $827 =	$798 +	N/C +	$29 +	N/C +	N/C +	N/C

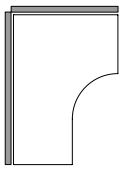
Extended Corner Work Surfaces – Curved and Straight Left-Hand
The Extended Corner Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Curved or Straight version. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

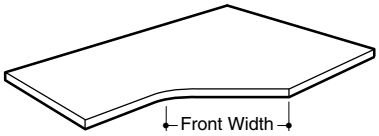
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

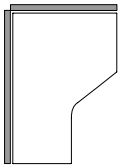
Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

All supports for the Extended Corner Work Surface must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. Work surfaces 66" (1676) and longer require an additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.









Extended Corner Work Surfaces – Curved and Straight Left-Hand

Dimensions				List Price Laminate Grade								
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	36" (914)	17" (432)	$636	$674	$815	**ECWSL246036**	**S** **No Cost** Straight **C** **+ $36** Curved	**GN** **No Cost** No Grommet **GY** **+ $24** 60" (1524) Work Surface-Two Grommets **+ $29** 66" (1676) and wider-Three Grommets	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	66" (1676)	36" (914)	17" (432)	662	711	897	**ECWSL246636**					
	72" (1829)	36" (914)	17" (432)	685	734	920	**ECWSL247236**					
	78" (1981)	36" (914)	17" (432)	728	777	963	**ECWSL247836**					
	84" (2134)	36" (914)	17" (432)	734	783	969	**ECWSL248436**					
	90" (2286)	36" (914)	17" (432)	764	813	999	**ECWSL249036**					
	96" (2438)	36" (914)	17" (432)	784	833	1019	**ECWSL249636**					
24" (610)	60" (1524)	42" (1067)	25½" (648)	$645	$683	$824	**ECWSL246042**					
	66" (1676)	42" (1067)	25½" (648)	673	722	908	**ECWSL246642**					
	72" (1829)	42" (1067)	25½" (648)	695	744	930	**ECWSL247242**					
	78" (1981)	42" (1067)	25½" (648)	737	786	972	**ECWSL247842**					
	84" (2134)	42" (1067)	25½" (648)	747	796	982	**ECWSL248442**					
	90" (2286)	42" (1067)	25½" (648)	769	818	1004	**ECWSL249042**					
	96" (2438)	42" (1067)	25½" (648)	788	837	1023	**ECWSL249642**					
24" (610)	60" (1524)	48" (1219)	34" (864)	$648	$686	$827	**ECWSL246048**					
	66" (1676)	48" (1219)	34" (864)	677	726	912	**ECWSL246648**					
	72" (1829)	48" (1219)	34" (864)	702	751	937	**ECWSL247248**					
	78" (1981)	48" (1219)	34" (864)	738	787	973	**ECWSL247848**					
	84" (2134)	48" (1219)	34" (864)	750	799	985	**ECWSL248448**					
	90" (2286)	48" (1219)	34" (864)	773	822	1008	**ECWSL249048**					
	96" (2438)	48" (1219)	34" (864)	798	847	1033	**ECWSL249648**					
30" (762)	60" (1524)	36" (914)	8½" (216)	$668	$706	$847	**ECWSL306036**					
	66" (1676)	36" (914)	8½" (216)	702	740	881	**ECWSL306636**					
	72" (1829)	36" (914)	8½" (216)	737	786	972	**ECWSL307236**					
	84" (2134)	36" (914)	8½" (216)	801	850	1036	**ECWSL308436**					
	96" (2438)	36" (914)	8½" (216)	866	915	1101	**ECWSL309636**					
30" (762)	60" (1524)	42" (1067)	17" (432)	$673	$711	$852	**ECWSL306042**					
	66" (1676)	42" (1067)	17" (432)	706	755	941	**ECWSL306642**					
	72" (1829)	42" (1067)	17" (432)	742	791	977	**ECWSL307242**					
	84" (2134)	42" (1067)	17" (432)	806	855	1041	**ECWSL308442**					
	96" (2438)	42" (1067)	17" (432)	873	922	1108	**ECWSL309642**					
30" (762)	60" (1524)	48" (1219)	25½" (648)	$677	$715	$856	**ECWSL306048**					
	66" (1676)	48" (1219)	25½" (648)	710	759	945	**ECWSL306648**					
	72" (1829)	48" (1219)	25½" (648)	749	798	984	**ECWSL307248**					
	84" (2134)	48" (1219)	25½" (648)	810	859	1045	**ECWSL308448**					
	96" (2438)	48" (1219)	25½" (648)	877	926	1112	**ECWSL309648**					
			Build your complete Part Number here:				_ _ _ _ _ _ _ _	_	_ _	_	_ _ _	_

Sample Part Number:	**ECWSL249648** _ _ _ _ _ _ _ _	**.S** _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.K** _
Total Cost $827 =	$798	+ N/C	+ $29	+ N/C	+ N/C	+ N/C

D-Shaped Peninsula Work Surfaces
The D-Shaped Peninsula Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

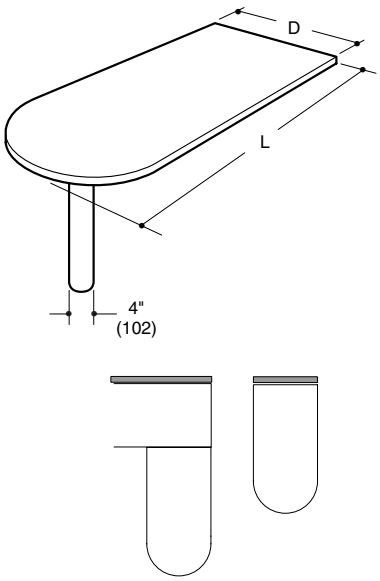
Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

The D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 24.

D-Shaped Peninsula Work Surfaces

Dimensions Depth	Dimensions Length	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	60" (1524)	$725	$749	$839	**DWS3060**	**GN No Cost** No Grommet	See Surface Materials Page 11	See Surface Materials Page 12	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)	791	829	970	**DWS3066**					
	72" (1829)	857	895	1036	**DWS3072**					
36" (914)	60" (1524)	$764	$802	$943	**DWS3660**	**GY + $18** One Grommet				
	66" (1676)	915	964	1150	**DWS3666**					
	72" (1829)	1065	1114	1300	**DWS3672**					
Build your complete Part Number here:					_ _ _ _ _	_ _	_	_ _ _	_	_



Sample Part Number:	**DWS3072** _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.Y** _	**.Y** _	
Total Cost $875 =	$857	+ $18	+ N/C	+ N/C	+ N/C	+ N/C	

P-Shaped Peninsula Work Surfaces
The P-Shaped Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

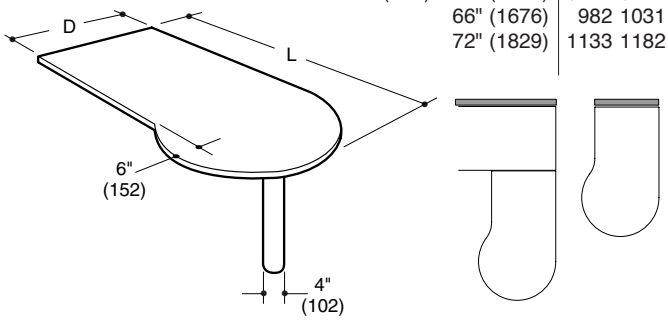
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

The P-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

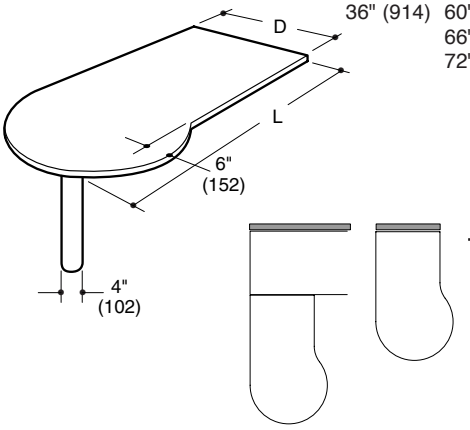
Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 24.

P-Shaped Peninsula Work Surfaces – Right-Hand



Dimensions Depth	Dimensions Length	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	60" (1524)	$791	$815	$905	**PWSR3060**	**GN No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)	857	906	1092	**PWSR3066**					
	72" (1829)	924	973	1159	**PWSR3072**					
36" (914)	60" (1524)	$830	$879	$1065	**PWSR3660**	**GY + $18** One Grommet				
	66" (1676)	982	1031	1217	**PWSR3666**					
	72" (1829)	1133	1182	1368	**PWSR3672**					

P-Shaped Peninsula Work Surfaces – Left-Hand



Dimensions Depth	Dimensions Length	List Price Laminate Grade 1	2	3	Catalog Number
30" (762)	60" (1524)	$791	$815	$905	**PWSL3060**
	66" (1676)	857	906	1092	**PWSL3066**
	72" (1829)	924	973	1159	**PWSL3072**
36" (914)	60" (1524)	$830	$879	$1065	**PWSL3660**
	66" (1676)	982	1031	1217	**PWSL3666**
	72" (1829)	1133	1182	1368	**PWSL3672**

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_	_ _ _	_	_
Sample Part Number:	**PWSR3072** _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _ _	**.Y** _	**.Y** _
Total Cost $942 =	$924	$18	N/C	N/C	N/C	N/C

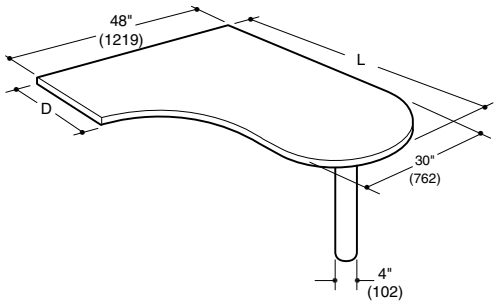
Extended D-Shaped Peninsula Work Surfaces – Right-Hand
The Extended D-Shaped Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

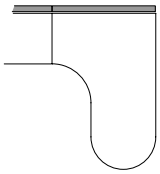
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

The Extended D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 24.





Extended D-Shaped Peninsula Work Surfaces – Right-Hand

Dimensions Depth	Width	Length	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	48" (1219)	60" (1524)	$970	$1008	$1149	**EDWSR244860**	**GN No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Finishes No Cost**	See Surface Materials Page 11
		72" (1829)	1106	1155	1341	**EDWSR244872**				**Premium Finishes +$35**	
30" (762)	48" (1219)	72" (1829)	$1117	$1166	$1352	**EDWSR304872**	**GY + $18** One Grommet			See Surface Materials Page 11	
		Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**EDWSR244860** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $988 =	$970 +	$18 +	N/C +	N/C +	N/C +	N/C

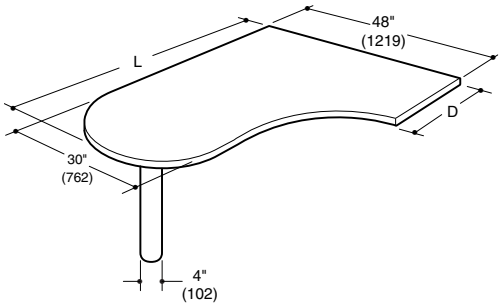
Extended D-Shaped Peninsula Work Surfaces – Left-Hand
The Extended D-Shaped Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

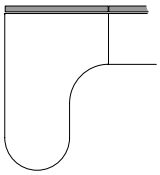
Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

The Extended D-Shaped Peninsula Work Surface includes a center Support Column. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 25.





Extended D-Shaped Peninsula Work Surfaces – Left-Hand

Dimensions Depth	Width	Length	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
60" (1524) 72" (1829)	48" (1219)	24" (610)	$970 1106	$1008 1155	$1149 1341	**EDWSL604824 EDWSL724824**	**GN No Cost** No Grommet **GY + $18** One Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11	See Surface Materials Page 11
72" (1829)	48" (1219)	30" (762)	$1117	$1166	$1352	**EDWSL724830**					
		Build your complete Part Number here:				_ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**EDWSL604824**	**.GY**	**.Y**	**.J20**	**.Y**	**.Y**
Total Cost $988 =	$970 +	$18 +	N/C +	N/C +	N/C +	N/C

Arc Peninsula Work Surfaces – Right-Hand
The Arc Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

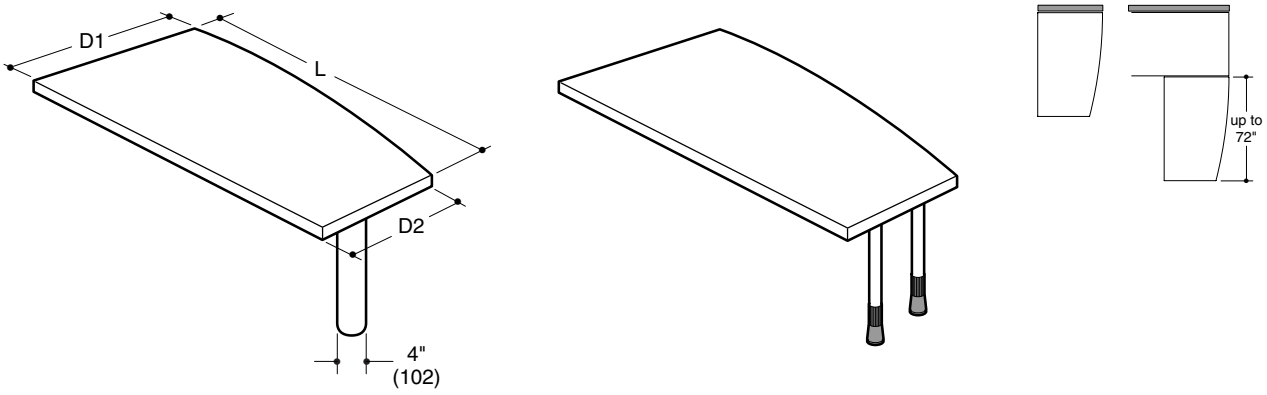
The Arc Peninsula Work Surface is available with either a 4" (102) diameter height adjustable Support Column or dual 2" (51) diameter height adjustable Straight Legs. Both support options are available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 24.



Arc Peninsula Work Surfaces – Right-Hand

Dimensions Depth 1	Dimensions Length	Dimensions Depth 2	List Price Laminate Grade 1	2	3	Catalog Number	Support Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
30" (762)	48" (1219)	24" (610)	$693	$717	$807	**APWSR304824**	**SLEG No Cost** Support Column	**GN No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Finishes No Cost** (Textured NOT available with STLG)	See Surface Materials Page 11
30" (762)	60" (1524)	24" (610)	764	802	943	**APWSR306024**						
36" (914)	72" (1829)	30" (762)	$1106	$1155	$1341	**APWSR367230**						
36" (914)	84" (2134)	30" (762)	1149	1198	1384	**APWSR368430***	**STLG + $162** Straight Legs with Glides	**GY + $18** One Grommet			**Premium Finishes +$35** (NOT available with STLG) See Surface Materials Page 11	
*Note: The 84" (2134)-long APWSR368430 must be mounted directly to a panel for proper support.												
		Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	**APWSR368430** _ _ _ _ _ _ _ _	**.STLG** _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $1329 =	$1149 +	$162 +	$18 +	N/C +	N/C +	N/C +	N/C

Arc Peninsula Work Surfaces – Left-Hand

The Arc Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

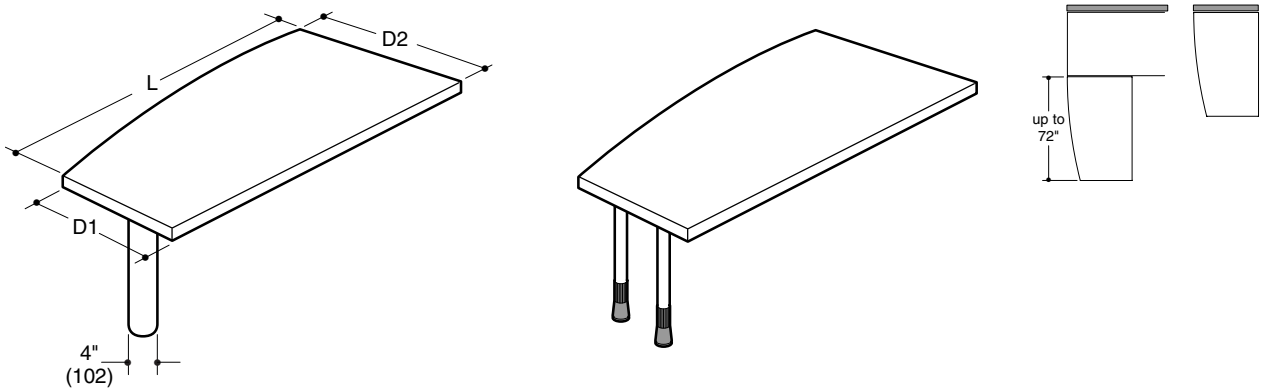
The Arc Peninsula Work Surface is available with either a 4" (102) diameter height adjustable Support Column or dual 2" (51) diameter height adjustable Straight Legs. Both support options are available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

Additional work surface sizes are available in the electronic catalog in 1" length increments for all standard depths.

All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 24.



Arc Peninsula Work Surfaces – Left-Hand

Dimensions Depth 1	Length	Depth 2	List Price Laminate Grade 1	2	3	Catalog Number	Support Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	48" (1219)	30" (762)	$693	$717	$807	**APWSL244830**	**SLEG No Cost** Support Column	**GN No Cost** No Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Finishes No Cost** (Textured NOT available with STLG)	See Surface Materials Page 11
24" (610)	60" (1524)	30" (762)	764	802	943	**APWSL246030**						
30" (762)	72" (1829)	36" (914)	$1106	$1155	$1341	**APWSL307236**						
30" (762)	84" (2134)	36" (914)	1149	1198	1384	**APWSL308436***	**STLG + $162** Straight Legs with Glides	**GY + $18** One Grommet			**Premium Finishes +$35** (NOT available with STLG) See Surface Materials Page 11	

*Note: The 84" (2134)-long APWSL308436 must be mounted directly to a panel for proper support.

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _ _ _	_ _	_	_ _ _	_	_
Sample Part Number:	**APWSL308436**	**.STLG**	**.GY**	**.Y**	**.J20**	**.Y**	**.Y**
Total Cost $1329 =	$1149 +	$162 +	$18 +	N/C +	N/C +	N/C +	N/C

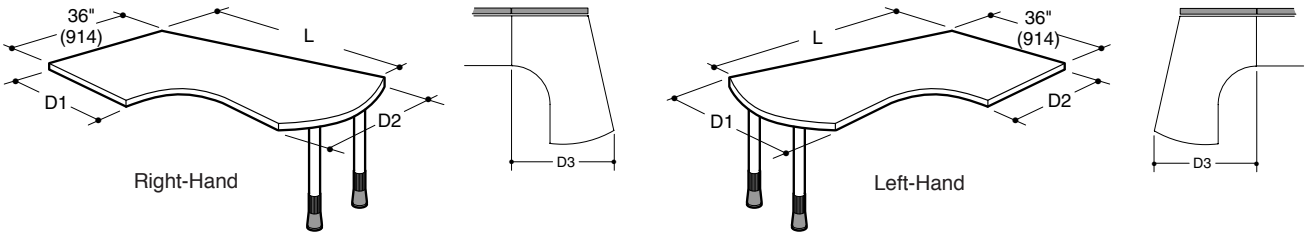
Flared Peninsula Work Surfaces
The Flared Peninsula Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

The Flared Peninsula Work Surface includes dual 2" (51) diameter height adjustable Straight Legs. Available in trim colors. Straight Legs include black, 7½" (191) tall glide covers.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section. Peninsula Modesties are available.

The Flared Peninsula Work Surface includes two Straight Legs. All other support hardware must be ordered separately. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (WSSLS or WSSRS). For additional information on Floor Supported Elements, see Panel Planning section page 25.



Flared Peninsula Work Surfaces – Right-Hand

Dimensions Depth 1	Length	Depth 2	Depth 3	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
24" (610)	60" (1524)	30" (762)	48" (1219)	$1193	$1231	$1372	**FWSR24366030**	**GN No Cost** No Grommet **GY + $18** One Grommet	See Surface Materials Systems Paint and Trim Color Page 11	See Surface Materials Page 12	**Standard Smooth Finish only** See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	72" (1829)	30" (762)	48" (1219)	1324	1373	1559	**FWSR24367230**					
24" (610)	72" (1829)	36" (914)	54" (1372)	$1340	$1401	$1626	**FWSR24367236**					

Flared Peninsula Work Surfaces – Left-Hand

Dimensions Depth 1	Length	Depth 2	Depth 3	List Price Laminate Grade 1	2	3	Catalog Number
30" (762)	60" (1524)	24" (610)	48" (1219)	$1193	$1231	$1372	**FWSL30603624**
30" (762)	72" (1829)	24" (610	48" (1219)	1324	1373	1559	**FWSL30723624**
36" (914)	72" (1829)	24" (610	54" (1372)	$1340	$1401	$1626	**FWSL36723624**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Sample Part Number:	FWSR24367236	.GY	.Y	.JP9	.Y	.Y
	_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Total Cost $1358 = $1340 + $18 + N/C + N/C + N/C + N/C

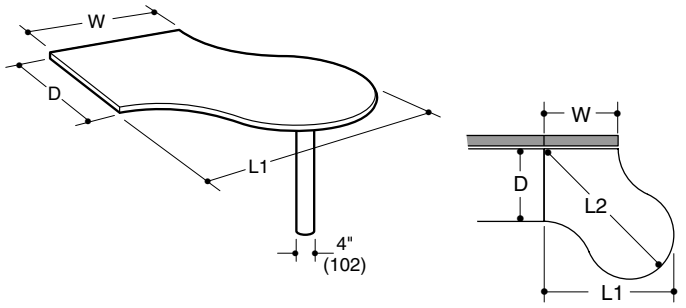
Corner Transaction Work Surfaces
The Corner Transaction Work Surface provides a round, extended conference surface at the end of a work surface run.

The Corner Transaction Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

The Corner Transaction Work Surface includes a center support column. All other support hardware must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. The Right-Hand Corner Transaction Work Surface (CTWSR) requires one right hand shared Work Surface Support (WSSRS) and one right hand Work Surface Bracket (WSBKR). The Left-Hand Corner Transaction Work Surface (CTWSL) requires one left hand shared Work Surface Support (WSSLS) and one left hand Work Surface Bracket (WSBKL). For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

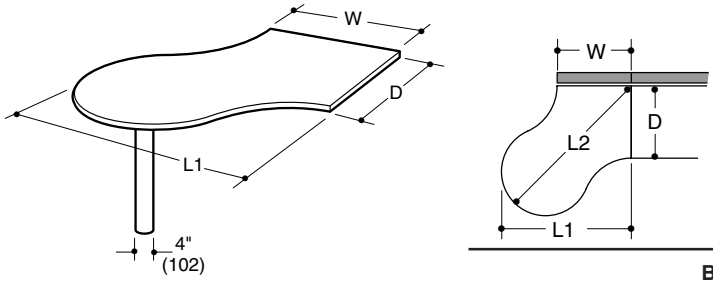
Corner Transaction Work Surfaces – Right-Hand

Dimensions				List Price Laminate Grade						
Actual Depth	Width	Length 1	Length 2	1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
23⅜" (594)	24" (610)	42" (1067)	53" (1346)	$758	$807	$993	**CTWSR2442**	See Surface Materials Page 12	**Standard Finishes No Cost**	See Surface Materials Page 11
		54" (1372)	67½" (1715)	1046	1107	1332	**CTWSR2454**			
29⅜" (746)	30" (762)	54" (1372)	68" (1727)	$1090	$1151	$1376	**CTWSR3054**		**Premium Finishes +$35** See Surface Materials Page 11	



Corner Transaction Work Surfaces – Left-Hand

Dimensions				List Price Laminate Grade			
Actual Depth	Width	Length 1	Length 2	1	2	3	Catalog Number
23⅜" (594)	24" (610)	42" (1067)	53" (1346)	$758	$807	$993	**CTWSL2442**
		54" (1372)	67½" (1715)	1046	1107	1332	**CTWSL2454**
29⅜" (746)	30" (762)	54" (1372)	68" (1727)	$1090	$1151	$1376	**CTWSL3054**

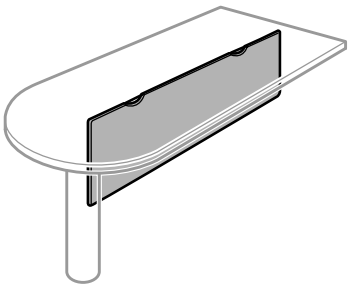


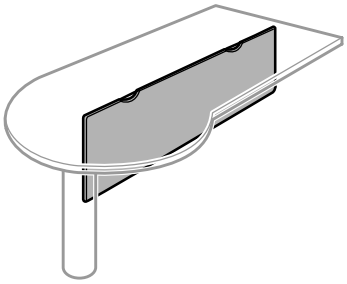
Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ _ | _ | _

Sample Part Number: CTWSR2454 | .JP9 | .Y | .Y

Total Cost $1046 = $1046 + N/C + N/C + N/C

Peninsula Modesty
The Peninsula Modesty is a half-height opaque black mesh fabric panel designed to attach on the underside surface of Peninsula, Corner Transaction or Return Work Surfaces. The modesty panel includes a mesh pocket for cable management and attachment hardware.





Peninsula Modesty

Fits Peninsula, Corner Transaction or Return Work Surface Width	Actual Width	Actual Height	List Price	Catalog Number
42" (1067), 48" (1219)	30" (762)	12" (305)	$160	**PDM48**
54" (1372), 60" (1524)	38" (965)	12" (305)	189	**PDM60**
66" (1676)	44" (1118)	12" (305)	209	**PDM66**
72" (1829)	50" (1270)	12" (305)	222	**PDM72**

Build your complete Part Number here: _ _ _ _ _

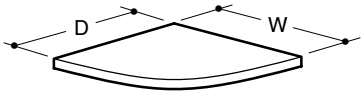
Sample Part Number: PDM72

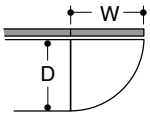
Total Cost $222 = $222

Quarter Curved Work Surface
The Quarter Curved Work Surface concludes the end of a work surface run with a 90° arc.

The Quarter Curved Work Surface has a high-pressure laminate top with a vinyl edge, and is available in either a Right-Hand or Left-Hand version. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

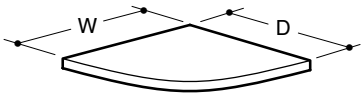
All supports for the Quarter Curved Work Surface must be ordered separately. A Work Surface Bracket is required to support the back corner of the work surface. The Right-Hand Quarter Curved Work Surface (QWSR) requires one right hand shared Work Surface Support (WSSRS) and one right hand Work Surface Bracket (WSBKR). The Left-Hand Quarter Curved Work Surface (QWSL) requires one left hand shared Work Surface Support (WSSLS) and one left hand Work Surface Bracket (WSBKL). For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

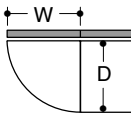




Quarter Curved Work Surface – Right-Hand

Dimensions Actual Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Edge Color
23 3/8" (594)	24" (610)	$285	$309	$399	**QWSR24**	See Surface Materials Page 12	See Surface Materials Page 11





Quarter Curved Work Surface – Left-Hand

Dimensions Actual Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number
23 3/8" (594)	24" (610)	$285	$309	$399	**QWSL24**

Build your complete Part Number here: _ _ _ _ _ | _ _ _ | _

Sample Part Number: QWSR24 .JP9 . Y

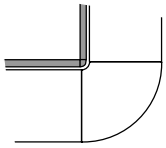
Total Cost $285 = $285 + N/C + N/C

Exterior Quarter Curved Work Surfaces

The Exterior Quarter Curved Work Surface continues a work surface run around an exterior 90° panel configuration by joining the ends of two 24" (610)-deep work surfaces.

The Exterior Quarter Curved Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a ⅝" (16) gap along the back edge for cable management.

All supports for the Exterior Quarter Curved Work Surface must be ordered separately. Two shared Work Surfaces Supports, one right hand (WSSRS) and one left hand (WSSLS) are required to support the Exterior Quarter Curved Work Surface. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.



Exterior Quarter Curved Work Surfaces

Dimensions Depth 1	Dimensions Depth 2	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Edge Color
24" (610)	24" (610)	$285	$309	$399	**EQWS24**	See Surface Materials Page 12	See Surface Materials Page 11
				Build your complete Part Number here:	_ _ _ _ _	_ _ _	_

Sample Part Number:	**EQWS24** _ _ _ _ _ _	**.JP9** _ _ _	**. Y** _
Total Cost $285 =	$285 +	N/C +	N/C

Radiused Conference Work Surface
The Radiused Conference Work Surface provides a shared conferencing surface at the end of two adjacent work stations. Must be attached to two 24" (610)-deep Rectangular Work Surfaces of the same height.

The Radiused Conference Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick.

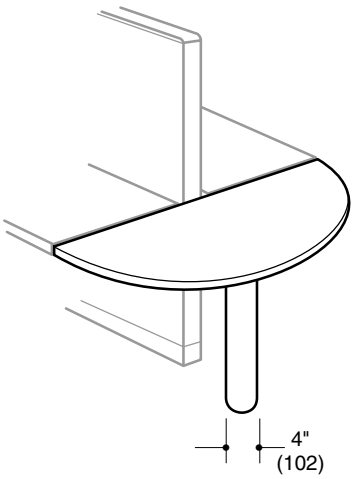
Note: A back edge grommet is available and is recommended when a full height wood end cap is specified in the location of the radiused conference work surface, or when additional pass through capability is desired. For additional information, see back edge grommets in the Choices Components planning section.

The Radiused Conference Work Surface includes a center Support Column. All other support hardware must be ordered separately. Two shared Work Surfaces Supports, one right hand (WSSRS) and one left hand (WSSLS) are required to support the Radiused Conference Work Surface.

For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 91 to order work surface supports.

Radiused Conference Work Surface

Dimension Height	Depth	Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
29" (737)	25" (635)	50" (1270)	$601	$625	$715	**RCWS2450**	**GN No Cost** No Grommet **GY + $18** One Grommet	See Surface Materials Systems Paint and TrimColor Page 11	See Surface Materials Page 12	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
Build your complete Part Number here:						_ _ _ _ _ _	_ _	_	_ _ _	_	_



Sample Part Number:	**RCWS2450** _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $619 =	$601 +	$18 +	N/C +	N/C +	N/C +	N/C

COUNTER CAPS
Counter Caps are 1¼" (32) thick and have high-pressure laminate tops with either vinyl or wood edging. Price includes counter cap, support brackets, and mounting screws. Support brackets adjust to fit metal and wood top caps.

Straight Counter Caps
The Straight Counter Cap can be used individually or in combination with Radiused Counter Caps, Right Angle Counter Caps and Bowed Counter Caps. Additional work surface sizes are available in the electronic catalog in 1" width increments for all standard depths.

Bowed Counter Caps
The Bowed Counter Cap is 14" (356)-deep at the ends and 16" (406)-deep at the center, creating a curve on the approach side of the surface. Bowed Counter Caps can be combined with Straight, Radiused and Right Angle Counter Caps to make functional and attractive transaction configurations.

Note: The curve geometry of Bowed Counter Caps varies based on the length of the counter cap selected.

Right Angle Counter Caps
The Right Angle Counter Cap provides a continuous surface to extend around 90° panel configurations.

Straight Counter Caps

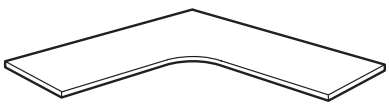
Dimensions Width	Depth	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
18" (457)	14" (356)	$324	$335	$375	**SCC1814**	See Surface Materials Page 12	**Standard Smooth Finish only** See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	14" (356)	335	346	386	**SCC2414**			
30" (762)	14" (356)	346	357	397	**SCC3014**			
36" (914)	14" (356)	364	381	441	**SCC3614**			
42" (1067)	14" (356)	374	391	451	**SCC4214**			
48" (1219)	14" (356)	380	397	457	**SCC4814**			
54" (1372)	14" (356)	393	410	470	**SCC5414**			
60" (1524)	14" (356)	409	426	486	**SCC6014**			
66" (1676)	14" (356)	422	446	536	**SCC6614**			
72" (1829)	14" (356)	442	466	556	**SCC7214**			

Bowed Counter Caps

Dimensions Width	Depth at Ends	Depth at Center	List Price Laminate Grade 1	2	3	Catalog Number
24" (610)	14" (356)	16" (406)	$381	$398	$458	**BWCC2414**
30" (762)	14" (356)	16" (406)	393	410	470	**BWCC3014**
36" (914)	14" (356)	16" (406)	410	434	524	**BWCC3614**
42" (1067)	14" (356)	16" (406)	419	443	533	**BWCC4214**
48" (1219)	14" (356)	16" (406)	426	450	540	**BWCC4814**
54" (1372)	14" (356)	16" (406)	440	464	554	**BWCC5414**
60" (1524)	14" (356)	16" (406)	452	476	566	**BWCC6014**
66" (1676)	14" (356)	16" (406)	473	497	587	**BWCC6614**
72" (1829)	14" (356)	16" (406)	487	511	601	**BWCC7214**

Right Angle Counter Caps

Dimensions Fits Panel Width	Actual Depth	Actual Width	List Price Laminate Grade 1	2	3	Catalog Number
36" (914)	14" (356)	44" (1118)	$720	$758	$899	**RACC3614**
42" (1067)	14" (356)	50" (1270)	734	795	1020	**RACC4214**
48" (1219)	14" (356)	56" (1422)	772	833	1058	**RACC4814**



Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_
Sample Part Number:	**SCC3614** _ _ _ _ _ _	**.JP9** _ _ _	**.K** _	**.K** _
Total Cost $364 =	$364 +	N/C +	N/C +	N/C

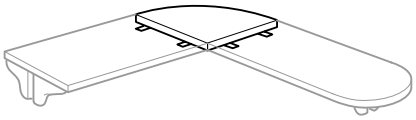
Radiused Counter Caps
The Radiused Counter Cap has one radiused end and one straight end. The Radiused Counter Cap is designed to extend 6" (162) beyond the panel it is mounted to so that the radiused end extends beyond the end of the panel run. The Raduised Counter Cap can be used individually or in combination with Straight, Right Angle and Bowed Counter Caps to extend the run.

Note: Wood Edge is not available.

Corner Section Top
The Corner Section Top is designed for Panel Hung applications and is used with two Straight or Radiused Counter Caps to form a Corner Counter Cap. A corner counter cap attaches to two panels at a right angle. Order the straight or radiused counter caps 6" (162) less than the panel widths.

Radiused Counter Caps

Dimensions: Fits Panel Width	Dimensions: Actual Depth	Dimensions: Actual Width	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
18" (457)	14" (356)	24" (610)	$342	$353	$393	**RCC1814**	See Surface Materials Page 12	**Standard Smooth Finish only** See Surface Materials Page 11	See Surface Materials Page 11
24" (610)		30" (762)	356	367	407	**RCC2414**			
30" (762)		36" (914)	369	386	446	**RCC3014**			
36" (914)		42" (1067)	380	397	457	**RCC3614**			
42" (1067)		48" (1219)	386	410	500	**RCC4214**			
48" (1219)		54" (1372)	408	425	485	**RCC4814**			
54" (1372)		60" (1524)	416	440	530	**RCC5414**			
60" (1524)		66" (1676)	422	446	536	**RCC6014**			
66" (1676)		72" (1829)	440	464	554	**RCC6614**			
72" (1829)		78" (1981)	452	476	566	**RCC7214**			



Corner Section Tops

Dimension Depth	List Price Laminate Grade 1	2	3	Catalog Number
14" (356)	$267	$278	$318	**CST14**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _ | _ | _

Sample Part Number: RCC7214 (_ _ _ _ _ _) | .JP9 (_ _ _) | .K (_) | .K (_)

Total Cost $452 = $452 + N/C + N/C + N/C

Work Surface Supports
Work Surface Supports are available in four different styles – Right-Hand, Left-Hand, Right-Hand Shared and Left-Hand Shared. Right- and Left-Hand supports are used at the end of a work surface run while shared supports are used where two work surfaces meet. Right- and Left-Hand Shared supports can be used interchangeably; however, handed versions are available in the event they may be visible from the end of a work surface run (as with the Extended Conference Radiused Work Surface). Available in trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

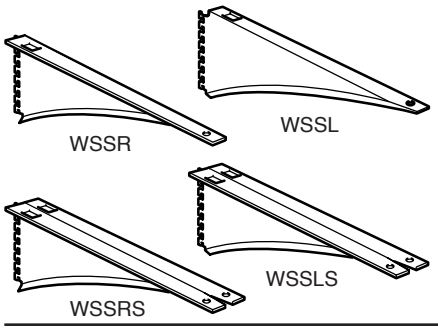
Note: Requirements for which support to use are given in the description section for each work surface.

Work Surface Brackets
Work Surface Brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. Also used to connect back edge of work surface to panel when work surface is supported by Choices pedestal. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

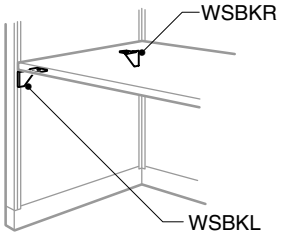
Standard finish is Charcoal. Please contact a Customer Care Representative if other trim colors are required.

Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



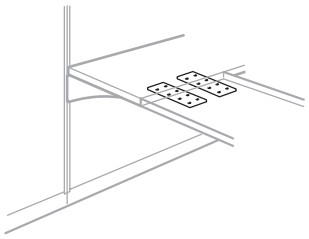
Work Surface Supports

Description	Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
Right-Hand	19⅝" (498)	8¼" (210)	$65	**WSSR**	**Standard Smooth Finish only** See Surface Materials Page 11
Left-Hand	19⅝" (498)	8¼" (210)	65	**WSSL**	
Right-Hand Shared	19⅝" (498)	8¼" (210)	92	**WSSRS**	
Left-Hand Shared	19⅝" (498)	8¼" (210)	92	**WSSLS**	



Work Surface Brackets

Description	List Price	Catalog Number	
Right-Hand	$15	**WSBKR**	
Left-Hand	15	**WSBKL**	
Pair	26	**WSBKP**	



Flush Support Plates

Dimensions Length	Dimensions Width	List Price	Catalog Number	
7⅜" (187)	2" (51)	$50	**SICSP**	
Includes Two Support Plates				

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **WSSR** _ _ _ _ _ | **.Y**

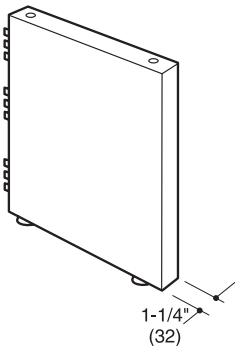
Total Cost $65 = $65 + N/C

Choices Work Surface End Panels
The Choices Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. The Choices Work Surface End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

Trim color refers to the bracketry which attaches the end panel to the systems panel.

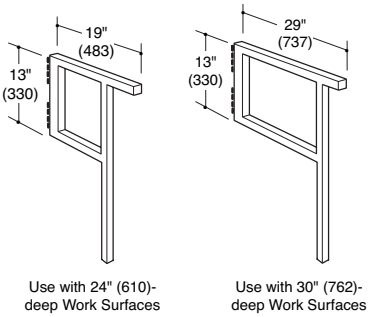
Note: To determine where Work Surface End Panels may be used, refer to Work Surface Support Planning page in the Choices Components Planning section.

Work Surface Support P-Legs
The Work Surface Support P-Leg replaces cantilever and end panel support. Price includes support leg, leveling glide and attachment hardware.



Choices Work Surface End Panels

Dimensions Depth	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Trim Color	Laminate Color	Edge Color
24" (610)	29" (737)	$290	$307	$367	**ENP2429**	**Standard Smooth Finish only** See Surface Materials Page 11	See Surface Materials Page 12	See Surface Materials Page 11
30" (762)	29" (737)	318	335	395	**ENP3029**			



Use with 24" (610)-deep Work Surfaces

Use with 30" (762)-deep Work Surfaces

Work Surface Support P Legs

Dimensions Depth	Dimensions Height	List Price	Catalog Number			
Right-Hand				**Standard Finish No Cost** **Premium Finish + $35** See Surface Materials Page 11		
19" (483)	27¾" (705)	$316	**WSSL19R**			
29" (737)	27¾" (705)	344	**WSSL29R**			
Left-Hand						
19" (483)	27¾" (705)	$316	**WSSL19L**			
29" (737)	27¾" (705)	344	**WSSL29L**			
	Build your complete Part Number here:		_ _ _ _ _	_	_ _ _	_
	Sample Part Number		**ENP3029**	**.Y**	**.J20**	**.Y**
	Total Cost $318 =		$318 +	N/C +	N/C +	N/C

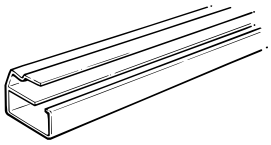
Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.

Monitor Arm
The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel 360 degrees. All this leads to an ergonomically correct viewing angle. Available in silver only.

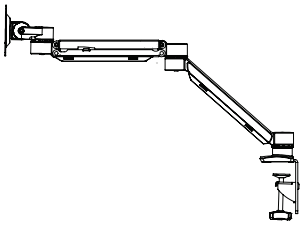
Single Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

Dual Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".



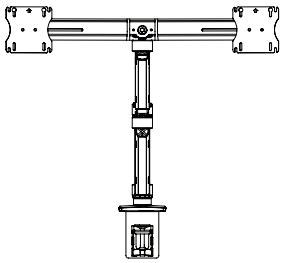
Horizontal Wire Manager

Dimensions			List Price	Catalog Number
Depth	Length	Height		
3" (76)	30" (762)	2" (51)	$37	ⓔHWM30



Single Monitor Arm

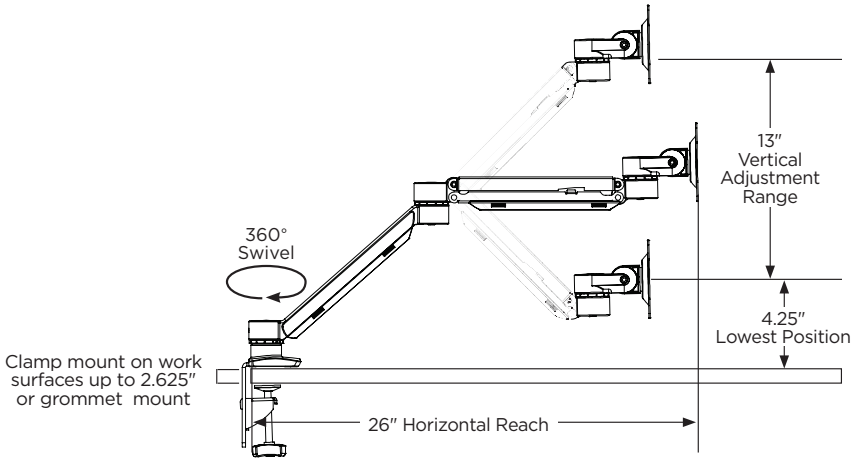
List Price	Catalog Number
$413	MARMSNGL



Dual Monitor Arm

List Price	Catalog Number
$545	MARMDUAL

Build your complete Part Number here: _ _ _ _ _ _ _ _ _

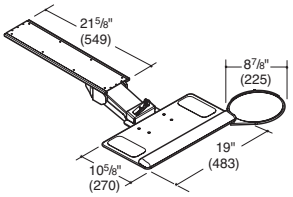


Sample Part Number: HWM30 _ _ _ _ _ _ _ _ _

Total Cost $37 = $37

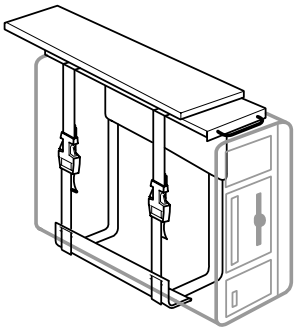
Adjustable Tilt Keyboard and Mouse Platform
The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) height adjustment range, a low profile keyboard tray and a swing-out mouse platform. The keyboard mechanism features total knee clearance and simple, spring-assisted height adjustment without the use of knobs or levers. The keyboard tray includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place. Keyboard tilt allows for a zero-to-negative 10° tilt capability. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Includes mounting hardware. Available in Black only.

CPU Holder – Vertical Mount
The CPU Holder mounts beneath a work surface to provide convenient vertical CPU storage. The holder has sturdy straps that adjust to fit the shape of the computer. The holder extends forward up to 12" (305) and swivels 360°. Supports up to 75 pounds (34kg). Includes mounting hardware. Available in Black only.



Adjustable Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	$568	**AKM2**



CPU Holder – Vertical Mount

	List Price	Catalog Number
	$238	**CPUH**
Note: Check CPU owner's manual to be certain CD-ROM and other components can operate when tilted.		

Build your complete Part Number here: _ _ _ _ _

Maximum Size: 65" (1651) perimeter
(example: 11½" (292) high by 21" (533) wide)

Sample Part Number: **AKM2** _ _ _ _ _

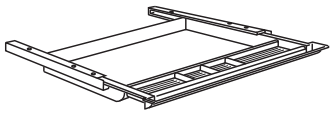
Total Cost $568 = $568

Pencil Drawer
The Pencil Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

*__Note:__ The Pencil Drawer will fit on Choices Panel Hung Corner Work Surfaces and Freestanding Corner Desks with front widths greater than 22" (559).

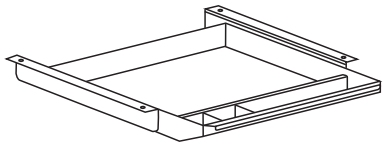
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in black only.

*__Note:__ The Center Drawer will fit on Choices Panel Hung Corner Work Surfaces and Freestanding Corner Desks with front widths greater than 22" (559).



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
16 1/8" (410)	21 1/2" (546)	2" (51)	$53	**PDR**



Center Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
18" (457)	20 1/2" (521)	1 5/8" (41)	$238	**CDW**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: CDW _ _ _ _

Total Cost $238 = $238

Flipper Door Storage Units – Painted or Fabric Front

The Flipper Door Storage Unit is available with either a painted or fabric-covered locking door that stores over the top. The Flipper Door is 15" (381)-deep, and accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. The maximum storage height inside the unit is 13 1/4". Units include a steel door with lock, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

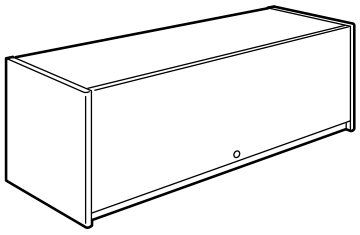
The Quarterback is a 1 1/2" (38)-high back stop.

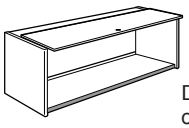
Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.

Lock Option

Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices) or PLCAK (Pack).





Door stores over the top

Flipper Door Storage Units — Painted or Fabric Front

Dimensions Height	Width	List Price Fabric Grade Painted	0/1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
16 1/8" (410)	24" (610)	$521	$547	$569	$583	$604	$629	$656	**FSU24**	**PF** Painted	See Surface Materials Page 8	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH** Choices	**RDM No Cost** Random
	30" (762)	535	562	581	596	616	645	674	**FSU30**	Note: Painted front will match trim color		**Premium Finishes + $35** See Surface Materials Page 11	**AY + $27** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $24** Quarter-back Will match trim color in standard smooth finish	**PK** Pack	***KA - $14** Key-Alike
	36" (914)	546	573	596	609	638	670	701	**FSU36**	**FF** Fabric							*Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
	42" (1067)	567	596	620	638	667	698	729	**FSU42**								
	48" (1219)	590	620	648	667	695	726	758	**FSU48**								
	60" (1524)	655	687	716	737	765	797	829	**FSU60**								
		Build your complete Part Number here:							_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _	_ _ _

Sample Part Number:	**FSU60** _ _ _ _	**.FF** _ _	**.AQ0** _ _ _	**.P** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $743 =	$716	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

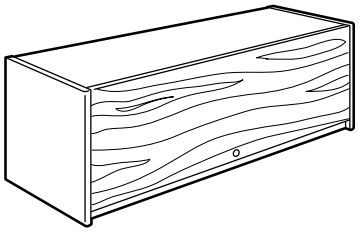
Veneer Flipper Door Storage Units
The Veneer Flipper Door Storage Unit has a veneer door that is inset of the unit's end supports and stores over the top. The Flipper Door accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. The maximum storage height inside the unit is 13 1/4". Also included are painted steel cover and shelf and color matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

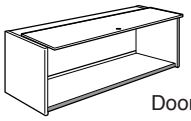
Note: Selected trim color will be applied to top pan, shelf, end supports, and Quarterback if applicable.

The Quarterback is a 1 1/2" (38)-high back stop.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Stucco (J) is specified these components will be Stucco (J) in trim finish.

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices) or PLCAK (Pack).





Door stores over the top

Veneer Flipper Door Storage Unit

Dimensions Height	Dimensions Width	List Price	Catalog Number	Door Front Veneer Color	Trim Color	Accent Strip	Accent Strip Color	Quarter-Back	Lock Type	Lock
16 1/8" (410	24" (610)	$1100	**VFSU24**	See Surface Materials Page 11	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	**AN No Cost** No Accent Strip **AY + $27** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $24** Quarter-back Will match trim color in standard smooth finish	**CH** Choices **PK** Pack	**RDM No Cost** Random ***KA - $14** Key-Alike *Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
	30" (762)	1146	**VFSU30**							
	36" (914)	1205	**VFSU36**							
	42" (1067)	1310	**VFSU42**							
	48" (1219)	1415	**VFSU48**							
	60" (1524)	1617	**VFSU60**							
Build your complete Part Number here:			_ _ _ _ _	_	_	_ _	_	_ _	_ _	_ _ _

Sample Part Number:	**VFSU60** _ _ _ _ _	**.I** _	**.K** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $1644 =	$1617 +	N/C +	N/C +	$27 +	N/C +	N/C +	N/C +	N/C

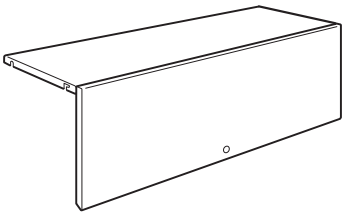
Shaded items require an extended Lead Time.

Flipper Door Conversion Kits – Painted or Fabric Front
The Flipper Door Conversion Kit converts the Full End Shelf (FES) to a locking Flipper Door Storage Unit with a door that stores over the top. The kit includes a painted or fabric-covered door, steel cover, door mechanism, and attachment hardware.

Note: Flipper Door Conversion Kits (FDC) are not compatible with the RS or CCR series shelves.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices) or PLCAK (Pack).



Door stores over the top

Flipper Door Conversion Kits — Painted or Fabric Front (To Convert FES to FSU)

Dimensions Width	List Price Fabric Grade Painted	0/1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Lock Type	Lock
24" (610)	$355	$381	$405	$421	$439	$458	$489	**FDC24**	**PF** Painted Note: Painted front will match trim color **FF** Fabric	See Surface Materials Page 8	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	**CH** Choices **PK** Pack	**RDM No Cost** Random ***KA - $14** Key-Alike *Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
30" (762)	363	388	410	425	445	465	497	**FDC30**					
36" (914)	369	395	416	432	461	493	524	**FDC36**					
42" (1067)	376	402	426	447	476	507	538	**FDC42**					
48" (1219)	398	422	446	466	494	526	557	**FDC48**					
60" (1524)	451	475	506	532	560	591	624	**FDC60**					
								Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_	_ _	_ _ _

Sample Part Number:	FDC60 _ _ _ _	.FF _ _	.AQ0 _ _ _	.J _	.CH _ _	.RDM _ _ _
Total Cost $506 =	$506 +	N/C +	N/C +	N/C +	N/C +	N/C

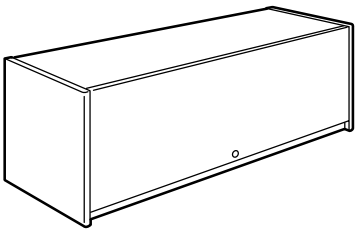
Flipper Doors Painted or Fabric Front
Flipper Doors have a locking painted or fabric-covered door that stores below the top shelf. The Flipper Door is 15" (381)-deep and accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. Units include a steel door, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

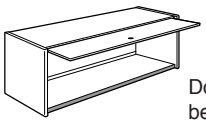
The Quarterback is a 1 1/2" (38)-high back stop.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Stucco Frost (FJ) is specified these components will be Stucco (J) in trim finish.

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices) or PLCAK (Pack).





Door stores below the top

Flipper Doors — Painted or Fabric Front

Dimensions Height	Width	List Price Fabric Grade Painted	0/1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
16 1/8" (410)	24" (610)	$611	$642	$667	$689	$707	$740	$772	**FD24**	**PF** Painted	See Surface Materials Page 8	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH** Choices	**RDM No Cost** Random
	30" (762)	629	660	685	692	714	744	778	**FD30**								
	36" (914)	645	675	701	723	747	776	807	**FD36**	Note: Painted front will match trim color		**Premium Finishes + $35**	**AY + $27** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $24** Quarter-back Will match trim color in standard smooth finish	**PK** Pack	***KA - $14** Key-Alike
	42" (1067)	664	698	723	750	774	812	850	**FD42**								
	48" (1219)	692	720	750	778	804	840	888	**FD48**								
	60" (1524)	772	809	839	867	894	931	976	**FD60**	**FF** Fabric		See Surface Materials Page 11					*Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
		Build your complete Part Number here:							_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _	_ _ _

Sample Part Number:	**FD60** _ _ _ _	**.FF** _ _	**.AQ0** _ _ _	**.J** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $836 =	$809	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

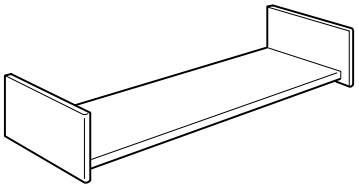
Half End Shelves
Half End Shelves include a steel shelf and color matched composite half height end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage. The end supports are 7 1/8" (181)-high. Optional factory installed accessories include the Accent Strip and Quarterback.

Full End Shelves
Full End Shelves include a steel shelf and color matched full height resin end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 16 1/8" (410)-high. Optional factory installed accessories include the Accent Strip and Quarterback.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Stucco (J) is specified these components will be Stucco (J) in trim finish.

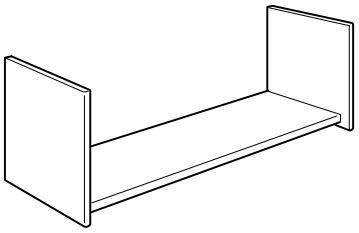
Accent Strip
The Accent Strip is available separately for field installation on an existing Flipper Door, Half End Shelf, or Full End Shelf. The Accent Strip is available in either Charcoal or the matching selected trim color in a standard smooth finish. Attachment hardware included.

Quarterback
The Quarterback is a 1 1/2" (38)-high back stop that is available separately for field installation on an existing Flipper Door, Half End Shelf, or Full End Shelf. The Quarterback is available in standard smooth trim colors. Attachment hardware included.



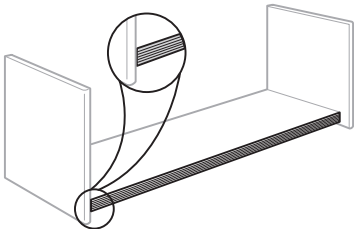
Half End Shelves

Dimensions Depth	Dimensions Height	Dimensions Width	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarterback
15" (81)	7 1/8" (181)	24" (610)	$206	HES24	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify for Accent Strip Only	**QN No Cost** No Quarterback
		30" (762)	219	HES30				
		36" (914)	226	HES36				
		42" (1067)	234	HES42	**Premium Finishes + $35**	**AY + $27** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $24** Quarterback
		48" (1219)	237	HES48				
		60" (1524)	257	HES60	See Surface Materials Page 11			Will match trim color in standard smooth finish



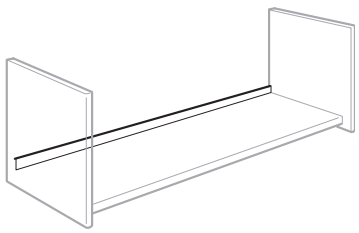
Full End Shelves

Dimensions Depth	Dimensions Height	Dimensions Width	List Price	Catalog Number
15" (81)	16 1/8" (410)	24" (610)	$195	FES24
		30" (762)	205	FES30
		36" (914)	216	FES36
		42" (1067)	221	FES42
		48" (1219)	227	FES48
		60" (1524)	240	FES60



Accent Strip

Dimensions Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
24" (610)	$41	AS24	**Standard Smooth Finish only**			
30" (762)	45	AS30				
36" (914)	51	AS36				
42" (1067)	53	AS42				
48" (1219)	56	AS48				
60" (1524)	61	AS60	See Surface Materials Page 11			



Quarterback

Dimensions Width	List Price	Catalog Number	N/A	N/A	N/A
24" (610)	$32	QB24			
30" (762)	34	QB30			
36" (914)	39	QB36			
42" (1067)	41	QB42			
48" (1219)	45	QB48			
60" (1524)	51	QB60			

Build your complete Part Number here:	_ _ _ _ _	_	_ _	_	_ _
Sample Part Number:	HES60	.Y	.AY	.K	.QN
Total Cost $284 =	$257 +	N/C +	$27 +	N/C +	N/C

Steel Shelves
Steel Shelves include a painted steel shelf and 7" (203)-high painted steel end panels. Mounts to Choices panels.

Full End Corner Shelves
Full End Corner Shelves hang in a corner created by a 90° panel configuration. The Corner Shelf includes 15" (381)-deep steel shelves designed with a 5/8" (16) gap along the back to allow cable passage. Color matched full height resin end supports are 16 1/8" (410)-high. End supports include brackets for mounting to Choices Panels. Optional factory installed accessories include the Accent Strip and Quarterback.

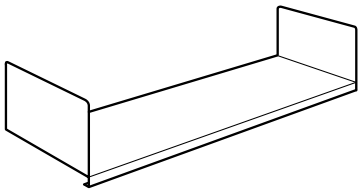
Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath thus a 16" (406)-high tackboard is recommended.

Note: Listed are the maximum light sizes that will fit in the Short Pans and Full Pans of each unit. Any smaller sizes of the same type of light will also fit into the pans.

	Maximum Light Size for Short/Full Pan per Unit		
Light Type	36" Corner	42" Corner	48" Corner
Slim Task Light	TLS24/TLS30	TLS30/TLS42	TLS30/TLS42

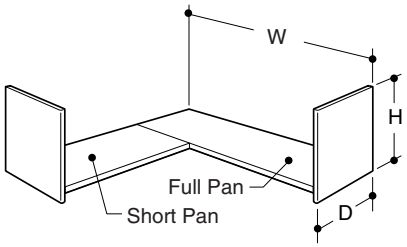
Accent Strip for Corner Shelves
The Accent Strip for Corner Shelves is available separately for field installation on an existing corner self. Includes two Accent Strips, attachment hardware, and is available in either Charcoal or the matching selected trim color in a standard smooth finish.

Quarterback for Corner Shelves
The Quarterback for Corner Shelves is a 1 1/2" (38)-high back stop that is available separately for field installation on an existing corner shelf. Includes two Quarterbacks, attachment hardware, and is available in standard smooth trim colors.



Steel Shelves

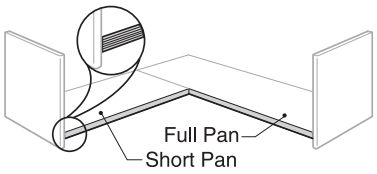
Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
12 1/4" (311)	8" (203)	24" (610)	$185	**STS24**	**Standard Finishes No Cost**			
		30" (762)	195	**STS30**				
		36" (914)	200	**STS36**				
		42" (1067)	216	**STS42**				
		48" (1219)	219	**STS48**				
		60" (1524)	231	**STS60**	**Premium Finishes + $23**			



Full End Corner Shelves

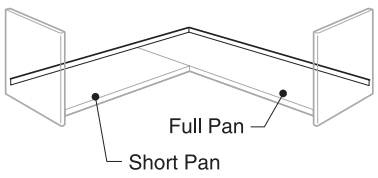
Depth	Dimensions Height	Width	List Price	Catalog Number	*See Note Below	Accent Strip	Accent Strip Color	Quarter-back
15" (381)	16 1/8" (410)	36" (914)	$410	**FCS36**	See Surface Materials Page 11	**AN No Cost** No Accent Strip	Specify for Accent Strip Only	**QN No Cost** No Quarterback
		42" (1067)	428	**FCS42**		**AY + $52** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $41** Quarterback Will match trim color in standard smooth finish
		48" (1219)	441	**FCS48**				

Note: The Full End Corner Shelf supporting hardware requires an additional 2" (51) of clearance underneath, thus a 16" (406)-high tackboard is recommended on a 66" (1676)-high panel.



Accent Strip for Corner Shelves

Dimensions Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
36" (914)	$74	**ASCS36**	**Standard Smooth Finish only**			
42" (1067)	76	**ASCS42**				
48" (1219)	80	**ASCS48**				



Quarterback for Corner Shelves

Dimensions Width	List Price	Catalog Number	See Surface Materials Page 11	N/A	N/A	N/A
36" (914)	$64	**QBCS36**				
42" (1067)	66	**QBCS42**				
48" (1219)	68	**QBCS48**				

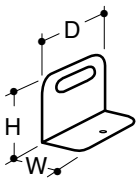
Build your complete Part Number here:	_ _ _ _	_	_ _	_	_ _
Sample Part Number:	**FCS42** _ _ _ _	**.Y** _	**.AY** _ _	**.K** _	**.QN** _ _
Total Cost $480 =	$428 + N/C	+ $52	+ N/C	+ N/C	

*__Note:__ Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will be Pebble (P) in trim finish.

e notes item is available on Express

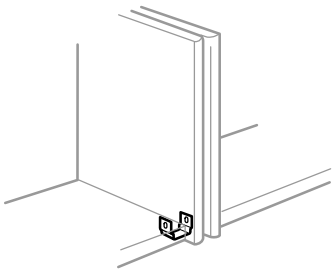
Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Flipper/Shelf Clip
Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all standard smooth trim colors.



Shelf/File Dividers

Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$101	**SFDIV**	**Standard Smooth Finish only** See Surface Materials Page 11
Note: 3 dividers per box.					



Flipper/Shelf Clips

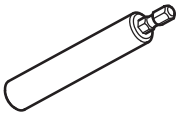
Dimensions Depth	Height	Width	List Price	Catalog Number	
1¼" (32)	1¼" (32)	1½" (38)	$78	**FSCL**	
Note: 6 clips per box.					
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: **SFDIV** **.Y**

Total Cost $101 = $101 + N/C

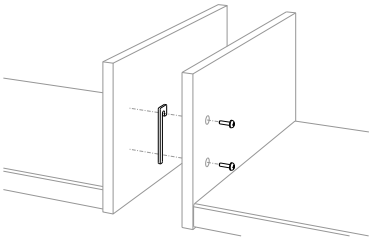
Laminate Overhead Assembly Tool
The Systems Laminate Overhead Assembly Tool makes assembling laminate overhead products much easier. The tool fits into a power driver chuck and provides a guide for driving the cam pins into laminate surfaces. This tool will save you time during the installation process, and reduce laminate surface chipping.

Laminate Overhead Flipper/Shelf Clip
The Laminate Overhead Flipper/Shelf Clip connects two adjacent Laminate Overhead storage pieces. The clips are recommended to reduce panel run deflection, and keep the gaps between units uniform. Includes six clips per box.



Laminate Overhead Assembly Tool

Dimensions Length	List Price	Catalog Number
3" (152)	$32	**LAMOHPT**



Laminate Overhead Flipper/Shelf Clip

Dimensions Height	Dimensions Width	List Price	Catalog Number
3” (152)	3/4” (19)	$78	**LOSCL**

Note: 6 clips per box

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **LAMOHPT** _ _ _ _ _ _

Total Cost $32 = $32

Choices Laminate Overhead Full-End Shelf
The Full-End Shelf consists of a high pressure laminate shelf and end panel with matching vinyl edge. The end supports are 16 1/8" high. The unit includes brackets for mounting to Choices Panels. Optional factory installed accessories include a grommet for cord management and a Quarterback.

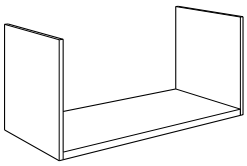
Choices Laminate Overhead Half-End Shelf
The Half-End Shelf consists of a high pressure laminate shelf and end panel with matching vinyl edge. The end supports are 8" high. The unit includes brackets for mounting to Choices Panels. Optional factory installed accessories include a grommet for cord management and a Quarterback.

Note: The trim color option refers to the mounting brackets for a half- and full-end shelf.

Note: The Quarterback will match the trim color. It provides a 1 ½" backstop to protect the fabric behind the half- and full-end shelf.

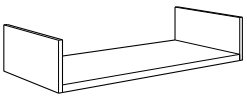
Choices Laminate Overhead Full-End Shelf

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number	End Support Grain Direction	Grommet In Shelf	Laminate Colors	Quarter-back	Trim Color
15" (381)	16 1/8" (410)	24" (610)	$242	$259	$319	**LOCSFES24**	**NA** No Grain Direction	**GN No Cost** No Grommet	High-Pressure Laminate Color	**QN No Cost** No Quarter-back	Standard Smooth Finish Only
		30" (762)	256	273	333	**LOCSFES30**	**DGH** Horizontal Grain	**GS + $17** Grommet 24" - 42" Unit	Edge band will match laminate	**QY + $** Quarter-back	See Surface Materials Page 11
		36" (914)	268	292	382	**LOCSFES36**	**DGV** Vertical Grain	**GS + $23** Grommet 48" - 60" Unit	See Surface Materials Page 12	Quarterback Will match trim color	
		42" (1067)	283	307	397	**LOCSFES42**					
		48" (1219)	295	319	409	**LOCSFES48**					
		60" (1524)	316	340	430	**LOCSFES60**					



Choices Laminate Overhead Half-End Shelf

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number
15" (381)	8" (203)	24" (610)	$191	$202	$242	**LOCSHES24**
		30" (762)	202	213	253	**LOCSHES30**
		36" (914)	218	235	295	**LOCSHES36**
		42" (1067)	230	247	307	**LOCSHES42**
		48" (1219)	242	259	319	**LOCSHES48**
		60" (1524)	268	292	382	**LOCSHES60**



Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_ _	_

Sample Part Number:	**LOCSFES24** _ _ _ _ _ _ _	**N/A** _ _	**.GS** _ _	**.573** _ _ _	**.QN** _ _	**.G** _
Total Cost $259 =	$242 +	N/C +	$17 +	N/C +	N/C +	N/C

Choices Laminate Overhead Full-End Cubby

The Full-End Cubby is comprised of a high pressure laminate with matching vinyl edge. The unit is 16 1/8" high and allows for 13 1/2" of vertical storage space. The cubby includes brackets for mounting to Choices Panels. Units that are 48" and 60" wide will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

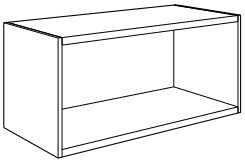
Choices Laminate Overhead Half-End Cubby

The Half-End Cubby is comprised of a high pressure laminate with matching vinyl edge. The unit is 8" high and allows for 5 1/2" of vertical storage space. The cubby includes brackets for mounting to Choices Panels. Units that are 48" and 60" wide will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

Note: The trim color option refers to the mounting brackets for a half- and full-end cubby.

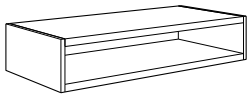
Note: The Quarterback will match the trim color. It provides a 1 ½" backstop to protect the fabric behind the half- and full-end shelf.

Choices Laminate Overhead Full-End Cubby



Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Grain Direction	Grommet In Shelf	Laminate Colors	Quarter-back	Trim Color
15" (381)	16 1/8" (410)	24" (610)	$328	$352	$442	**LOCSFOC24**	**NA** No Grain Direction	**GN No Cost** No Grommet	High-Pressure Laminate Color	**QN No Cost** No Quarter-back	Standard Smooth Finish Only
		30" (762)	354	378	468	**LOCSFOC30**	**DGH** Horizontal Grain	**GS + $17** Grommet 24" - 42" Unit	Edge band will match laminate	**QY + $17** Quarter-back	See Surface Materials Page 11
		36" (914)	381	405	495	**LOCSFOC36**	**DGV** Vertical Grain	**GS + $23** Grommet 48" - 60" Unit	See Surface Materials Page 12	Quarterback Will match trim color	
		42" (1067)	406	430	520	**LOCSFOC42**					
		48" (1219)	519	543	633	**LOCSFOC48**					
		60" (1524)	571	609	750	**LOCSFOC60**					

Choices Laminate Overhead Half-End Cubby



Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number
15" (381)	8" (203)	24" (610)	$316	$333	$393	**LOCSHOC24**
		30" (762)	341	365	455	**LOCSHOC30**
		36" (914)	367	391	481	**LOCSHOC36**
		42" (1067)	387	411	501	**LOCSHOC42**
		48" (1219)	505	529	619	**LOCSHOC48**
		60" (1524)	557	595	736	**LOCSHOC60**

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_ _	_

Sample Part Number:

LOCSFES24	N/A	.GS	.573	.QN	.G
_ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _	_

Total Cost $345 =

$328	+	N/C	+	$17	+	N/C	+	N/C	+	N/C

Choices Laminate Overhead Flipper Door Unit
The Choices Flipper Door Unit is comprised of a high pressure laminate with matching vinyl edge. The flipper door will accommodate standard and A4 (11 7/16" x 12 5/8") size binders. The unit has a full width locking door and stores over the top with a pull. To avoid the door from closing abruptly a slow close mechanism is available as an option. Units that are 36" to 60" wide will include a center spacer when a lock is specified. Units that are 48" and 60" wide will always include a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 60" wide units and all locking units.

Choices Laminate Overhead Dual-Hinged Doors
The Dual-Hinged Door is comprised of a high pressure laminate with matching vinyl edge. Each unit has two locking hinged doors that open up. The unit is 16 1/8" high and will accommodate standard and A4 (11 7/16" x 12 5/8") size binders. Units that are 36" to 60" wide will include a center spacer when a lock is specified. Units that are 48" and 60" wide will always include a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

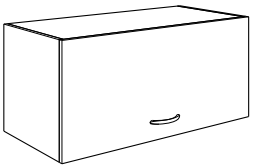
Note: The trim color option refers to the mounting brackets for a flipper and dual-hinged doors.

Note: The Quarterback will match the trim color. It provides a 1 ½" backstop to protect the fabric behind the half- and full-end shelf.

Note: Quarterback option required on 60" wide units and all locking units.

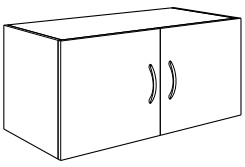
Choices Laminate Overhead Flipper Door Unit

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number	Door Grain Direction	Grommet In Shelf	Pull Style	Laminate Color	Slow Close	Lock Type	Lock Option	Quarter-back	Trim Color
15" (381)	16 1/8" (410)	24" (610)	$563	$587	$677	**LOCSFDU24**	**NA** No Grain Direction	**GN No Cost** No Grommet	**No Cost Applied**	High-Pressure Laminate Color	**SCN No Cost** No Slow Close	**NL No Cost** No Lock	Specify Only if Lock Type is Selected	**QN No Cost** No Quarter-back	Stan-dard Smooth Finish Only
		30" (762)	603	627	717	**LOCSFDU30**	**DGH** Horizontal Grain	**GS + $17** Grommet 24" - 42" Unit	**L** Classic	Edge band will match laminate	**SCY + $238** Slow Close	**PK + $29** Pack	**RDM No Cost** Pack Random	**QY + $24** Quarter-back	See Surface Mat-erials Page 11
		36" (914)	645	675	789	**LOCSFDU36**	**DGV** Vertical Grain	**GS + $23** Grommet 48" - 60" Unit	**E** Stream-line	See Surface Materials Page 12			**KA - $14** Pack Key Alike	Quarter-back Will match trim color	
		42" (1067)	689	719	833	**LOCSFDU42**			**AZ** Designer				Note: Be sure to order Core/ Key Sets (PLCAK)		
		48" (1219)	781	819	960	**LOCSFDU48**			**MM** Mod2						
		60" (1524)	854	915	1140	**LOCSFDU60**									



Choices Laminate Overhead Dual Hinged Doors

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number
15" (381)	16 1/8" (410)	24" (610)	$505	$529	$619	**LOCSDHD24**
		30" (762)	546	570	660	**LOCSDHD30**
		36" (914)	591	621	735	**LOCSDHD36**
		42" (1067)	624	654	768	**LOCSDHD42**
		48" (1219)	722	760	901	**LOCSDHD48**
		60" (1524)	793	842	1028	**LOCSDHD60**



	Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_	_	_ _ _	_ _	_	_ _	_

Sample Part Number:	**LOCSFDU24** _ _ _ _ _ _ _	**N/A** _ _	**.GN** _ _	**.L** _	**.573** _ _ _	**.SCN** _ _ _	**.NL** _ _		**.QY** _ _	**.G** _
Total Cost $587 =	$563 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	+	$24 +	N/C

Choices Laminate Overhead Full-Height Single-Sliding Door

The Full-Height Single-slider is comprised of a high pressure laminate with matching vinyl edge. The high pressure laminate door has a pull and travels in an aluminum track. Each unit has a center divider so if the door is open or closed there will always be one cubby open and one closed. The unit is 16 1/8" high and can accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. This unit does not lock. All units will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 60" wide units.

Choices Laminate Overhead Half-Height Single-Sliding Door

The Half-Height Single-slider is comprised of a high pressure laminate with matching vinyl edge. The high pressure laminate door has a knob pull and travels in an aluminum track. Each unit has a center divider so if the door is open or closed there will always be one cubby open and one closed. This unit does not lock. All units will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

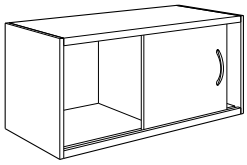
Note: The trim color option refers to the mounting brackets for a full- or half-height single-sliding door.

Note: The Quarterback will match the trim color. It provides a 1 ½" backstop to protect the fabric behind the half- and full-end shelf.

Note: Quarterback option required on 60" wide units.

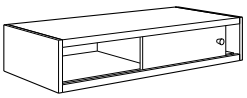
Choices Laminate Overhead Full-Height Single-Sliding Door

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number	Door Grain Direction	Grommet In Shelf	Pull Style	Laminate Color	Quarter-back	Trim Color
15" (381)	16 1/8" (410)	24" (610)	$656	$680	$770	**LOCSFSS24**	**NA** No Grain Direction	**GN No Cost** No Grommet	**No Cost Applied**	High-Pressure Laminate Color	**QN No Cost** No Quarter-back	Standard Smooth Finish Only
		30" (762)	722	746	836	**LOCSFSS30**	**DGH** Horizontal Grain	**GS + $17** Grommet 24" - 42" Unit	**L** Classic	Edge band will match laminate	**QY + $24** Quarter-back	See Surface Materials Page 11
		36" (914)	788	818	932	**LOCSFSS36**	**DGV** Vertical Grain	**GS + $23** Grommet 48" - 60" Unit	**E** Stream-line	See Surface Materials Page 12	Quarter-back Will match trim color	
		42" (1067)	865	895	1009	**LOCSFSS42**			**AZ** Designer			
		48" (1219)	938	968	1082	**LOCSFSS48**			**MM** Mod2			
		60" (1524)	1062	1100	1241	**LOCSFSS60**						



Choices Laminate Overhead Half-Height Single-Sliding Door

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number
15" (381)	8" (203)	24" (610)	$563	$580	$640	**LOCSHSS24**
		30" (762)	629	653	743	**LOCSHSS30**
		36" (914)	689	713	803	**LOCSHSS36**
		42" (1067)	748	772	862	**LOCSHSS42**
		48" (1219)	813	837	927	**LOCSHSS48**
		60" (1524)	938	976	1117	**LOCSHSS60**



		Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_ _	_ _	_

Sample Part Number:	**LOCSFSS24** _ _ _ _ _ _ _	**N/A** _ _	**.GN** _ _	**.L** _	**.573** _ _ _	**.QY** _ _	**.G** _
Total Cost $680 =	$656 +	N/C +	N/C +	N/C +	N/C +	$24 +	N/C

Choices Laminate Overhead Full-Height Dual-Sliding Door

The Full-Height Dual-slider is comprised of a high pressure laminate with matching vinyl edge. The two acrylic doors run back to back in an aluminum track. The unit is 16 1/8" high and will accommodate standard and A4 (11 7/16" x 12 5/8") size binders. This unit does not lock. All units will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 60" wide units.

Choices Laminate Overhead Half-Height Dual-Sliding Door

The Half-Height Dual-slider is comprised of a high pressure laminate with matching vinyl edge. The two acrylic doors run back to back in an aluminum track. The half-height unit comes standard with a knob pull. This unit does not lock. All units will have a center divider. Optional factory installed accessories include a grommet for cord management and a Quarterback.

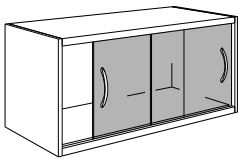
Note: The trim color option refers to the mounting brackets for a full- or half-height dual-sliding door.

Note: Quarterback option required on 60" wide units.

Note: The Quarterback will match the trim color. It provides a 1 ½" backstop to protect the fabric behind the half- and full-end shelf.

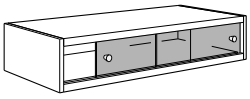
Choices Laminate Overhead Full-Height Dual-Sliding Door

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Grain Direction	Grommet In Shelf	Pull Style	Glass Type	Laminate Color	Quarter-back	Trim Color
15" (381)	16 1/8" (410)	24" (610)	$563	$587	$ 677	**LOCSFDS24**	**NA** No Grain Direction	**GN No Cost** No Grommet	**No Cost Applied**	**Frosted Plexi-glass No Cost**	High-Pressure Laminate Color	**QN No Cost** No Quarter-back	Standard Smooth Finish Only
		30" (762)	635	659	749	**LOCSFDS30**	**DGH** Horizontal Grain	**GS + $17** Grommet 24" - 42" Unit	**L** Classic	**3 form + $119** 24" - 36" Unit	Edge band will match laminate	**QY + $24** Quarter-back	See Surface Materials Page 11
		36" (914)	710	740	854	**LOCSFDS36**	**DGV** Vertical Grain	**GS + $23** Grommet 48" - 60" Unit	**E** Streamline	**+ $358** 42" - 60" Unit	See Surface Materials Page 12	Quarter-back Will match trim color	
		42" (1067)	781	811	925	**LOCSFDS42**			**AZ** Designer				
		48" (1219)	906	936	1050	**LOCSFDS48**			**MM** Mod2				
		60" (1524)	1042	1091	1277	**LOCSFDS60**							



Choices Laminate Overhead Half-Height Dual-Sliding Door

Depth	Dimensions Height	Width	List Price Laminate Grade 1	2	3	Catalog Number
15" (381)	8" (203)	24" (610)	$473	$490	$550	**LOCSHDS24**
		30" (762)	537	561	651	**LOCSHDS30**
		36" (914)	603	627	717	**LOCSHDS36**
		42" (1067)	656	680	770	**LOCSHDS42**
		48" (1219)	754	778	868	**LOCSHDS48**
		60" (1524)	886	910	1000	**LOCSHDS60**



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _	_	_ _	_ _ _	_ _	_

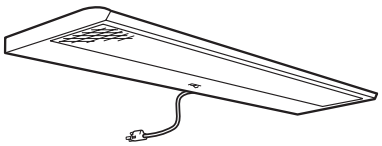
Sample Part Number:	LOCSFDS24	N/A	.GN	.L	.E3A	.JOC	.QY	.G
	_ _ _ _ _ _ _	_ _	_ _	_	_ _ _	_ _ _	_ _	_

Total Cost $587 =	$563	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	$24	+	N/C

TASK LIGHTS
All Task Lights are ETL Certified.

Note: Fused plug approved for use in the city of Chicago.

Slim-Profile Task Lights
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door or shelf and screws for mounting to the Intrinsic Freestanding. Color, batwing lenses and fused plug are all options.



Slim-Profile Task Lights

Dimensions Depth	Height	Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4 3/8" (111)	1 1/3" (34)	13" (330)	24"-60" (610-1524)	$235	**TLS24**	**BK** **No Cost** Black **+ $6 Standard Smooth Finish** See Surface Materials Page 11	**SP** **No Cost** Standard **FP** **+ $46** Fused (Approved for use in the City of Chicago)	**PL** **No Cost** Prismatic **BWL** **+ $22** Batwing Lens
		23 1/4" (590)	30"-60" (762-1524)	244	**TLS30**			
		35" (890)	42"-60" (1067-1524)	284	**TLS42**			
		46 7/8" (1190)	60" (1524)	331	**TLS60**			
			Build your complete Part Number here:		_ _ _ _	_ _	_ _	_ _ _

Sample Part Number: TLS42 | .BK | .SP | .PL

Total Cost $284 = $284 + N/C + N/C + N/C

LED Task Lights
Ultra slim LED task lights are only 2" (51)-wide, just over ½" high and available in 3 widths-17, 31 and 44. They come complete with hardware to attach to both metal flipper doors and laminate freestanding hutches. All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span. The unit is anodized aluminum with white end caps. ETL listed.

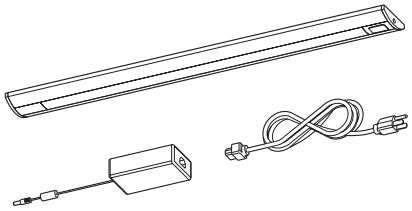
LED Task Light Complete
The LED Task Light Complete includes the light, mounting hardware and power source. It is the equivalent of a regular flourescent task light.

LED Task Light Main Power Daisy Chain
The Task light with main power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts. Please see the chart-for appropriate wattages as to not overload the power supply.

Width	Watts
17	9
31	18
44	25

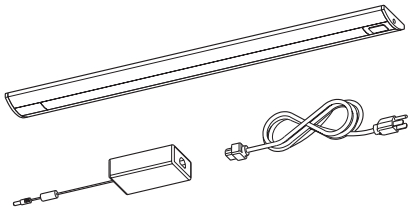
LED Task Light Daisy Chain Jumper Cord
The LED Daisy Chain Jumper Cord Task Light includes the light and mounting hardware, plus an 8" and 30" jumper cord to attach to another task light. The jumper cord can attach to a Daisy Chain Main Power Task Light or another Daisy Chain Jumper Cord Task Light. Each connected light will have an independent power switch.

LED Task Light Occupancy Sensor
The LED Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can 'control' all the lights that are daisy chained together.



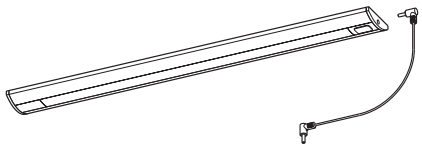
LED Task Light Complete

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$ 339	**LEDTL17**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44**



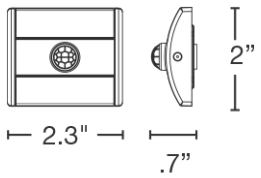
LED Task Light - Daisy Chain with Main Power

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$ 426	**LEDTL17DCMP**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31DCMP**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44DCMP**



LED Task Light - Daisy Chain with Jumper Cord

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	$ 262	**LEDTL17DCJC**
		31" (787)	470	**LEDTL31DCJC**
		44" (1118)	699	**LEDTL44DCJC**



LED Task Light - Occupancy Sensor

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
7/10" (51)	2" (51)	2 3/10" (432)	$ 245	**LEDTLOS**

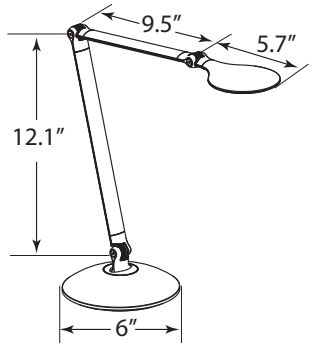
Build your complete Part Number here: _ _ _ _ _ _ _ _ _

Sample Part Number: **LEDTL17DCMP**

Total Cost $426 = $426

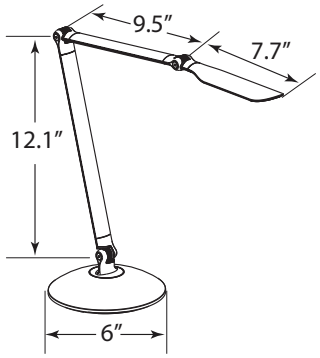
Luma Touch™ LED Desk Lamp
The Luma Touch LED personal task light is specified with either a Round or an Elongated lamp style. The Lamp can be selected with a Freestanding Base, Clamp Mount, or Slatwall Mount. The Slatwall Mount is compatible with Choices and Capture. Its double-arm articulated design allows the user to position the light effortlessly for optimum illumination. The single control responds to the lightest touch to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The optional Occupancy Sensor turns the lamp on when a user approaches and shuts it off after 30 minutes of inactivity, conserving energy use. Available in three colors. ETL, TAA and BAA certified.

ORI LED Desk Lamp
The ORI LED Personal Task Light provides 390 Lumens of clear white light right where you need it. It offers a wide range of vertical and rotational adjustment so the user can direct the light where it's needed. The clean, simple and attractive design complements any interior. The single control responds to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The Lamp is available as a freestanding model or with a clamp mount. UL Listed. Available in a Brushed Nickel finish



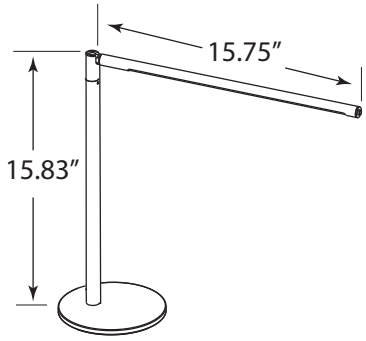
LumaTouch LED Desk Lamp - Circle

Description	List Price	Catalog Number	Occupancy Sensor	Color
Freestanding	$ 572	**LEDLTCRFS**	**OSN** **No Cost** **No S**ensor	**BK** Black
Clamp Mount	572	**LEDLTCRCP**	**OSY** **+ $192** Sensor	**DW** Designer White
Slatwall Mount	572	**LEDLTCRSW**		**PA** Platinum



LumaTouch LED Desk Lamp - Elongated

Description	List Price	Catalog Number
Freestanding	$ 572	**LEDLTEGFS**
Clamp Mount	572	**LEDLTEGCP**
Slatwall Mount	572	**LEDLTEGSW**



ORI LED Desk Lamp

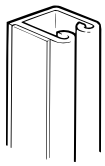
Description	List Price	Catalog Number
Freestanding Base	$ 328	**LEDORIFS**
Clamp Mount	328	**LEDORICP**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _ | _ _

Sample Part Number: LEDLTCRFS | .OSN | .BK

Total Cost $572 = $572 + N/C + N/C

Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to panel side rails with self-adhesive backing. Packaged in boxes of three.



Vertical Wire Channel

Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610)	1/2" (13)	1/2" (13)	$26	**VWC3**	**Standard Smooth Finish Only** See Surface Materials Page 11

Package Contains 3 Wire Channels

Build your complete Part Number here:	_ _ _ _	_

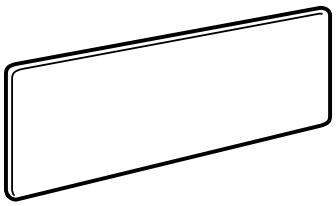
Sample Part Number:	VWC3 _ _ _ _	.Y _

Total Cost $26 =	$26	+	N/C

Tackboards
The Tackboard has a tackable fabric front and two grooves in back to conceal task light cords.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When mounting underneath a Panel Hung Flipper or Shelf, use 20" (508)-high Tackboards on a 66" (1676)-high panel.



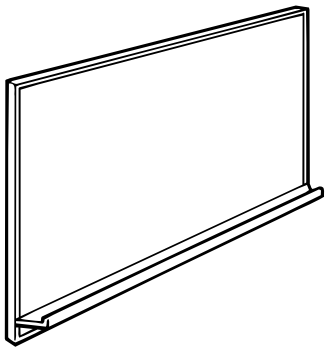
Tackboards

Dimensions Depth	Width	Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Fabric Color
1" (25)	24" (610)	8" (203)	$ 124	$147	$164	$184	$205	$229	**TB2408**	See Surface Materials Page 8
		16" (406)	208	232	248	267	289	316	**TB2416**	
		20" (508)	219	244	259	280	302	327	**TB2420**	
		32" (813)	247	274	295	328	363	401	**TB2432**	
		48" (1219)	318	347	373	405	442	478	**TB2448**	
1" (25)	30" (762)	8" (203)	$ 128	$150	$164	$186	$208	$231	**TB3008**	
		16" (406)	211	235	251	274	300	327	**TB3016**	
		20" (508)	226	251	266	294	326	357	**TB3020**	
		32" (813)	257	284	307	349	394	440	**TB3032**	
		48" (1219)	339	368	397	455	521	587	**TB3048**	
1" (25)	36" (914)	8" (203)	$130	$152	$166	$188	$210	$232	**TB3608**	
		16" (406)	216	241	256	279	305	332	**TB3616**	
		20" (508)	239	263	279	307	339	370	**TB3620**	
		32" (813)	274	300	322	368	420	470	**TB3632**	
		48" (1219)	357	386	412	470	536	601	**TB3648**	
1" (25)	42" (1067)	8" (203)	$131	$153	$167	$189	$211	$235	**TB4208**	
		16" (406)	218	243	258	281	307	334	**TB4216**	
		20" (508)	246	270	286	314	346	377	**TB4220**	
		32" (813)	289	316	337	390	447	506	**TB4232**	
		48" (1219)	385	413	440	498	564	629	**TB4248**	
1" (25)	48" (1219)	8" (203)	$135	$157	$171	$192	$214	$236	**TB4808**	
		16" (406)	222	247	262	285	311	338	**TB4816**	
		20" (508)	255	280	295	324	357	389	**TB4820**	
		32" (813)	305	332	355	414	480	545	**TB4832**	
		48" (1219)	406	435	464	522	588	654	**TB4848**	
1" (25)	60" (1524)	8" (203)	$152	$175	$188	$208	$229	$249	**TB6008**	
		16" (406)	249	274	289	312	338	365	**TB6016**	
		20" (508)	291	316	331	366	406	446	**TB6020**	
		32" (813)	350	376	398	471	550	631	**TB6032**	
		48" (1219)	458	486	513	585	664	745	**TB6048**	
									Build your complete Part Number here: _ _ _ _ _	_ _ _

Sample Part Number: TB2408 .AG0

Total Cost $147 = $147 + N/C

Marker Boards
The provides a white, writing surface for use with dry erase markers. Includes Black or Satin Aluminum metal tray and trim, markers and eraser.



Marker Boards

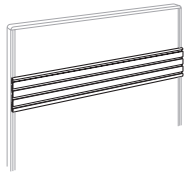
Dimensions Height	Dimensions Width	List Price	Catalog Number	Trim Color
30" (762)	30" (762)	$636	**MB3030**	**BK No Cost** Black
	36" (914)	658	**MB3630**	
	42" (1067)	683	**MB4230**	**AL No Cost** Satin Aluminum
	48" (1219)	702	**MB4830**	
	60" (1524)	747	**MB6030**	
	Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number: MB6030 .BK

Total Cost $747 = $747 + N/C

Choices Slatwall
Choices Slatwall is made of metal and attaches in the component slots of a Choices panel. The Slatwall has four horizontal slots that provide points of attachment for hanging paper management tools and accessories. The Slatwall comes with mounting brackets. Paper management accessories are specified separately.

Choices Slatwall Kit
The Choices Slatwall kit attaches in the slots of a 36"- or 48"- wide Choices panel. Each kit includes the slatwall, 2 Paper Trays, a Pen Holder and a Folder Tray.



Choices Slatwall

Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	6" (152)	$153	**CHSSW24**	**Standard Smooth finish only**
30" (762)	6" (152)	170	**CHSSW30**	
36" (914)	6" (152)	188	**CHSSW36**	
42" (1016)	6" (152)	208	**CHSSW42**	
48" (1219)	6" (152)	225	**CHSSW48**	

Choices Slatwall Kit

Dimensions Width	List Price	Catalog Number	Trim Color	Accessory Color
36" (914)	$357	**CHSSW36KIT**	**Standard Smooth finish only**	**BK** **No Cost** Black **GR** Gray **+ $29** **CL** Clear **+ $29**
48" (1219)	394	**CHSSW48KIT**		
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_	_ _

Sample Part Number:

CHSSW36KIT	.G	.BK
_ _ _ _ _ _ _ _ _	_	_ _

Total Cost $357 =

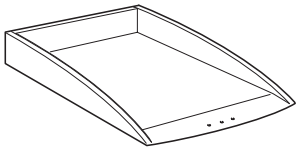
$357	+	N/C	+	N/C

Paper Trays
The Paper Tray provides horizontal storage of letter- or A4-size papers; the Paper Tray attaches to the Metal Slatwall Tile.

Accessory Trays
This divided Accessory Tray hangs on the Metal Slatwall Tile to provide compartmentalized storage for small items.

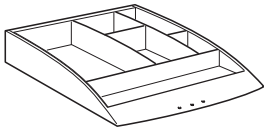
Pen Holders
The Pen Holder provides upright storage for pens, pencils, and similar work tools; the Pen Holder hangs from the Metal Slatwall Tile.

Binder Holders
The Binder Holder provides upright storage for one or more binders or file folders; the Binder Holder hangs from the Metal Slatwall Tile.



Paper Trays

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
14" (356)	9½" (241)	2" (51)	$37	**PMPT**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear

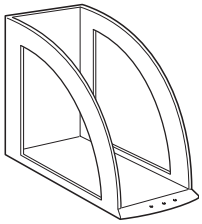


Accessory Trays

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
9½" (241)	10" (254)	2" (51)	$47	**PMAT**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear

Pen Holders

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
4" (102)	3½" (89)	4" (102)	$18	**PMPH**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear



Binder Holders

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
10½" (267)	5" (127)	9" (229)	$25	**PMBH**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear

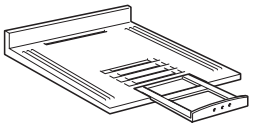
Build your complete Part Number here:	____	__
Sample Part Number:	**PMPT** ____	**BK** __

Total Cost $37 = $37 + N/C

Phone Bases
The Phone Base can hold a variety of different sizes of phones off the Work Surface; it is attached to the Metal Slatwall Tile. It has a cradle for holding the receiver off the hook.

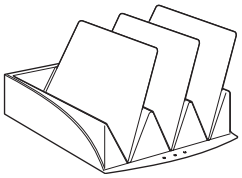
Folder Trays
The Folder Tray provides upright storage for one or several file folders; the Tray has dividers to allow folders to be segregated into three sections. The Folder Tray hangs from the Metal Slatwall Tile.

CD Holders
The CD Holder provides upright, separated storage for up to 10 compact discs. The CD Holder hangs from the Metal Slatwall Tile.



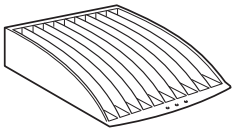
Phone Bases

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
8½" (216)	9½" (241)	2" (51)	$47	**PMPB**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear



Folder Trays

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
12½" (318)	7" (178)	2½" (64)	$55	**PMFT**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear



CD Holders

Depth	Dimensions Width	Height	List Price	Catalog Number	Accessory Color
5½" (140)	7" (178)	2" (51)	$25	**PMCDH**	**BK No Cost** Black **GR + $19** Gray **CL + $19** Clear
		Build your complete Part Number here:		_____	__

Sample Part Number:	**PMPB** ____	**BK** __
Total Cost $47 =	$47 +	N/C

Dual Wall Mounts
The Dual Wall Mount attaches work surfaces and components to existing walls. Price includes wall mount and cover piece.

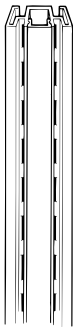
Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Ordering quantities: One component requires two wall mounts; 2 components mounted side-to-side require 3 wall mounts; 3 components mounted side-to-side require 4 wall mounts.

Note: For safe use, Dual Wall Mount must extend to the floor.

Touch-Up Paint
The Touch-Up Paint covers nicks and scratches on metal parts and components.

Handy Hooks
The Handy Hook attaches to the top of a panel with metal top cap to provide hanging storage for individual garments. Will not fit on panel with wood top cap. The molded plastic construction supports up to 25 (11kg) pounds. Packaged in boxes of twelve. Only available in standard smooth finishes.



Dual Wall Mounts

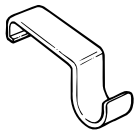
Dimensions Depth	Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
11/16" (17)	1 9/16" (40)	49 7/8" (1267)	$ 102	DWM48	Standard Smooth Finish Only
		67 7/8" (1724)	124	DWM66	
		85 7/8" (2181)	154	DWM84	

See Surface Materials Page 11

Touch-Up Paint

Size	List Price	Catalog Number	Trim Color
4 1/2 oz. (128g)	$48	STU	

See Surface Materials Page 11



Handy Hooks

	List Price	Catalog Number	Trim Color
Note: Will not work with wood top cap. Package Contains 12 Hooks	$62	HH	Standard Smooth Finish Only

See Surface Materials Page 11

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number:	DWM48	.A

Total Cost $102 =	$102	+	N/C

Choices Desking

Planning & Ordering Information 122

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Corner & Cockpit Corner Desks 132

Extended Corner & Extended Cockpit Corner Desks 135

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Standard Returns 152

Standard Bridges 154

Attachment Hardware 155

Electrical Components 156

Flipper & Cabinet Units 157

Shelf Units 160

Flipper Conversion Kits 161

Accent Strips, Quarterbacks & Shelf Dividers 162

Screens 164

Counter Caps 165

Post Form 167

Choices Desking is a complete line of modular furniture designed to be used independently or in conjunction with the Choices Panel Systems. For maximum storage flexibility, Choices Desking provides shell components with separately specified storage components.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. CD2436 represents a Corner Desk, 24" (610)-deep by 36" (762)-wide.

By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

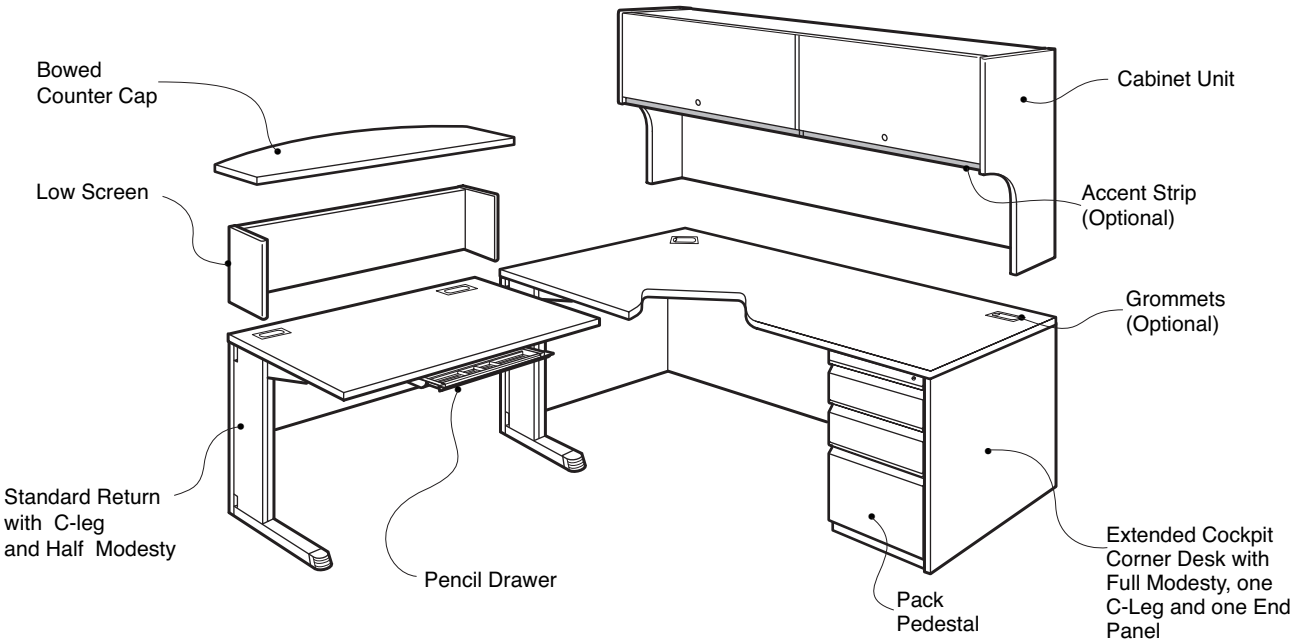
When ordering filing and storage units, list the following:

1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (SD2448.F.P.L.GY.G.JP9.G.JP9.G.G).

Acknowledgment Defaults:

- If grommet option is not identified, GN no grommet will be selected.

	Catalog Number	Modesty Panel	End Supports		Grommet Option	Grommet Color	Top Color	Edge Color	Top Base Color	Edge Color	Base Trim Color
Sample Part Number:	SD2448	.F	.P	.L	.GY	.G	.JP9	.G	.JP9	.G	.G
Total Cost $1035 =	$811 +	$111 +	N/C +	$89 +	$24 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

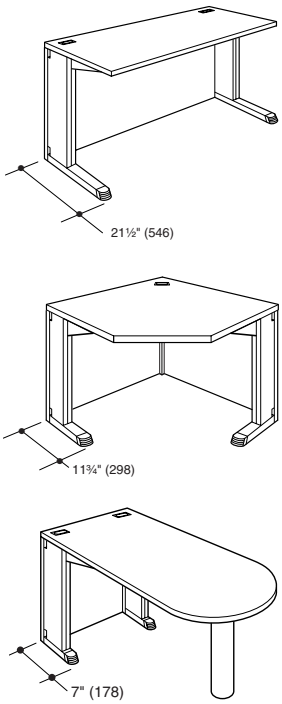


Standard Features
Choices Desking and Components

- Freestanding Desks include a 1¼" (32) thick work top surfaced with a high pressure laminate with vinyl edge, and support components.
- End panels are non-handed and can be attached under the left or right side of the work top. C-legs may be used as left, right, or shared supports.
- C-legs are designed with three different foot depths for proper support and clearance in each application. Rectangular desks have a C-leg foot that is 21½" (546)-deep, Corner Desks have a foot depth of 11¾" (298)-deep and Peninsula Desks have C-legs with 7" (178)-deep support feet (Fig. A).

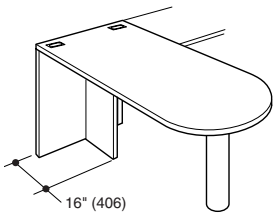
  C-legs provide cable management down each side of the C-leg. A one-piece cover allows easy access to the cables.

Fig. A



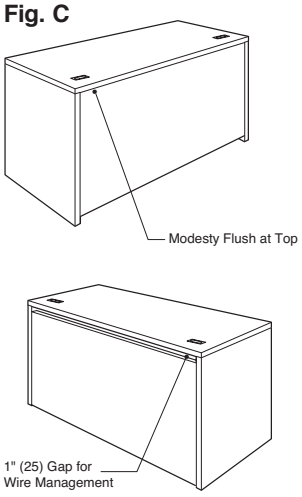
- The Peninsula Desk is supported by a T-Base and a Column Leg. C-Leg supports are available as an option in place of the T-Base. The Peninsula Desk must be attached to a Standard Desk, a Standard Return, or a Standard Bridge for proper stability.

Fig. B



- Bridges and Returns are designed to attach to other Freestanding desks. **Attachment hardware must be ordered separately.**
- Modesty panels are available as full-height or half-height. Half-height modesties provide 17" (432) of space under the modesty for accessing wall outlets. Modesty panels may be positioned with a one-inch space between the work top and the modesty panel to provide cable management.

Fig. C



Overhead Storage Units
Freestanding Flipper Units and Shelf Units have a ⅝" (16) gap between the back of the shelf and the back of the unit to allow cables to pass through to the work top.

All work tops that accept Freestanding Flipper and Shelf Units have pre-drilled pilot holes on the underside of the work top that serve as a guide for field installation.

Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

- Shelf Units: 3 lbs. (1.4kg) per linear inch of usable space.
- Overhead Storage Units: Inside — 3 lbs. (1.4kg) per linear inch. Top cover of under storing door unit — 2 lbs. (.9kg) per linear inch of usable space.
- Counter Caps: 3.5 lbs. (1.6kg) per linear inch, uniformly distributed.
- Desks: 5 lbs. (2.3kg) per linear inch, uniformly distributed.
- Center Drawers: 9 lbs. (4.1kg)

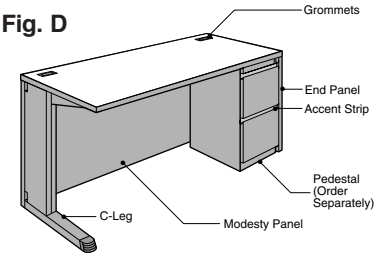
Pedestals and Files Centers
Any pedestal or file center that is attached to the underside of a work top must have glides adjusted to support the weight of the pedestal or file center.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Finishes
All freestanding units have a high-pressure laminate top with vinyl edge. C-Legs are all color matched in one of Trendway's trim colors.

Fig. D



Glide Adjustment Ranges:

- C-Legs ½" (13)
- End Panels 1" (25)
- T-Bases 1" (25)
- Support Columns 4" (102)
  work surface height range
  27¾" (705) to 31¾" (806)
- Straight Legs 3¾" (95)
  work surface height range
  27¾" (705) to 31½" (800)

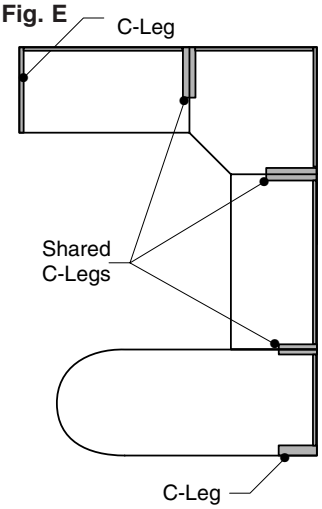
Specifications
All dimensions listed are nominal unless otherwise noted.

Special Products
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Desking Components Planning
These planning guidelines provide instructions for safely configuring freestanding product applications. The following diagrams illustrate the proper use of supporting elements, connecting hardware, and overhead components.

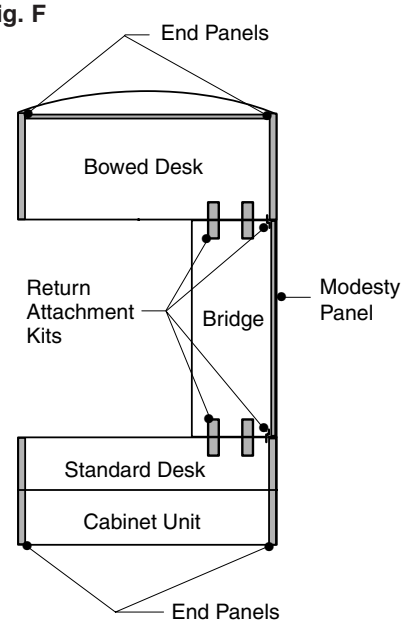
C-Leg Supports
- In many applications, C-Legs can be shared between desk modules, thus serving as both the supporting and connecting hardware.

Fig. E



- Return Attachment Kits (RAK) are designed to be used when attaching Returns and Bridges to Freestanding Desks that are supported by End Panels or T-Bases (Fig. F).

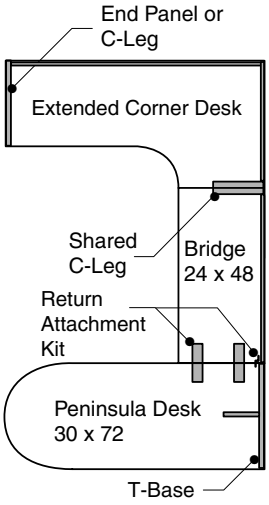
Fig. F



- Where a Standard Return or Bridge connects to the front of the Freestanding Desk, Return Attachment Kits (RAK) must be specified (specify two kits for a bridge).

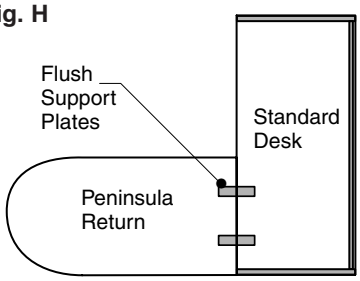
T-Base Supports
- When a T-Base is used to support the back end of a Peninsula Desk, a Return or Bridge must be attached to the Peninsula for proper stability. This attachment must be made using a Return Attachment Kit (RAK) (Fig. G).

Fig. G



Flush Support Plates
- Flush Support Plates (SICSP) are designed to be used with attaching a Peninsula Return to the front edge of a Freestanding Desk (Fig. H).
- **Note:** Flush Support Plates must be ordered separately (see page 193).

Fig. H



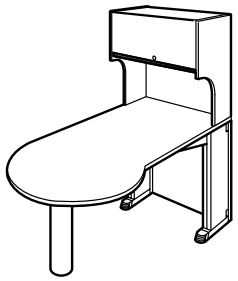
Freestanding Flipper, Shelf and Screen Placement Guide
The following illustrations show valid locations for attaching Freestanding Flipper Units, Shelf Units, and Screens to Desk modules. All work tops that can accept Overhead Storage Units and Screens have pre-drilled pilot holes on the underside of the work top that serve as a guide for field installation. The pilot holes are placed to accept Overhead Storage Units and Screens of the same nominal size as the work top.

Note: If a Freestanding Flipper or Shelf Unit is placed on a single rectangular desk, it must be backed up against a wall or be connected to a desk to form a 90-degree angle.

Note: Extended Top Desks, Bowed Desks and Standard Bridges do not accept overhead components.

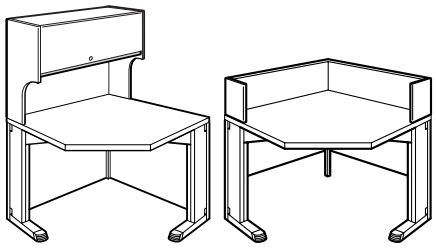
Freestanding Flipper, Shelf and Screen Placement Guide (Cont.)

Peninsula Desks



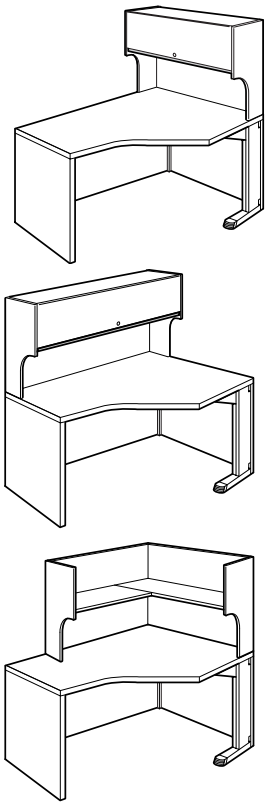
Peninsula Desks accept Freestanding Flipper, Shelf Units or Screens on the end only.

Corner Desks



Corner Desks accept Freestanding Flipper, Shelf Units, Screens, or Corner Screens on the end only.

Extended Corner Desks

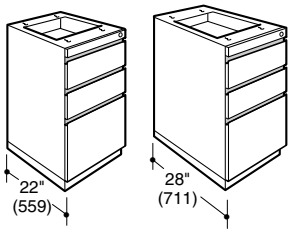


Extended Corner Desks accept Freestanding Flipper, Shelf Units, Screens, or Corner Screens on either side.

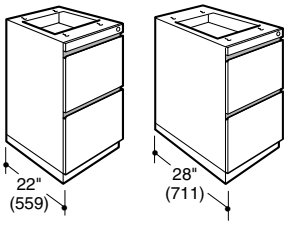
Integrating Storage into Choices Desking Furniture
Choices Desking provides shell components with separately specified storage units to maximize storage flexibility. Storage components that work within Choices Desking include Pedestals, File Centers, and Center Drawers. Pedestals, File Centers, and Center Drawers are offered in the Filing and Storage price list along with other coordinating filing units.

Pedestals
Intrinsic, Choices and Pack Pedestals integrate with Desking components. Intrinsic Pedestals are 23" (584)-deep. Choices Pedestals are available in two depths, 22" (559) and 28" (711). Pack Pedestals are available in three depths, 18 7/8" (479), 21 7/8" (556) and 27 7/8" (708). All pedestals are available with two drawer configurations:

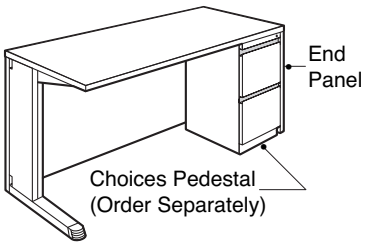
Choices Pedestals



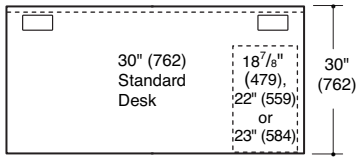
6/6/12 – Two 6" box drawers and one 12" file drawer



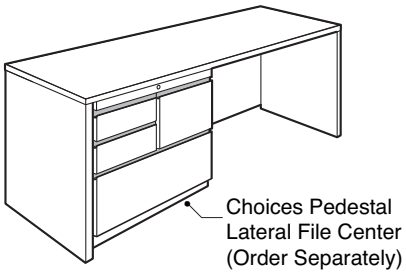
12/12 – Two 12" box drawers



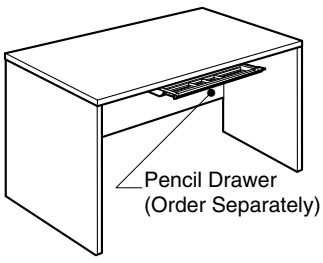
When the 22" (559)-deep Choices Pedestal, 21 7/8" (556)-deep Pack Pedestal or 23" (584)-deep Intrinsic Pedestal is used with a 24" (610)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal or 27 7/8" (708) Pack Pedestal with a 30" (762)-deep work top. On a 30" (762)-deep work top, use an 18 7/8" (479), 22" (559)- or 23" (584)-deep pedestal if grommet access is needed.



File Centers
Choices Floor-Supported File Centers are intended for use under work tops. They aesthetically align with the Choices Floor-Supported Pedestals with matching drawer fronts and base details.



Center Drawers
The Pencil Drawer and the Center Drawer mount beneath any work top.



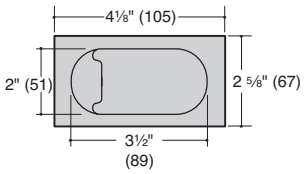
Grommets
Grommets are available as an option on most desk units. They are not available on Extended Top or Bowed Top Desks. Grommets are available in Trendway trim colors. The following drawings show standard grommet locations. Other grommet locations may be available as a special order. Contact your Customer Care representative for more information.

Note: Grommets are not available on Extended Desks or Bowed Desks.

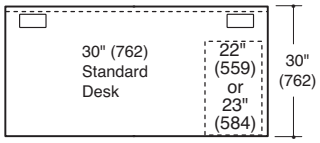
Note: When the 22" (559)-deep Choices Pedestal is used with a 24" (607)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal with a 30" (762) work top, specify a 22" or 23" (559 or 584)-deep pedestal if grommet access is needed.

Standard Grommet Locations

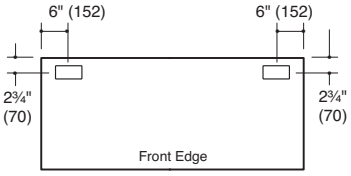
Grommet Dimensions



30" (762) Standard Desks with Full Modest and 22" (559) or 23" (584) depth Pedestal allows access to Grommet.

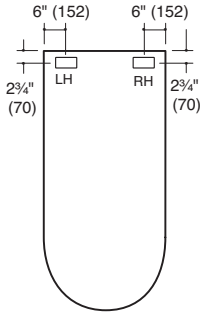


Standard Desks, Returns and Bridges

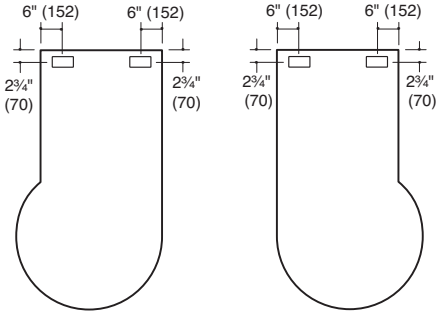


For All Sizes of Rectangular Work Tops

D-Shaped Peninsula Desks

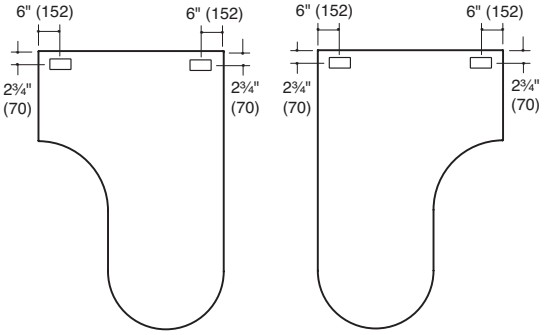


P-Shaped Peninsula Desks



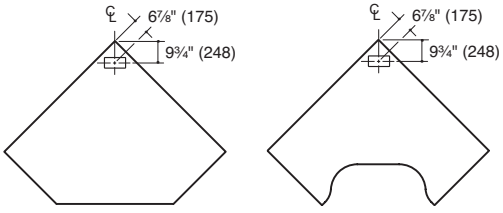
Right-Hand Left-Hand

Extended D-Shaped Peninsula Desks

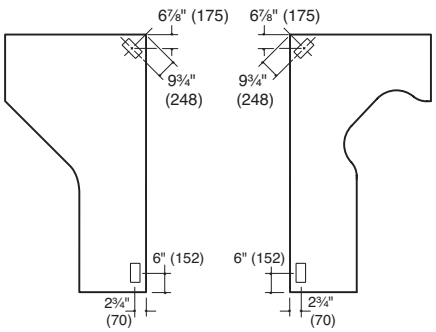


Right-Hand Left-Hand

Corner and Cockpit Corner Desks



Extended Corner and Extended Cockpit Corner Desks



Right-Hand Left-Hand

Choices Standard Desks
The Standard Desk has a rectangular, high-pressure laminate top with vinyl edging. Standard features include a Half Modesty and End Panels. Other available options include a Full Modesty, C-Legs, and Grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

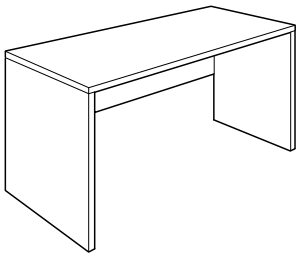
Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

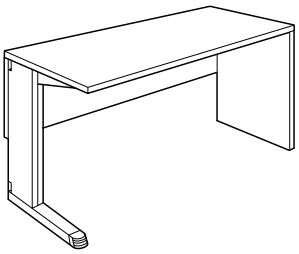
Note: When specifying grommets where Pedestals are being used, please refer to Integrating Storage into Choices Desking Furniture in the planning section for guidelines.

Choices Standard Desk Configurations

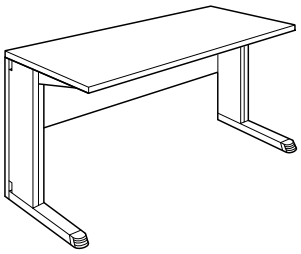
Half Modesty with End Panels



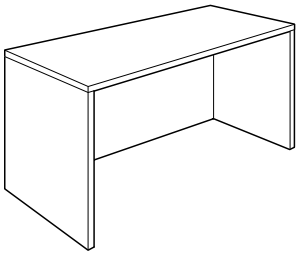
Half Modesty with C-Leg and End Panel



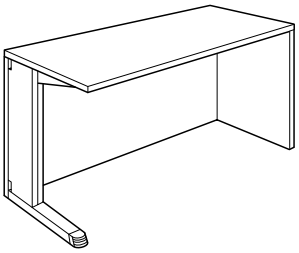
Half Modesty with C-Legs



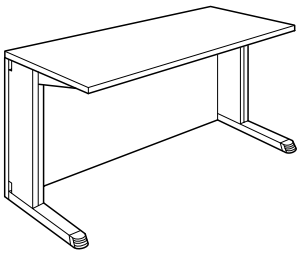
Full Modesty with End Panels



Full Modesty with C-Leg and End Panel



Full Modesty with C-Legs



Choices Standard Desks

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Modesty Panel	End Supports		Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Base Trim Color
24" (610)	48" (1219)	$811	$849	$ 990	**SD2448**	**H No Cost** Half	**P No Cost** End Panel	**P No Cost** End Panel	**GN No Cost** No Grommet Order	**Standard Smooth Finish Only**	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty/ End Panel(s). High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty/ End Panel(s). Edge Detail (See Surface Materials Page 11)	Specify only if C-Leg is selected. **Standard Smooth Finish Only** See Surface Materials Page 11
	60" (1524)	889	927	1068	**SD2460**										
	66" (1676)	1003	1064	1289	**SD2466**										
	72" (1829)	1015	1076	1301	**SD2472**										
30" (762)	48" (1219)	$889	$ 913	$ 1003	**SD3048**	**F + $111** Full	**L + $89** C-Leg	**L + $89** C-Leg	**GY + $24** Two Grommets						
	60" (1524)	966	1015	1201	**SD3060**										
	66" (1676)	1097	1158	1383	**SD3066**										
	72" (1829)	1113	1174	1399	**SD3072**										
Build your complete Part Number here:					_ _ _ _	_	_	_	_ _	_	_ _ _	_	_ _ _	_	_

Sample Part Number:

SD3072 _ _ _ _ _	.F _	.P _	.P _	.GY _ _	.K _	.553 _ _ _	.K _	.533 _ _ _	.K _	N/A _
$1113	+ $111	+ N/C	+ N/C	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Total Cost $1248 =

EXTENDED TOP AND BOWED TOP DESKS

The Extended Top and Bowed Top Desks have high-pressure laminate tops with vinyl edging. Standard features include a Half Modesty and End Panels. Other available options include a Full Modesty and C-Legs.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

Note: Grommets are not available on Extended Top and Bowed Top Desks.

Note: Extended Top and Bowed Top Desks do not accept attachment of Freestanding Flipper Units, Shelf Units or Screens.

Extended Top Desk

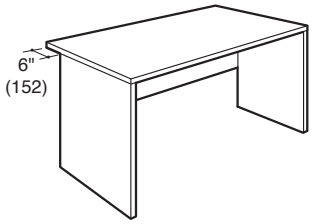
The Extended Top Desk has a rectangular top with a guest side that extends 6" (152).

Bowed Top Desk

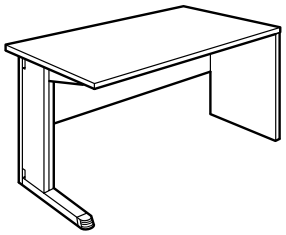
The Bowed Top Desk has a bowed top that is curved on the guest side extending 6" (152) at the center.

Extended Top Desk Configurations

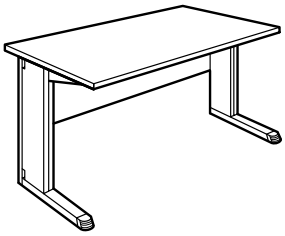
Extended Top Desk with Half Modesty and Ends Panels



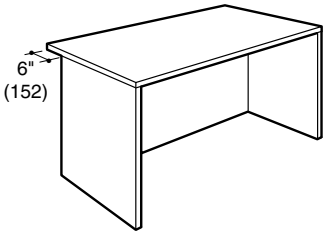
Extended Top Desk with Half Modesty, C-Leg and End Panel



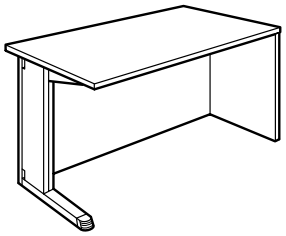
Extended Top Desk with Half Modesty and C-Legs



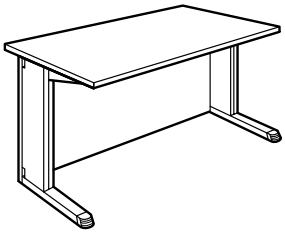
Extended Top Desk with Full Modesty and Ends Panels



Extended Top Desk with Full Modesty, C-Leg and End Panel

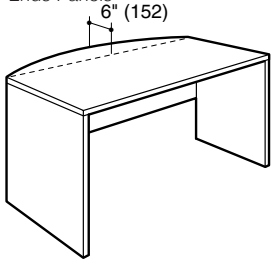


Extended Top Desk with Full Modesty and C-Legs

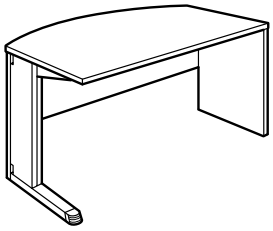


Bowed Top Desk Configurations

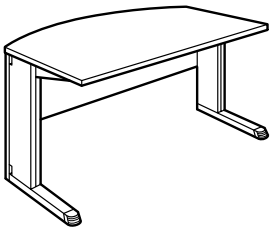
Bowed Top Desk with Half Modesty and Ends Panels



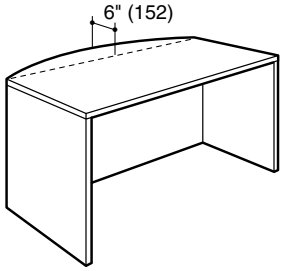
Bowed Top Desk with Half Modesty, C-Leg and End Panel



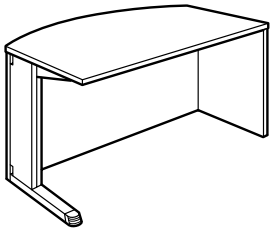
Bowed Top Desk with Half Modesty and C-Legs



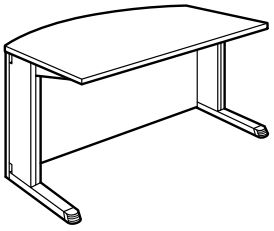
Bowed Top Desk with Full Modesty and Ends Panels



Bowed Top Desk with Half Modesty, C-Leg and End Panel



Bowed Top Desk with Full Modesty and C-Legs



Extended Top Desks

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Modesty Panel	End Supports		Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
30" (762)	60" (1524)	$922	$999	$1280	**ED3060**	**H No Cost** Half **F + $111** Full	**P No Cost** End Panel **L + $89** C-Leg	**P No Cost** End Panel **L + $89** C-Leg	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty/ End Panel(s). High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty/ End Panel(s). Edge Detail (See Surface Materials Page 11)	Specify only if C-Leg is selected. **Standard Smooth Finish Only** See Surface Materials Page 11
	66" (1676)	1046	1123	1404	**ED3066**								
	72" (1829)	1079	1156	1437	**ED3072**								
36" (914)	60" (1524)	$1206	$1283	$1564	**ED3660**								
	66" (1676)	1301	1362	1587	**ED3666**								
	72" (1829)	1399	1476	1757	**ED3672**								

Bowed Top Desks

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number
36" (914)	60" (1524)	$1399	$1476	$1757	**BD3660**
	66" (1676)	1476	1576	1944	**BD3666**
	72" (1829)	1558	1658	2026	**BD3672**

Build your complete Part Number here:	_ _ _ _ _	_	_	_	_ _ _	_	_ _ _	_	_

Sample Part Number:	ED3660 _ _ _ _ _	.F _	.L _	.L _	.JP9 _ _ _	.G _	_ _ _	_	.G _
Total Cost $1495 =	$1206 +	$111 +	$89 +	$89 +	N/C +	N/C +	+	+	+ N/C

CORNER AND COCKPIT CORNER DESKS

Corner Desks and Cockpit Corner Desks must be attached to a Standard Return (page 180) on both sides to ensure proper stability. The Corner and Cockpit Corner Desk have a high-pressure laminate top. Standard features include a Half Modesty, two C-Legs, and a corner support leg. Other available options include a Full Modesty and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Note: Center Drawers and Pencil Drawers are available on Corner Desks with front widths greater than 22" (559).

Corner Desk

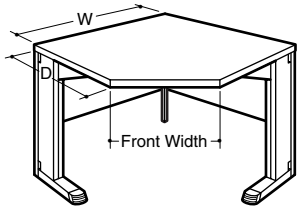
The Corner Desk is available with either a Curved or Straight front edge.

Cockpit Corner Desk

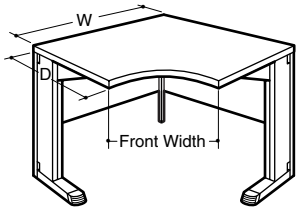
The Cockpit Corner Desk creates a wrap-around effect which provides deeper access into the corner work top. The front opening is 28½" (724)-wide, accommodating most chairs or a keyboard tray.

Corner Desk Configurations

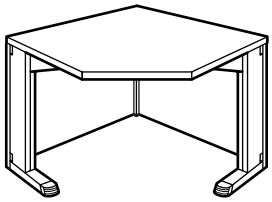
Corner Desk with Straight Front and Half Modesty



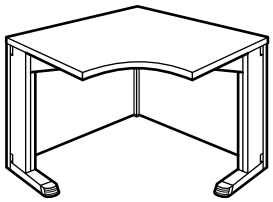
Corner Desk with Curved Front and Half Modesty



Corner Desk with Straight Front and Full Modesty

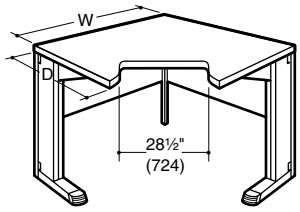


Corner Desk with Curved Front and Full Modesty

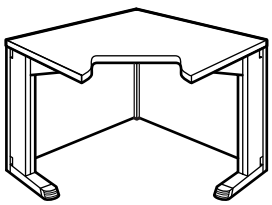


Cockpit Corner Desk Configurations

Cockpit Corner Desk with Half Modesty



Cockpit Corner Desk with Full Modesty



Corner Desks

Dimensions			List Price Laminate Grade			Catalog Number	Front Option	Modesty Panel	Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
Depth	Width	Front Width	1	2	3										
24" (610)	36" (914)	17" (432)	$1589	$1666	$1947	**CD2436**	**S No Cost** Straight	**H No Cost** Half	**GN No Cost** No Grommet Order	**Standard Smooth Finish Only**	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11) Note: Woodgrain vinyl edge not available on Cockpit Corner Desk.	Specify for Modesty Panel. High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty Panel. Edge Detail (See Surface Materials Page 11)	Specify for C-Legs. **Standard Smooth Finish Only** See Surface Materials Page 11
	42" (1067)	25½" (648)	1713	1774	1999	**CD2442**				See Surface Materials Page 11					
	48" (1219)	34" (864)	1789	1827	1968	**CD2448**									
30" (762)	36" (914)	8½" (216)	$1604	$1653	$1839	**CD3036**	**C + $36** Curved	**F + $146** Full	**GY + $18** Center						
	42" (1067)	17" (432)	1727	1765	1906	**CD3042**									
	48" (1219)	25½" (648)	1806	1867	2092	**CD3048**									

Cockpit Corner Desks

Dimensions			List Price Laminate Grade			Catalog Number	
Depth	Width	Front Width	1	2	3		
24" (610)	48" (1219)	28½" (724)	$1907	$1945	$2086	**CPCD2448**	

Build your complete Part Number here:	_ _ _ _ _	_	_	_	_ _	_	_ _ _	_	_ _ _	_	_

Sample Part Number:

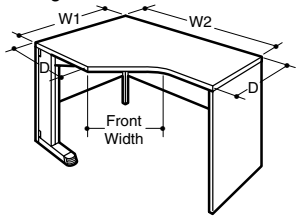
CD2436	.C	.F	.GN		.JP9	.G	.JP9	.G	.G
_ _ _ _ _	_	_	_ _	_	_ _ _	_	_ _ _	_	_

Total Cost $1771 =

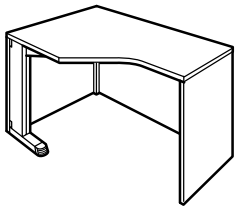
$1589	+ $36	+ $146	+ N/C	+	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Right-Hand Extended Corner Desk Configurations

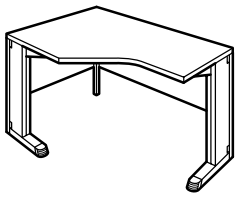
Extended Corner Desk - Right-Hand with Straight Front, Half Modesty, C-Leg and End Panel



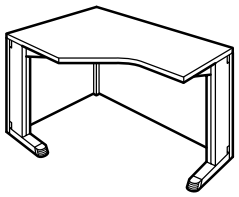
Extended Corner Desk - Right-Hand with Straight Front, Full Modesty, C-Leg and End Panel



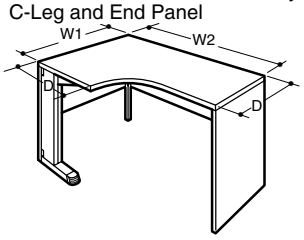
Extended Corner Desk - Right-Hand with Straight Front, Half Modesty and two C-Legs



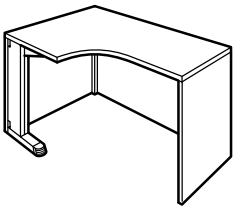
Extended Corner Desk - Right-Hand with Straight Front, Full Modesty and two C-Legs



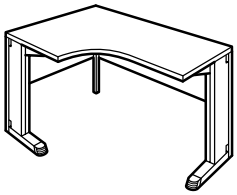
Extended Corner Desk - Right-Hand with Curved Front, Half Modesty, C-Leg and End Panel



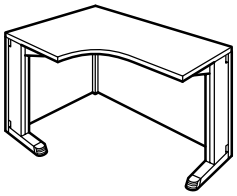
Extended Corner Desk - Right-Hand with Curved Front, Full Modesty, C-Leg and End Panel



Extended Corner Desk - Right-Hand with Curved Front, Half Modesty and two C-Legs

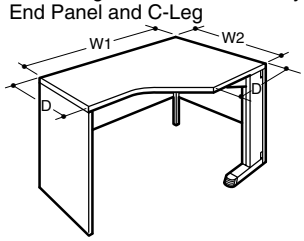


Extended Corner Desk - Right-Hand with Curved Front, Full Modesty and two C-Legs

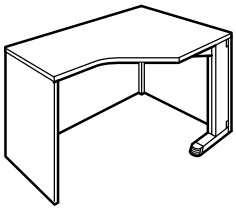


Left-Hand Extended Corner Desk Configurations

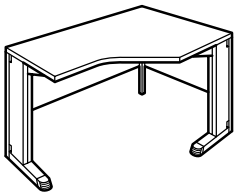
Extended Corner Desk - Left-Hand with Straight Front, Half Modesty, End Panel and C-Leg



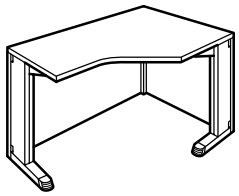
Extended Corner Desk - Left-Hand with Straight Front, Full Modesty, End Panel and C-Leg



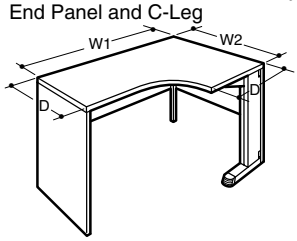
Extended Corner Desk - Left-Hand with Straight Front, Half Modesty and two C-Legs



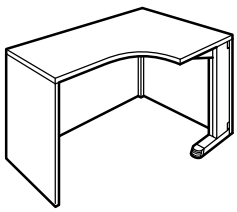
Extended Corner Desk - Left-Hand with Straight Front, Full Modesty and two C-Legs



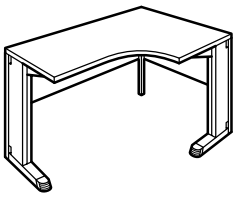
Extended Corner Desk - Left-Hand with Curved Front, Half Modesty, End Panel and C-Leg



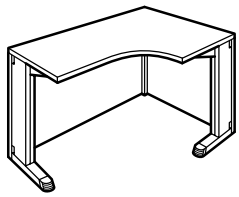
Extended Corner Desk - Left-Hand with Curved Front, Full Modesty, End Panel and C-Leg



Extended Corner Desk - Left-Hand with Curved Front, Half Modesty and two C-Legs



Extended Corner Desk - Left-Hand with Curved Front, Full Modesty and two C-Legs



Extended Corner Desks
The Extended Corner Desk has a high-pressure laminate top with a vinyl edge, and is available with either a Curved or Straight front edge. Standard features include a Half Modesty, one End Panel, one C-Leg, and a corner support leg. Available options include a Full Modesty, an additional C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Extended Corner Desks – Right-Hand

Dimensions			List Price Laminate Grade			Catalog
Depth	Width 1	Width 2	1	2	3	Number
24" (610)	36" (914)	60" (1524)	$1699	$1760	$1985	**CD243660**
	36" (914)	66" (1676)	1875	1952	2233	**CD243666**
	36" (914)	72" (1829)	1890	1990	2358	**CD243672**
24" (610)	42" (1067)	60" (1524)	$1747	$1808	$2033	**CD244260**
	42" (1067)	66" (1676)	1920	1997	2278	**CD244266**
	42" (1067)	72" (1829)	1936	2013	2294	**CD244272**
24" (610)	48" (1219)	60" (1524)	$1792	$1853	$2078	**CD244860**
	48" (1219)	66" (1676)	1970	2047	2328	**CD244866**
	48" (1219)	72" (1829)	1985	2062	2343	**CD244872**
30" (762)	36" (914)	60" (1524)	$1729	$1790	$2015	**CD303660**
	36" (914)	66" (1676)	1907	2007	2375	**CD303666**
	36" (914)	72" (1829)	1920	2020	2388	**CD303672**
30" (762)	42" (1067)	60" (1524)	$1779	$1856	$2137	**CD304260**
	42" (1067)	66" (1676)	1953	2053	2421	**CD304266**
	42" (1067)	72" (1829)	1970	2047	2328	**CD304272**
30" (762)	48" (1219)	60" (1524)	$1826	$1875	$2061	**CD304860**
	48" (1219)	66" (1676)	1999	2099	2467	**CD304866**
	48" (1219)	72" (1829)	2017	2117	2485	**CD304872**

Extended Corner Desks – Left-Hand

Dimensions			List Price Laminate Grade			Catalog
Depth	Width 1	Width 2	1	2	3	Number
24" (610)	60" (1524)	36" (914)	$1699	$1760	$1985	**CD246036**
	66" (1676)	36" (914)	1875	1975	2343	**CD246636**
	72" (1829)	36" (914)	1890	1990	2358	**CD247236**
24" (610)	60" (1524)	42" (1067)	$1747	$1808	$2033	**CD246042**
	66" (1676)	42" (1067)	1920	1997	2278	**CD246642**
	72" (1829)	42" (1067)	1936	2013	2294	**CD247242**
24" (610)	60" (1524)	48" (1219)	$1792	$1853	$2078	**CD246048**
	66" (1676)	48" (1219)	1970	2047	2328	**CD246648**
	72" (1829)	48" (1219)	1985	2062	2343	**CD247248**
30" (762)	60" (1524)	36" (914)	$1729	$1790	$2015	**CD306036**
	66" (1676)	36" (914)	1907	2007	2375	**CD306636**
	72" (1829)	36" (914)	1920	2020	2388	**CD307236**
30" (762)	60" (1524)	42" (1067)	$1779	$1856	$2137	**CD306042**
	66" (1676)	42" (1067)	1953	2053	2421	**CD306642**
	72" (1829)	42" (1067)	1970	2047	2328	**CD307242**
30" (762)	60" (1524)	48" (1219)	$1826	$1875	$2061	**CD306048**
	66" (1676)	48" (1219)	1999	2099	2467	**CD306648**
	72" (1829)	48" (1219)	2017	2117	2485	**CD307248**

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

Note: Center Drawers and Pencil Drawers are available for use in the corner of an Extended Corner Desk if the front corner width is greater than 22" (559).

Dimensions		
Depth	**Width**	**Front Width**
24" (610)	36" (914)	17" (432)
	42" (1062)	25½" (648)
	48" (1219)	34" (864)
30" (762)	36" (914)	8½" (216)
	42" (1062)	17" (432)
	48" (1219)	25½" (648)

	Front Option	**Modesty Panel**	**End Supports**		**Grommet Option**	**Grommet Color**	**Top Color**	**Top Edge Color**	**Base Color**	**Base Edge Color**	**Trim Color**
	S **No Cost** Straight **C** **+ $36** Curved	**H** **No Cost** Half **F** **+ $146** Full	**P** **No Cost** End Panel **L** **+ $89** C-Leg	**L** **No Cost** C-Leg	**GN** **No Cost** No Grommet Order **GY** **+ $24** Two Grommets	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty/ End Panel(s). High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty/ End Panel(s).	Specify only if C-Leg is selected. **Standard Smooth Finish Only** See Surface Materials Page 11
Build your complete Part Number here:	_	_	_	_	_ _	_	_ _ _	_	_ _ _	_	_

Sample Part Number:	CD303660 _ _ _ _ _	.C _	.F _	.L _	.L _	.GY _ _	.G _	.553 _ _ _	.G _	.553 _ _ _	.G _	.G _
Total Cost $2024 =	$1729 +	$36 +	$146 +	$89 +	N/C +	$24 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Extended Cockpit Corner Desks
The Extended Cockpit Corner Desk creates a wrap-around effect which provides deeper access into the corner work top. The front opening is 28½"(724)-wide, accommodating most chairs or a keyboard tray.

The Extended Cockpit Corner Desk has a high-pressure laminate top with vinyl edge. Standard features include a Half Modesty, one End Panel, one C-Leg, and a corner support leg. Available options include a Full Modesty, an additional C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility.These units are offered in the Filing and Storage price list.

Note: When specifying grommets where Pedestals are being used, please refer to Integrating Storage into Choices Desking Furniture in the planning section for guidelines.

Dimensions		
Depth	Width	Front Width
24" (610)	48" (1219)	28½" (724)

Extended Cockpit Corner Desks – Right-Hand

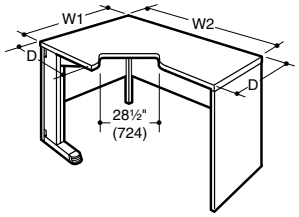
Dimensions			List Price Laminate Grade			Catalog Number
Depth	Width 1	Width 2	1	2	3	
24" (610)	48" (1219)	60" (1524)	$1875	$1936	$2161	**ECPCDR244860**
	48" (1219)	66" (1676)	2049	2149	2517	**ECPCDR244866**
	48" (1219)	72" (1829)	2064	2141	2422	**ECPCDR244872**

Extended Cockpit Corner Desks – Left-Hand

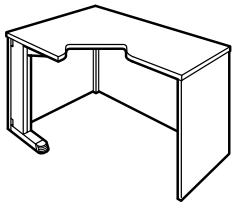
Dimensions			List Price Laminate Grade			Catalog Number
Depth	Width 1	Width 2	1	2	3	
24" (610)	60" (1524)	48" (1219)	$1875	$1936	$2161	**ECPCDL246048**
	66" (1676)	48" (1219)	2049	2149	2517	**ECPCDL246648**
	72" (1829)	48" (1219)	2064	2141	2422	**ECPCDL247248**

Right-Hand Extended Cockpit Corner Desk Configurations

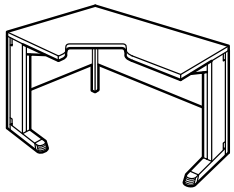
Extended Cockpit Corner Desk - Right-Hand with Half Modesty, C-Leg and End Panel



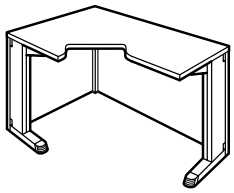
Extended Cockpit Corner Desk - Right-Hand with Full Modesty, C-Leg and End Panel



Extended Cockpit Corner Desk - Right-Hand with Half Modesty and two C-Legs

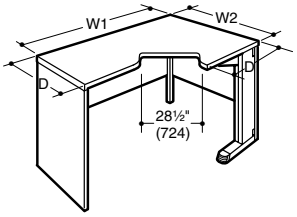


Extended Cockpit Corner Desk - Right-Hand with Full Modesty and two C-Legs

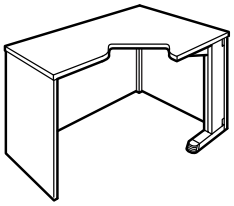


Left-Hand Extended Cockpit Corner Desk Configurations

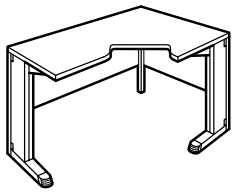
Extended Cockpit Corner Desk - Left-Hand with Half Modesty, End Panel and C-Leg



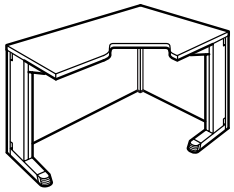
Extended Cockpit Corner Desk - Left-Hand with Full Modesty, End Panel and C-Leg



Extended Cockpit Corner Desk - Left-Hand with Half Modesty and two C-Legs



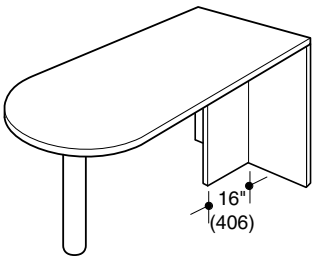
Extended Cockpit Corner Desk - Left- Hand with Straight Front, Full Modesty and two C-Legs



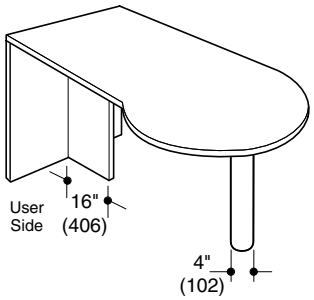
		Modesty Panel	End Supports		Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
		H No Cost Half **F + $146** Full	**P No Cost** End Panel **L + $89** C-Leg	**L No Cost** C-Leg	**GN No Cost** No Grommet **GY + $24** Two Grommets	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11) Note: Wood-grain vinyl edge not available on Cockpit Corner Desk.	Specify for Modesty/ End Panel(s). High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty/ End Panel(s). Edge Detail (See Surface Materials Page 11)	Specify only if C-Leg is selected. **Standard Smooth Finish Only** See Surface Materials Page 11
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_	_	_ _	_	_ _ _	_	_ _ _	_	_
Sample Part Number:	**ECPCDR244872** _ _ _ _ _ _ _ _	**.F** _	**.L** _	**.L** _	**.GY** _ _	**.G** _	**.JP9** _ _ _	**.G** _	**.G** _	**.G** _	**.G** _
Total Cost $2323 =	$2064	+ $146	+ $89	+ N/C	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Peninsula Desk Configurations

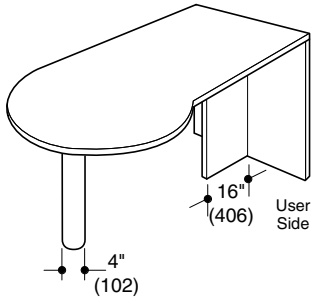
D-Shaped Peninsula Desk with Standard T-Base Support



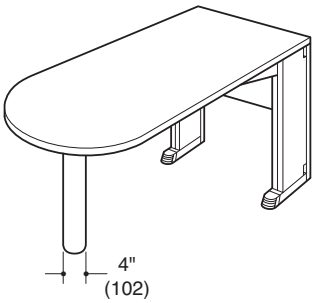
P-Shaped Right-Hand Peninsula Desk with Standard T-Base Support



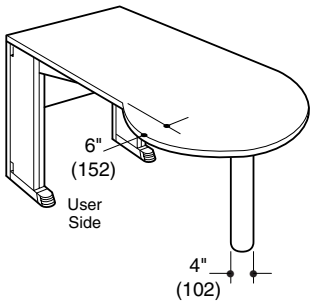
P-Shaped Left-Hand Peninsula Desk with Standard T-Base Support



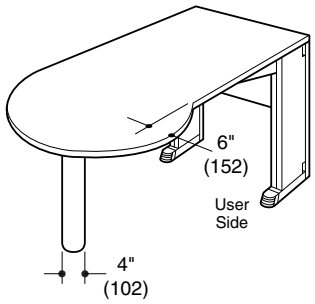
D-Shaped Peninsula Desk with C-Legs and Half Modesty.



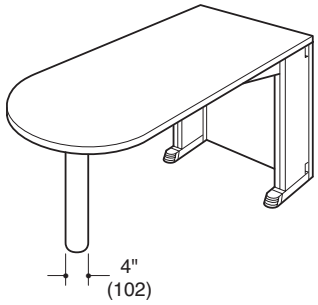
P-Shaped Right-Hand Peninsula Desk with C-Legs and Half Modesty.



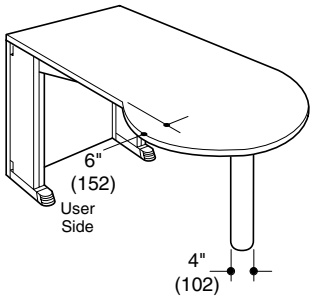
P-Shaped Left-Hand Peninsula Desk with C-Legs and Half Modesty.



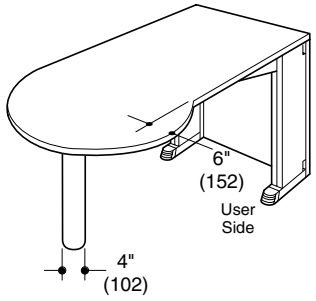
D-Shaped Peninsula Desk with C-Legs and Full Modesty.



P-Shaped Right-Hand Peninsula Desk with C-Legs and Full Modesty.



P-Shaped Left-Hand Peninsula Desk with C-Legs and Full Modesty.



Peninsula Desks
Peninsula Desks have high-pressure laminate D or P shaped tops with vinyl edging. Standard features include a T-Base support and adjustable height center support column. Available options include two C-Legs with a Half Modesty or Full Modesty, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens.

A Placement Guide is located in the planning section.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty (C-Leg version only).

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

Note: A Peninsula Desk must be connected to other Freestanding units for proper stability. Peninsula Desks with T-Base Supports require a Return Attachment Kit (RAKH or RAKF) to make this connection. The Return Attachment Kit must be ordered separately.

Peninsula Desks

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number
30" (762)	60" (1524)	$ 1097	$ 1146	$ 1332	**PD3060**
	66" (1676)	1175	1252	1533	**PD3066**
	72" (1829)	1194	1271	1552	**PD3072**
36" (914)	60" (1524)	$1238	$1299	$ 1524	**PD3660**
	66" (1676)	1380	1441	1666	**PD3666**
	72" (1829)	1399	1476	1757	**PD3672**

Peninsula Desks continued

		Table Shape	End Support	Modesty Panel	Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
		D **No Cost** D-Shape **PR** **+ $67** P-Shape Right-Hand **PL** **+ $67** P-Shape Left-Hand	**T** **No Cost** T-Base **L** **+ $179** Two C-Legs	**H** **No Cost** Half (Not available with T-Base End Support option) **F** **+ $111** Full (Not available with T-Base End Support option)	**GN** **No Cost** No Grommet **GY** **+ $24** Two Grommets	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty or T-Base. High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty or T-Base. Edge Detail (See Surface Materials Page 11)	Specify for Column and C-Leg if selected. **Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11
Build your complete Part Number here:	_ _ _ _ _	_ _	_	_	_ _	_	_ _ _	_	_ _ _	_	_
Sample Part Number:	**PD3660**	**.PR**	**.T**	**.F**	**.GY**	**.G**	**.JP9**	**.G**	**.JP9**	**.G**	_
Total Cost $1440 =	$1238	+ $67	+ N/C	+ $111	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Extended D-Shaped Peninsula Desks
Extended D-Shaped Peninsula Desks have high-pressure laminate tops with vinyl edging. Standard features include a Half Modesty and two C-Legs. Available options include a Full Modesty, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Extended D-Shaped Peninsula Desks – Right-Hand

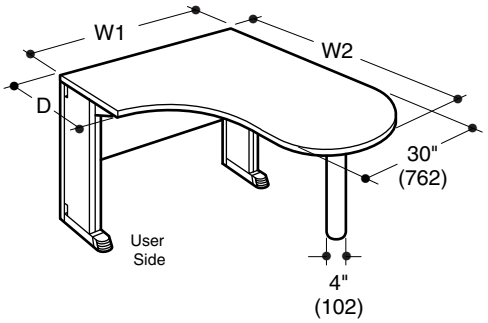
Dimensions			List Price Laminate Grade			Catalog
Depth	Width 1	Width 2	1	2	3	Number
24" (610)	48" (1219)	60" (1524)	$1271	$1309	$1450	**EDDR244860**
	48" (1219)	72" (1829)	1365	1442	1723	**EDDR244872**
30" (762)	48" (1219)	72" (1829)	1380	1441	$1666	**EDDR304872**

Extended D-Shaped Peninsula Desks – Left-Hand

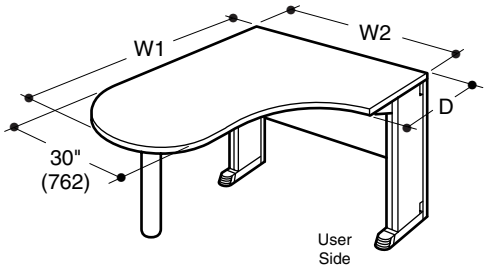
Dimensions			List Price Laminate Grade			Catalog
Depth	Width 1	Width 2	1	2	3	Number
60" (1524)	48" (1219)	24" (610)	$1271	$1309	$1450	**EDDL604824**
72" (1829)	48" (1219)		1365	1442	1723	**EDDL724824**
72" (1829)	48" (1219)	30" (762)	$1380	$1441	$1666	**EDDL724830**

Extended D-Shaped Peninsula Desk Configurations

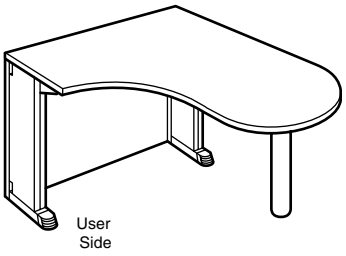
Extended D-Shaped Right-Hand Peninsula Desk with Half Modesty and C-Legs



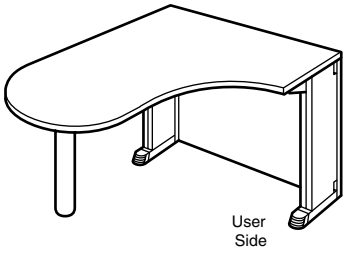
Extended D-Shaped Left-Hand Peninsula Desk with Half Modesty and C-Legs



Extended D-Shaped Right-Hand Peninsula Desk with Full Modesty and C-Legs



Extended D-Shaped Left-Hand Peninsula Desk with Full Modesty and C-Legs



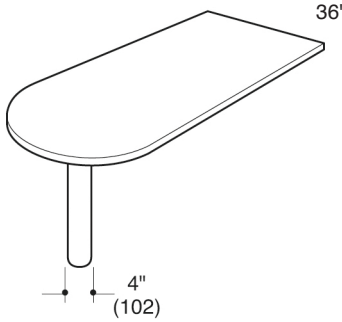
		Modesty Panel	Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
		H **No Cost** Half **F** **+ $111** Full	**GN** **No Cost** No Grommet **GY** **+ $24** Two Grommets	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty Panel. High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty Panel. Edge Detail (See Surface Materials Page 11)	Specify for Column and C-Legs. **Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11
Build your complete Part Number here:		_ _ _ _ _ _ _	_	_ _	_	_ _ _	_	_ _ _	_	_
Sample Part Number:		**EDDR244872** _ _ _ _ _ _ _	**.F** _	**.GY** _ _	**.G** _	**.JP9** _ _ _	**.G** _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $1500 =		$1365	+ $111	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

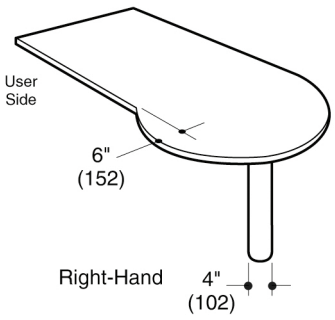
Peninsula Returns
Peninsula Returns are used in Desking applications as an extension off the front edge of a Freestanding Desk.

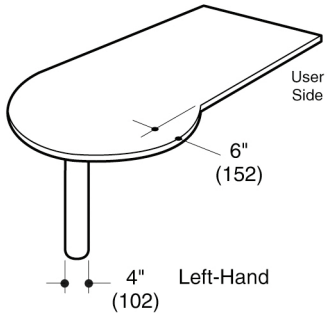
The Peninsula Return has a high pressure laminate D-or P-shaped top with vinyl edging. Includes an adjustable height center support column. Grommets are not available in Freestanding applications due to the placement of the work top.

Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

Note: Flush Support Plates (SICSP) are required to attach the Peninsula Return to the front edge of a Freestanding Desk, and must be ordered separately.





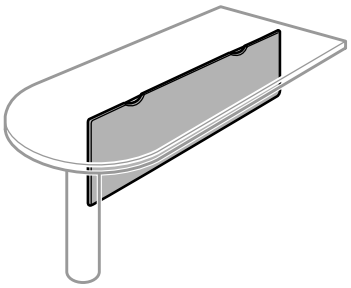


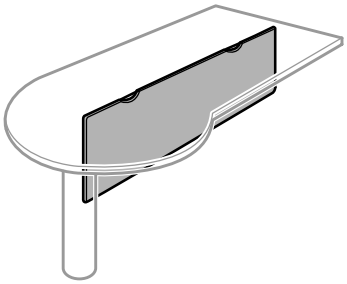
Peninsula Returns

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Table Shape	Top Color	Trim Color	Edge Color
30" (762)	60" (1524)	$684	$722	$863	**PR3060**	**D** **No Cost** D-Shape	High-Pressure Laminate Color (See Surface Materials Page 12)	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)	764	813	999	**PR3066**				
	72" (1829)	777	826	1012	**PR3072**				
36" (762)	60" (1524)	$731	$769	$910	**PR3660**	**PR** **+ $67** P-Shape Right-Hand			
	66" (1676)	903	952	1138	**PR3666**				
	72" (1829)	922	971	1157	**PR3672**	**PL** **+ $67** P-Shape Left-Hand			
Build your complete Part Number here:					_ _ _ _	_ _	_ _ _	_	_

Sample Part Number:	PR3072 _ _ _ _	.D _	.JP9 _ _ _	.Y _	.Y _
Total Cost $777 =	$777 +	N/C +	N/C +	N/C +	N/C

Peninsula Modesty
The Peninsula Modesty is a half-height opaque black mesh fabric panel designed to attach on the underside surface of Peninsula Desk and Return Work Tops. The modesty panel includes a mesh pocket for cable management and attachment hardware.





Peninsula Modesty

Fits Peninsula Desk and Return Work Top Width	Actual Width	Actual Height	List Price	Catalog Number
42" (1067), 48" (1219)	30" (762)	12" (305)	$160	**PDM48**
54" (1372), 60" (1524)	38" (965)	12" (305)	189	**PDM60**
66" (1676)	44" (1118)	12" (305)	209	**PDM66**
72" (1829)	50" (1270)	12" (305)	222	**PDM72**

Build your complete Part Number here: _ _ _ _ _

PDM72

Total Cost $222 = $222

Standard Returns
Standard Returns are designed to be used as an extension off the front edge of a Freestanding Desk, off the sides of a Corner Desk, or off the side of a Peninsula Desk. The Standard Return has a rectangular, high-pressure laminate top with vinyl edging. Standard features include a Half Modesty and one End Panel. Other available options include a Full Modesty, a C-Leg, and grommets. See Grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Flipper Units, Shelf Units, and Screens. A Placement Guide is located in the planning section.

End Panels are non-handed and can be field installed on either the left or right side.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

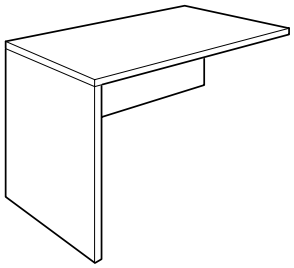
Pedestals, File Centers, Center Drawers and other Filing and Storage Units are specified separately for maximum flexibility. These units are offered in the Filing and Storage price list.

Note: When attaching a Standard Return to the front of a Freestanding Desk, the Freestanding Desk should be specified with an End Panel on the attachment side. A Return Attachment Kit (RAKH or RAKF) is required to attach the Standard Return to a Freestanding Desk, and must be ordered separately.

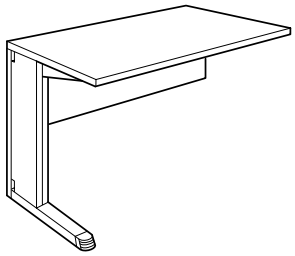
Standard Returns

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number
24" (610)	36" (814)	$555	$585	$699	**SR2436**
	42" (1067)	588	618	732	**SR2442**
	48" (1219)	604	634	748	**SR2448**
	60" (1524)	666	715	901	**SR2460**
	66" (1676)	777	826	1012	**SR2466**
	72" (1829)	794	843	1029	**SR2472**
30" (762)	36" (814)	$634	$658	$748	**SR3036**
	42" (1067)	666	696	810	**SR3042**
	48" (1219)	684	708	798	**SR3048**
	60" (1524)	746	784	925	**SR3060**
	66" (1676)	857	918	1143	**SR3066**
	72" (1829)	873	922	1108	**SR3072**

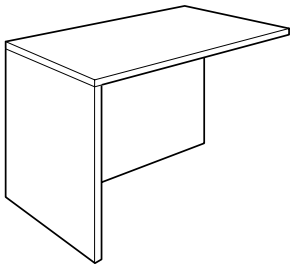
Return with Half Modesty and End Panel



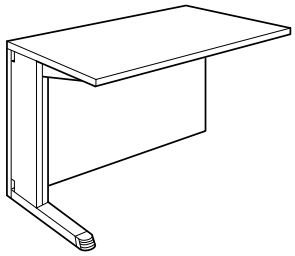
Return with Half Modesty and C-Leg



Return with Full Modesty and End Panel



Return with Full Modesty and C-Leg



Standard Returns continued

		Modesty Panel	End Support	Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color	Trim Color
		H **No Cost** Half **F** **+ $111** Full	**P** **No Cost** End Panel **L** **+ $89** C-Leg	**GN** **No Cost** No Grommet **GY** **+ $24** Two Grommets	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty/ End Panel(s). High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty/ End Panel(s). Edge Detail (See Surface Materials Page 11)	Specify only if C-Leg is selected. **Standard Smooth Finish Only** See Surface Materials Page 11
Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_	_ _ _	_	_ _ _	_	_	

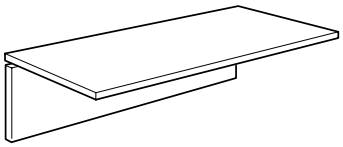
Sample Part Number:	**SR2436** _ _ _ _ _	**.F** _	**.L** _	**.GY** _ _	**.G** _	**.JP9** _ _ _	**.G** _	**.JP9** _ _ _	**.G** _	**.G** _
Total Cost $779 =	$555 +	$111 +	$89 +	$24 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

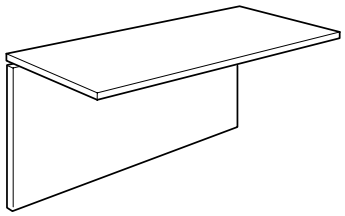
Standard Bridges
The Standard Bridge is designed to be used as a connection between two Freestanding Desks to create a U-shaped configuration. The Standard Bridge has a rectangular, high-pressure laminate top with vinyl edge. Standard features include a Half Modesty. Other available options include a Full Modesty and grommets. See grommet information in the planning section for standard grommet locations and ordering guidelines.

The underside of the work top has pre-drilled pilot holes to accept Freestanding Screens. Standard Bridges are not designed to support Flipper Units or Shelf Units.

Modesty Panels can be positioned to provide a one-inch wire management clearance at the top or at the bottom of the modesty.

Note: Each end of a Standard Bridge that attaches to the front of a Freestanding Desk with End Panel supports, requires a Return Attachment Kit (RAKH or RAKF), ordered separately.





Standard Bridges

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Modesty Panel	Grommet Option	Grommet Color	Top Color	Top Edge Color	Base Color	Base Edge Color
24" (610)	36" (814)	$350	$374	$464	**SB2436**	**H** **No Cost** Half	**GN** **No Cost** No Grommet	**Standard Smooth Finish Only** See Surface Materials Page 11	High-Pressure Laminate Color (See Surface Materials Page 12)	Edge Detail (See Surface Materials Page 11)	Specify for Modesty Panel. High-Pressure Laminate Color (See Surface Materials Page 12)	Specify for Modesty Panel. Edge Detail (See Surface Materials Page 11)
	42" (1067)	382	406	496	**SB2442**							
	48" (1219)	395	419	509	**SB2448**							
	60" (1524)	443	481	622	**SB2460**							
	66" (1676)	572	633	858	**SB2466**							
	72" (1829)	588	649	874	**SB2472**	**F** **+ $111** Full	**GY** **+ $24** Two Grommets					
30" (762)	36" (814)	$395	$419	$509	**SB3036**							
	42" (1067)	429	453	543	**SB3042**							
	48" (1219)	443	467	557	**SB3048**							
	60" (1524)	491	552	777	**SB3060**							
	66" (1676)	621	670	856	**SB3066**							
	72" (1829)	634	683	869	**SB3072**							
Build your complete Part Number here:					_ _ _ _ _	_	_ _	_	_ _ _	_	_ _ _	_

Sample Part Number:	**SB3072**	**.H**	**.GY**	**.G**	**.JP9**	**.G**	**.JP9**	**.G**
Total Cost $634 =	$634 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Modesty Side Rail Attachment Kit
The Modesty Side Rail Attachment Kit secures the top and modesty panel of a return or bridge to a panel side rail. The kit contains both left and right brackets with mounting screws.

Available in standard smooth Trim color.

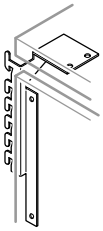
RETURN ATTACHMENT KIT
The Return Attachment Kit attaches Returns and Bridges to the front of a desk, and is also used to attach T-Base supported Peninsula Desks to adjacent Freestanding Desks. One Kit is required for Standard Returns; two Kits are required for Standard Bridges.

Return Attachment Kit for Desk with a Half Modesty
The Kit contains a modesty to end panel bracket, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.

Return Attachment Kit for Desk with a Full Modesty
The Kit contains two modesty to end panel brackets, available in trim color, Flush Support Plates in black trim color for work top-to-work top attachment, and the necessary mounting screws.

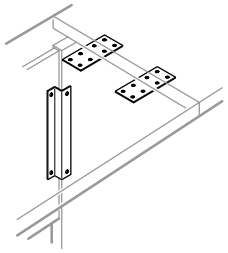
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws.

Available in Black only.



Modesty Side Rail Attachment Kit

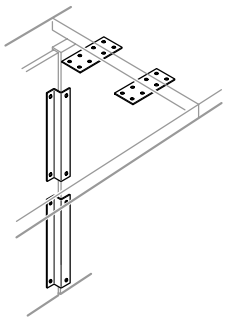
List Price	Catalog Number	Trim Color
$63	**MSRAK**	**Standard Smooth Finish Only**



Return Attachment Kit for Desk with a Half Modesty

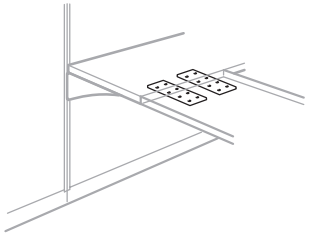
List Price	Catalog Number
$55	**RAKH**

See Surface Materials Page 11



Return Attachment Kit for Desk with a Full Modesty

List Price	Catalog Number
$72	**RAKF**



Flush Support Plates

Dimensions Length	Width	List Price	Catalog Number	
7 3/8" (187)	2" (51)	$50	**SICSP**	
Includes Two Support Plates				

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **RAKH** _ _ _ _ | **.Y** _

Total Cost $55 = $55 + N/C

Electrical Communications Monument
The Electrical Communications Monument provides two grounded outlets and two openings for communications connectors. It installs in a Freestanding work top or Full Depth Work Surface grommet to provide access at the work top. It has a 6' (1829) power cord.

UL and CUL Listed/CSA Certified.

Available in Black only.

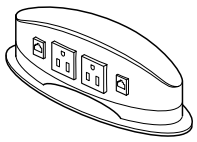
Retractable Power Centers
The Retractable Power Center offers three grounded outlets and circuit breaker protection. It installs in a Freestanding work top or Full Depth Work Surface grommet and neatly stores below the work top and can be raised up for access. It has a 6' (1829) power cord.

UL and CUL Listed/CSA Certified.

Available in Black only.

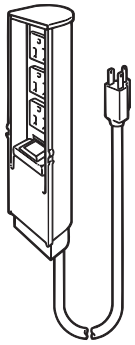
Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.



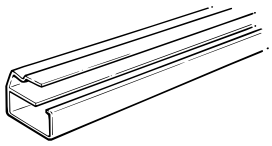
Electrical Communications Monument

Dimensions Width	Depth	Height	List Price	Catalog Number
7 3/4" (197)	2 1/2" (56)	2 1/2" (56)	$296	**ECM**



Retractable Power Center

Dimensions Width	Depth	Height	List Price	Catalog Number
2" (51)	3" (76)	8 9/16" (217)	$173	**RPC3**



Horizontal Wire Manager

Dimensions Depth	Length	Height	List Price	Catalog Number
3" (76)	30" (762)	2" (51)	$37	**HWM30**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **ECM** _ _ _ _

Total Cost $296 = $296

FREESTANDING FLIPPER UNITS
The Freestanding Flipper Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Freestanding Flipper Units are available with a painted or fabric covered locking **door that stores over the top**. The Flipper Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⁷/₁₆" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

*Note: 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

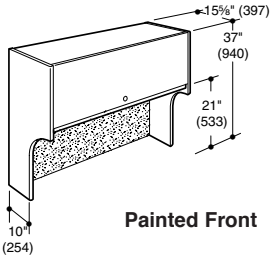
Shipped ready to assemble.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Painted Front
Painted front units have color matched locking steel door, steel cover and steel shelf.

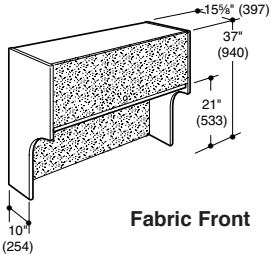
Fabric Front
Fabric front units have a fabric covered locking steel door and selected trim color, painted steel cover and steel shelf.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.



Painted Front

Door stores over the top



Fabric Front

Door stores over the top

Freestanding Flipper Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
30" (762)	$ 1061	$ 1094	$ 1112	$1143	$ 1176	$ 1211	**FRF30**	See Surface Materials Page 8	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	**AN No Cost** No Accent Strip **AY + $52** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $24** Quarter-back Will match trim color in standard smooth finish	**CH** Choices **PK** Pack	**RDM No Cost** Random ***KA - $14** Key-Alike *Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
36" (914)	1149	1189	1209	1239	1274	1307	**FRF36**							
42" (1067)	1230	1270	1290	1320	1355	1388	**FRF42**							
48" (1219)	1288	1331	1351	1382	1416	1449	**FRF48**							
60" (1524)	1339	1380	1402	1439	1478	1518	**FRF60**							
66" (1676)	1645	1696	1723	1815	1915	2018	**FRF66***							
72" (1829)	1688	1743	1770	1868	1977	2086	**FRF72***							

Freestanding Flipper Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 0/1	2	3	4	5	6	Catalog Number	Door Front Fabric	Tack-board Fabric
30" (762)	$ 1136	$ 1172	$ 1191	$ 1244	$ 1303	$ 1363	**FRFF30**	See Surface Materials Page 8	
36" (914)	1212	1252	1272	1325	1385	1445	**FRFF36**		
42" (1067)	1277	1320	1340	1393	1453	1513	**FRFF42**		
48" (1219)	1349	1396	1417	1471	1529	1589	**FRFF48**		
60" (1524)	1399	1445	1467	1526	1592	1658	**FRFF60**		
66" (1676)	1722	1775	1804	1941	2094	2247	**FRFF66***		
72" (1829)	1782	1841	1869	2014	2174	2333	**FRFF72***		

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _	_	_ _	_	_ _	_ _	_ _

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).

Sample Part Number:	**FRFF36** _ _ _ _	**.MA1** _ _ _	**.MA1** _ _ _	**.FG** _ _	**.AY** _ _	**.G** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $1314 =	$1252	+ N/C	+ N/C	+ $35	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

Freestanding Flipper Units - Veneer Front

The Freestanding Flipper Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Freestanding Flipper Units with veneer fronts include a locking veneer door that stores over the top. The Flipper Unit is 15⅝" (397)-deep, and accommodates standard and A4 11⁷/₁₆" x 12⅝" (291 x 321) size binders.

Units include a veneer door with lock, steel cover and shelf, color matched composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

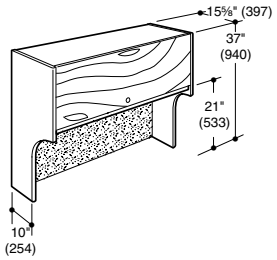
The Quarterback is a 1½" (38)-high back stop.

***Note:** 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

Shipped ready to assemble.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.



Door stores over the top

Freestanding Flipper Unit — Veneer Front

Dimensions Width	List Price Tackboard Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Door Front Veneer	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
30" (762)	$1838	$1871	$1889	$1920	$1953	$1988	**FRFV30**	See Surface Materials Veneer Options Page 10	See Surface Materials Page 8	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	**AN No Cost** No Accent Strip **AY + $27** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $24** Quarter-back Will match trim color in standard smooth finish	**CH** Choices **PK** Pack	**RDM No Cost** Random ***KA - $14** Key-Alike *Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
36" (914)	1993	2033	2053	2083	2118	2151	**FRFV36**								
42" (1067)	2119	2156	2178	2208	2243	2276	**FRFV42**								
48" (1219)	2291	2338	2359	2390	2423	2457	**FRFV48**								
60" (1524)	2543	2586	2606	2643	2682	2722	**FRFV60**								
66" (1676)	3357	3409	3435	3527	3627	3730	**FRFV66***								
72" (1829)	3388	3441	3470	3568	3677	3786	**FRFV72***								
Build your complete Part Number here:							_ _ _ _	_	_ _ _	_	_ _	_	_ _	_ _	_ _

Lock Option

Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).

Sample Part Number:	**FRFV36** _ _ _ _	**.I** _	**.MA1** _ _ _	**.K** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $2060 =	$2033	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

Shaded items require an extended Lead Time.

CABINET UNIT

The Cabinet Unit attaches to Freestanding Desks of the same nominal width to serve a variety of storage and privacy needs. Cabinet Units are available with a painted or fabric covered locking **door that stores below the top shelf**. The Cabinet Unit is 15⅝" (397)-deep, and accommodates standard and A4 11 7/16" x 12⅝" (291 x 321) size binders.

Units include a steel door with lock, steel cover, steel shelf and color matched composite end panels, a back panel, and a fabric covered tackboard below the shelf. The shelf is designed with a ⅝" (16) gap along the back to allow cable passage. The back panel is surfaced with a high-pressure laminate. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1½" (38)-high back stop.

*Note: 66" (1676) and 72" (1829)-wide units have a single shelf, two door fronts and two tackboards.

Shipped ready to assemble.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

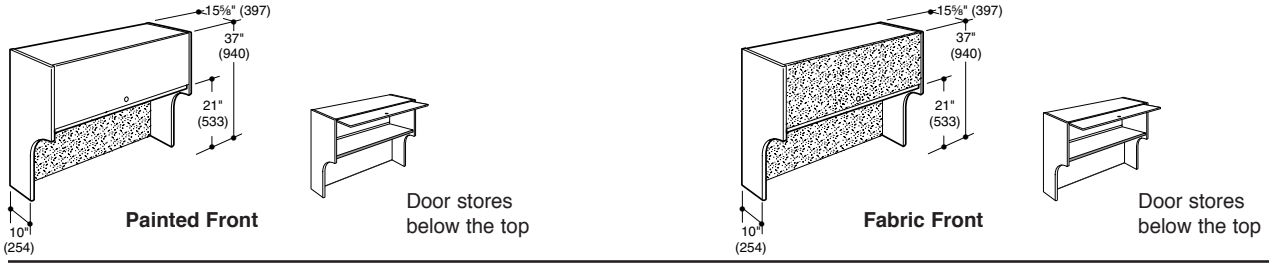
Painted Front

Painted front units have color matched locking steel door, steel cover and steel shelf.

Fabric Front

Fabric front units have a fabric covered locking steel door and selected trim color, painted steel cover and steel shelf.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.



Cabinet Unit — Painted Front

Dimensions Width	List Price Tackboard Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Tack-board Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
30" (762)	$1314	$1345	$1364	$1395	$1428	$1463	**CU30**	See Surface Materials Page 8	**Standard Finishes No Cost** **Premium Finishes + $35** See Surface Materials Page 11	**AN No Cost** No Accent Strip **AY + $27** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $24** Quarter-back Will match trim color in standard smooth finish	**CH** Choices **PK** Pack	**RDM No Cost** Random ***KA - $14** Key-Alike *Note: Be sure to order Core/Key sets (PLCAK) (LCAK) separately (1 per unit)
36" (914)	1418	1455	1478	1508	1543	1576	**CU36**							
42" (1067)	1495	1532	1555	1585	1620	1653	**CU42**							
48" (1219)	1587	1630	1650	1681	1715	1748	**CU48**							
60" (1524)	1633	1674	1695	1732	1771	1811	**CU60**							
66" (1676)	1944	1995	2021	2081	2149	2218	**CU66***							
72" (1829)	2018	2071	2099	2160	2228	2296	**CU72***							

Cabinet Unit — Fabric Front

Dimensions Width	List Price Fabric Grade** 0/1	2	3	4	5	6	Catalog Number	Door Front Fabric	Tack-board Fabric
30" (762)	$1403	$1438	$1456	$1510	$1569	$1629	**CUF30**	See Surface Materials Page 8	
36" (914)	1477	1514	1536	1589	1649	1709	**CUF36**		
42" (1067)	1568	1609	1631	1684	1744	1804	**CUF42**		
48" (1219)	1646	1692	1714	1768	1826	1886	**CUF48**		
60" (1524)	1723	1769	1791	1850	1916	1982	**CUF60**		
66" (1676)	2018	2071	2099	2206	2325	2444	**CUF66***		
72" (1829)	2093	2151	2178	2285	2404	2524	**CUF72***		

**Fabric Grade will be determined by taking the highest grade fabric chosen for either the door front or tackboard.

Build your complete Part Number here: _ _ _ _ _ | _ _ _ | _ _ _ | _ | _ _ | _ | _ _ | _ _ | _ _ _

Lock Option

Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).

Sample Part Number:	CUF36	.MA1	.MA1	.K	.AY	.K	.QN	.CH	.RDM
Total Cost $1541 =	$1514	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

Freestanding Shelf Units

The Freestanding Shelf Unit attaches to Freestanding Desks of equal width to serve a variety of storage and privacy needs. The 15" (381)-deep steel shelf is designed with a 5/8" (16) gap along the back to allow cable passage. A tackboard is provided below the shelf. Back panels are high-pressure laminate and the end panels are composite which are all finished in the matching selected trim color in a standard smooth finish. Optional factory installed accessories include the Accent Strip and Quarterback.

Freestanding Corner Shelf Units

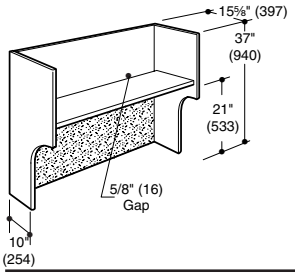
The Freestanding Corner Shelf Unit attaches to Freestanding Corner Desks of equal width. A Corner Shelf may be used on an Extended Corner Desk, Cockpit Desk, Extended Cockpit Desk or an Extended D-Shaped Peninsula Desk. The appropriate size is equal to the smaller of the length dimensions. Corner Shelf Units have two 15" (381)-deep steel shelves that are designed with a 5/8" (16) gap along the back to allow cable passage. A tackboard is provided below each shelf. Back panels are high-pressure laminate and the end panels are composite which are all finished in the matching selected trim color in a standard smooth finish. Optional factory installed accessories include the Accent Strip and Quarterback.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

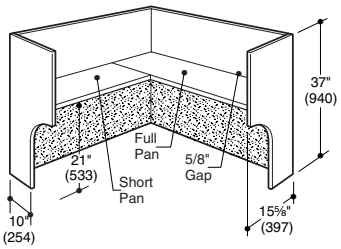
Note: Listed are the maximum light sizes that will fit in the Short Pans and Full Pans.

	Maximum Light Size for Short/Full Pan per Unit		
Light Type	36" Corner	42" Corner	48" Corner
Slim Task Light	TLS24/TLS30	TLS30/TLS42	TLS30/TLS42

Freestanding Shelf Unit



Freestanding Corner Shelf Unit



Freestanding Shelf Unit

Dimensions Height	Dimensions Width	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Tackboard Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarterback
37" (940)	30" (762)	$886	$919	$937	$968	$1001	$1036	**FRS30**	See Surface Materials Page 8	**Standard Finishes No Cost** **Premium Finishes + $23** See Surface Materials Page 11	**AN No Cost** No Accent Strip **AY + $27** Accent Strip	Specify Only if Accent Strip is Selected **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarterback **QY + $24** Quarterback Will match trim color in standard smooth finish
	36" (914)	896	936	956	986	1021	1054	**FRS36**					
	42" (1067)	989	1029	1049	1079	1114	1147	**FRS42**					
	48" (1219)	1006	1047	1068	1099	1133	1166	**FRS48**					
	60" (1524)	1019	1060	1082	1119	1158	1198	**FRS60**					

Note: To convert 30" (762), 36" (914), 42" (1067), 48" (1219), or 60" (1524) FRS to a FRF, specify FDC Flipper Door Kit. Specify painted or fabric-covered.

Freestanding Corner Shelf Unit

Dimensions Height	Dimensions Width	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Accent Strip	Quarterback
37" (940)	36" (914)	$ 1212	$ 1252	$ 1272	$ 1334	$ 1401	$1469	**FRCS36**	**AN No Cost** No Accent Strip **AY + $52** Accent Strip	**QN No Cost** No Quarterback **QY + $41** Quarterback Will match trim color in standard smooth finish
	42" (1067)	1385	1428	1448	1510	1577	1645	**FRCS42**		
	48" (1219)	1414	1460	1482	1543	1611	1678	**FRCS48**		

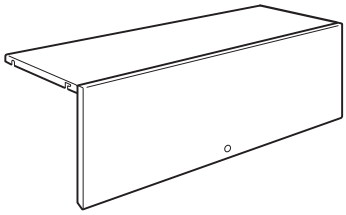
Build your complete Part Number here:	_ _ _ _	_ _ _	_	_ _	_	_ _
Sample Part Number:	**FRS36**	**.MA1**	**.K**	**.AY**	**.K**	**.QN**
	_ _ _ _	_ _ _	_	_ _	_	_ _

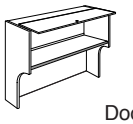
Total Cost $963 = $936 + N/C + N/C + $27 + N/C + N/C

Flipper Door Conversion Kits – Painted or Fabric Front
The Flipper Door Conversion Kit converts the Freestanding Shelf Unit (FRS) to a locking Freestanding Flipper Unit with a door that stores over the top. The kit includes a painted or fabric-covered door, steel cover, door mechanism, and attachment hardware.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).





Door stores over the top

Flipper Door Conversion Kits — Painted or Fabric Front (To Convert FRS to FRF or FRFF)

Dimensions Width	List Price Fabric Grade Painted	0/1	2	3	4	5	6	Catalog Number	Front Type	Front Fabric	Trim Color	Lock Type	Lock
30" (762)	$363	$388	$410	$425	$445	$465	$497	**FDC30**	**PF** Painted	See Surface Materials Page 8	**Standard Finishes No Cost**	**CH** Choices	**RDM No Cost** Random
36" (914)	369	395	416	432	461	493	524	**FDC36**					
42" (1067)	376	402	426	447	476	507	538	**FDC42**	**FF** Fabric		**Premium Finishes + $35** See Surface Materials Page 11	**PK** Pack	***KA - $14** Key-Alike
48" (1219)	398	422	446	466	494	526	557	**FDC48**					
60" (1524)	451	475	506	532	560	591	624	**FDC60**					*Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
								Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_ _ _	_ _	_ _ _

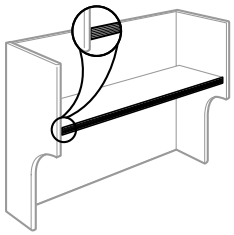
Sample Part Number:	FDC60 _ _ _ _	.FF _ _	.AQ0 _ _ _	.G _	.CH _ _	.RDM _ _ _
Total Cost $506 =	$506 +	N/C +	N/C +	N/C +	N/C +	N/C

Accent Strip
The Accent Strip is available separately for field installation on an existing Freestanding Flipper Unit, Cabinet Unit or Shelf Unit. The Accent Strip is available in all trim colors to match shelf or provide an accent color. Attachment hardware included.

Quarterback
The Quarterback is a 1½" (38)-high back stop that is available separately for field installation on an existing Freestanding Flipper Unit, Cabinet Unit or Shelf Unit. The Quarterback is available in all trim colors. Attachment hardware included.

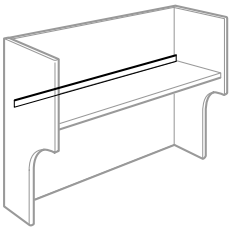
Accent Strip for Freestanding Corner Shelf Units
The Accent Strip for Freestanding Corner Shelf Units is available separately for field installation on an existing Freestanding Corner Shelf Unit. Includes two Accent Strips, attachment hardware, and is available in all trim colors to match shelf or provide an accent color.

Quarterback for Freestanding Corner Shelf Units
The Quarterback for Freestanding Corner Shelf Units is a 1½" (38)-high back stop that is available separately for field installation on an existing Freestanding Corner Shelf Unit. Includes two Quarterbacks, attachment hardware, and is available in all trim colors.



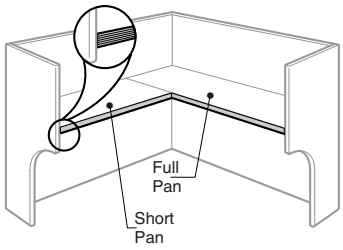
Accent Strip

Dimensions Width	List Price	Catalog Number	Trim Color
30" (762)	$45	**AS30**	**Standard Smooth Finish Only** See Surface Materials Page 11
36" (914)	51	**AS36**	
42" (1067)	53	**AS42**	
48" (1219)	56	**AS48**	
60" (1524)	61	**AS60**	
66" (1676)	66	**AS66**	
72" (1829)	69	**AS72**	



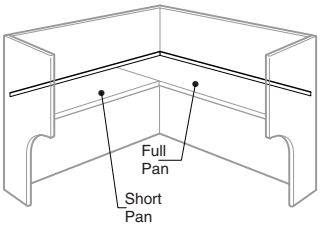
Quarterback

Dimensions Width	List Price	Catalog Number
30" (762)	$34	**QB30**
36" (914)	39	**QB36**
42" (1067)	41	**QB42**
48" (1219)	45	**QB48**
60" (1524)	51	**QB60**
66" (1676)	53	**QB66**
72" (1829)	56	**QB72**



Accent Strip for Freestanding Corner Shelf Units

Dimensions Width	List Price	Catalog Number
36" (914)	$74	**ASFRCS36**
42" (1067)	76	**ASFRCS42**
48" (1219)	80	**ASFRCS48**



Quarterback for Freestanding Corner Shelf Units

Dimensions Width	List Price	Catalog Number
36" (914)	$64	**QBFRCS36**
42" (1067)	66	**QBFRCS42**
48" (1219)	68	**QBFRCS48**

Build your complete Part Number here: _ _ _ _ | _

Sample Part Number: **AS60** _ _ _ _ | **.Y** _

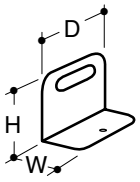
Total Cost $61 = $61 + N/C

Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Monitor Arm
The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel 360 degrees. All this leads to an ergonomically correct viewing angle.
Available in silver only.

Single Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

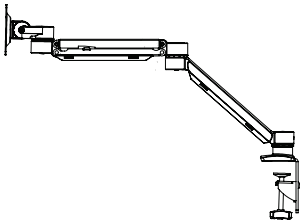
Dual Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".



Shelf/File Dividers

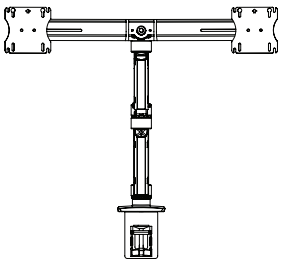
Dimensions Depth	Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$101	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 11

Note: 3 dividers per box.



Single Monitor Arm

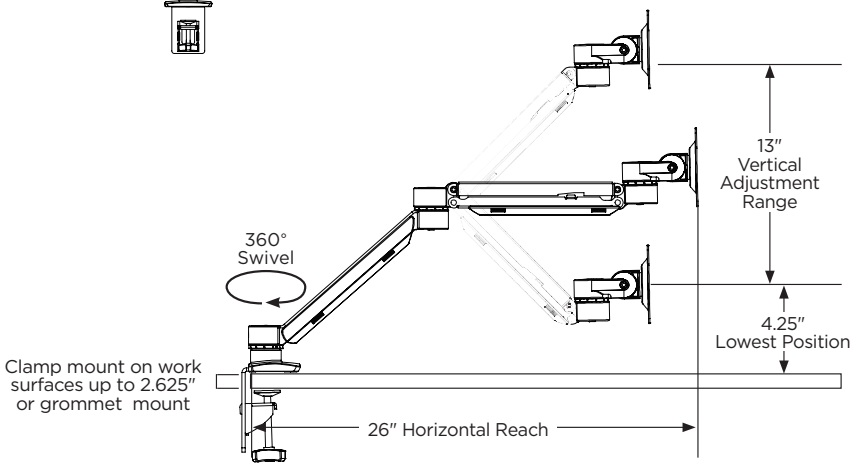
List Price	Catalog Number
$413	**MARMSNGL**



Dual Monitor Arm

List Price	Catalog Number
$545	**MARMDUAL**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _



Sample Part Number:	**SFDIV**	**.Y**
Total Cost $101 =	$101 +	N/C

Low Screens

Low Screens provide work top separation and accept Counter Caps of equal width. Screens attach to Freestanding Desks or Corner Desks providing privacy for the desk user. Screens have a fabric covered tackboard front, high-pressure laminate back and composite end panels. Price includes attachment hardware.

Screens have a depth of 9" (229).

Note: 66" (1676) and 72" (1829)-wide units have two tackboards.

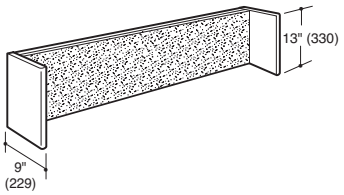
Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Corner Low Screens

Corner Low Screens attach to Freestanding Corner Desks or Extended Corner Desk and accept Right Angle Counter Caps of equal width. Screens have a fabric covered tackboard front, high-pressure laminate back, and composite end panels.

Screens have a depth of 9" (229).

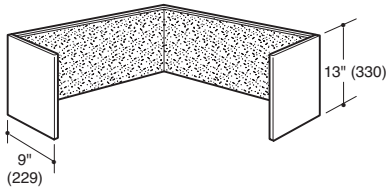
Note: For fabric orientation, refer to the table located in the Fabric Planning section.



Low Screens

Dimensions Height	Width	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Tackboard Fabric	Trim Color
13" (330)	30" (762)	$503	$525	$532	$543	$553	$578	**LS30**	Fabric Grade and Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 11
	36" (914)	519	544	554	572	593	614	**LS36**		
	42" (1067)	568	593	603	621	642	663	**LS42**		
	48" (1219)	581	607	617	636	656	677	**LS48**		
	60" (1524)	611	637	647	666	686	707	**LS60**		
	66" (1676)	624	653	670	707	749	790	**LS66**		
	72" (1829)	632	663	682	719	761	803	**LS72**		

Note: Low Screens accept attachment of Counter Caps as noted above. Order separately.



Corner Low Screens

Dimensions Height	Width	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number
13" (330)	36" (914)	$818	$843	$853	$890	$931	$973	**CLS36**
	42" (1067)	868	909	930	968	1008	1050	**CLS42**
	48" (1219)	908	954	975	1012	1054	1095	**CLS48**

Note: Low Screens accept attachment of Counter Caps as noted above. Order separately.

	Catalog Number	Tackboard Fabric	Trim Color
Build your complete Part Number here:	_ _ _ _	_ _ _	_

Sample Part Number:	**LS30** _ _ _ _	**.R14** _ _ _	**.K** _
Total Cost $525 =	$525 +	N/C +	N/C

COUNTER CAPS
Counter Caps attach to the top of Low Screens to provide a transaction/reception top.Tops have high-pressure laminate tops with vinyl edging. Includes mounting hardware.

Note: Specify Counter Cap to match screen width.

Straight Counter Caps
The Straight Counter Cap attaches squarely on low screens of matching width.

Bowed Counter Caps
The Bowed Counter Cap is 14" (356)-deep at the ends and 16" (406)-deep at the center, creating a curve on the approach side of the surface. Bowed Counter Caps attach to the low screens of matching width.

Straight Counter Caps

Dimensions Width	Depth	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
30" (762)	14" (356)	$346	$357	$397	**SCC3014**	High-Pressure Laminate Color (See Surface Materials Page 11)	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
36" (914)	14" (356)	364	381	441	**SCC3614**			
42" (1067)	14" (356)	374	391	451	**SCC4214**			
48" (1219)	14" (356)	380	397	457	**SCC4814**			
60" (1524)	14" (356)	409	426	486	**SCC6014**			
66" (1676)	14" (356)	422	446	536	**SCC6614**			
72" (1829)	14" (356)	442	466	556	**SCC7214**			

Bowed Counter Caps

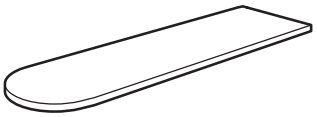
Dimensions Width	Depth at Ends	Depth at Center	List Price Laminate Grade 1	2	3	Catalog Number
30" (762)	14" (356)	16" (406)	$393	$410	$470	**BWCC3014**
36" (914)	14" (356)	16" (406)	410	434	524	**BWCC3614**
42" (1067)	14" (356)	16" (406)	419	443	533	**BWCC4214**
48" (1219)	14" (356)	16" (406)	426	450	540	**BWCC4814**
60" (1524)	14" (356)	16" (406)	452	476	566	**BWCC6014**
66" (1676)	14" (356)	16" (406)	473	497	587	**BWCC6614**
72" (1829)	14" (356)	16" (406)	487	511	601	**BWCC7214**

	Catalog Number	Laminate Color	Trim Color	Edge Color
Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_

	Catalog Number	Laminate Color	Trim Color	Edge Color
Sample Part Number:	**SCC3614** _ _ _ _ _ _	**.J54** _ _ _	**.K** _	**.K** _
Total Cost $364 =	$364 +	N/C +	N/C +	N/C

Radiused Counter Caps
The Radiused Counter Cap has one radiused end and one straight end. The Radiused Counter Cap should be specified 6" (162) longer that the width of the Low Screen it is mounted to so that the radiused end extends beyond the end of the Low Screen.

Freestanding Right Angle Counter Caps
The Freestanding Right Angle Counter Cap is a single piece top which can be mounted on Corner Low Screens of equal width.

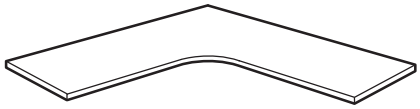


Radiused Counter Caps

Dimensions: Fits Panel Width	Actual Depth	Actual Width	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
30" (762)	14" (356)	36" (914)	$369	$386	$446	**RCC3014**	High-Pressure Laminate Color (See Surface Materials Page 12)	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
36" (914)	14" (356)	42" (1067)	380	397	457	**RCC3614**			
42" (1067)	14" (356)	48" (1219)	386	410	500	**RCC4214**			
48" (1219)	14" (356)	54" (1372)	408	425	485	**RCC4814**			
60" (1524)	14" (356)	66" (1676)	422	446	536	**RCC6014**			
66" (1676)	14" (356)	72" (1829)	440	464	554	**RCC6614**			
72" (1829)	14" (356)	78" (1981)	452	476	566	**RCC7214**			

Freestanding Right Angle Counter Caps

Dimensions: Fits Corner Screen Width	Actual Depth	Actual Width	List Price Laminate Grade 1	2	3	Catalog Number
36" (914)	14" (356)	40" (1016)	$756	$794	$935	**RACF3614**
42" (1067)	14" (356)	46" (1168)	771	832	1057	**RACF4214**
48" (1219)	14" (356)	52" (1321)	811	860	1046	**RACF4814**



Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_

Sample Part Number:	RCC7214 _ _ _ _ _ _	.J54 _ _ _	.K _	.K _

Total Cost $452 = $452 + N/C + N/C + N/C

Choices Filing & Storage

Features & Planning 164

Choices Storage Towers 167

Choices Lateral Files 170

Choices Double Door Storage & Wardrobe Units 171

Choices Double Door & Wardrobe Accessories 172

Choices File Centers 174

Choices Lateral File Tops 175

Choices Lateral File Accessories 176

Choices Pedestals 177

Choices Pedestal & File Center Accessories 179

Finishes
All Choices filing and storage units are painted metal. Choices Accent Strips are available in standard smooth finishes only.

Specifications
All dimensions are nominal unless otherwise noted.

Load Capacities

Center Drawers:
Center Drawer — 9 lbs. (4.1kg)

Total load capacities of hanging work surfaces are equal to the sum of the fully loaded components attached to the underside of the work surface plus the loads placed on the top of the work surface.

Pedestal Drawers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)

Lateral File and Pedestal Lateral File Drawers:
2 lbs. (.9kg) per linear inch of usable space.

Maximum Load Capacity For Any Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. per linear inch per each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a DD336E
= unit bottom + 2 shelves + unit top at 3 lbs. per linear inch
= 36" (914) linear in. per shelf x 3 lbs. x 4
= 432 lbs. maximum load

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and File Centers
Any pedestal or file center that is attached to the underside of a work surface must have glides adjused to support the weight of the pedestal or file center.

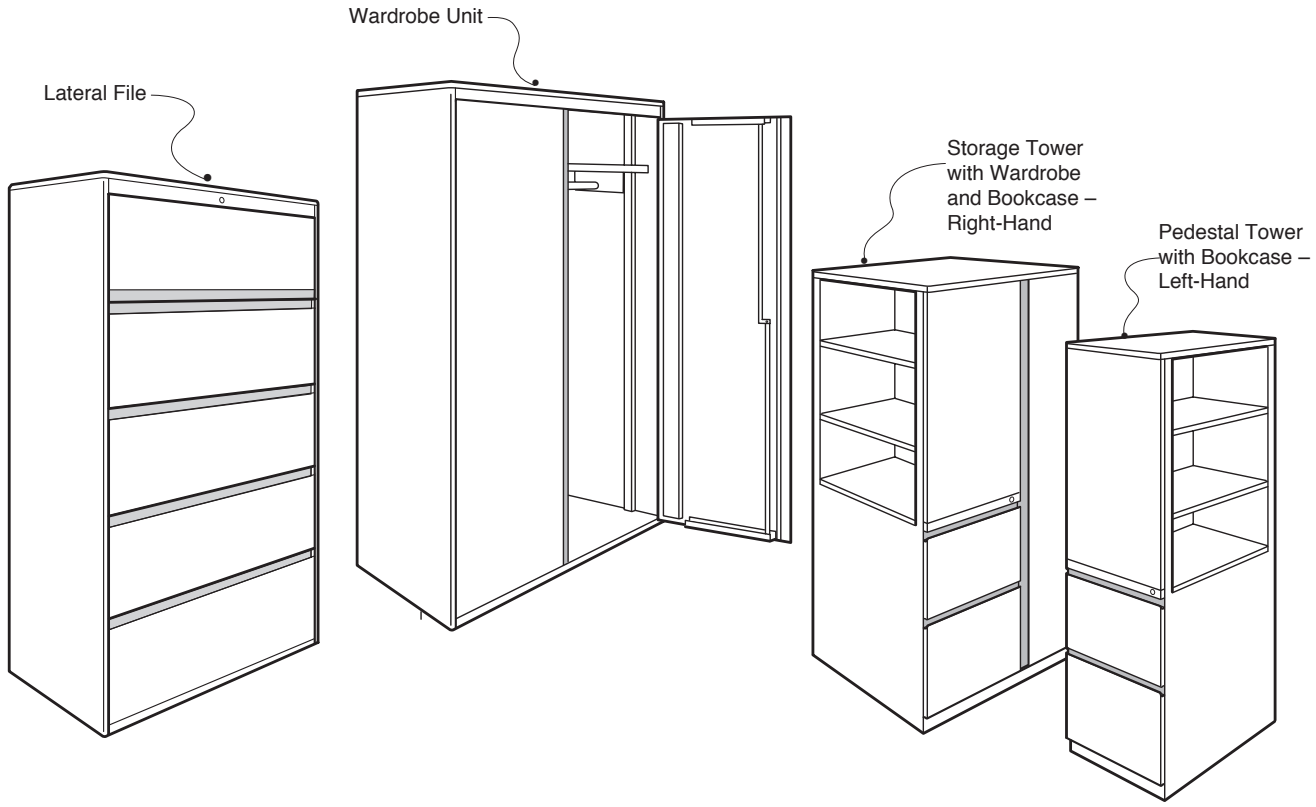
Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back.

To avoid tipping, always load bottom drawers before loading top drawer.

Choices Filing and Storage Offering – Additional filing and storage options are available in the Pack Price List.



Glide Adjustment Ranges

Pedestals	
Choices	1 5/8" (41)
Lateral Files	
Choices	5/8" (16)
Choices Storage Towers	
Storage Tower w/Wardrobe	5/8" (16)
Storage Tower w/Wardrobe and Bookcase	1 1/2" (38)
Pedestal Tower w/Bookcase	1 1/2" (38)
Choices File Centers	
Floor Supported File Center	1 5/8" (41)
Pedestal Lateral File Center	1 3/8" (35)

Keyed Alike

Choices filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge. When the randomly keyed option "R" is chosen the Choices filing and storage unit will ship with a randomly numbered core/key.

When the key-alike lock option "T" is chosen the Choices filing unit will ship with a "disposable" core in place of the core/key and the specified Choices Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Choices Core/Key set in order for the Choices filing unit to lock. The Core/Key set (LCAK) must be ordered separately.

Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. PTBR641212 represents a Choices **P**edestal **T**ower with **B**ookcase-**R**ight-Hand, **64**-High with 2 **12**" (305) drawers.

Trendway has further simplified the order process by having all the options available for a product listed in the price chart. By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

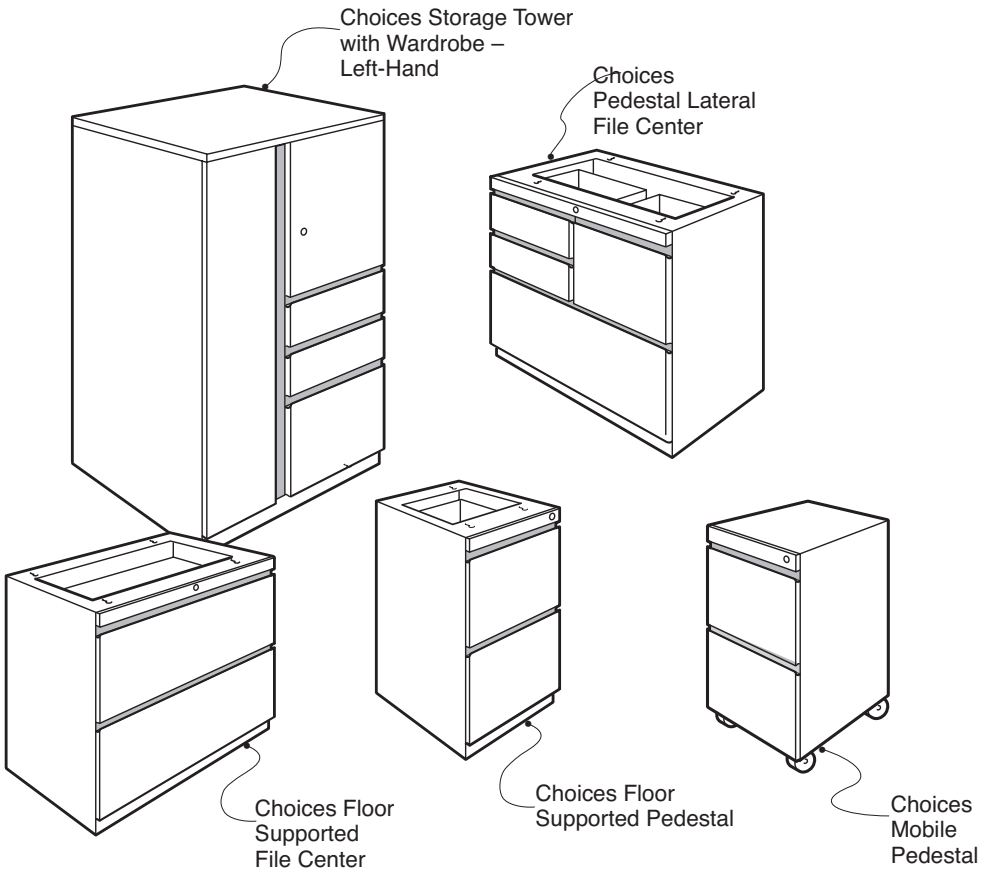
When ordering filing and storage units, list the following:

1. Quantity (combine same products)

2. Complete Part Number (see Sample Part Number at the bottom of each page for correct number sequence).

3. For ease of reading, place a period between each option number (FSLF536E.J.K.R).

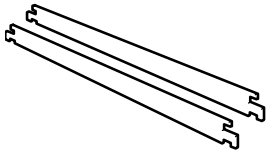
	Catalog Number	Trim Color	Accent Strip Color	Lock
Sample Part Number:	FSLF536E	.J	.K	.R
Total Cost $2538 =	$2538 +	N/C +	N/C +	N/C



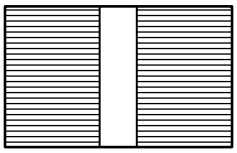
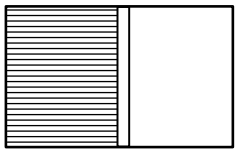
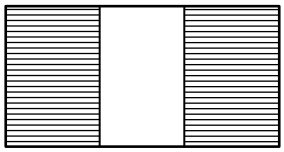
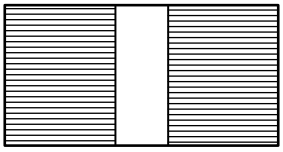
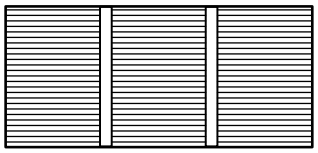
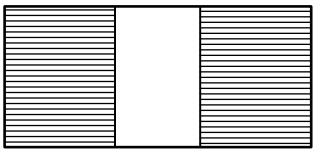
Lateral File Front-to-Back Conversion Bar Application Guide

The Choices Freestanding Traverse Kit (FSTK)is used to convert letter and legal size folders to front-to-back filing in Lateral File drawers. The diagram below illustrates capacity and how many Traverse Kits to order for each application.

Choices Freestanding Traverse Kit

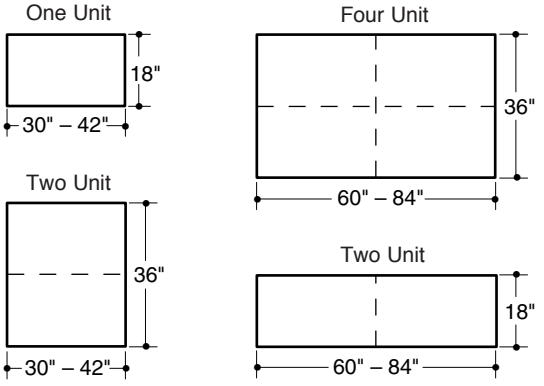


For use with Choices Lateral Files, Choices Lateral File Centers, Choices Lateral File with Storage Cabinets

Letter Size Filing	Legal Size Filing
30" - Wide	30" - Wide
	
1 Choices Freestanding Traverse Kit	1 Choices Freestanding Traverse Kit
36" - Wide	36" - Wide
	
1 Choices Freestanding Traverse Kit	1 Choices Freestanding Traverse Kit
42" - Wide	42" - Wide
	
2 Choices Freestanding Traverse Kits	1 Choices Freestanding Traverse Kit

Lateral File Top Specification Guide

Lateral File Tops are available for use with one, two or four lateral file unit combinations. For non-standard sizes, contact Trendway Custom Solutions 1-800-893-8117.



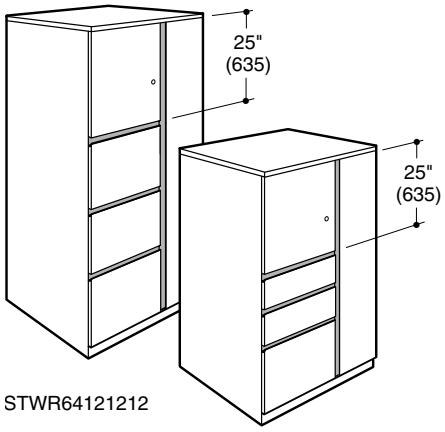
Choices Storage Tower with Wardrobe
The Choices Storage Tower with Wardrobe provides coat, drawer, and cupboard storage in a single cabinet. The Tower is available in two heights and in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

The Tower is constructed of painted metal and has adjustable leveling glides. The cupboard door and the drawers have one common lock. The cupboard unit includes one adjustable painted metal shelf. The pedestal includes painted metal drawer fronts. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Doors and pedestal drawer fronts include Choices Accent Strips.

Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SDIV).

Note: The Choices Storage Tower Wardrobe door does not lock.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.

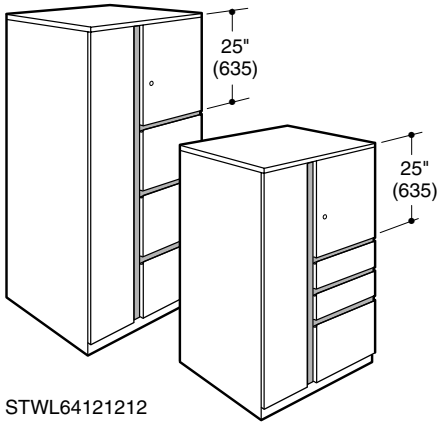


STWR64121212

STWR526612

Choices Storage Tower with Wardrobe – Right-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
23½" (597)	23½" (597)	52" (1321)	$2808 2948	**STWR521212** **STWR526612**	**Standard Finishes No Cost** **Premium Finishes + $129** See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)
23½" (597)	23½" (597)	64⅛" (1641)	$2983 3124	**STWR64121212** **STWR64661212**			



STWL64121212

STWL526612

Choices Storage Tower with Wardrobe – Left-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number
23½" (597)	23½" (597)	52" (1321)	$2808 2948	**STWL521212** **STWL526612**
23½" (597)	23½" (597)	64⅛" (1641)	$2983 3124	**STWL64121212** **STWL64661212**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_

Sample Part Number:	**STWR526612**	**.J**	**.K**	**.R**

Total Cost $2948 = $2948 + N/C + N/C + N/C

Choices Storage Tower with Wardrobe and Bookcase

The Choices Storage Tower with Wardrobe and Bookcase provides coat, drawer and bookcase storage in a single cabinet.

The Tower is available in two heights and in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

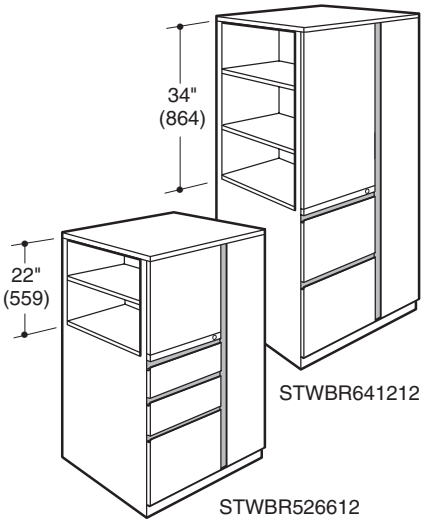
The Tower is constructed of painted metal. Includes lockable drawers with painted metal drawer fronts and adjustable leveling glides. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Doors and pedestal drawer fronts include Choices Accent Strips.

The 52" (1321) Tower has one adjustable painted metal shelf that allows for one row of binder storage plus additional storage in the bookcase. The 64⅛" (1641) Tower has two adjustable painted metal shelves that allow for two rows of binder storage plus additional storage in the bookcase.

Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

Note: The Choices Storage Tower Wardrobe door does not lock.

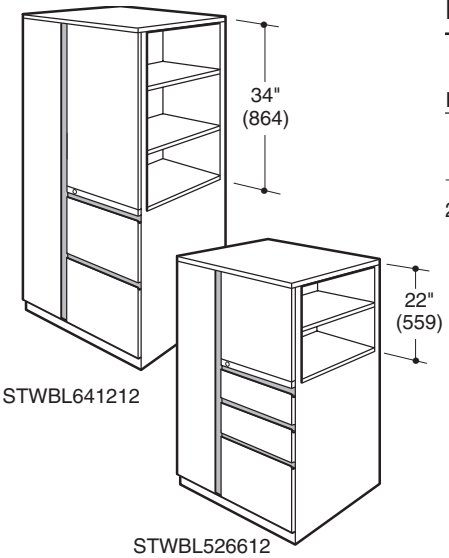
When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.



Choices Storage Tower with Wardrobe and Bookcase – Right-Hand

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
23½" (597)	23½" (597)	52" (1321)	1	$2632	**STWBR521212**	**Standard Finishes No Cost**	**K** Charcoal	**R No Cost** Random
			1	2773	**STWBR526612**		Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	***T Deduct - $9** Key-Alike
23½" (597)	23½" (597)	64⅛" (1641)	2	$2808	**STWBR641212**	**Premium Finishes + $129**		***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)
			2	2948	**STWBR646612**			

See Surface Materials Page 11



Choices Storage Tower with Wardrobe and Bookcase – Left-Hand

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	52" (1321)	1	$2632	**STWBL521212**
			1	2773	**STWBL526612**
23½" (597)	23½" (597)	64⅛" (1641)	2	$2808	**STWBL641212**
			2	2948	**STWBL646612**

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ | _ | _

Sample Part Number:	**STWBR526612**	**.J**	**.K**	**.R**
Total Cost $2773 =	$2773 +	N/C +	N/C +	N/C

Choices Pedestal Tower with Bookcase

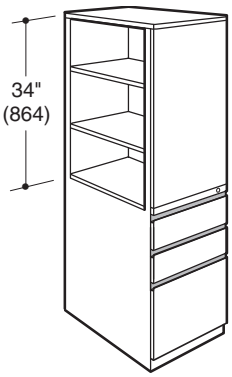
The Choices Pedestal Tower with Bookcase combines the functionality of a pedestal with the added storage of a bookcase.

The Tower is available in Right- and Left-Hand versions. The Right-Hand version is intended for placement on the right-hand of a work station with the bookcase facing inward. The Left-Hand version is intended for placement on the left-hand of a work station with the bookcase facing inward.

The Tower is constructed of painted metal and has adjustable leveling glides. The bookcase unit includes two adjustable shelves that accomodate two rows of binder storage plus additional storage. The pedestal includes lockable drawers with painted metal drawer fronts. 6" (152) and 12" (305) drawers have full extension ball-bearing slides. Pedestal drawer fronts include Choices Accent Strips.

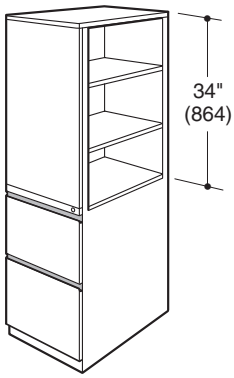
Available accessories include Choices Pedestal Divider/Conversion Kit (PCD), Choices Pencil Tray (HPPT),Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.



Choices Pedestal Tower with Bookcase – Right-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
23½" (597)	15¼" (387)	64⅛" (1641)	$1544 1560	**PTBR641212** **PTBR646612**	**Standard Finishes No Cost** **Premium Finishes + $71** See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)

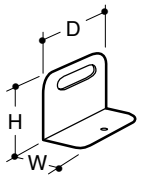


Choices Pedestal Tower with Bookcase – Left-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number
23½" (597)	15¼" (387)	64⅛" (1641)	$1544 1560	**PTBL641212** **PTBL646612**

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_	_
Sample Part Number:	**PTBR646612**	**.J**	**.K**	**.R**
Total Cost $1560 =	$1560 + N/C	+ N/C	+ N/C	

Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. Includes three dividers. Available in all trim colors.



Shelf/File Dividers

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
8" (203)	4" (102)	7½" (191)	$101	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 10
Includes 3 dividers.					
			Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number: SFDIV .Y

Total Cost $101 = $101 + N/C

CHOICES LATERAL FILES
Lateral Files are constructed of metal and include full-extension ball-bearing slides, leveling glides, and one plastic label holder per drawer. Drawer fronts are painted metal with accent strips.

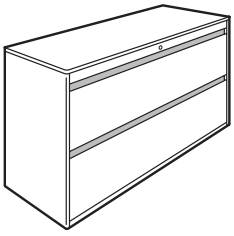
Lateral Files include locks. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Accessories include the Choices Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Choices Lateral File Tops (LFT) and Choices Lateral File Counterbalance Weights (CBWL).

Note: Lateral File Counterbalance Weights are required for individual lateral files that are not anchored or ganged back-to-back.

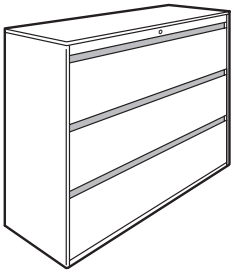
Choices Five-Drawer Lateral Files
The Five-Drawer model has four lateral drawers and a receding top door with roll-out shelf. Roll-out shelf includes 3 LFDE Lateral File Dividers.

When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.



Choices Two-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17 3/8" (441)	30" (762)	27 3/4" (705)	$ 1094	**FSLF230E**
	36" (914)	27 3/4" (705)	1231	**FSLF236E**
	42" (1067)	27 3/4" (705)	1368	**FSLF242E**

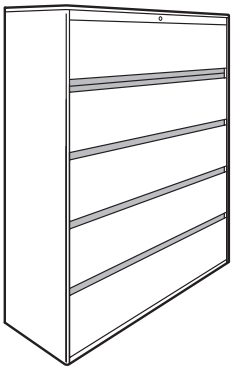


Choices Three-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17 3/8" (441)	30" (762)	39 7/8" (1013)	$1434	**FSLF330E**
	36" (914)	39 7/8" (1013)	1598	**FSLF336E**
	42" (1067)	39 7/8" (1013)	1783	**FSLF342E**

Choices Four-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17 3/8" (441)	30" (762)	52" (1321)	$1806	**FSLF430E**
	36" (914)	52" (1321)	2002	**FSLF436E**
	42" (1067)	52" (1321)	2226	**FSLF442E**



Choices Five-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
17 3/8" (441)	30" (762)	64 1/8" (1629)	$2292	**FSLF530E**
	36" (914)	64 1/8" (1629)	2538	**FSLF536E**
	42" (1067)	64 1/8" (1629)	2797	**FSLF542E**

Trim Color	Accent Strip Color	Lock
Standard Finishes No Cost **Premium Finishes + $71** 2-Drawer **+ $129** 3, 4 and 5-Drawer See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)

Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**FSLF536E** _ _ _ _ _ _	**.J** _	**.K** _	**.R** _
Total Cost $2538 =	$2538 +	N/C +	N/C +	N/C

DOUBLE-DOOR, AND WARDROBE ACCESSORIES

Storage Shelves

The Storage Shelf fits in Choices Double-Door Storage Units and in Choices Lateral File with Storage Cabinets for additional shelf space. Includes 4 shelf clips.

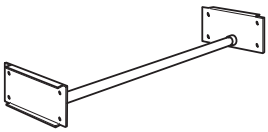
Note: Storage Shelves accomodate Choices Double-Door Storage Units purchased after June 1, 2003.

Wardrobe Bars

The Wardrobe Bar converts a five-high Double-Door Storage Unit to a Wardrobe Unit. Wardrobe Bar attaches to the Storage Shelf.

Storage Shelves

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
15 3/8" (391)	30" (762)	1" (25)	$74	**SS30E2**	**Standard Finishes No Cost** **Premium Finishes + $23** See Surface Materials Page 11
	36" (914)	1" (25)	74	**SS36E2**	
	42" (1067)	1" (25)	74	**SS42E2**	



Wardrobe Bars (For Five-High Double-Door Storage Unit)

Dimensions Width	Height	List Price	Catalog Number
36" (914)	1" (25) Diameter	$90	**WRB36E**

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: WRB36E | .G

Total Cost $90 = $90 + N/C

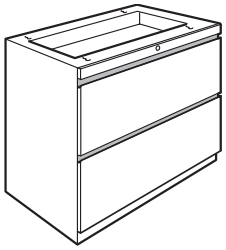
Choices Floor-Supported File Centers
The Choices Floor-Supported File Center is intended for use under work surfaces. It aesthetically integrates with Floor-Supported Pedestals with matching drawer fronts and base details. The File Center has full extension ball bearing slides. Available accessories include the Choices Freestanding Traverse Kit (FSTK) for front-to-back filing, Lateral File Dividers (LFDE) and Choices Label Holders (LH).

Choices Pedestal Lateral File Center
The Choices Pedestal Lateral File Center combines the functionality of a pedestal and the lateral file into a single cabinet that fits below a systems work surface or a desk module. It is designed to visually integrate with Choices Floor-Supported Pedestals.

Units are constructed of metal and include full-extension ball bearing slides on all drawers. Drawer fronts are painted metal with Choices pull Accent Strips. Available accessories include the Choices Freestanding Traverse Kit (FSTK) for front-to-back filing, Lateral File Dividers (LFDE), Choices Label Holders (LH), Choices Pedestal Divider/Conversion Kit (PCD) and Choices Pencil Tray (HPPT).

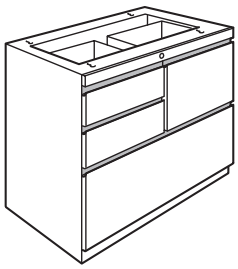
Note: File center must be attached to a panel-mounted work surface or a desk unit.

When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.



Choices Floor-Supported File Centers

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
18 3/16" (462)	30 1/2" (775)	27 3/4" (705)	$901	**FSFC30E**	**Standard Finishes No Cost** **Premium Finishes + $71** See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)
18 3/16" (462)	36 1/2" (917)	27 3/4" (705)	1017	**FSFC36E**			



Choices Pedestal Lateral File Center

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/8" (460)	30 1/2" (775)	27 3/4" (705)	$1372	**PLF306612**

Build your complete Part Number here: _ _ _ _ _ | _ _ | _ | |

Sample Part Number: FSFC36E _ _ _ _ _ | .G _ | .G _ | .R _

Total Cost $1017 = $1017 + N/C + N/C + N/C

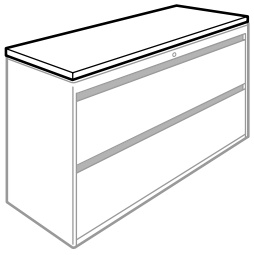
Choices Lateral File Tops
Choices Lateral File Tops are sized to be used with Choices Two-Drawer, Three-Drawer, Four-Drawer and Five-Drawer Lateral Files. They are available for use with a single lateral file or combination of two or four lateral files. Lateral File Tops have a high-pressure laminate surface with vinyl edge. Tops are nominal 1 1/4" (32) thick.

Note: 18" (457)-deep Lateral File Tops are sized to fit between Return Panels and can also be used in freestanding applications. 36" (914)-deep Lateral File Tops are sized for freestanding applications only.

For non-standard sizes, contact Trendway Custom Solutions 1-800-893-8117.

See Lateral File Top Specification Guide in the Planning section.

Note: Lateral File Tops cannot be used in place of counterbalance weights, ganging or anchoring.



Choices Lateral File Tops

Nominal Depth	Nominal Width	Dimensions Actual Depth	Dimensions Actual Width	List Price Laminate Grade 1	2	3	Catalog Number	Laminate Color	Edge Color
18" (457)	30" (762)	17 5/8" (448)	29 15/16" (760)	$215	$226	$266	**LFT1830E**	See Surface Materials Page 7	See Surface Materials Page 11
	36" (914)		35 15/16" (913)	235	252	312	**LFT1836E**		
	42" (1067)		41 15/16" (1065)	260	277	337	**LFT1842E**		
	60" (1524)		59 15/16" (1522)	330	354	444	**LFT1860E**		
	66" (1676)		65 15/16" (1675)	359	383	473	**LFT1866E**		
	72" (1829)		71 15/16" (1827)	383	407	497	**LFT1872E**		
	78" (1981)		77 15/16" (1980)	386	410	500	**LFT1878E**		
	84" (2134)		83 15/16" (2132)	387	411	501	**LFT1884E**		
36" (914)	30" (762)	35" (889)	30 3/16" (767)	$312	$336	$426	**LFT3630E**		
	36" (914)		36 3/16" (919)	353	377	467	**LFT3636E**		
	42" (1067)		42 3/16" (1072)	395	419	509	**LFT3642E**		
	60" (1524)		60 3/16" (1529)	450	488	629	**LFT3660E**		
	66" (1676)		66 3/16" (1681)	505	554	740	**LFT3666E**		
	72" (1829)		72 3/16" (1834)	519	568	754	**LFT3672E**		
	78" (1981)		78 3/16" (1986)	523	572	758	**LFT3678E**		
	84" (2134)		84 3/16" (2138)	528	577	763	**LFT3684E**		
				Build your complete Part Number here:			_ _ _ _ _	_	_

Sample Part Number:	**LFT1842E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $260 =	$260 +	N/C +	N/C

CHOICES LATERAL FILE ACCESSORIES

Choices Lateral File Counterbalance Weights

The Choices Lateral File Counterbalance Weight **provides additional stability and *must be used* for individual lateral files that are not anchored or ganged back- to-back.** All hardware is included for field installation.

Choices Freestanding Traverse Kit

The Choices Freestanding Traverse Kit converts Choices Freestanding Lateral Files and Floor-Supported File Centers from standard side-to-side filing to front-to-back filing.

Note: For each drawer, order one kit for 30" (762)- and 36" (914)-wide lateral files; order two kits for 42" (1067)-wide lateral files. See Lateral File Front-to-Back Conversion Bar Application Guide in the Planning section for further information.

Available in Black only.

Lateral File Dividers

The Lateral File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom.

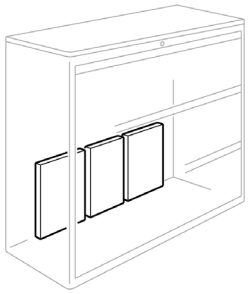
Available in Black only.

Choices Label Holders

The Choices Label Holder attaches to freestanding lateral file and pedestal drawers with pull accent strips. Packaged in boxes of 6. Includes label inserts.

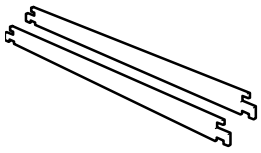
Note: The required number of holders are included with each lateral file order; order extra Label Holders only when additional holders are needed.

Available in Clear Plastic only.



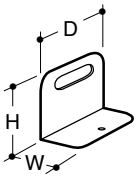
Choices Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number
For Two-Drawer Lateral File	4	$191	**CBWL2E**
For Three-Drawer Lateral File	3	165	**CBWL3E**
For Four- and Five-Drawer Lateral File	2	84	**CBWL4E**



Choices Freestanding Traverse Kit

Description	List Price	Catalog Number
Includes 2 bars.	$21	**FSTK**



Lateral File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number
8" (203)	4" (102)	7½" (191)	$92	**LFDE**

Includes 3 dividers.

Choices Label Holders

Description	List Price	Catalog Number
Includes 6 label holders.	$33	**LH**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **LFDE** _ _ _ _ _

Total Cost $92 = $92

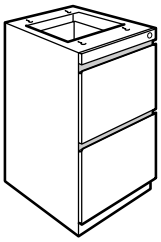
Choices Floor-Supported Pedestals
The Floor-Supported Pedestal mounts beneath the work surface. Includes lockable drawers, ball-bearing slides, 1 5/8" (41) leveling glides and mounting hardware. The 6" (152) drawers have 3/4 extension slides; the 12" (305) drawers fully extend. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

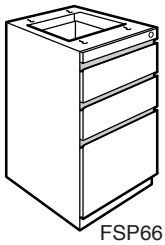
Note: One pencil tray is included with the FSP6612E and FSPD6612E. Order drawer dividers and other drawer accessories separately.

Choices Mobile Pedestals
The Mobile Pedestal includes two locking and two non-locking casters, lockable drawers, ball-bearing slides, and a factory-installed counterbalance weight. The 6" (152) drawers have 3/4 extension slides; 12" (305) drawer slides fully extend. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

Note: One pencil tray is included with the MP6612E. Order drawer dividers and other drawer accessories separately.

When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.


FSP1212E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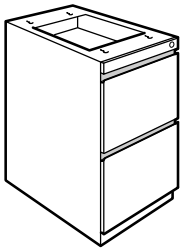
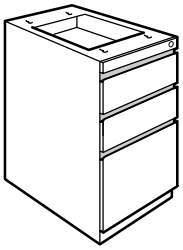
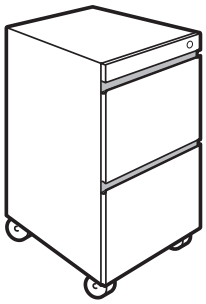

FSPD1212E

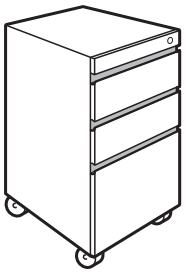

FSPD6612E

Choices Floor-Supported Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
22" (559)	15 3/16" (386)	27 3/4" (705)	$702 736	**FSP1212E FSP6612E**	**Standard Finishes No Cost** **Premium Finishes + $58** See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)
28" (711)	15 3/16" (386)	27 3/4" (705)	$772 800	**FSPD1212E FSPD6612E**			

Choices Mobile Pedestals





Depth	Dimensions Width	Height	List Price	Catalog Number
22" (559)	15 3/16" (386)	27 3/4" (705)	$875 1000	**MP1212E MP6612E**

Build your complete Part Number here:	_ _ _ _ _	_	_	_

Sample Part Number:	FSP6612E _ _ _ _ _ _	.J _	.K _	.R _

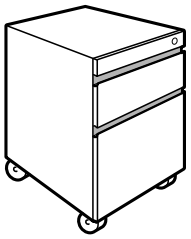
Total Cost $736 =	$736 +	N/C +	N/C +	N/C

Choices ¾ Mobile Pedestals
The Mobile Pedestal includes two locking and two non-locking casters, lockable drawers, ball-bearing slides, and a factory-installed counterbalance weight. Pedestals are painted metal. Drawers have pull accent strips across the length of the pull.

Note: One pencil tray is included with the MP612E. Order drawer dividers and other drawer accessories separately.

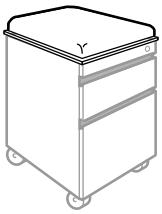
Choices Mobile Pedestal Cushion Top Kit
The Pedestal Cushion Top Kit includes a 1" thick upholstered cushion and four attached Velcro tabs to affix cushion. This cushion top can only be used on Choices Mobile Pedestals.

When the key-alike lock option T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Choices Core/Key Sets in order for the Choices filing unit to lock. Core/Key Sets (LCAK) must be ordered separately or by using the keying order form.



Choices ¾ Mobile Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color	Accent Strip Color	Lock
22" (559)	15 3/16" (386)	21" (533)	$945	**MP612E**	**Standard Finishes No Cost** **Premium Finishes + $58** See Surface Materials Page 11	**K** Charcoal Or Repeat Trim Color in Standard Smooth Finish For Color Matched.	**R No Cost** Random ***T Deduct - $9** Key-Alike ***Note:** Be sure to order Core/Key Sets (LCAK) separately (1 per unit)



Choices Mobile Pedestal Cushion Top Kit

List Price Fabric Grade A	B	C	D	E	F	G	H	I	J	K	Catalog Number	Seating Fabric Color
$192	$212	$227	$248	$274	$299	$329	$344	$358	$379	$403	**MPCTK**	See Surface Materials
											Build your complete Part Number here:	_ _ _ _ _	_ _ _

Sample Part Number:

MP612E	.J	.K	.R
_ _ _ _ _ _	_	_	_

Total Cost $945 =

$945	+	N/C	+	N/C	+	N/C

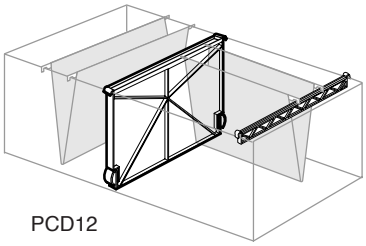
PEDESTAL AND FILE CENTER ACCESSORIES

Choices Pedestal Divider/Conversion Kit (Also for use with File Centers)
The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/ Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing.

Available in Black only.

Choices Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Choices Pedestal drawers and Lateral File Center drawers.

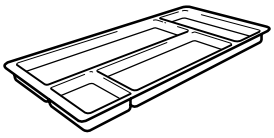
Available in Black only.



PCD12

Choices Pedestal Divider/Conversion Kit

Width	Dimensions Height	Description	List Price	Catalog Number
12 3/4" (324)	4 5/8" (117)	Includes 5 dividers.	$46	**PCD6**
	9 5/8" (244)	Includes 5 dividers and conversion bars.	75	**PCD12**



Choices Pencil Tray

Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5 1/2" (140)	13 3/8" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HPPT** _ _ _ _ _

Total Cost $17 = $17

Terms, Policies & Index

Terms & Policies 180

Index 184

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a COM Order Submission Form (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a COM test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Capture Tiles	1 yard
Choices panels	1 1/2 yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1 1/2 yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course

of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon Eastern on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Key-Alike Option
The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps:

- Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge.
- After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be $3.00 net per core and key, if the quantity exceeds 10.

Note: Credit will not be issued for return of unused cores and key's.

Key-Alike forms are available on www.trendealer.com or through Trendway Customer Care.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $2,500.00

Field Installation Assistance: 5 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in woodgrain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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VP3066B	Hard Surface Vinyl-Covered Panels	28
VP3666B	Hard Surface Vinyl-Covered Panels	28
VP4266B	Hard Surface Vinyl-Covered Panels	28
VP4866B	Hard Surface Vinyl-Covered Panels	28
VP1284B	Hard Surface Vinyl-Covered Panels	28
VP1884B	Hard Surface Vinyl-Covered Panels	28
VP2484B	Hard Surface Vinyl-Covered Panels	28
VP3084B	Hard Surface Vinyl-Covered Panels	28
VP3684B	Hard Surface Vinyl-Covered Panels	28
VP4284B	Hard Surface Vinyl-Covered Panels	28
VP4884B	Hard Surface Vinyl-Covered Panels	28
VWC3	Vertical Wire Channel	113
WRB36E	Wardrobe Bars (For Five-High Double Door Storage Unit)	173
WSBKL	Work Surface Brackets – Left-Hand	91
WSBKP	Work Surface Brackets – Pair	91
WSBKR	Work Surface Brackets – Right-Hand	91
WSSL19L	Work Surface Support P-Leg – Left-Hand	92
WSSL19R	Work Surface Support P-Leg – Right-Hand	92
WSSL29L	Work Surface Support P-Leg – Left-Hand	92
WSSL29R	Work Surface Support P-Leg – Right-Hand	92
WSSL	Work Surface Supports – Left-Hand	91
WSSR	Work Surface Supports – Right-Hand	91
WSSLS	Work Surface Supports – Left-Hand Shared	91
WSSRS	Work Surface Supports – Right-Hand Shared	91

Capture

PRICE LIST | FEBRUARY 2018

Updated July 2020

Trendway

Capture
Capture is a fully featured frame and tile furniture system that includes laminate storage elements. This price list includes detailed product information and pricing for these products.

Trendway product catalogs are available in the following design software: CAP, Data One, Giza, Midnight-Oil, and Project Matrix. The Systems price list is also available in .pdf (Acrobat Reader) format on www.trendealer.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (**1219**)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, C5FR2034 represents a **C**apture **5** Wire Base **F**rame that is **20"** (508)-wide and **34"** (864)-high.

Order specification examples are shown throughout the price list at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Capture products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
www.trendealer.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of this Price List.

1. **Transportation**
   All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact the Trendway Customer Care Department at 1-800-893-8115.
2. **Prices**
   Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

Sequence Information
The table below shows a sample of the price list format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number:	**C5FR2034**	**.H**	**.BB**	**.K**	**.FF**	**.AH2**
	_ _ _ _ _ _	_	_ _	_	_ _	_ _ _

Frames

8-Wire Base Frame

5-Wire Base Frame

8-Wire Elevated Base Frame

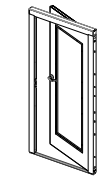
5-Wire Elevated Base Frame

Stacker Frame

Glass Stacker Frame

Double Glass Stacker Frame

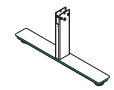
Swing Door Frame



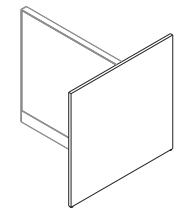
Frameless Top Screen with Brackets

Frameless Top Screen with Channel

Freestanding Screen Foot



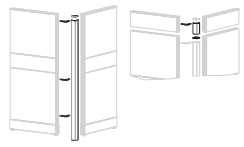
Frame End Panel



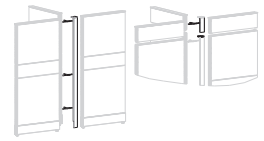
Top Caps and Covers for Frames

Top Cap

Corner Covers – Full Frame and Stacker Frame



3-Way Corner Covers – Full Frame and Stacker Frame



4-Way Connectors with Top Caps

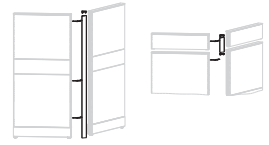
4-Way Stacker Connectors

Change of Height Cover

End of Run Cover

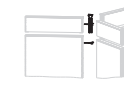
Counter Top Change of Height Cover

120 Degree Corner Cover – Full Frame and Stacker Frame



120 Degree Three Way Connectors with Top Cap

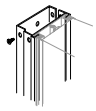
120 Degree Stacker 3-Way Connector



120 Degree Multiple Change of Height Post

Connection Brackets

Adjustable Wall Starter Rail



Inline Change of Height Post

Multiple Change of Height Post

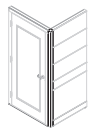
Inline Panel to Panel Connection

Stacker Inline Connection Bracket

Glass Stacker Inline Connection Bracket

Glass Stacker Corner Connection Bracket

2-Way Swing Door



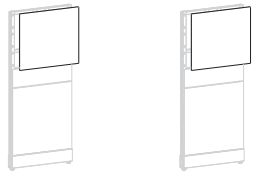
3-Way Swing Door

Glass Stacker 3-Way Connection Bracket

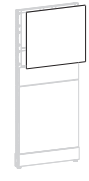
Glass Stacker 4-Way Connection Bracket

Tiles

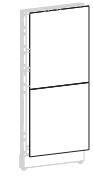
Steel



Laminate

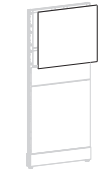


Laminate Set

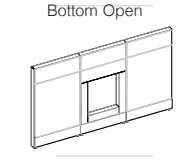


Slatwall

Tackable



Bottom Open

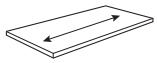


Beltway Power Data Tile

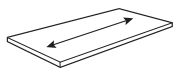
Components

Work Surface Shapes

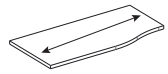
Rectangular



Rectangular for Corner Application

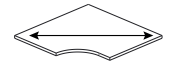


Arc



Corner

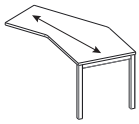
Transitional Corner



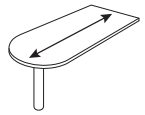
Extended Corner

Extended Transitional Corner

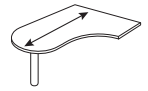
Blade



Peninsula - D-Shaped



Extended Peninsula - D-Shaped



Radiused Conference

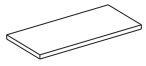
120 Degree Corner

120 Degree Outside Corner

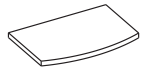
Denotes direction of wood grain laminate.

Counter Tops

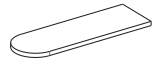
Rectangular



Bowed



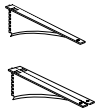
Radiused



Right Angle

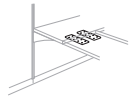
Work Surface Supports and End Panels

Supports

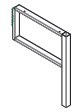


Brackets

Plates

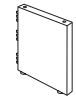


P-Leg



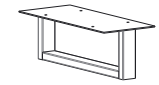
U-Leg

End Panel



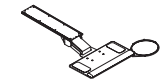
Post Leg

Short Support

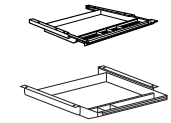


Accessories

Keyboard Tray

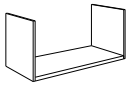


Drawers



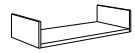
Laminate Panel Hung Storage

Full-Height Shelf

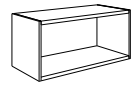


Half-Height Shelf

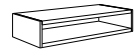
Half-Height Personal Shelf



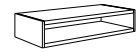
Full-Height Open Cubby



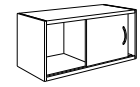
Half-Height Open Cubby



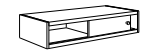
Half-Height Personal Open Cubby



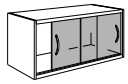
Full-Height Single Slider



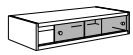
Half-Height Single Slider



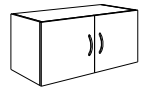
Full-Height Dual Slider



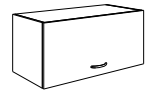
Half-Height Dual Slider



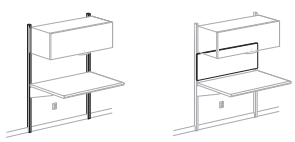
Full-Height Dual Hinged Doors



Flipper Doors



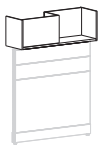
Component Mounting Rail and Tackboard



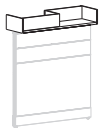
Components continued

Laminate Panel-Top Mounted Storage

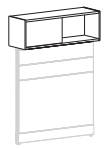
Full-Height Dual Shelf



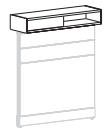
Half-Height Dual Shelf



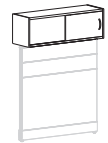
Full-Height Dual Open Cubby



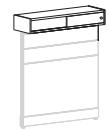
Half-Height Dual Open Cubby



Full-Height Dual Sided Single Sliding Door

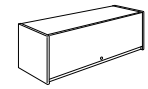


Half-Height Dual Sided Single Sliding Door

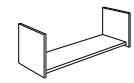


Steel Storage

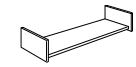
Flipper Door - Door stores over or below the top



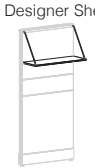
Full-Height Shelf



Half-Height Shelf



Designer Shelf

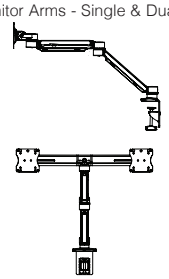


Task Lights & Monitor Arms

Slim-Profile Task Light

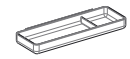
LED Task Light

Monitor Arms - Single & Dual



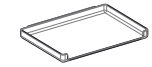
Slatwall Tile Accessories

Pen Tray



Pen Cup

Paper Tray

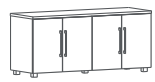


Clip Holder

Filing & Storage

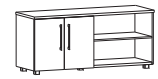
Credenzas

D W H
20" x 72" x 26¾"



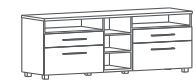
D W H
20" x 60" x 26¾"

D W H
20" x 30" x 26¾"
20" x 36" x 26¾"



D W H
20" x 60" x 26¾"

D W H
20" x 60" x 26¾"



D W H
20" x 72" x 26¾"

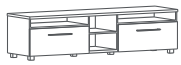
D W H
20" x 60" x 26¾"

D W H
20" x 48" x 26¾"
20" x 60" x 26¾"

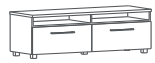
D W H
20" x 48" x 26¾"
20" x 60" x 26¾"

D W H
20" x 30" x 26¾"
20" x 36" x 26¾"

Bench-Height Storage

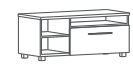


D W H
20" x 72" x 21"



D W H
20" x 60" x 21"

D W H
20" x 48" x 21"
20" x 60" x 21"



D W H
20" x 48" x 21"
20" x 60" x 21"

D W H
20" x 30" x 21"
20" x 36" x 21"

D W H
20" x 30" x 21"
20" x 36" x 21"

Freestanding Storage

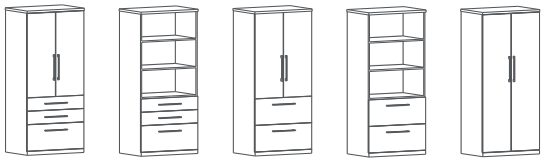
D W H
20" x 30" x 26¾"
20" x 36" x 26¾"

D W H
20" x 15½" x 26¾"

D W H
20" x 30" x 26¾"
20" x 36" x 26¾"

Filing & Storage continued

Storage Tower



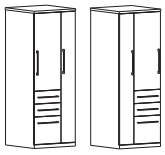
D W H
20" x 30" x 65 3/4"

D W H
20" x 15" x 65 3/4"

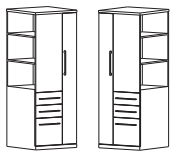
D W H
20" x 30" x 57 3/4"

D W H
20" x 15" x 57 3/4"

Wardrobe Storage Towers



D W H
24" x 24" x 49 3/4"
24" x 24" x 57 3/4"
24" x 24" x 65 3/4"

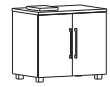


D W H
24" x 24" x 49 3/4"
24" x 24" x 57 3/4"
24" x 24" x 65 3/4"

Under Desk Support Storage

D W H
20" x 30" x 27 3/4"
24" x 30" x 27 3/4"
30" x 30" x 27 3/4"

D W H
20" x 15 1/2" x 27 3/4"
24" x 15 1/2" x 27 3/4"
30" x 15 1/2" x 27 3/4"



D W H
20" x 30" x 27 3/4"
24" x 30" x 27 3/4"
30" x 30" x 27 3/4"

Stack Storage-Open Shelf

D W H
14" x 30" x 31"
14" x 30" x 39"

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends and Alliance Partner Samples
Surface Trends and Alliance Partner **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

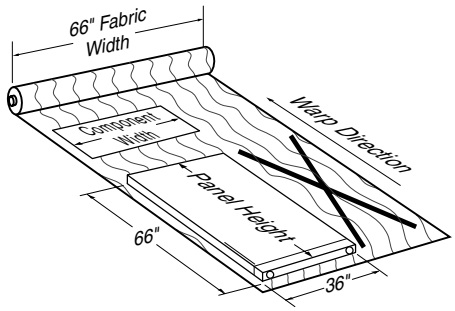
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

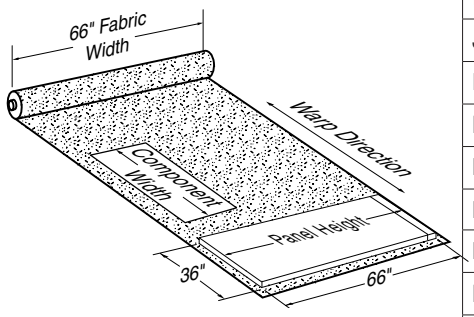
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



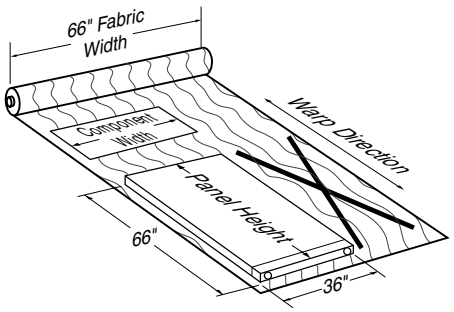
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AH2	Whiteout
AJ2	Wintry

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow

Meander cont. — Grade 1

Momentum

B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG5	Flight
AG7	Glide
AG4	Impression
AG3	Outlook
AG9	Panorama
AG0	Rock
AG1	Vista

Cameo — Grade 2

Momentum

K0V	Almond
K0W	Coffee
K0X	Fawn
K0Y	Ivory
K10	Linen
K11	Metal
K12	Mist
K13	Parchment
K14	Smoke

Cameo cont. — Grade 2

Momentum

K15	Stone
K16	Twig

Encore — Grade 2

Momentum

K00	Cocoa
K01	Graphite
K02	Honey
K03	Putty

Era — Grade 2

Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extend
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

Pact — Grade 2

Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft

*

Available on Capture, Fabric Screens, and Volo

Panel Fabrics

Pact cont. — Grade 2
Momentum

BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Rivet* — Grade 2
Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2
Momentum

B0R	Bisque
B0T	Champagne

Tenor cont. — Grade 2
Momentum

B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3
Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin
BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

BeeHave* — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine
KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage

Intuition* cont. — Grade 4
Guilford of Maine

Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby
BRP	Steel
BRR	Ultramarine

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium* — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau

Millennium cont.* — Grade 4
Momentum

K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire
K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey* — Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* — Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

** Available on Capture, Fabric Screens, and Volo*

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim	
K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

***Tempered Glass**

03	Clear
05	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*3form	
E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured	
FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint	
PA	Platinum

Vinyl Edgeband

Solid	
K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned	
E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain	
W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Surface Trends Program

Pattern

Wilsonart – Grade 1

J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar – Grade 1

J0F	Cordial Gray

Pattern*

Nevamar – Grade 1

J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar – Grade 1

JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite – Grade 1

J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite – Grade 1

J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid – Grade 1

XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain – Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain – Grade 1

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

Capture Keying Order Form
This form can be used as a worksheet or an order form to determine what key-alike Capture Core/Key Sets are needed for key-alike Capture filing and storage, Capture locks on Choices flipper units and for additional Capture Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Capture Core/Key Set
Capture Core/Key Set includes a lock core and 2 lock key. Capture Core/Key Set numbers are randomly selected from existing inventory unless otherwise specified on this form. Requesting specific numbers** may delay shipment of your key-alike order and may require partial or delayed shipment of your lock cores and keys separately from your order. Additional lock keys are available.

Capture Core Installation/Removal Key
Capture Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Capture lock cores.

***Capture Master Key**
Capture Master Key is used to open any Capture style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Capture Keying Order Form

Customer P.O. Number 12345 Trendway Order Number _____

Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price $14	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	$28	S101	3	5	John's Office
6	$84	S101	2		Offices 201, 252

Sample

Additional Capture Lock Key(s) – CLKS

Qty.	List Price $8	Key Number S101 - S200	
1	$8	S101	

Additional Capture Core Installation/Removal Key(s) – CRK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.
3	$12	

Capture Master Key(s)
Capture Master Keys are used to open any Capture style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Capture Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship to address if different from P.O. _____

Capture Core/Key Set – CLCK

Qty.	List Price $14	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	

Additional Capture Lock Key(s) – CLKS

Qty.	List Price $8	Key Number S101 - S200	

Additional Capture Core Installation/Removal Key(s) – CRK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.

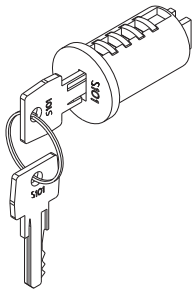
Capture Master Key(s)

Capture Master Keys are used to open any Capture style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Capture Core/Key Set
The Capture Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Capture filing units in order for these units to lock. This set can also be ordered to replace an existing Capture Core/Key Set. Includes a Capture lock core and 2 lock keys.

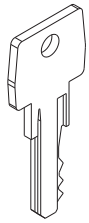
Capture Core Installation/Removal Key
The Capture Core Installation/Removal Key is needed to install or remove Capture Cores in Capture filing units. One Core Key is included at no charge with every 1 to 50 Capture Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Capture Lock Key
Replacement Capture Keys are available for order.



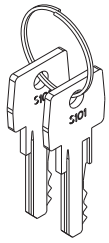
Capture Core/Key Set

	List Price	Catalog Number	Key Number
	$14	CLCK	S101 - S200



Capture Core Installation/Removal Key

	List Price	Catalog Number	
	$4	CRK	



Capture Lock Key

	List Price	Catalog Number	Key Number
	$8	CLKS	S101 - S200
Build your complete Part Number here:		_ _ _ _	_ _ _

Sample Part Number:	CLKS _ _ _	. S112 _ _ _

Total Cost $8 =	$8	+	N/C

Frames

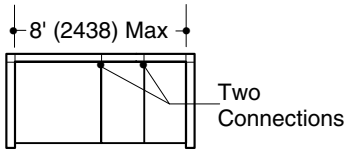
Panel Layout Planning 18
8-Wire, 4-Circuit Base Frame 22
5-Wire, 3-Circuit Base Frame 24
8-Wire, 4-Circuit Elevated Base Frame 28
5-Wire, 3-Circuit Elevated Base Frame 30
Elevated Frame Stanchion 32
Stacker Frames 32
Top Caps & Corner Covers 36
Connectors & Changes of Height 40
Connection Brackets 44

Panel Layout Planning
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

Loaded Panel Runs
A Loaded Panel Run is defined as having panel hung components with two or more panels connected in a straight line.

The maximum length of a Loaded Panel Run before a return panel is used is 8' (2438) with a maximum of two panel connections within the run (Fig. A).

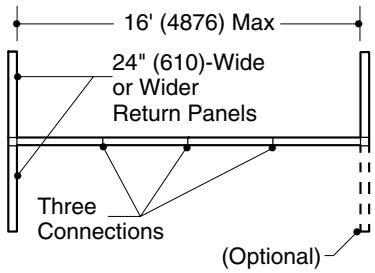
Fig. A



Non-Loaded Panel Runs
A Non-Loaded Panel Run is defined as having no panel hung components, regardless of size or weight.

The maximum length of a Non-Loaded Panel Run is 16' (4877) with a maximum of three panel connections (Fig. B).

Fig. B



Panel Runs Using a Building's Structural Element
An Adjustable Wall Starter Rail (CAWSR) can be used to connect a Panel Run to a building's structural element. The Panel Run maximum lengths still apply as shown in Fig. A and B.

When securing the Adjustable Wall Starter Rail, the installer takes full responsibility to ensure that the rail is securely fastened to a sound structural element along the full height of the panel. (Fig. C and D).

Fig. C

Non-Loaded Panel Run

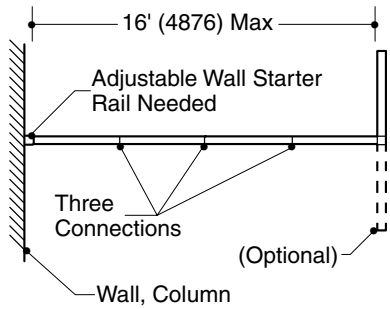
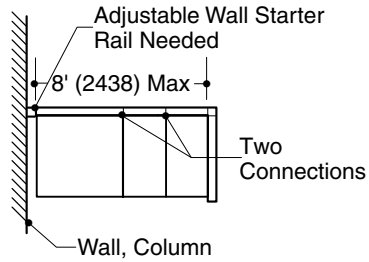


Fig. D

Loaded Panel Run



Return Panels
A Return Panel is a single Panel mounted at a right angle to a Panel run, or a Capture Frame End Panel attached perpendicular to the Panel run. The minimum Return Panel width to be used in any configuration is 24" (610) (Fig. B). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations. Loaded Panel runs must terminate with Return Panels at both ends (Fig. E) and on each side that is loaded (Fig. F).

Fig. E

Panel Run Loaded One Side

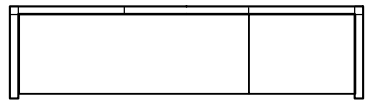
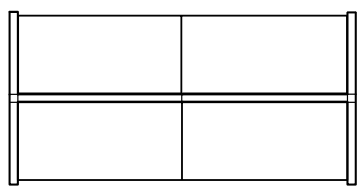


Fig. F

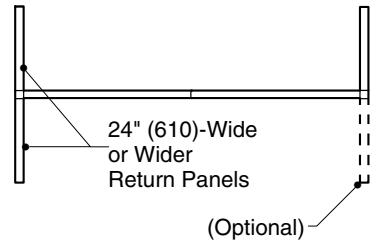
Panel Run Loaded Both Sides



Non-loaded panel runs must have 24" (610)-wide or wider return panels on at least three ends of the panel run (Fig. G).

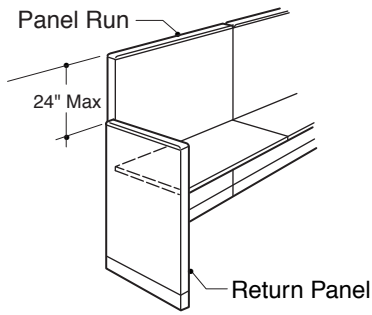
Fig. G

Non-Loaded Panel Run



Panel Hung Components
When full height overhead storage is used, the adjacent return can not have a change of height greater than 16". If the change of height of the adjacent return is 16", use the Storage Support Bracket. All other conditions without panel hung storage can have a maximum change of height of 24" (Fig. H).

Fig. H

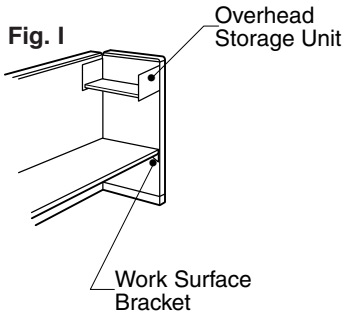


When specifying a 24" deep Work Surface with return panels, it is recommended that the front edge of the Surface be supported by a Support Leg, Storage element or Work Surface Bracket.

If the layout requires just a cantilever support, the return panel must be the same height as the adjacent panel, and be wider than the work surface.

Loading Return Panels
In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface (Fig. I).

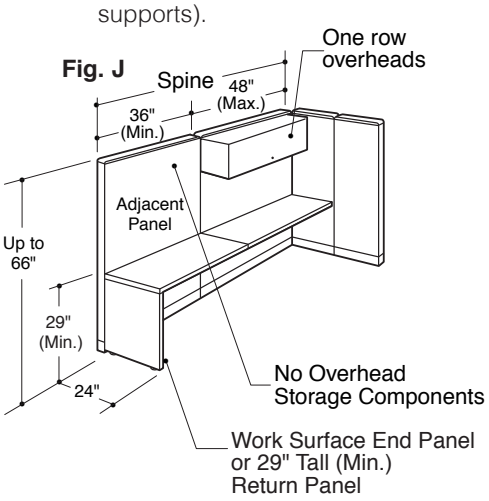
Fig. I



How to Plan for Lower Height Return Panels
Lower panels (34" [864]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. J):

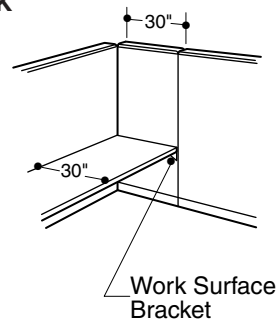
- Any work surface loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 34" (864)-high return panel or Work Surface End Panel must be at least 36" (914)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning guidelines for loaded and non-loaded panel runs apply.
- When using 34" (864)-high return panels, the panel width and work surface width must match, and a work surface bracket must be used to support the front corner of the work surface (see "Work Surface Support Planning" in the Capture Components section for additional information on work surface supports).

Fig. J



Note: In all applications 30" (762)-deep work surfaces require a 30" (762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig. K).

Fig. K



Note: It is advised that a 30" (762) end panel instead of a work surface support bracket be used if a return panel is wider than the length of the work surface. In this instance a work support bracket cannot be used and an end panel would provide more than adequate support.

Floor Supported Elements
In some cases Floor Supported Elements may be used in place of return panels.

Floor Supported Elements include:

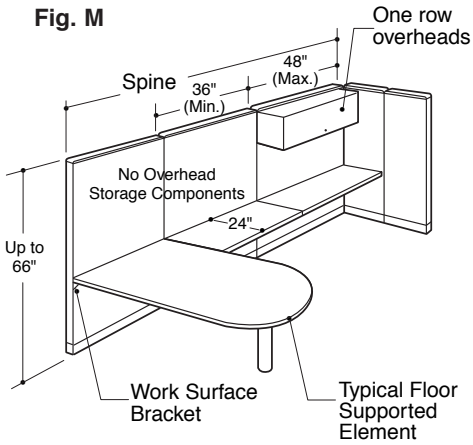
- Panel Mounted Peninsula Work Surfaces
- Capture Under Desk or Pack Floor Supported Pedestals and File Centers
- End Panels
- P-Leg
- U-Leg with attaching panel bracket
- Storage unit with attaching panel bracket

Floor Supported Elements may replace return panels if all of the following criteria are met: (Fig. M)

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using Pack Pedestals and File Centers or Capture Under Desk Storage as a Floor Supported Element, a Work Surface Bracket must be used to support the back of the work surface and the filing unit must be attached to the underside of the work surface.

Stackers
Stackers can be used with any width panel. Stackers can be stacked two high off of one base panel for a maximum height of 98".

Fig. M

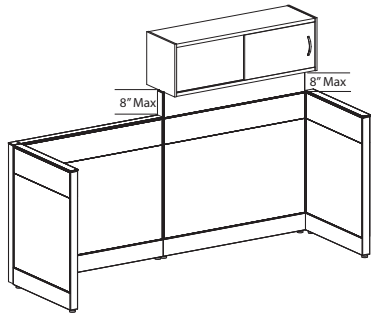


Glass Stackers
Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel. Tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Top Mounted Storage
Top Mounted Storage must always be mounted on a base panel frame. There is a maximum 8" Change of Height allowed for any panel adjacent to the Top Mounted unit. The tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

If no Work Surface is mounted to the panel supporting the Storage unit, returns are required. There is a maximum 8' change of height allowed between the returns and the base panel. Returns must be mounted on each end of the panel supporting the Storage unit, and also on each side of the panel that does not have a work surface installed.

If two Top Mounted Storage units are installed next to each other, returns are required at each end of the adjacent-panel run. A maximum 8' is allowed between returns. Top Mounted Storage units attach to each other, side by side, using the Laminate Overhead Shelf Clip (LOSCL). It is advised that LOSCL always be used if two units are mounted next to each other.



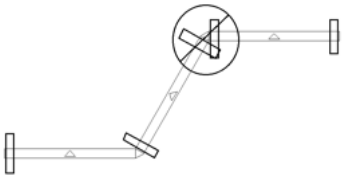
Planning Guidelines – Capture Freestanding Screen Foot

The Capture Freestanding Screen Foot transforms assembled Capture Panels into freestanding screens. The Foot can be attached on the right or left side of any width Frame. It will not interfere with power installation or access.

The Freestanding Screen Foot can support Capture Panels up to a maximum height of 50". This maximum height may be a 50" Frame, or any combination of Frames, Stackers or Screens totaling 50".

The Freestanding Screen Foot CANNOT:

- Be used in conjunction with the Elevated Panel Stanchion.
- Be used on frames where there is Top Mounted Storage.
- Be used on Frames with Panel Hung Overhead Storage.
- Be placed side by side at an angle when used in 120° application.



A single Panel freestanding application requires a Support Foot on each end of the Frame (2 Feet total).

Panel runs can be configured up to a maximum of 20 feet in length, with all these criteria met:

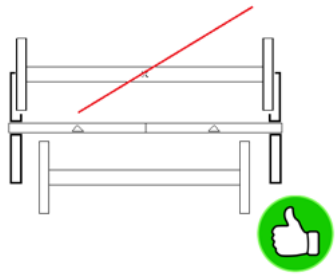
- A Screen Foot mounted at the beginning and end of the run
- Distance between Screen Feet does not exceed 8'

Panels supported by Capture Freestanding Screen Feet can be configured with Height Adjustable Tables.

Parallel Configuration

The space between Express Height Adjustable Table Base support bars can be adjusted to fit between Freestanding Screen Feet as required.

When ordered as a complete unit, the 4 Adjustability Table has a fixed base width per catalog number. When specifying 4 Adjustability Tables for a Freestanding Screen Parallel application, order the Base and Top separately so the Base can be sized smaller to fit between the Panel Support Feet. Specify a Base one size smaller than the Table Top, e.g. a 66" Base for a 72" Top.

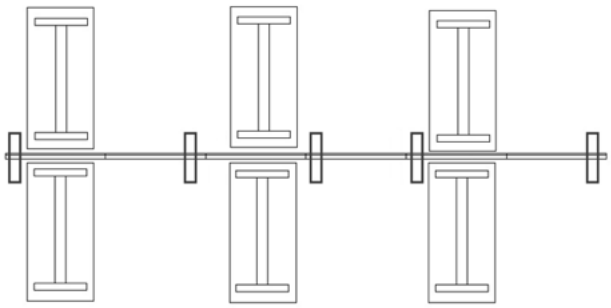


Perpendicular Configurations

There are two layout options to accommodate Tables set perpendicular to the Panels.

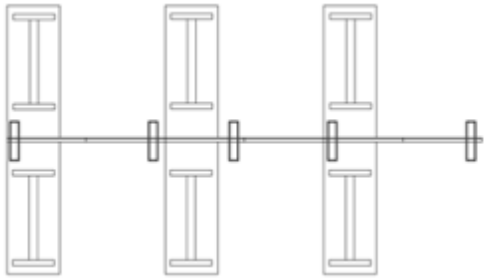
1. Base Positioned Inside the Freestanding Screen Foot

The Tables can be positioned inside of the Freestanding Screen Foot, regardless of Base size. Both the Express and 4 Adjustability Tables can easily be used in this configuration; however, a small reduction of usable office footprint will result.



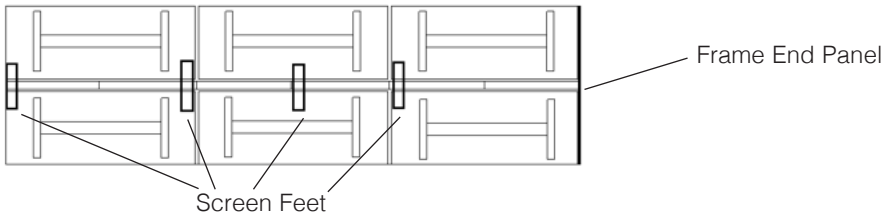
2. Base Sized to Clear the Freestanding Screen Foot
The Express Height Adjustable Table's support bars are adjustable and can be adjusted to not interfere with the Freestanding Screen Foot.

When ordered as a complete unit, the 4 Adjustability Table has a fixed base width per catalog number. When specifying 4 Adjustability Tables for a Freestanding Screen Perpendicular application, order the Base and Top separately so the Base can be sized smaller to fit next to the Panel Support Feet. Specify a Base one size smaller than the Table Top, e.g. a 66" Base for a 72" Top.



Capture Frame End Panel
The Capture Frame End Panel has two applications, used with the Freestanding Screen Foot and as a replacement for Return Panels.

1. With the Freestanding Screen Foot it can be used to create a more finished-looking termination to a Panel run and afford more privacy. In this application it will replace the end Screen Foot.

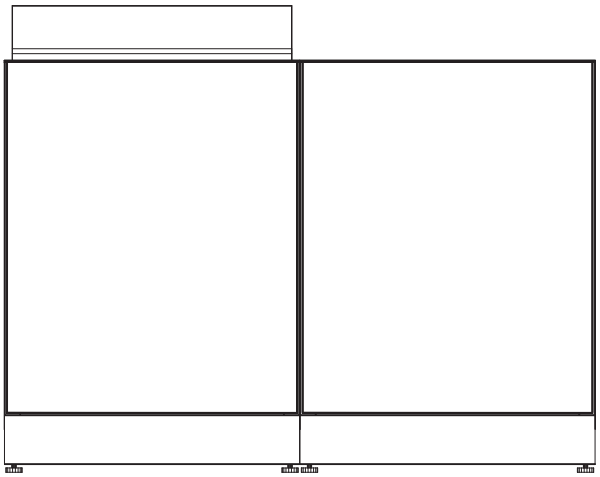


2. When used as a replacement for Return Panels, the same change of height planning holds true as for the Capture End Panel. When a full height overhead storage is used, the adjacent Return Panel cannot have a change of height greater than 16". All other change of height conditions without Panel hung storage the maximum change of height of 24".

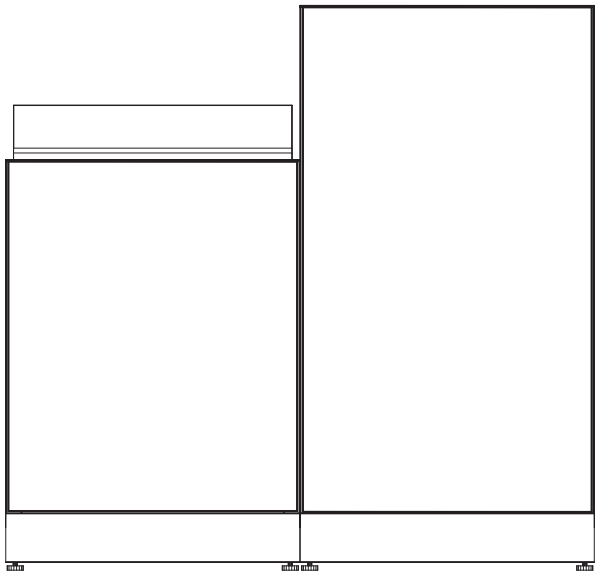
When attaching an End Panel to a taller Frame, use the Capture Change of Height Cover (CCH##).

Frameless Screen with Channel

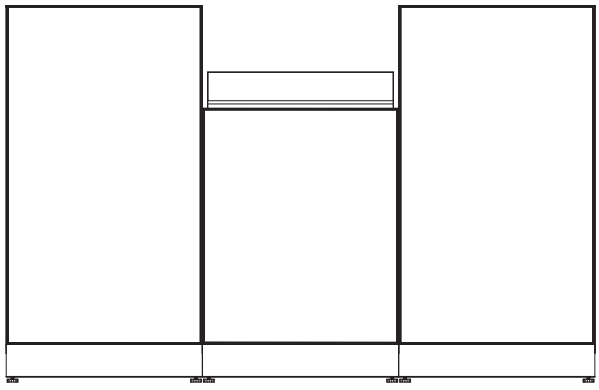
The Frameless Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame. They cannot be stacked two high or used with Glass Stacker Frames. These screens are designed so the glass can be specified to match a panel width or to span multiple panels, up to a total of 96" wide. It is important to note if your screen will be mounted on a frame in a change of height condition, because the change of height end cover will interfere with full width glass. When specifying for this type of condition, you will need to select the Frameless Screen option designed for the change of height condition the screen is being placed in:



No Change of Height (NCH)



Single Change of Height (SCH)



Dual Change of Height (DCH)

Capture 8-Wire Base Frame
The Frame provides a structural, moveable wall section that can be covered on both sides with a variety of tile options. The 8-Wire, 4-Circuit frame includes non-powered and powered frame assemblies with base raceway covers, tile light block, leveling glides (with carpet grippers), base wire duct and vertical and horizontal wire management clips. Straight line frame-to-frame connectors and top caps must be specified separately.

Lay-in cable capacity of the base raceway is 20 twisted pairs or 68 Category-5 cables without electrical at the base and 10 twisted pairs or 38 Category-5 cables with base electrical. Pass-through capacity for horizontal distribution at other points within the frame is 10 twisted pairs or 36 Category-5 cables at beltway slot and 10 twisted pairs or 30 Category-5 cables at lower frame slot.

Electrical
The 8-Wire, 4-Circuit frame can be specified as non-powered or powered at the base raceway and beltway. 8-Wire, 4-Circuit and 5-Wire, 3-Circuit frames and components cannot be mixed.

(Powered panel option available on Capture frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power not available on 34" (864) high Capture Frames.)

Note: When ordering a Capture powered frame, electrical attachment brackets will be installed in the frame. The Power Pac Blocks, Base Covers and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

The following is a list of available power Options:

- **P1.CB – Single Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other.
- **P1.CC – Dual Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on both sides.
- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on one side only. Includes 2 standard (no openings) base covers and 1 Beltway Power/Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 standard (no openings) base covers and 2 Beltway Power/Data Tiles.
- **PP.CB – Single Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on one side only. Includes 1 standard base cover (no openings), 1 base cover with openings and 1 Beltway Power/Data Tile.
- **PP.CC – Dual Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 base covers with openings and 2 Beltway Power/Data Tiles.
- **H.CB – Single Sided Hardwired** – For use in the City of Chicago. Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other. Designed for Field-installed hardwiring. Electrical Panel Communications Isolation Box.
- **H.CC – Dual Sided Hardwired** – For use in the City of Chicago. Provides 2 openings on either side for power at the base, except 24" wide frames which have 1 opening on both sides. Electrical cannot be back to back. Designed for Field-installed hardwiring.

Note: When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician. No PowerPac components should be specified.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but base covers are available in all standard and premium systems trim colors.

Capture 8-Wire Base Frame

Dimensions		Electrical Location		List Price													
				Fabric Grades													
Width	Height	S, P1, H	P2, PP Painted	0/1	2	3	4	5	6	Catalog Number	Electrical Location	Base Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
*20" (508)	34" (864)	$207	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	C8FR2034			PF Painted			
24" (610)	34" (864)	216	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR2434	S No Cost Standard Base	BB 2 Blank Base Covers		Standard Finishes No Cost	See Surface Materials Page for fabric selection	Standard Finishes No Cost
30" (762)	34" (864)	231	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3034			FF Fabric			
36" (914)	34" (864)	242	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR3634						
42" (1067)	34" (864)	253	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4234			Specify if P2 or PP selected	Premium Finishes +$6	Specify if FF selected	Premium Finishes +$18
48" (1219)	34" (864)	267	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C8FR4834						
*20" (508)	42" (1067)	$213	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	C8FR2042	P1 +$142 Powered Base	CB 1 sided power/ communication		Specify if PF selected		
24" (610)	42" (1067)	228	268	268	271	273	281	290	301	C8FR2442						
30" (762)	42" (1067)	244	289	289	291	293	304	315	328	C8FR3042						
36" (914)	42" (1067)	252	301	301	303	305	318	332	347	C8FR3642						
42" (1067)	42" (1067)	268	323	323	326	328	343	358	376	C8FR4242						
48" (1219)	42" (1067)	281	341	341	343	345	363	383	402	C8FR4842	P2 +$164 Standard Base/ Powered Beltway **Not available on 34" high panel	CC 2 sided power/ communication				
*20" (508)	50" (1270)	$221	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	C8FR2050						
24" (610)	50" (1270)	239	279	279	282	284	292	301	312	C8FR2450						
30" (762)	50" (1270)	254	299	299	301	303	314	325	338	C8FR3050						
36" (914)	50" (1270)	269	318	318	320	322	335	349	364	C8FR3650						
42" (1067)	50" (1270)	282	337	337	340	342	357	372	390	C8FR4250						
48" (1219)	50" (1270)	297	357	357	359	361	379	399	418	C8FR4850						
*20" (508)	58" (1473)	$243	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	C8FR2058						
24" (610)	58" (1473)	261	301	301	304	306	314	323	334	C8FR2458	PP +$306 Powered Base/ Powered Beltway **Not available on 34" high panel					
30" (762)	58" (1473)	280	325	325	327	329	340	351	364	C8FR3058						
36" (914)	58" (1473)	295	344	344	346	348	361	375	390	C8FR3658						
42" (1067)	58" (1473)	313	368	368	371	373	388	403	421	C8FR4258						
48" (1219)	58" (1473)	328	388	388	390	392	410	430	449	C8FR4858						
*20" (508)	66" (1676)	$257	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	C8FR2066						
24" (610)	66" (1676)	277	317	317	320	322	330	339	350	C8FR2466						
30" (762)	66" (1676)	297	342	342	344	346	357	368	381	C8FR3066						
36" (914)	66" (1676)	317	366	366	368	370	383	397	412	C8FR3666						
42" (1067)	66" (1676)	330	385	385	388	390	405	420	438	C8FR4266	H +$89 Hardwired Base					
48" (1219)	66" (1676)	350	410	410	412	414	432	452	471	C8FR4866						
										_ _ _ _ _ _	_ _	_ _	_	_ _	_	_ _ _

*Electrical not available in 20" wide frame.
Pass through only.

Sample Part Number:

C8FR3042	.P2	.BB	.FF	N/A	.AH2	.K
_ _ _ _ _ _	_ _	_ _	_ _	_	_ _ _	_

Total Cost $453 =

$289	+ $164	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture 5-Wire Base Frame
The steel Frame provides a structural, moveable wall section that can be covered on both sides with a variety of tile options. The 5-Wire, 3-Circuit frames include non-powered and powered frame assemblies with base raceway covers, tile light block, leveling glides (with carpet grippers), base wire duct and vertical and horizontal wire management clips. Straight line frame to frame connectors and top caps must be specified separately.

Lay-in cable capacity of the base raceway is 20 twisted pairs or 68 Category-5 cables without electrical at the base and 10 twisted pairs or 38 Category-5 cables with base electrical. Pass-through capacity for horizontal distribution at other points within the frame is 10 twisted pairs or 36 Category-5 cables at beltway slot and 10 twisted pairs or 30 Category-5 cables at lower frame slot.

Electrical
The 5-Wire, 3-Circuit frame can be specified as non-powered or powered at the base raceway and beltway. 8-Wire, 4-Circuit and 5-Wire, 3-Circuit frames and components cannot be mixed.

(Powered panel option available on Capture frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power not available on 34" (864) high Capture Frames.)

Note: When ordering a Capture powered frame, the electrical attachment brackets will be installed in the frame. Power Pac Blocks, Base Covers and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

The following is a list of available power Options:

- **P1.CB – Single Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other.
- **P1.CC – Dual Sided Base Power** – Provides 2 openings for power at the base, except 24" wide frames which have 1 opening on both sides.
- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on one side only. Includes 2 standard (no openings) base covers and 1 Beltway Power/Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide frames which have 1 opening on both sides. Includes 2 standard (no openings) base covers and 2 Beltway Power/Data Tiles.
- **PP.CB – Single Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frames which have 1 opening on one side only. Includes 1 standard base cover (no openings), 1 base cover with openings and 1 Beltway Power/Data Tile.
- **PP.CC – Dual Sided Base and Beltway Power** – Provides 2 openings for power at the base and beltway, except 24" wide frame has 1 opening on both sides. Includes 2 base covers with openings and 2 Beltway Power/Data Tiles.
- **H.CB – Single Sided Hardwired** – For use in the City of Chicago. Provides 2 openings for power at the base, except the 24" wide frames which have 1 opening on one side only and standard base (no openings) on the other. Designed for Field-installed hardwiring. Electrical Panel Communications Isolation Box.
- **H.CC – Dual Sided Hardwired** – For use in the City of Chicago. Provides 2 openings on either side for power at the base, except 24" wide frames which have 1 opening on both sides. Electrical cannot be back to back. Designed for Field-installed hardwiring.

Note: When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician. No PowerPac components should be specified.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but base covers are available in all standard and premium systems trim colors.

Capture 5-Wire Base Frame

Dimensions		Electrical Location		List Price												
				Fabric Grades												
Width	Height	S, P1, H	P2, PP Painted	0/1	2	3	4	5	6	Catalog Number	Electrical Location	Base Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
*20" (508)	34" (864)	$207	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FR2034**	**S** **No Cost** Standard Base **P1** **+$142** Powered Base **P2** **+$164** Standard Base/ Powered Beltway **PP** **+$306** Powered Base/ Powered Beltway **H** **+$89** Hardwired Base	**BB** 2 Blank Base Covers **CB** 1 sided power/ communication **CC** 2 sided power/ communication	**PF** Painted **FF** Fabric Specify if P2 or PP selected	**Standard Finishes No Cost** **Premium Finishes +$6** Specify if PF selected	See Surface Materials Page for fabric selection Specify if FF selected	**Standard Finishes No Cost** **Premium Finishes +$18**
24" (610)	34" (864)	216	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FR2434**						
30" (762)	34" (864)	231	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FR3034**						
36" (914)	34" (864)	242	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FR3634**						
42" (1067)	34" (864)	253	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FR4234**						
48" (1219)	34" (864)	267	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FR4834**						
*20" (508)	42" (1067)	$213	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FR2042**						
24" (610)	42" (1067)	228	268	268	271	273	281	290	301	**C5FR2442**						
30" (762)	42" (1067)	244	289	289	291	293	304	315	328	**C5FR3042**						
36" (914)	42" (1067)	252	301	301	303	305	318	332	347	**C5FR3642**						
42" (1067)	42" (1067)	268	323	323	326	328	343	358	376	**C5FR4242**						
48" (1219)	42" (1067)	281	341	341	343	345	363	383	402	**C5FR4842**						
*20" (508)	50" (1270)	$221	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FR2050**						
24" (610)	50" (1270)	239	279	279	282	284	292	301	312	**C5FR2450**						
30" (762)	50" (1270)	254	299	299	301	303	314	325	338	**C5FR3050**						
36" (914)	50" (1270)	269	318	318	320	322	335	349	364	**C5FR3650**						
42" (1067)	50" (1270)	282	337	337	340	342	357	372	390	**C5FR4250**						
48" (1219)	50" (1270)	297	357	357	359	361	379	399	418	**C5FR4850**						
*20" (508)	58" (1473)	$243	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FR2058**						
24" (610)	58" (1473)	261	301	301	304	306	314	323	334	**C5FR2458**						
30" (762)	58" (1473)	280	325	325	327	329	340	351	364	**C5FR3058**						
36" (914)	58" (1473)	295	344	344	346	348	361	375	390	**C5FR3658**						
42" (1067)	58" (1473)	313	368	368	371	373	388	403	421	**C5FR4258**						
48" (1219)	58" (1473)	328	388	388	390	392	410	430	449	**C5FR4858**						
*20" (508)	66" (1676)	$257	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FR2066**						
24" (610)	66" (1676)	277	317	317	320	322	330	339	350	**C5FR2466**						
30" (762)	66" (1676)	297	342	342	344	346	357	368	381	**C5FR3066**						
36" (914)	66" (1676)	317	366	366	368	370	383	397	412	**C5FR3666**						
42" (1067)	66" (1676)	330	385	385	388	390	405	420	438	**C5FR4266**						
48" (1219)	66" (1676)	350	410	410	412	414	432	452	471	**C5FR4866**						
										_ _ _ _ _ _	_ _	_ _	_	_ _	_	_ _ _

*Electrical not available in 20" wide frame.
Pass through only.

Sample Part Number:

C5FR3042	.P2	.BB	.FF	N/A	.AH2	.K
_ _ _ _ _ _	_ _	_ _	_ _	_	_ _ _	_

Total Cost $453 =

$289	+ $164	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture 8-Wire Elevated Base Frame
The 8-Wire, 4-Circuit Frame Elevated Base Frame provides a structural, movable wall section that can be covered on both sides with a variety of tile options. It includes non-powered or powered Frame assemblies with Elevated foot, tile light block, leveling glides (with carpet grippers), and vertical and horizontal wire management clips. Straight line Frame-to Frame connectors and top caps must be specified separately.

The pass-through capacity for horizontal distribution within the Frame is 10 twisted pairs or 36 Category-5 cables at the beltway slot, and 10 twisted pairs or 30 Category-5 cables at lower Frame slot.

The Elevated Base Frame accepts the same tiles, trim and components as the standard non-Elevated Frames.

Elevated and non-Elevated Base Frames can connect together. If there is base power/data in the non-Elevated Frame, the power/data cannot pass through into the Elevated Frame at the base location.

Electrical
The 8-Wire, 4-Circuit Frame can be specified as non-powered or powered at the beltway. 8-Wire/4-Circuit and 5-Wire/3-Circuit Frames and components cannot be combined in an application.

(Powered Panel option available on Capture Frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power is not available on 34" (864) high Capture Frames.)

Note: When ordering a powered Capture Frame, electrical attachment brackets will ship installed on the Frame. PowerPac Blocks and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

Note: Power and Data cannot be routed or accessed at the Elevated Frame base location.

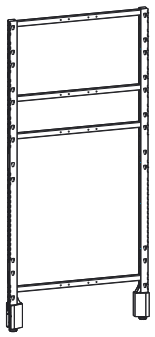
The following is a list of available power Options:

- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on one side only. Includes 1 Beltway Power Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on both sides. Includes 2 Beltway Power Data Tiles.

Hardwired power can also be specified for the Elevated Frame at the Beltway raceway only. Please order and utilize the Capture Electrical Panel Communications Isolation Box (CEPCIB) and Capture Beltway Power Data Tiles.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but the Elevated panel Stanchions are available in all standard and premium systems trim colors.



Capture 8-Wire Elevated Base Frame

Dimensions Width	Dimensions Height	Electrical Location S	Electrical Location P2, Painted	List Price Fabric Grades 0/1	2	3	4	5	6	Catalog Number	Electrical Location	Beltway Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
*20" (508)	34" (864)	$207	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C8FREP2034**	**S** **No Cost** Standard Base **P2 +$164** Standard Base/ Powered Beltway **Not available on 34" high panel	**CB** 1 sided power/ communication **CC** 2 sided power/ communication Specify if P2 selected	**PF** Painted **FF** Fabric Specify if P2 selected	**Standard Finishes No Cost** **Premium Finishes +$6** Specify if PF selected	See Surface Materials Page for fabric selection Specify if FF selected	**Standard Finishes No Cost** **Premium Finishes +$18**
24" (610)	34" (864)	216	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C8FREP2434**						
30" (762)	34" (864)	231	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C8FREP3034**						
36" (914)	34" (864)	242	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C8FREP3634**						
42" (1067)	34" (864)	253	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C8FREP4234**						
48" (1219)	34" (864)	267	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C8FREP4834**						
*20" (508)	42" (1067)	$213	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C8FREP2042**						
24" (610)	42" (1067)	228	268	268	271	273	281	290	301	**C8FREP2442**						
30" (762)	42" (1067)	244	289	289	291	293	304	315	328	**C8FREP3042**						
36" (914)	42" (1067)	252	301	301	303	305	318	332	347	**C8FREP3642**						
42" (1067)	42" (1067)	268	323	323	326	328	343	358	376	**C8FREP4242**						
48" (1219)	42" (1067)	281	341	341	343	345	363	383	402	**C8FREP4842**						
*20" (508)	50" (1270)	$221	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C8FREP2050**						
24" (610)	50" (1270)	239	279	279	282	284	292	301	312	**C8FREP2450**						
30" (762)	50" (1270)	254	299	299	301	303	314	325	338	**C8FREP3050**						
36" (914)	50" (1270)	269	318	318	320	322	335	349	364	**C8FREP3650**						
42" (1067)	50" (1270)	282	337	337	340	342	357	372	390	**C8FREP4250**						
48" (1219)	50" (1270)	297	357	357	359	361	379	399	418	**C8FREP4850**						
*20" (508)	58" (1473)	$243	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C8FREP2058**						
24" (610)	58" (1473)	261	301	301	304	306	314	323	334	**C8FREP2458**						
30" (762)	58" (1473)	280	325	325	327	329	340	351	364	**C8FREP3058**						
36" (914)	58" (1473)	295	344	344	346	348	361	375	390	**C8FREP3658**						
42" (1067)	58" (1473)	313	368	368	371	373	388	403	421	**C8FREP4258**						
48" (1219)	58" (1473)	328	388	388	390	392	410	430	449	**C8FREP4858**						
*20" (508)	66" (1676)	$257	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C8FREP2066**						
24" (610)	66" (1676)	277	317	317	320	322	330	339	350	**C8FREP2466**						
30" (762)	66" (1676)	297	342	342	344	346	357	368	381	**C8FREP3066**						
36" (914)	66" (1676)	317	366	366	368	370	383	397	412	**C8FREP3666**						
42" (1067)	66" (1676)	330	385	385	388	390	405	420	438	**C8FREP4266**						
48" (1219)	66" (1676)	350	410	410	412	414	432	452	471	**C8FREP4866**						
										_ _ _ _ _ _	_ _	_ _	_	_ _	_	_ _ _

*Electrical not available in 20" wide frame.
Pass through only.

Sample Part Number:	**C8FREP3042** _ _ _ _ _ _ _	**.P2** _ _	**.CB** __	**.FF** _ _	**N/A** _	**.AH2** _ _ _	**.K** _
Total Cost $453 =	$289	+ $164	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture 5-Wire Elevated Base Frame
The Frame provides a structural, movable wall section that can be covered on both sides with a variety of tile options. The 5-Wire, 3-Circuit Frames include non-powered and powered Frame assemblies with tile light block, leveling glides (with carpet grippers), vertical and horizontal wire management clips. Straight line Frame to Frame connectors and top caps must be specified separately.

Pass-through capacity for horizontal distribution within the Frame is 10 twisted pairs or 36 Category-5 cables at beltway slot, and 10 twisted pairs or 30 Category-5 cables at the lower Frame slot.

The Elevated Frame accepts the same tiles, trim and components as the standard non-Elevated Frames.

Elevated and non-Elevated Base Frames can connect together. If there is power/data in the non-Elevated Frame at the base, the power/data cannot pass through into the Elevated Frame at the base location.

Electrical
The 5-Wire, 3-Circuit Frame can be specified as non-powered or powered at the beltway. 8-Wire, 4-Circuit and 5-Wire, 3-Circuit Frames and components cannot be mixed.

Powered panel option available on Capture Frames 24" (610) wide and wider. Panels narrower than 24" (610) accept pass-through power only. Beltway power not available on 34" (864) high Capture Frames.)

Note: When ordering a Capture powered Frame, electrical attachment brackets will ship installed in the Frame. PowerPac Blocks and Beltway Power Data Tiles are included. PowerPac Duplexes, Harnesses and Base Feeds must be specified separately.

Note: Power and data cannot be routed or accessed at the Elevated Frame base location.

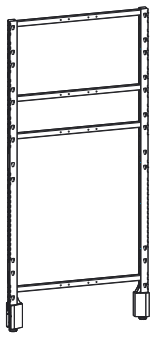
The following is a list of available power Options:

- **P2.CB – Single Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on one side only. Includes 1 Beltway Power Data Tile.
- **P2.CC – Dual Sided Beltway Power** – Provides 2 openings for power at the beltway, except 24" wide Frames which have 1 opening on both sides. Includes 2 Beltway Power Data Tiles.

Hardwired power can also be specified for the Elevated Frame at the Beltway raceway only. Please order and utilize the Capture Electrical Panel Communications Isolation Box (CEPCIB) and the Capture Beltway Power Data Tiles.

The Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Frame is available in Charcoal only, but the Elevated panel Stanchions are available in all standard and premium systems trim colors.



Capture 5-Wire Elevated Base Frame

Dimensions		Electrical Location	List Price												
				Fabric Grades											
Width	Height	S	P2, Painted	0/1	2	3	4	5	6	Catalog Number	Electrical Location	Beltway Cover Selection	Beltway Tile Type	Beltway Tile Trim Color	Beltway Fabric Color	Base Trim Color
*20" (508)	34" (864)	$207	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FREP2034**	**S** **No Cost** Standard Base **P2 +$164** Standard Base/ Powered Beltway **Not available on 34" high panel	**CB** 1 sided power/ communication **CC** 2 sided power/ communication Specify if P2 selected	**PF** Painted **FF** Fabric Specify if P2 selected	**Standard Finishes No Cost** **Premium Finishes +$6** Specify if PF selected	See Surface Materials Page for fabric selection Specify if FF selected	**Standard Finishes No Cost** **Premium Finishes +$18**
24" (610)	34" (864)	216	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FREP2434**						
30" (762)	34" (864)	231	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FREP3034**						
36" (914)	34" (864)	242	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FREP3634**						
42" (1067)	34" (864)	253	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FREP4234**						
48" (1219)	34" (864)	267	N/A	N/A	N/A	N/A	N/A	N/A	N/A	**C5FREP4834**						
*20" (508)	42" (1067)	$213	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FREP2042**						
24" (610)	42" (1067)	228	268	268	271	273	281	290	301	**C5FREP2442**						
30" (762)	42" (1067)	244	289	289	291	293	304	315	328	**C5FREP3042**						
36" (914)	42" (1067)	252	301	301	303	305	318	332	347	**C5FREP3642**						
42" (1067)	42" (1067)	268	323	323	326	328	343	358	376	**C5FREP4242**						
48" (1219)	42" (1067)	281	341	341	343	345	363	383	402	**C5FREP4842**						
*20" (508)	50" (1270)	$221	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FREP2050**						
24" (610)	50" (1270)	239	279	279	282	284	292	301	312	**C5FREP2450**						
30" (762)	50" (1270)	254	299	299	301	303	314	325	338	**C5FREP3050**						
36" (914)	50" (1270)	269	318	318	320	322	335	349	364	**C5FREP3650**						
42" (1067)	50" (1270)	282	337	337	340	342	357	372	390	**C5FREP4250**						
48" (1219)	50" (1270)	297	357	357	359	361	379	399	418	**C5FREP4850**						
*20" (508)	58" (1473)	$243	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FREP2058**						
24" (610)	58" (1473)	261	301	301	304	306	314	323	334	**C5FREP2458**						
30" (762)	58" (1473)	280	325	325	327	329	340	351	364	**C5FREP3058**						
36" (914)	58" (1473)	295	344	344	346	348	361	375	390	**C5FREP3658**						
42" (1067)	58" (1473)	313	368	368	371	373	388	403	421	**C5FREP4258**						
48" (1219)	58" (1473)	328	388	388	390	392	410	430	449	**C5FREP4858**						
*20" (508)	66" (1676)	$257	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	$N/A	**C5FREP2066**						
24" (610)	66" (1676)	277	317	317	320	322	330	339	350	**C5FREP2466**						
30" (762)	66" (1676)	297	342	342	344	346	357	368	381	**C5FREP3066**						
36" (914)	66" (1676)	317	366	366	368	370	383	397	412	**C5FREP3666**						
42" (1067)	66" (1676)	330	385	385	388	390	405	420	438	**C5FREP4266**						
48" (1219)	66" (1676)	350	410	410	412	414	432	452	471	**C5FREP4866**						
										_ _ _ _ _ _	_ _	_ _	_	_ _	_	_ _ _

*Electrical not available in 20" wide frame.
Pass through only.

Sample Part Number:

C5FREP3042	.P2	.CB	.FF	N/A	.AH2	.K
_ _ _ _ _ _ _	_ _	_ _	_ _	_	_ _ _	_

Total Cost $453 =

$289	+ $164	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture Elevated Frame Stanchion
The Capture Elevated Frame Stanchion provides the ability to retrofit any standard Capture Frame to create an Elevated Capture Frame. Includes 2 Elevated support feet, one for each side of the Frame.

Note: With use of the Stanchion, power and data cannot be routed or accessed at the base location. Power/data must be accessed at the beltway.

Note: Cannot be used with the Freestanding Screen Foot.

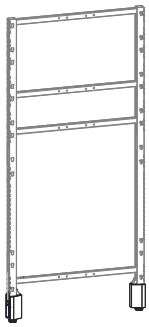
Capture Stacker Frames
Stacker Frames attach to the top of a Base Frame to increase the height of a full-frame wall. Stacker Frames can be covered on both sides with a variety of tile options. The Stacker Frame is made of steel, with steel brackets at the bottom for attachment to the base frame below.

Stacker Frames include brackets and bolts for attachment to Base frame and tile light block. Top caps must be ordered separately. A maximum of two Stacker Frames can be added to a Base Frame for a maximum height of 98".

The Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

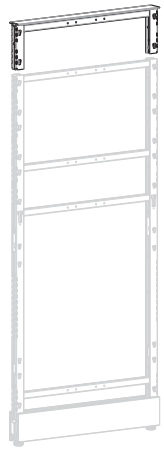
The frame is available in Charcoal only.

Note: Overhead Storage cannot be hung on stacker frames. They are non-load-bearing.



Capture Elevated Frame Stanchion (Pair)

Height	List Price	Catalog Number	Trim Color
5" (128)	$ 115	**SIXEPFPR**	**Standard Finishes No Cost** **Premium Finishes $18**



Capture Stacker Frames

Dimensions			
Width	**Height**	**List Price**	**Catalog Number**
20" (508)	8" (203)	$ 99	**CSFR208**
24" (610)	8" (203)	106	**CSFR248**
30" (762)	8" (203)	109	**CSFR308**
36" (914)	8" (203)	112	**CSFR368**
42" (1067)	8" (203)	113	**CSFR428**
48" (1219)	8" (203)	117	**CSFR488**
20" (508)	16" (406)	$ 143	**CSFR2016**
24" (610)	16" (406)	149	**CSFR2416**
30" (762)	16" (406)	155	**CSFR3016**
36" (914)	16" (406)	159	**CSFR3616**
42" (1067)	16" (406)	162	**CSFR4216**
48" (1219)	16" (406)	165	**CSFR4816**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: CSFR208 _ _ _ _ _ _

Total Cost $99 = $99

Capture Glass Stacker Frames
Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum with plastic panel-to-frame connectors at the bottom, for attachment to the base frame.

Stacker includes hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run, a change of height cover must be ordered separately

Note: Glass Stackers can be mounted on panels of any width and panels with a single stacker. Only one can be used per panel. They must be placed in the uppermost position on a panel.

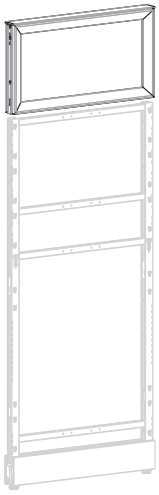
The Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016.

The Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Glass Stacker Frames. They are non-load-bearing frames.

Note: To permit installation, the tiles immediately below a Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Glass Stacker Frames



Dimensions Width	Dimensions Height	Plexiglass (016)	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
20" (508)	8" (203)	$ 274	$ 334	$ 394	$ 400	**CGSFR208**	**Plexiglass (016)** **Frosted Plexiglass (E3A)** **Tempered Glass (03)** **Frosted Tempered Glass (05)** **3-Form (E01-E03)**	**Standard Finishes No Cost** **Premium Finishes +$18** See Surface Materials Page 11
24" (610)	8" (203)	295	355	415	421	**CGSFR248**		
30" (762)	8" (203)	316	398	451	507	**CGSFR308**		
36" (914)	8" (203)	326	408	461	517	**CGSFR368**		
42" (1067)	8" (203)	347	456	498	604	**CGSFR428**		
48" (1219)	8" (203)	366	475	517	623	**CGSFR488**		
54" (1372)	8" (203)	550	694	848	915	**CGSFR548**		
60" (1524)	8" (203)	569	713	867	934	**CGSFR608**		
66" (1676)	8" (203)	578	769	895	1010	**CGSFR668**		
72" (1829)	8" (203)	586	777	903	1018	**CGSFR728**		
78" (1981)	8" (203)	605	796	922	1089	**CGSFR788**		
84" (2134)	8" (203)	624	853	983	1196	**CGSFR848**		
90" (2286)	8" (203)	643	872	1002	1215	**CGSFR908**		
96" (2438)	8" (203)	660	889	1019	1232	**CGSFR968**		
20" (508)	16" (406)	$ 336	$ 396	$ 456	$ 462	**CGSFR2016**		
24" (610)	16" (406)	361	421	481	487	**CGSFR2416**		
30" (762)	16" (406)	387	469	522	578	**CGSFR3016**		
36" (914)	16" (406)	418	500	553	609	**CGSFR3616**		
42" (1067)	16" (406)	449	558	600	706	**CGSFR4216**		
48" (1219)	16" (406)	481	590	632	738	**CGSFR4816**		
54" (1372)	16" (406)	671	815	969	1036	**CGSFR5416**		
60" (1524)	16" (406)	693	837	991	1058	**CGSFR6016**		
66" (1676)	16" (406)	705	896	1022	1137	**CGSFR6616**		
72" (1829)	16" (406)	715	906	1032	1147	**CGSFR7216**		
78" (1981)	16" (406)	738	929	1055	1222	**CGSFR7816**		
84" (2134)	16" (406)	761	990	1120	1333	**CGSFR8416**		
90" (2286)	16" (406)	783	1012	1142	1355	**CGSFR9016**		
96" (2438)	16" (406)	806	1035	1165	1378	**CGSFR9616**		
20" (508)	24" (610)	$ 366	$ 426	$ 486	$ 492	**CGSFR2024**		
24" (610)	24" (610)	392	452	512	518	**CGSFR2424**		
30" (762)	24" (610)	434	516	569	625	**CGSFR3024**		
36" (914)	24" (610)	464	546	599	655	**CGSFR3624**		
42" (1067)	24" (610)	496	605	647	753	**CGSFR4224**		
48" (1219)	24" (610)	537	646	688	794	**CGSFR4824**		
54" (1372)	24" (610)	645	817	943	1010	**CGSFR5424**		
60" (1524)	24" (610)	688	860	986	1053	**CGSFR6024**		
66" (1676)	24" (610)	720	938	1037	1152	**CGSFR6624**		
72" (1829)	24" (610)	792	1010	1109	1224	**CGSFR7224**		
78" (1981)	24" (610)	819	1037	1136	1303	**CGSFR7824**		
84" (2134)	24" (610)	874	1129	1233	1446	**CGSFR8424**		
90" (2286)	24" (610)	906	1161	1265	1478	**CGSFR9024**		
96" (2438)	24" (610)	950	1205	1309	1522	**CGSFR9624**		
						_ _ _ _ _ _	_ _	_

Sample Part Number:	CGSFR208 _ _ _ _ _ _	.03 _ _	.L _
Total Cost $334 =	$334 +	N/C +	N/C

Capture Double Glass Stacker Frames
Double Glass Stacker Frames attach to the top of a base frame to increase the height of the wall and to provide see-through capability. Glass Stacker Frames are made of aluminum. Stacker Frames include hardware for attachment to the base frame. The top cap must be ordered separately. If the Stacker Frame is at the end of a run, an End of Run Cover to match the overall height is needed.

Note: Double Glass Stackers can be mounted only on a base frame with a matching width of the Stacker Frame. Only one can be used per panel. They must be placed in the uppermost position on a panel. The maximum overall height of the base and Double Glass Stacker Frame cannot exceed 98" in height. The Double Glass Stacker Frame has been tested to meet or exceed ANSI/BIFMA x5.6-2016. The Double Glass Stacker Frame is available in all standard and premium systems trim colors.

Note: Overhead Storage cannot be hung on Double Glass Stacker Frames. They are non-load-bearing frames.

Note: When specifying different insert materials in the top and bottom location, use the price of the higher insert material.

Note: To permit installation, the tiles immediately below a Double Glass Stacker may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Capture Double Glass Stacker Frames

Dimensions											
Width	Total Height	Bottom Insert Height	Top Insert Height	Plexiglass 016	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01-E03)	Catalog Number	Bottom Insert Material	Top Insert Material	Trim Color
20" (508)	16" (406)	8" (203)	8" (203)	$ 654	$ 783	$ 898	$ 916	**CGSFR2016D88**	**Plexiglass (016)** **Frosted Plexiglass (E3A)** **Tempered Glass (03)** **Frosted Tempered Glass (05)** **3-Form (E01-E03)**	**Plexiglass (016)** **Frosted Plexiglass (E3A)** **Tempered Glass (03)** **Frosted Tempered Glass (05)** **3-Form (E01-E03)**	**Standard Finishes No Cost** **Premium Finishes +$18** See Surface Material pg. 11
	24" (610)	8" (203)	16" (406)	710	863	942	981	**CGSFR2024D816**			
	24" (610)	16" (406)	8" (203)	710	863	942	981	**CGSFR2024D168**			
	32" (813)	8" (203)	24" (610)	783	912	1027	1045	**CGSFR2032D824**			
	32" (813)	24" (610)	8" (203)	783	912	1027	1045	**CGSFR2032D248**			
	32" (813)	16" (406)	16" (406)	783	912	1027	1045	**CGSFR2032D1616**			
	40" (1016)	16" (406)	24" (610)	819	948	1063	1081	**CGSFR2040D1624**			
	40" (1016)	24" (610)	16" (406)	819	948	1063	1081	**CGSFR2040D2416**			
	48" (1219)	24" (610)	24" (610)	855	971	1088	1104	**CGSFR2048D2424**			
24" (610)	16" (406)	8" (203)	8" (203)	697	826	941	959	**CGSFR2416D88**			
	24" (610)	8" (203)	16" (406)	757	910	989	1028	**CGSFR2424D816**			
	24" (610)	16" (406)	8" (203)	757	910	989	1028	**CGSFR2424D168**			
	32" (813)	8" (203)	24" (610)	833	960	1075	1090	**CGSFR2432D824**			
	32" (813)	24" (610)	8" (203)	833	960	1075	1090	**CGSFR2432D248**			
	32" (813)	16" (406)	16" (406)	833	960	1075	1090	**CGSFR2432D1616**			
	40" (1016)	16" (406)	24" (610)	869	991	1107	1122	**CGSFR2440D1624**			
	40" (1016)	24" (610)	16" (406)	869	991	1107	1122	**CGSFR2440D2416**			
	48" (1219)	24" (610)	24" (610)	905	1021	1138	1154	**CGSFR2448D2424**			
30" (762)	16" (406)	8" (203)	8" (203)	739	914	1014	1113	**CGSFR3016D88**			
	24" (610)	8" (203)	16" (406)	830	1010	1060	1255	**CGSFR3024D816**			
	24" (610)	16" (406)	8" (203)	830	1010	1060	1255	**CGSFR3024D168**			
	32" (813)	8" (203)	24" (610)	887	1056	1158	1279	**CGSFR3032D824**			
	32" (813)	24" (610)	8" (203)	887	1056	1158	1279	**CGSFR3032D248**			
	32" (813)	16" (406)	16" (406)	887	1056	1158	1279	**CGSFR3032D1616**			
	40" (1016)	16" (406)	24" (610)	941	1110	1212	1333	**CGSFR3040D1624**			
	40" (1016)	24" (610)	16" (406)	941	1110	1212	1333	**CGSFR3040D2416**			
	48" (1219)	24" (610)	24" (610)	995	1153	1254	1378	**CGSFR3048D2424**			
36" (914)	16" (406)	8" (203)	8" (203)	780	955	1055	1154	**CGSFR3616D88**	When specifying different insert materials for the top and bottom frames, use the price of the higher insert material.		
	24" (610)	8" (203)	16" (406)	850	1030	1080	1275	**CGSFR3624D816**			
	24" (610)	16" (406)	8" (203)	850	1030	1080	1275	**CGSFR3624D168**			
	32" (813)	8" (203)	24" (610)	960	1129	1231	1352	**CGSFR3632D824**			
	32" (813)	24" (610)	8" (203)	960	1129	1231	1352	**CGSFR3632D248**			
	32" (813)	16" (406)	16" (406)	960	1129	1231	1352	**CGSFR3632D1616**			
	40" (1016)	16" (406)	24" (610)	1018	1187	1289	1410	**CGSFR3640D1624**			
	40" (1016)	24" (610)	16" (406)	1018	1187	1289	1410	**CGSFR3640D2416**			
	48" (1219)	24" (610)	24" (610)	1075	1233	1334	1458	**CGSFR3648D2424**			
42" (1067)	16" (406)	8" (203)	8" (203)	820	1034	1111	1343	**CGSFR4216D88**			
	24" (610)	8" (203)	16" (406)	910	1140	1185	1410	**CGSFR4224D816**			
	24" (610)	16" (406)	8" (203)	910	1140	1185	1410	**CGSFR4224D168**			
	32" (813)	8" (203)	24" (610)	1030	1244	1321	1553	**CGSFR4232D824**			
	32" (813)	24" (610)	8" (203)	1030	1244	1321	1553	**CGSFR4232D248**			
	32" (813)	16" (406)	16" (406)	1030	1244	1321	1553	**CGSFR4232D1616**			
	40" (1016)	16" (406)	24" (610)	1090	1292	1369	1605	**CGSFR4240D1624**			
	40" (1016)	24" (610)	16" (406)	1090	1292	1369	1605	**CGSFR4240D2416**			
	48" (1219)	24" (610)	24" (610)	1150	1339	1417	1656	**CGSFR4248D2424**			

Capture Double Glass Stacker Frames

Dimensions											
Width	Total Height	Bottom Insert Height	Top Insert Height	Plexiglass 016	Frosted Plexiglass (E3A) Tempered Glass (03)	Frosted Tempered Glass (05)	3-Form (E01-E03)	Catalog Number	Bottom Insert Material	Top Insert Material	Trim Color
48" (1219)	16" (406)	8" (203)	8" (203)	$ 860	$ 1074	$ 1151	$ 1383	**CGSFR4816D88**			
	24" (610)	8" (203)	16" (406)	1000	1230	1275	1500	**CGSFR4824D816**	**Plexi-glass (016)**	**Plexi-glass (016)**	**Standard Finishes No Cost**
	24" (610)	16" (406)	8" (203)	1000	1230	1275	1500	**CGSFR4824D168**			
	32" (813)	8" (203)	24" (610)	1090	1304	1381	1613	**CGSFR4832D824**			**Premium Finishes +$18**
	32" (813)	24" (610)	8" (203)	1090	1304	1381	1613	**CGSFR4832D248**			
	32" (813)	16" (406)	16" (406)	1090	1304	1381	1613	**CGSFR4832D1616**			
	40" (1016)	16" (406)	24" (610)	1160	1362	1439	1675	**CGSFR4840D1624**	**Frosted Plexi-glass (E3A)**	**Frosted Plexi-glass (E3A)**	See Surface Material pg. 11
	40" (1016)	24" (610)	16" (406)	1160	1362	1439	1675	**CGSFR4840D2416**			
	48" (1219)	24" (610)	24" (610)	1230	1419	1497	1736	**CGSFR4848D2424**	**Tem-pered Glass (03)**	**Tem-pered Glass (03)**	
									Frosted Tem-pered Glass (05)	**Frosted Tem-pered Glass (05)**	
									3-Form (E01-E03)	**3-Form (E01-E03)**	
									When specifying different insert materials for the top and bottom frames, use the price of the higher insert material.		
								_ _ _ _ _ _	_ _	_ _	_

Sample Part Number: CGSFR4816D88 .03 .03 .L

Total Cost $860 = $860 + N/C + N/C + N/C

Capture Swing Door Section
The Capture Swing Door Section is designed to replace a 42" (1067) wide frame. The door is non-handed and can be field reversed. Price includes door with lever, header, door jambs, threshold and all necessary hardware. The door section meets the 32" (813) ADA clearance requirements.

The 85" (2159) high door is surfaced with a durable, abrasion-resistant vinyl or an HPL and has the option to be solid (no lite) or full light. The door comes standard with a nonlocking Level handle, and can be upgraded to a locking Lever Set both of which are ADA compliant.

Note: If the door section is connecting directly into a 2- or 3-way condition please order the specific Capture Swing Door Corner Connection Cover (CSWDSCC90/98) or Three Way Cover (CSWDSTWC90/98).

Note: The Door section can accommodate an 8" stacker Frame. But cannot accommodate a Glass Stacker frame.

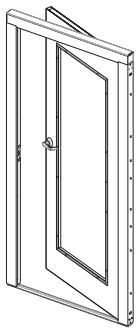
Note: Doors can only be used with 90" (2286) - high panels or higher.

Note: The hinge side of the door must be 24" (610) or closer to a panel connection wall start, 2-way or 3-way.

Note: The Door Section cannot connect into a 4-way panel condition.

Capture Swing Door Section

Dimensions				List Price Laminate Grade			Catalog Number	Door Lite	Glass Option	Door Color	Door Handle	Trim Color
Frame		Door										
Width	Height	Width	Height	1	2	3						
42" (1067)	90" (2286)	36-3/8" (924)	85" (2159)	$ 2950	$ 3168	$ 3386	**CSWDS42**	**FD** **No Cost** No-Lite **FL** **+$1,650** Full Lite	**01** **No Cost** Plexiglass **E3A** **+$250** Frosted Plexiglass **03** **$250** Tempered Glass **05** **$250** Frosted Tempered Glass	**Vinyl** **No Cost** **HPL** **+$250** HPL Door's edge will match trim color	**LN** **No Cost** Non-locking ADA Lever **LL** **+$154** ADA Locking Lever	**Standard Finish** **No Cost** **Premium Finish** **+$35** See Surface Materials Page 11
							Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _	_ _	_ _	_



Sample Part Number:

CSWDS42	.FD	.01	V51	.LN	.K
_ _ _ _ _	_ _ _	_ _	_ _	_ _	_

Total Cost $2950 =

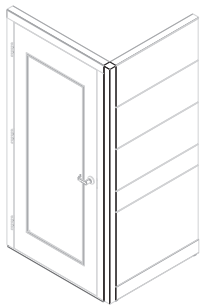
$2950	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C

Capture Swing Door Corner Connection Cover
The Capture Swing Door Corner Connection Cover connects a Capture Swing Door Section with another Capture Frame with stacker(s) at a 90* angle. The aluminum Corner Connection Covers include the specific connectors needed for the internal connection between the Door Section and the Frame, light block, corner top cap and alignment clips.

Note: The Corner Connection Cover, Swing Door Section (with Stacker) and Base Frame with stacker(s) should all be the same height.

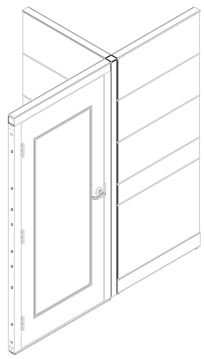
Capture Swing Door Three-Way Connection Cover
The Capture Swing Door Three-Way Connection Cover connects the Capture Swing Door Section to two other Capture Frame with stacker(s) to form one straight and two 90* angles. The aluminum Three-Way Connection Covers include the specific connectors needed for the internal connection between the Door Section and the Frames, light block, corner top cap and alignment clips.

Note: The Three-Way Connection Cover, Swing Door Section (with Stacker) and Base Frames with stacker(s) should all be the same height.



Capture Swing Door Corner Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	$ 213 227	**CSWDSCC90** **CSWDSCC98**	Standard Finish **No Cost** Premium Finish **+$18**



Capture Swing Door Three-Way Connection Cover

Dimensions Height	List Price	Catalog Number	Trim Color
90" (2286) 98" (2489)	$ 213 227	**CSWDSTWC90** **CSWDSTWC98**	Standard Finish **No Cost** Premium Finish **+$18**
Build your complete Part Number here:		_ _ _ _ _ _ _	_

Sample Part Number: CSWDSTWC90 _ _ _ _ _ _ _ .K _

Total Cost $213 = $213 + N/C

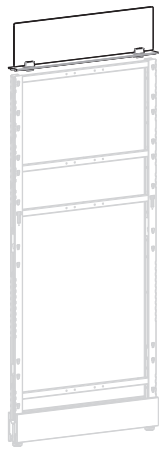
Capture Frameless Top Screen with Brackets

Top Screens with Brackets can be mounted to the top of any Capture Base Frame or Stacker. They must be specified to match the width of the panel they will attach to. Top Screens with Brackets can not span multiple panels. They ship with the top cap they will mount to, along an acrylic insert and die-cast aluminum hardware to support the screen. Top Caps can be specified in any standard and premium trim colors, but the attachment bracket is available in brushed aluminum only.

Screens are available in 8" height only, and line up with standard panel heights. For example, a 34" high panel with the 8" screen will line up with a standard 42" high panel.

Note: Frameless Top Screen with Brackets can not be used with Glass Stacker Frames.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.



Capture Frameless Top Screen with Brackets

Dimensions		Plexi-glass (016,02)	Frosted Plexi-glass (E3A)	3-Form (E01-E03)	Catalog Number	Insert Material	Trim Color
Width	Height						
20" (508)	8" (203)	$ 166	$ 210	$ 275	**CFRTS208**		**Standard Finishes No Cost**
24" (610)	8" (203)	179	223	288	**CFRTS248**	**Plexiglass (016, 02)**	
30" (762)	8" (203)	189	233	298	**CFRTS308**		**Premium Finishes +$6**
36" (914)	8" (203)	201	256	343	**CFRTS368**		
42" (1067)	8" (203)	212	267	354	**CFRTS428**	**Frosted Plexiglass (E3A)**	
48" (1219)	8" (203)	252	307	394	**CFRTS488**		
						3-Form (E01-E03)	See Surface Materials Page 11
					_ _ _ _ _ _	_ _	_

Sample Part Number: CFRTS208 _ _ _ _ _ _ | .02 _ _ | .L _

Total Cost $166 = $166 + N/C + N/C

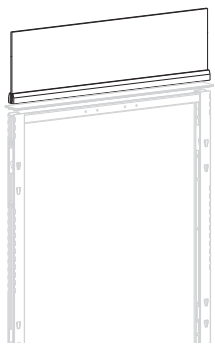
Capture Frameless Top Screen with Channel

The Frameless Top Screen with Channel can be mounted to the top of any Capture Base Frame or Stacker Frame with the exception of Glass Stacker Frames. These Top Screen can be specified to span multiple panels, up to 96". The Screen is available in two heights, 8" and 16". Screen heights can be specified to align with adjacent base or stacker frames. For example, a 42"- high panel with an 8" screen will line up with a 50"-high panel. Extruded aluminum mounting hardware is included with each Screen.

Note: Top Caps are not included with Frameless Top Screens with Channel and must be ordered separately.

Note: To permit installation, the tiles immediately below a Frameless Top Screen may not include laminate or slatwall style tiles on both sides of the frame. They are permitted on one side only.

Note: If screens are mounted to the lower frame in an inline change of height condition, the change of height end cover will interfere with a full width screen. Specify single change of height (SCH) or dual change of height (DCH) Frameless Screen option when the screen is mounted in an inline change of height condition, with taller frames on one or both sides of it. Choose the no change of height (NCH) Screen when there is no change of height condition present.



Capture Frameless Top Screen with Channel

Dimensions		List Price					
Width	Height	Tempered Glass (03)	Frosted Tempered Glass (05)	Catalog Number	Change of Height	Insert Material	Trim Color
20" (508)	8" (203)	$ 298	$ 397	**CFGS208**	**NCH** No Change	**Tempered Glass (03)**	Standard Finishes **No Cost**
24" (610)	8" (203)	310	409	**CFGS248**			
30" (762)	8" (203)	338	437	**CFGS308**	**SCH** Single Change	**Frosted Tempered Glass (05)**	Premium Finishes **+$12**
36" (914)	8" (203)	384	483	**CFGS368**			
42" (1067)	8" (203)	407	506	**CFGS428**			
48" (1219)	8" (203)	447	546	**CFGS488**			
54" (1372)	8" (203)	482	581	**CFGS548**	**DCH** Dual Change		See Surface Material Page 11
60" (1524)	8" (203)	522	621	**CFGS608**			
66" (1676)	8" (203)	573	672	**CFGS668**			
72" (1829)	8" (203)	620	729	**CFGS728**			
78" (1981)	8" (203)	665	774	**CFGS788**			
84" (2134)	8" (203)	711	820	**CFGS848**			
90" (2286)	8" (203)	769	900	**CFGS908**			
96" (2438)	8" (203)	815	946	**CFGS968**			
20" (508)	16" (406)	$ 333	$ 432	**CFGS2016**			
24" (610)	16" (406)	344	443	**CFGS2416**			
30" (762)	16" (406)	361	460	**CFGS3016**			
36" (914)	16" (406)	413	512	**CFGS3616**			
42" (1067)	16" (406)	447	556	**CFGS4216**			
48" (1219)	16" (406)	487	596	**CFGS4816**			
54" (1372)	16" (406)	533	642	**CFGS5416**			
60" (1524)	16" (406)	573	726	**CFGS6016**			
66" (1676)	16" (406)	631	828	**CFGS6616**			
72" (1829)	16" (406)	688	885	**CFGS7216**			
78" (1981)	16" (406)	780	998	**CFGS7816**			
84" (2134)	16" (406)	861	1079	**CFGS8416**			
90" (2286)	16" (406)	906	1168	**CFGS9016**			
96" (2438)	16" (406)	929	1191	**CFGS9616**			
		Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_ _	_ _

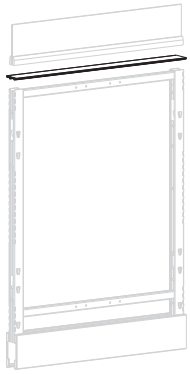
Sample Part Number:	CFGS208 _ _ _ _ _	.SCH _ _ _	.03 _ _	.G _
Total Cost $298 =	$298 +	N/C +	N/C +	N/C

Capture Frameless Top Cap
Frameless Top caps mount directly to the top of a Capture Base Frame or Stacker Frame where a Frameless Top Screen with Channel is used. They must be specified separately. Order one for each panel the Frameless Top Screen mounts to.

Top Caps are available in all standard and premium Systems Trim Colors.

Capture Full Frame Top Caps
Top Caps mount directly to the top of a Capture Frame when a top screen or top mounted storage is not used.

Top Caps are available in all standard and premium Systems Trim colors.



Capture Frameless Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	$ 23	**CFGTC20**	Standard Finishes **No Cost**
24" (610)	25	**CFGTC24**	
30" (762)	27	**CFGTC30**	Premium Finishes **+$6**
36" (914)	29	**CFGTC36**	
42" (1067)	32	**CFGTC42**	See Surface Materials Page 11
48" (1219)	35	**CFGTC48**	
54" (1372)	46	**CFGTC54**	
60" (1524)	48	**CFGTC60**	
66" (1676)	50	**CFGTC66**	
72" (1829)	53	**CFGTC72**	
78" (1981)	54	**CFGTC78**	
84" (2134)	56	**CFGTC84**	
90" (2286)	59	**CFGTC90**	
96" (2438)	62	**CFGTC96**	

Capture Full Frame Top Caps

Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	$ 23	**CTC20**	
24" (610)	25	**CTC24**	Standard Finishes **No Cost**
30" (762)	27	**CTC30**	
36" (914)	29	**CTC36**	
42" (1067)	32	**CTC42**	Premium Finishes **+$6**
48" (1219)	35	**CTC48**	
54" (1372)	46	**CTC54**	
60" (1524)	48	**CTC60**	
66" (1676)	50	**CTC66**	
72" (1829)	53	**CTC72**	
78" (1981)	54	**CTC78**	
84" (2134)	56	**CTC84**	
90" (2286)	59	**CTC90**	
96" (2438)	62	**CTC96**	
Build your complete Part Number here:		_ _ _ _ _	_ _

Sample Part Number:	CFGTC54 _ _ _ _ _	.L _
Total Cost $46 =	$46 +	N/C

Capture Freestanding Screen Foot
The Capture Freestanding Screen Foot is used to transform assembled Capture Panels into freestanding screens. The Foot can be used to support a single Panel or run of freestanding Panels, without additional support from Return Panels or attached surfaces. The maximum total height of the supported frame is 50 inches, including any attached stackers or frameless screens. The Foot is constructed of steel and ships complete with leveling glides and attachment hardware.

Please refer to the planning section on page 20 for planning and layout rules.

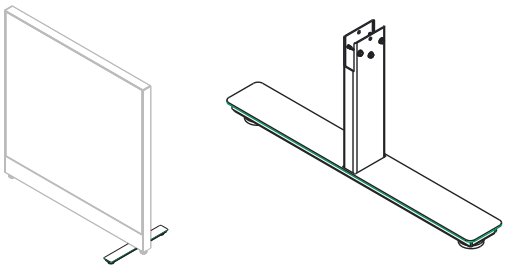
Capture Frame End Panels
The Capture Frame End Panel is a structural component that attaches perpendicular to the side of a Capture Frame to provide support at the end of a Panel run. Frame End Panels can be used as an end-of-run alternative to a pair of Return Panels in a normal Capture layout, or in conjunction with the Capture Freestanding Screen Foot. They may attach to frames of equal height or taller. Frame End Panels are 1¼" thick and constructed of HPL.

The installed Frame End Panel is 3.25" wider than the width of an equivalent pair of installed Return Panels. This is to accommodate the 3 way condition and to provide the recommended 1" clearance to avoid pinch points with Height Adjustable Tables.

Note: Due to the attachment method, a Frame End panel CANNOT be taller than the frame it connects to.

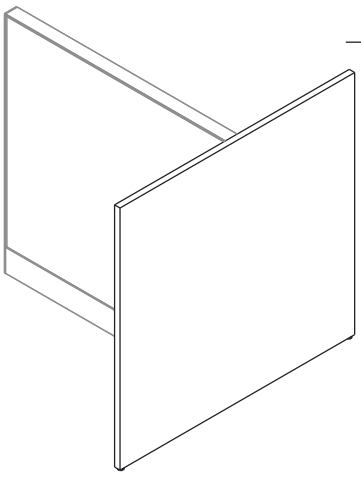
Frame End Panels are offered in the Trendway standard HPL colors that have a matching Edge Band. The Edge color will automatically match the specified laminate. If a wood grain laminate is selected, the grain direction will be run horizontally.

Please refer to the planning section on page 21 for planning and layout rules.



Capture Freestanding Screen Foot

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Trim Color
20" (508)	2.75" (70)	$ 280	**CPRFSF**	Standard Finishes **No Cost** Premium Finishes **+$18**



Capture Frame End Panel

Dimensions Width	Dimensions Height	Grade 1	List Price Grade 2	Grade 3	Catalog Number	Laminate Color
51-1/4" (1301)	34" (864)	$ 900	$ 977	$ 1258	**CPRFEP5134**	See Surface Material Section Pg. 12 edge to match laminate
	42" (1067)	910	987	1268	**CPRFEP5142**	
	50" (1270)	1093	1193	1561	**CPRFEP5150**	
63-1/4" (1606)	34" (864)	$ 910	$ 987	$ 1268	**CPRFEP6334**	
	42" (1067)	920	997	1278	**CPRFEP6342**	
	50" (1270)	1103	1203	1571	**CPRFEP6350**	
				Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _

Sample Part Number: CPRFEP5134 _ _ _ _ _ _ _ 520 _ _ _

Total Cost $900 = $900 + N/C

Capture Full Frame Corner Covers
Corner Covers connect two Capture full frames at a 90˚ angle. The aluminum corner cover also includes connectors for the internal connection between the two frames, corner light block, corner top cap and corner top cap alignment clips.

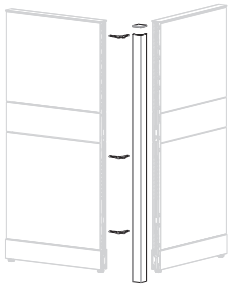
Note: Connection can be made between equal or unequal height frames or Stacker/Base combinations. For an unequal height connection, order the Corner Cover to match the height of the lower frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller frame or Stacker Frame.

Note: A single Corner Cover can be used to connect a configuration of up to 98". Select the Corner Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.

Note: The height difference between adjacent frames can be no greater than 24" (610).

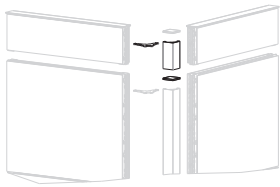
Note: When a Swing Door is one of the panels in a 2-way condition please order the Capture Swing Door Corner Connection Cover (CSWDCC##).

Capture Stacker Frame Corner Covers
Stacker Frame Corner Covers connect a Capture Stacker Frame or Glass Stacker Frame at a 90˚ angle to another Stacker, Glass Stacker or Base Frame. The aluminum corner cover also includes connectors for the internal connection between the two Frames, corner light block, corner top cap and corner top cap alignment clips.



Capture Full Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 119	**CCC34**	
42" (1067)	131	**CCC42**	Standard Finishes **No Cost**
50" (1270)	144	**CCC50**	
58" (1473)	159	**CCC58**	
66" (1676)	172	**CCC66**	
74" (1880)	186	**CCC74**	Premium Finishes **+$18**
82" (2083)	200	**CCC82**	
90" (2286)	213	**CCC90**	
98" (2489)	227	**CCC98**	



Capture Stacker Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 58	**CSTKCC8**	
16" (406)	69	**CSTKCC16**	Standard Finishes **No Cost**
24" (610)	81	**CSTKCC24**	
			Premium Finishes **+$6**
Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: CCC34 _ _ _ _ _ .L _

Total Cost $119 = $119 + N/C

Capture Full Frame Three-Way Corner Covers
Three-Way Corner Covers connect three Capture Full frames to form one straight and two 90˚ angles. The aluminum corner cover also includes connectors for the internal connection between the three Frames, corner light block, corner top cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height frames or Stacker/Frame combinations. For an unequal height connection, order the Three-Way Corner Cover to match the height of the lower Frame.

Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Three-Way Corner Cover can be used to connect a configuration of up to 98". Select the Three-Way Corner Cover in the height that matches the total height of the base frame/ stacker/glass stacker combination.

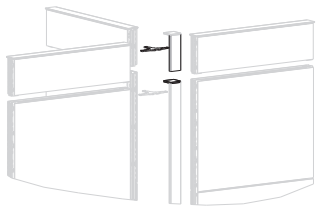
Note: The height difference between adjacent frames can be no greater than 24" (610).

Note: When a Swing Door is one of the panels in a 3-way condition please order the Capture Swing Door Three-Way Corner Connection Cover (CSWDSTWC##).

Capture Stacker Frame Three-Way Corner Covers
Stacker Frame Three-Way Corner Covers connect a Capture Stacker or Glass Stacker Frame at a three way corner to another Stacker, Glass Stacker or Base Frame. The aluminum three way cover also includes connectors for the internal connection between the three frames, corner light block, corner top cap and corner top cap alignment clips.

Capture Full Frame Three-Way Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 119	**CTWC34**	
42" (1067)	131	**CTWC42**	Standard Finishes **No Cost**
50" (1270)	144	**CTWC50**	
58" (1473)	159	**CTWC58**	
66" (1676)	172	**CTWC66**	Premium Finishes **+$18**
74" (1880)	186	**CTWC74**	
82" (2083)	200	**CTWC82**	
90" (2286)	213	**CTWC90**	
98" (2489)	227	**CTWC98**	See Surface Materials Page 11
Build your complete Part Number here:		_ _ _ _ _ _	_



Capture Stacker Frame Three-Way Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 75	**CSTKTWC8**	
16" (406)	81	**CSTKTWC16**	Standard Finishes **No Cost**
24" (610)	86	**CSTKTWC24**	
			Premium Finishes **+$6**
			See Surface Materials Page 11
Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number: CTWC34 _ _ _ _ _ _ .Y _

Total Cost $119 = $119 + N/C

Capture Four-Way Connectors with Top Cap
Four-Way Connectors connect four Capture Frames at two 90˚ angles. The kit includes connectors for the internal connection between the four Frames, corner light block, corner top cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height frames or Stacker/Base Frame combinations. For an unequal height connections, order the Four-Way Connector kit to match the height of the lower Frame. Unequal height connections requires a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Four-Way Connector kit can be used to connect a configuration of up to 98". Select the Four-Way Connector kit in the height that matches the total height of the base frame/stacker/glass stacker combination.

Note: The height difference between adjacent frames can be no greater than 24" (610).

Capture Four-Way Stacker Connectors
Stacker Frame Four Way Stacker Connectors connect a Capture Stacker or Glass Stacker Frame at a four-way corner to another Stacker, Glass Stacker or Base Frame. It includes connectors for the internal connection between the four frames, corner light block, corner top cap and corner top cap alignment clips.

Available in Black only.

Capture Four-Way Connectors with Top Cap

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 98	**CFWC34**	
42" (1067)	104	**CFWC42**	Standard Finishes **No Cost**
50" (1270)	132	**CFWC50**	
58" (1473)	138	**CFWC58**	
66" (1676)	143	**CFWC66**	
74" (1880)	172	**CFWC74**	Premium Finishes **+$6**
82" (2083)	184	**CFWC82**	
90" (2286)	195	**CFWC90**	
98" (2489)	207	**CFWC98**	See Surface Material Page 11
Build your complete Part Number here:		_ _ _ _ _ _	_

Capture Four-Way Stacker Connectors

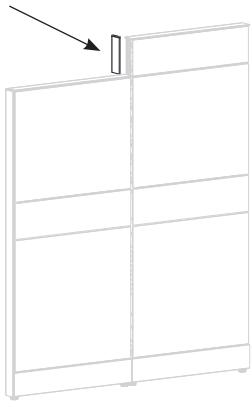
Dimensions Height	List Price	Catalog Number
8" (203)	$ 46	**CSTKFWC8**
16" (406)	51	**CSTKFWC16**
24" (610)	58	**CSTKFWC24**
Build your complete Part Number here:		_ _ _ _ _ _

Sample Part Number:	CFWC34 _ _ _ _ _ _	.Y _
Total Cost $98 =	$98	+ N/C

Capture Change of Height Cover
Change of Height Covers finish the open end of a Stacker, Glass Stacker or Base frame in panel change of height configurations.

Capture End of Run Cover
End of Run Covers finish the open vertical end of a Base Frame.

Note: A single End of Run Cover can be used in configurations of up to 98". Select the End of Run Cover in the height that matches the total height of the base frame/stacker/glass stacker combination.



Capture Change of Height Cover

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 40	**CCHC8**	
16" (406)	46	**CCHC16**	Standard Finishes **No Cost**
24" (610)	51	**CCHC24**	
			Premium Finishes **+$6**
Build your complete Part Number here:		_ _ _ _ _ _	

Capture End of Run Cover

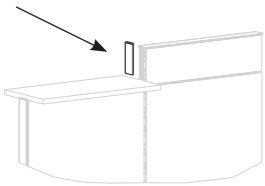
Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 58	**CFEC34**	
42" (1067)	62	**CFEC42**	Standard Finishes **No Cost**
50" (1270)	66	**CFEC50**	
58" (1473)	71	**CFEC58**	
66" (1676)	76	**CFEC66**	
74" (1880)	81	**CFEC74**	Premium Finishes **+$6**
82" (2083)	85	**CFEC82**	
90" (2286)	89	**CFEC90**	
98" (2489)	93	**CFEC98**	
Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number:	CCHC8 _ _ _ _ _ _	.G _
Total Cost $40 =	$40 +	N/C

Capture Counter Top Change of Height Cover
Counter Top Change of Height Covers finish the open end of a Stacker, Glass Stacker or Base frame in panel change of height configurations when a Counter Top is placed on the lower height panel.

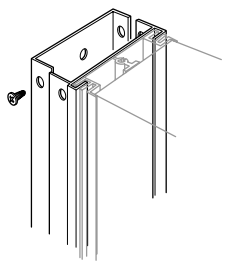
Capture Adjustable Wall Starter Rail
Capture Adjustable Wall Starter Rails attach a Full Frame to a structural wall. The Starter Rail has a 1/2" adjustment to compensate for uneven walls. Starter Rail includes mounting hardware. Available in systems trim colors.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.



Capture Counter Top Change of Height Cover

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 40	**CCTFEC8**	
16" (406)	46	**CCTFEC16**	Standard Finishes **No Cost**
24" (610)	51	**CCTFEC24**	Premium Finishes **+$6**
	Build your complete Part Number here:	_ _ _ _ _ _	_



Capture Adjustable Wall Starter Rails

Depth	Width	Fits Base Frame Height	List Price	Catalog Number	Trim Color
1 1/4" (32)	2 5/8" (67)	8" (203)	$ 87	**CAWSR8**	
1 1/4" (32)	2 5/8" (67)	16" (406)	114	**CAWSR16**	Standard Finishes **No Cost**
1 1/4" (32)	2 5/8" (67)	24" (610)	131	**CAWSR24**	
1 1/4" (32)	2 5/8" (67)	34" (864)	159	**CAWSR34**	
1 1/4" (32)	2 5/8" (67)	42" (1067)	161	**CAWSR42**	
1 1/4" (32)	2 5/8" (67)	50" (1270)	163	**CAWSR50**	Premium Finishes **+$18**
1 1/4" (32)	2 5/8" (67)	58" (1473)	165	**CAWSR58**	
1 1/4" (32)	2 5/8" (67)	66" (1676)	167	**CAWSR66**	
1 1/4" (32)	2 5/8" (67)	74" (1880)	181	**CAWSR74**	
1 1/4" (32)	2 5/8" (67)	82" (2083)	191	**CAWSR82**	
1 1/4" (32)	2 5/8" (67)	90" (2286)	208	**CAWSR90**	
1 1/4" (32)	2 5/8" (67)	98" (2489)	224	**CAWSR98**	
		Build your complete Part Number here:		_ _ _ _ _ _	_

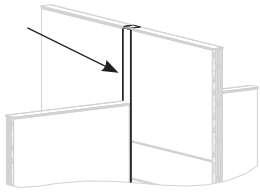
Sample Part Number:	CCTFEC8 _ _ _ _ _ _	.G _
Total Cost $40 =	$40 +	N/C

Capture Inline Change of Height Post
Inline Change of Height Posts are used in Three and Four-Way change of height conditions where two of the Base Frames or Base/Stacker/Glass Stacker combinations in a straight line condition are of equal height. Inline Posts fill in opening between the straight line panels created by lower height panels at 90˚ angles.

Inline Change of Height Posts include a painted aluminum extrusion, top cap and post change of height cap.

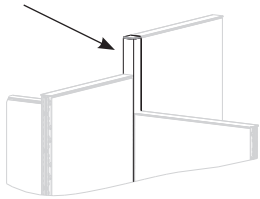
Capture Multiple Change of Height Post
Multiple Change of Height Posts are used in three and Four-Way change of height conditions where only one panel is at the highest elevation. Post height is determined from the difference between tallest and shortest panel in the three or Four-Way corner condition. Multiple Change of Height Posts attach to the tallest panel only.

Note: The tallest panel in the condition can not be a Glass Stacker Frame.



Capture Inline Change of Height Post

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 53	**CSTKILP8**	Standard Finishes **No Cost** Premium Finishes **+$6**
16" (406)	62	**CSTKILP16**	
24" (610)	72	**CSTKILP24**	
	Build your complete Part Number here:	_ _ _ _ _ _	_



Capture Multiple Change of Height Post

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 45	**CMCHP8**	Standard Finishes **No Cost** Premium Finishes **+$6**
16" (406)	51	**CMCHP16**	
24" (610)	72	**CMCHP24**	
	Build your complete Part Number here:	_ _ _ _ _ _	_

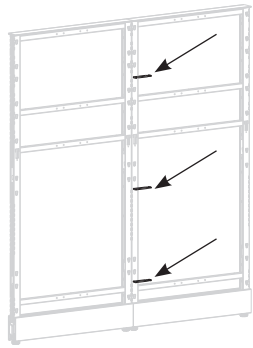
Sample Part Number:	CSTKILP8 _ _ _ _ _ _	.G _
Total Cost $53 =	$53	+ N/C

Capture Inline Panel to Panel Connection
Inline Panel to Panel Connection is used to connect Base Frames or Frame Base/Stacker combinations in straight line conditions.

Capture Stacker Inline Connection Bracket
Stacker Inline Connection Bracket is used to connect Capture Stacker Frames to adjacent Base Frames or Stacker Frame in straight line conditions.

Capture Frame Vertical Light Block
Vertical Light Block is a black vinyl tape with single-side adhesive. It easily applies to the vertical reveal between tiles to provide maximum visual privacy. Light Block comes in 100' (30 meter) rolls and is available for field installation only. Light Block is most easily applied before Tile installation but can be added either before or after. If added after tile installation, it is recommended that a hinge tool be used to ensure proper application.

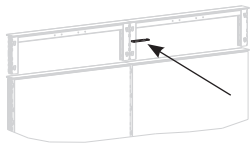
Available in black only.



Capture Inline Panel to Panel Connection

Total Bracket Support	Frame Height	List Price	Catalog Number
2	34" (864)	$ 37	**CILC34**
2	42" (1067)	37	**CILC42**
3	50" (1270)	50	**CILC50**
3	58" (1473)	50	**CILC58**
3	66" (1676)	50	**CILC66**
4	74" (1880)	62	**CILC74**
4	82" (2083)	62	**CILC82**
4	90" (2286)	62	**CILC90**
4	98" (2489)	62	**CILC98**

Build your complete Part Number here: _ _ _ _ _ _



Capture Stacker Inline Connection Bracket

List Price	Catalog Number
$ 25	**CSTKILB**

Build your complete Part Number here: _ _ _ _ _ _

Capture Vertical Light Block

	List Price	Catalog Number
Note: Available in 100 lineal feet (30 meteres) length, boxed.	$ 207	**CPVLB**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: CILC34 _ _ _ _ _ _

Total Cost $37 = $37

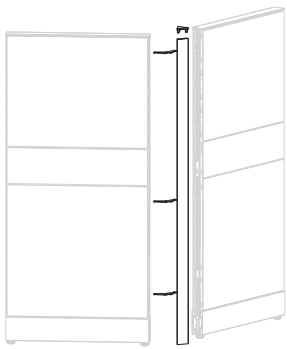
Capture 120 Degree Full Frame Corner Covers
120 Degree Corner Covers connect two Capture Systems frames at a 120˚ angle. The aluminum corner cover also includes corner light block, corner top cap, corner top cap alignment clips and brackets for the internal connection between the two Frames.

Note: Connection can be made between equal or unequal height frames or Stacker/Base combinations. For an unequal height connection, order the Corner Cover to match the height of the lower frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

Note: A single Corner Cover can be used to connect a configuration of up to 98". Select the Corner Cover in the height that matches the total height of a base frame /stacker/ glass stacker combination.

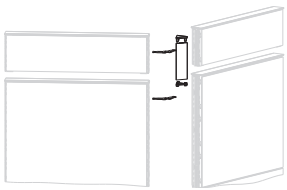
Note: The height difference between adjacent Frames can be no greater than 24" (610).

Capture 120 Degree Stacker Frame Corner Covers
120 Degree Stacker Frame Corner Covers connect a Capture Stacker Frame or Glass Stacker Frame at a 120˚ angle to another Stacker, Glass Stacker or Base Frame. The aluminum corner cover also includes corner light block, corner top cap, corner top cap alignment clips and brackets for the internal connection between the two Frames.



Capture 120 Degree Full Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 113	**C120CC34**	Standard Finishes **No Cost**
42" (1067)	125	**C120CC42**	
50" (1270)	138	**C120CC50**	
58" (1473)	151	**C120CC58**	Premium Finishes **+$18**
66" (1676)	164	**C120CC66**	
74" (1880)	176	**C120CC74**	
82" (2083)	190	**C120CC82**	
90" (2286)	203	**C120CC90**	
98" (2489)	216	**C120CC98**	



Capture 120 Degree Stacker Frame Corner Covers

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 44	**C120STKCC8**	Standard Finishes **No Cost**
16" (406)	49	**C120STKCC16**	
24" (610)	55	**C120STKCC24**	Premium Finishes **+$6**
Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number:	C120CC34 _ _ _ _ _ _	.G _
Total Cost $113 =	$113 +	N/C

Capture 120 Degree Full Three Way Connectors w/ Top Cap
120 Degree Three Way Connectors connect three Capture Frames at three 120˚ angles. The kit includes brackets for the internal connection between the three Frames, corner light block, corner cap and corner top cap alignment clips.

Note: Connection can be made between equal or unequal height Frames or Stacker/Base Frame combinations. For an unequal height connection, order the Three Way Connector kit to match the height of the lower Frame. Unequal height connections require a Change of Height Cover to cover the exposed side of the taller Frame or Stacker Frame.

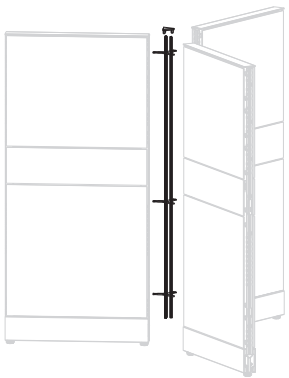
Note: A single Three Way Connector kit can be used to connect a configuration of up to 98". Select the Three Way Connector kit in the height that matches the total height of a Base Frame /Stacker/Glass Stacker combination.

Note: The height difference between adjacent Frames can be no greater than 24" (610).

Capture 120 Degree Stacker Frame Three Way Connectors
120 Degree Stacker Three Way Connectors connect a Capture Stacker or Glass Stacker Frame at a three-way corner to another Stacker, Glass Stacker or Base Frame. The kit includes connectors for the internal connection between the three Frames and corner light block.

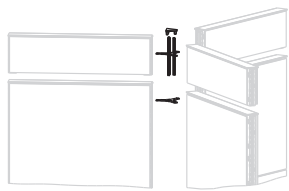
Capture 120 Degree Multiple Change of Height Post
120 Degree Multiple Change of Height Post is used in three way change of height corner conditions where only 1 panel is at the highest elevation. Post height is determined from difference between tallest and shortest panel in the three or four way corner condition. The Multiple Change of Height Post attaches to the tallest panel only.

Note: The tallest panel in the condition cannot be a Glass Stacker Frame.



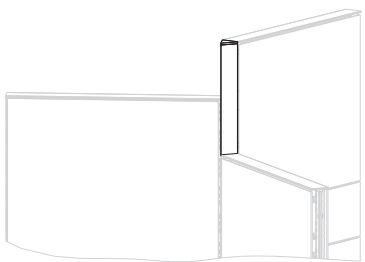
Capture 120 Degree Full Three Way Connectors w/Top Cap

Dimensions Height	List Price	Catalog Number	Trim Color
34" (864)	$ 92	**C120TWC34**	Standard Finishes **No Cost**
42" (1067)	99	**C120TWC42**	
50" (1270)	126	**C120TWC50**	
58" (1473)	131	**C120TWC58**	
66" (1676)	137	**C120TWC66**	Premium Finishes **+$6**
74" (1880)	164	**C120TWC74**	
82" (2083)	174	**C120TWC82**	
90" (2286)	186	**C120TWC90**	
98" (2489)	196	**C120TWC98**	



Capture 120 Degree Stacker Frame Three Way Connector

Dimensions Height	List Price	Catalog Number	
8" (203)	$ 44	**C120STKTW8**	
16" (406)	49	**C120STKTW16**	
24" (610)	55	**C120STKTW24**	



Capture 120 Degree Multiple Change of Height Post

Dimensions Height	List Price	Catalog Number	Trim Color
8" (203)	$ 50	**C120MCHP8**	Standard Finishes **No Cost**
16" (406)	59	**C120MCHP16**	
24" (610)	69	**C120MCHP24**	Premium Finishes **+$6**
Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number: C120TWC34 _ _ _ _ _ _ .G _

Total Cost $92 = $92 + N/C

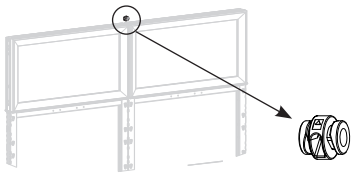
Capture Glass Stacker Connection Brackets are included with the original product order for the Glass Stacker Frame. In cases of subsequent reconfigurations where the original Brackets were discarded or where glass is introduced, these Brackets can be ordered separately.

Capture Glass Stacker Inline Connection Bracket
Glass Stacker Inline Connection Bracket is used to connect Capture Glass Stacker Frames to adjacent Base, Stacker or Glass Stacker Frame in straight line conditions.

Capture Glass Stacker Corner Connection Bracket
Glass Stacker Corner Connection Bracket is used to connect Capture Glass Stacker or Glass Stacker Frames to adjacent Base, Stacker or Glass Stacker Frames at a 90˚ angle.

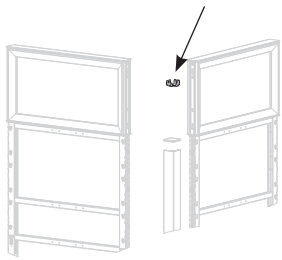
Capture Glass Stacker Three-Way Connection Bracket
Glass Stacker Three-Way Connection Bracket connects a Capture Glass Stacker at a three-way corner condition to a Stacker, Glass Stacker or Base Frame.

Capture Glass Stacker Four-Way Connection Bracket
Glass Stacker Four-Way Connection Bracket connects a Capture Glass Stacker at a four-way corner condition to a Stacker, Glass Stacker or Base Frame.



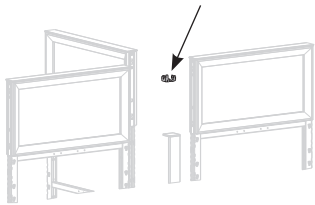
Capture Glass Stacker Inline Connection Bracket

	List Price	Catalog Number
	$ 28	CSTKILBG



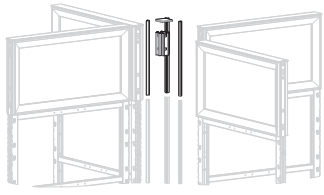
Capture Glass Stacker Corner Connection Bracket

	List Price	Catalog Number
	$ 27	CSTKCBG



Capture Glass Stacker Three-Way Connection Bracket

	List Price	Catalog Number
	$ 36	CSTKTWBG



Capture Glass Stacker Four-Way Connection Bracket

	List Price	Catalog Number
	$ 37	CSTKFWBG

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: CSTKILBG _ _ _ _ _

Total Cost $28 = $28

Electrical

Electrical & Communications Planning 49
8-Wire, 4-Circuit Planning & Specifying 50
5-Wire, 3-Circuit Planning & Specifying 54
Electrical & Data Components 57

ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Hardwire raceway capabilities are also available at both the base and the beltway. Certain PowerPac Electrical components may be specified as factory installed in Capture Panels to simplify electrical planning and installation. PowerPac Electrical components can also be specified separately for field installation in non-powered panels.

The PowerPac Electrical System offers the power and flexibility of an 8-Wire, 4-Circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. PowerPac Blocks snap into place, with no tools required.

The 5-Wire, 3-Circuit Electrical System offers a lower cost system. 5-Wire Power components are simple to specify and install and uses the same attachment hardware as the 8-wire system. Each component is complete and sized for the panel where it will be used. 5-Wire Power Blocks snap into place, with no tools required.

The PowerPac Electrical System is built to the requirements of the National Electrical Code and has not been approved for use in the City of the Chicago. For those cities and outlying areas required to abide by the Chicago Electrical Code, we offer a Hardwire option for use in panels 24" (610) to 48" (1219)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

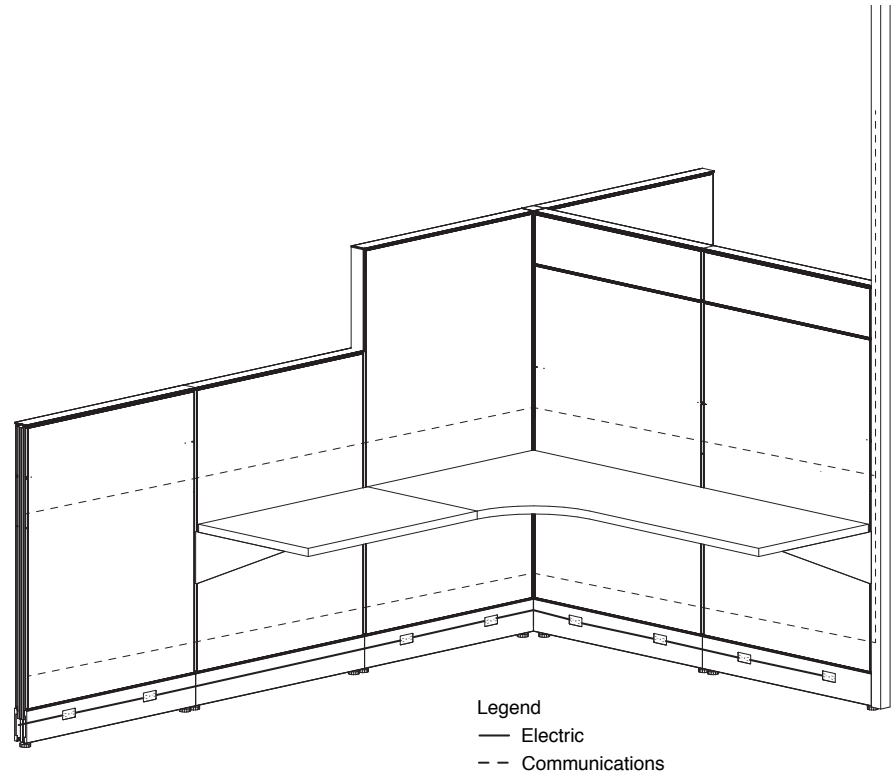
Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider panel is 2 ports per panel side at baseline, and 2 ports per panel side at beltway.

  Note: 20" (508) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline and 1 port per side at beltway.

Distributing Power

- PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.
- Power Blocks attach at the base and beltway locations using a common mounting bracket.



Note: Panel run Returns not shown.

- The Chicago Electric Hardwire Box accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

  Note: When specifying the Hardwire Panel option, no PowerPac components should be specified.

Distributing Data

- Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.
- Communication Modules snap into an open duplex location in the base and at the beltway.

Cable Capacity for Trendway Capture Frames

Cable Type	CAT 5E .220 (3/16"dia.)	CAT 6 .250 (1/4"dia.)	25 Pair .375 (3/8"dia.)
Base without electrical*	62	46	20
Base with electrical*	44	34	14
Beltway without electrical	46	36	16
Beltway with electrical	34	24	10
Mid-frame Data Pass thru	26	21	10
Power Pole	94	78	36
Power Pole with one Electrical Conduit	77	65	31
120° Power Pole	39	30	15
120° Power Pole with one Electrical Conduit	29	22	9

* The Capture Freestanding Screen Foot installed at the Base reduces Cable capacity by 25%.

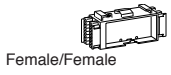
8-Wire, 4-Circuit

POWERPAC ELECTRICAL AND DATA COMPONENTS
Components used in designing and specifying the modular electrical system are PowerPac Blocks, Connectors, Base Feeds, Ceiling Feeds, Duplexes and Power Poles. All Capture PowerPac Electrical components are UL and CUL Listed/CSA Certified.

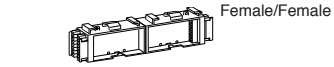
The following information provides a description of each PowerPac component:

PowerPac® Blocks
PowerPac Blocks may be ordered with the frame or specified separately.

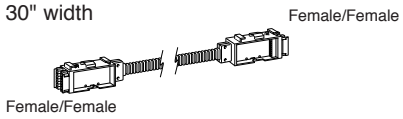
- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be used for field installation in 24" (610) to 48" (1219)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), and 48" (1219) PowerPac Blocks (PPB30-PPB48) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- PowerPac Blocks have four end ports (two per end) where up to four PowerPac Connector can be plugged in.



PPB24
24" width



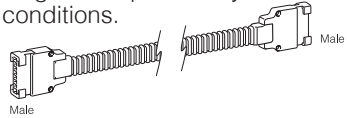
PPB30
30" width



PPB36-PPB60
36" to 48" width

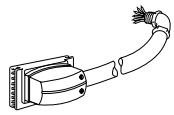
PowerPac Connectors
Connectors distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway.

- **The Block-to-Block Connectors (PPC)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PPC22 Connectors and longer will span 3-way and 4-way conditions.

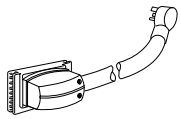


Base Feeds 8-Wire, 4-Circuit
The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

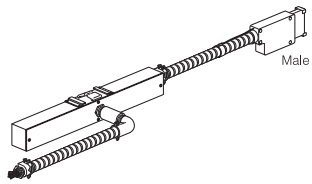
- **Hardwired Base Feed (CPRBFH)** installs into one duplex location in a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. Can be used in right- or left-hand installation requirement.


CPRBFH

- **Base Feed Plug (CPRBFP)** installs into one duplex location in a Power Block. It includes 2' (610) and 20-amp plug for powering Circuit I only. Can be used in right- or left-hand installation requirement.

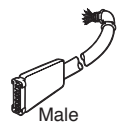

CPRBFP

- **Power Feed Connector (CPRBFHNY) (**New York City hardwired) has 6' of flexible conduit and a junction box for hardwiring the standard four-circuit system in New York City applications.



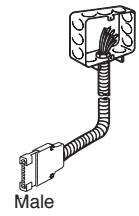
CPRBFHNY

- **End-Mount Base Feed (CPREBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



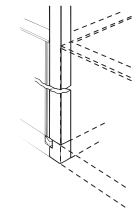
CPREBFH

Ceiling Feed
The Ceiling Feed (CFTP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



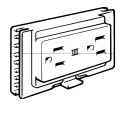
CFTP

Capture Power Pole
The Capture Power Pole (CPP) is used to channel PowerPac electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way conditions.


CPP

Power Duplexes
The Power Duplex plugs into PowerPac Blocks for access to the circuit. There are nine different duplexes that are used to create three different 4-Circuit options (See PowerPac Electrical Circuit Planning section). Each Power Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

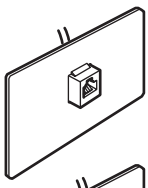
Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Power Duplexes need to be specified separately to match electrical circuit plan.

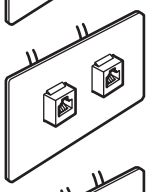

CPD151 - CPD154 A

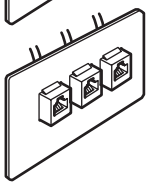
POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

USB Duplex
The USB duplex plugs into a PowerPac Block for access to the circuit. Each duplex provides 2 amps, one amp per port of charging power. Each USB Duplex is marked to distinguish its specific circuit. Circuits are marked with the following symbols: I, II, III, or IV. USB Duplexes need to be specified separately to match the electrical circuit plan.

Communication Modules
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.

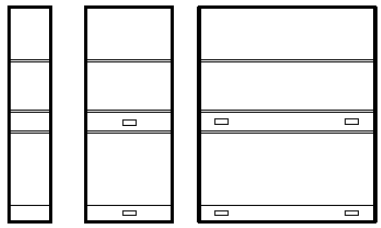

CM552


CM553, CM553BW, CM554


CM555

SPECIFYING POWER ELECTRICAL FOR POWERED PANELS
The following step-by-step guide illustrates how to specify powered Capture Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

Step 1
Understand Number of Available Power Duplex Locations per Panel Type.



20" Panels – Pass Through Only

24" Panels – One Duplex Per Side

30"- 48" Panels – Two Duplexes Per Side

Step 2
Specify Panels with Powered Electrical Option

P1 Option
When the Powered Base Option P1 is specified, electrical brackets will be factory installed in baseline locations. Power Blocks will be provided for field installation.

P2 Option
When the Powered Beltway Option P2 is specified, electrical brackets will be factory installed in beltway locations. Power Blocks will be provided for field installation.

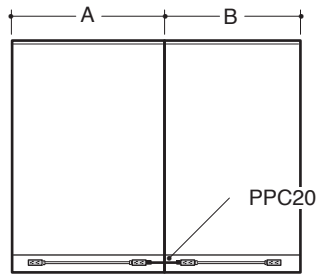
PP Option
When the Powered Base/Beltway Option PP is specified, electrical brackets will be factory installed in both the base and beltway locations. Power Blocks will be provided for field installation.

Step 3
Specify which sides of the panel are powered

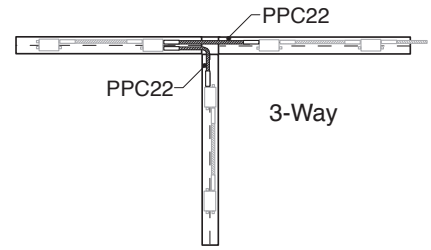
CB Option
When the One-Sided CB Option is selected, only one side of the panel will have electrical cut-outs

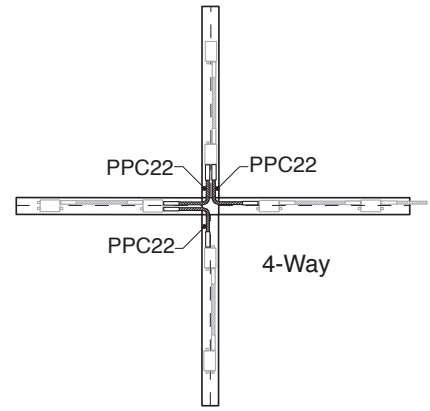
CC Option
When the Dual-Sided CC Option is selected, both sides of the panel will have electrical cut-outs

Step 4
For all standard 180° connection specify PPC20.



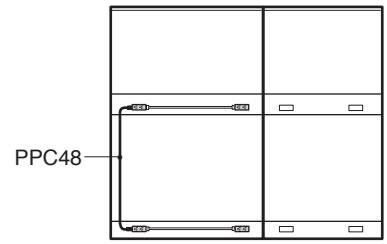
For all 2-way 90°, 3-way, and 4-way panel electrical connections, specify the PPC22.





Step 5
For all baseline-to-beltway electrical connections, specify the PPC48 Power Connector.

Note: The transition from base to beltway occurs within the panel frame.



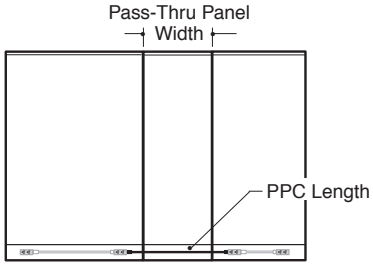
Step 6
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation. Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES

This section builds upon the steps described previously in Specifying Power Electrical, for more complex applications.

Passing 8-Wire Electrical Through a Non-Powered Panel

Use the following illustration and table to determine the correct PowerPac Block-to- Block Connector to connect two powered panels separated by a non-powered panel.

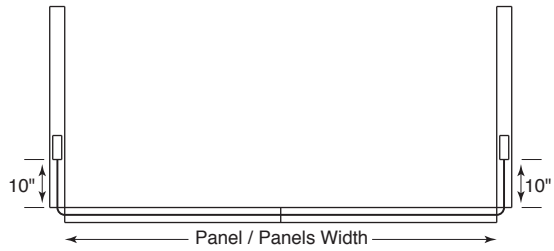


Connector Length for 8-Wire	
Panel Width	**Connector**
20"	PPC42
24"	PPC48
30"	PPC54
36"	PPC60
42"	PPC66
48"	PPC72

PPC Length=Pass-Thru Panel Width+24"

For 8-Wire, please add 24" to your Pass-Thru Panel Width to get your PPC Length.

Pass Thru Panel / Panels and (2) Corner Conditions

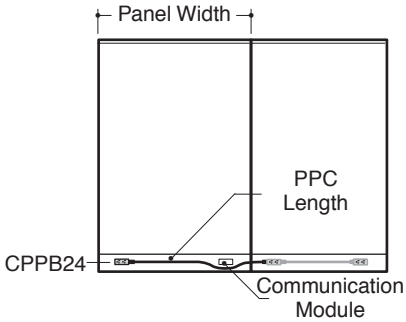


Connector Length	
Panel/Panel Width	**Connector**
20"	PPC48
24"	PPC54
30"	PPC60
36"	PPC66
42"	PPC72
48"	PPC78
54"	PPC84
60"	PPC90
66"	PPC96
72"	PPC102
78"	PPC108
84"	PPC114
90"	PPC120
96"	PPC126

PPC Length=Panel/Panels Width+30"

Integrating Communication Modules with 8-Wire Baseline and/or Beltway Electrical

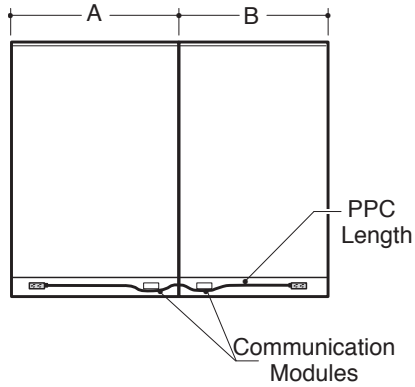
- Order CPPB24 Single Power Block
- Order PPC Connectors to connect to the next panel's Power Block Use the following illustration and table to determine the correct Power Block-to-Block Connector length when bypassing a Communication Module.



Connector Length=Panel Width

Integrating Communication Modules with 8-Wire Baseline and/or Beltway Electrical for More Complex Applications

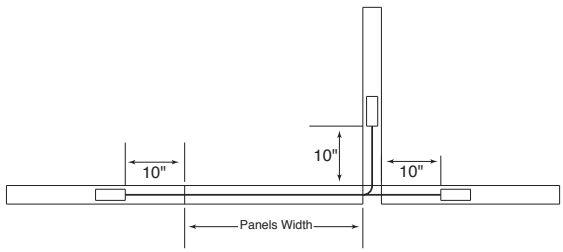
To determine Power Block-to-Block Connector lengths for more complex applications, use the diagram and formula below.



Connector Length = A + B - 24"

Note: If there is a connection point for a 2, 3 or 4 way connection condition add 3" and then round up to the nearest size harness.

Pass Thru (1) Panel and (1) 2-way 90 degree, 3-way and 4-way Condition



Connector Length	
Panel Width	**Connector**
20"	PPC48
24"	PPC48
30"	PPC54
36"	PPC60
42"	PPC66
48"	PPC72

PPC Length=Pass-Thru Panel Width+24"

For 8-Wire, add 24" to your Pass-Thru Panel Width to get your PPC length.

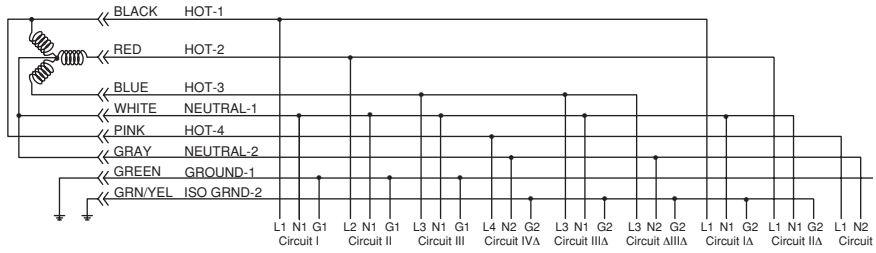
The 8-Wire PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

The PowerPac Electrical System is an 8-Wire, 4-Circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

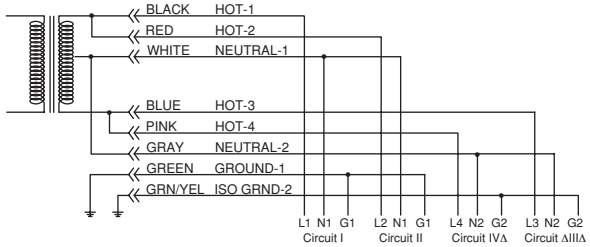
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

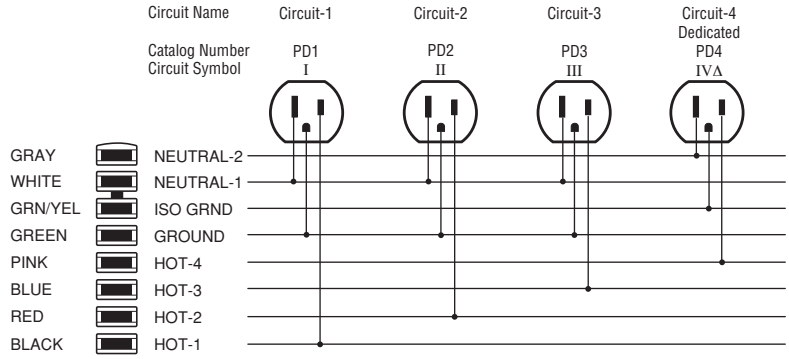


Fig. 3 Three Isolated Circuits, One Dedicated

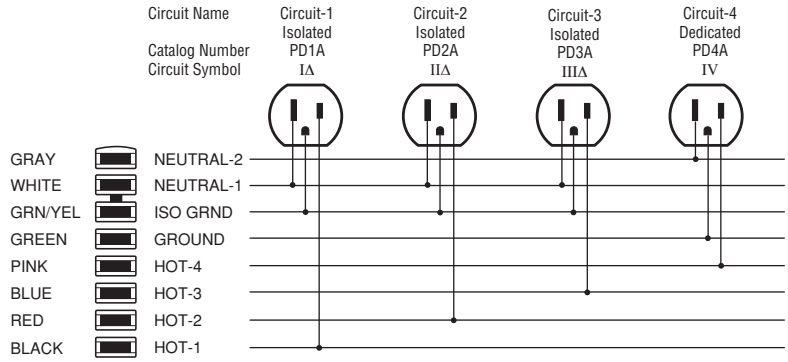
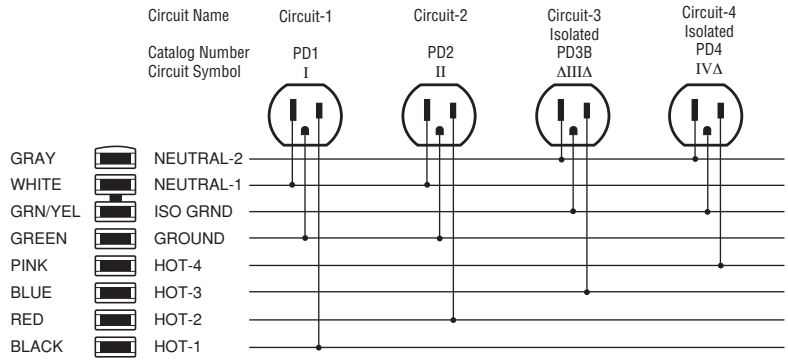


Fig. 4 Two General Circuits, Two Isolated



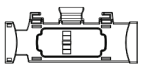
5-Wire, 3-Circuit

POWER ELECTRICAL AND DATA COMPONENTS
Components used in designing and specifying the modular electrical system are Power Blocks, Connectors, Base Feeds, Ceiling Feeds, Duplexes and Power Poles. All Capture Power Electrical components are UL and CUL Listed/CSA Certified.

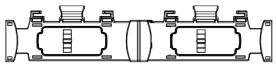
The following information provides a description of each Power component:

Power Blocks
Power Blocks may be ordered with the frame or specified separately.

- Power Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) Power Block (C5WPPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be used for field installation in 24" (610) to 48" (1219)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), and 48" (1219) PowerPac Blocks (C5WPPB30-C5WPPB48) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- Power Blocks have four end ports (two per end) where up to four Power Connector can be plugged in.



C5WPPB24
24" Width



C5WPPB30
30" Width

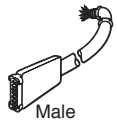
C5WPPB36-C5WPPB48
36" to 48" Width

Power Connectors
Connectors distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway.

- **5-Wire Power Block-to-Block Connector (C5WPBH)** is used to connect 5-Wire Power Blocks to one another. C5WPBH18 Connector will connect blocks that are inline. C5WPBH20 Connectors and longer will span 3-way and 4-way conditions.

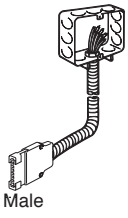
Base Feeds 5-Wire, 3-Circuit
The End Mount Base Feed (C5WEBFH) installs into a 5-Wire Power Block to feed power from the building's electrical system.

- **End-Mount Base Feed (CPREBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.



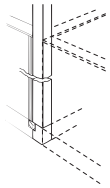
CPREBFH

Ceiling Feed
The Ceiling Feed (C5WCFTP) supplies power from the ceiling to the Power system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



C5WCFTP

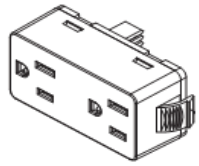
Capture Power Pole
The Capture Power Pole (CPP) is used to channel Power electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way conditions.



CPP

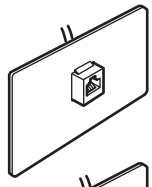
Power Duplexes
The 5-Wire duplex plugs into 5-Wire Power Blocks for access to the circuit. There are three different duplexes that are used to create a 3-Circuit system (See Power Electrical Circuit Planning section).

Circuits are marked with the following symbols: I, II, III. Power Duplexes need to be specified separately to match electrical circuit plan.

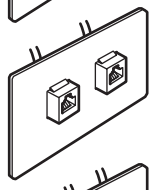


C5WPD1-C5WPD3

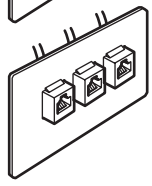
Communication Modules
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.



CM552



CM553, CM553BW, CM554

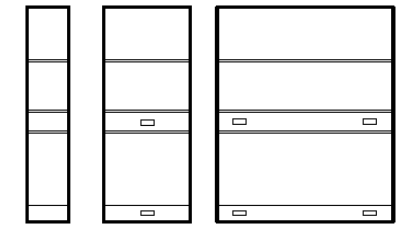


CM555

SPECIFYING POWER ELECTRICAL FOR POWERED PANELS

The following step-by-step guide illustrates how to specify powered Capture Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

Step 1
Understand Number of Available Power Duplex Locations per Panel Type.



20" Panels – Pass Through Only

24" Panels – One Duplex Per Side

30"- 48" Panels – Two Duplexes Per Side

Step 2
Specify Panels with Powered Electrical Option

P1 Option
When the Powered Base Option P1 is specified, electrical brackets will be factory installed in baseline locations. Power Blocks will be provided for field installation.

P2 Option
When the Powered Beltway Option P2 is specified, electrical brackets will be factory installed in beltway locations. Power Blocks will be provided for field installation.

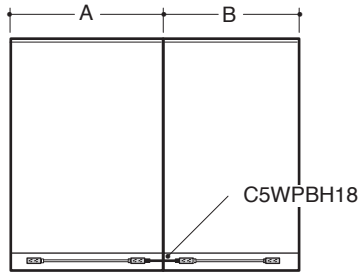
PP Option
When the Powered Base/Beltway Option PP is specified, electrical brackets will be factory installed in both the base and beltway locations. Power Blocks will be provided for field installation.

Step 3
Specify which sides of the panel are powered

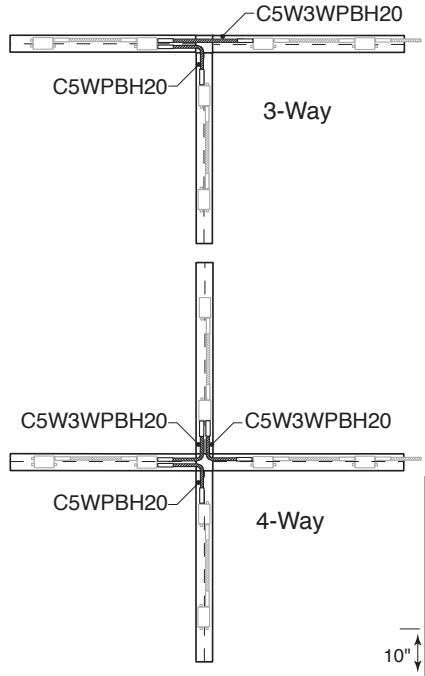
CB Option
When the One-Sided CB Option is selected, only one side of the panel will have electrical cut-outs

CC Option
When the Dual-Sided CC Option is selected, both sides of the panel will have electrical cut-outs

Step 4
For all standard 180° connection specify C5WPBH18.

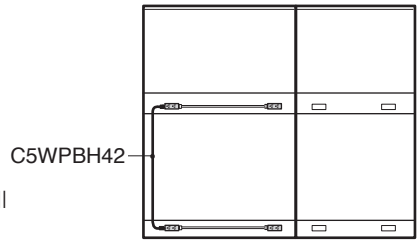


For all 2-way 90° specify C5WPBH20. For all 3-way electrical connections specify (1) C5W3WPBH20 and (1) C5WPBH20. For all 4-way electrical connections specify (2) C5W3WPBH20 and (1) C5WPBH20.



Step 5
For all baseline-to-beltway electrical connections, specify the C5WPBH42 Power Connector.

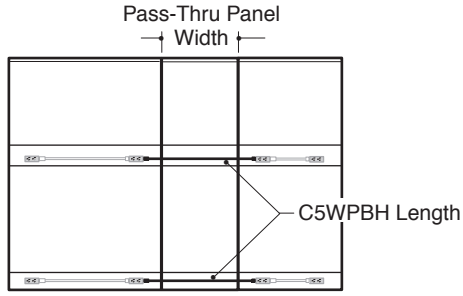
Note: The transition from base to beltway occurs within the panel frame.



Step 6
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation. Available components are described in the Power Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES

This section builds upon the steps described previously in Specifying Power Electrical, for more complex applications.

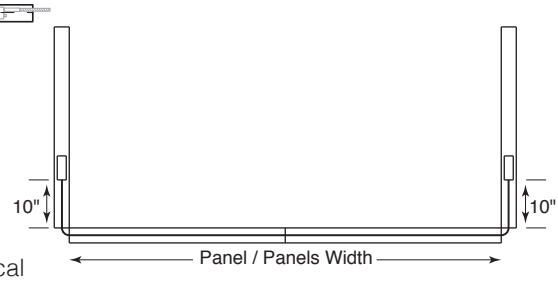


Connector Length for 5-Wire	
Panel Width	**Connector**
20"	C5WPBH42
24"	C5WPBH42
30"	C5WPBH48
36"	C5WPBH54
42"	C5WPBH60
48"	C5WPBH66

C5WPBH Length=Pass-Thru Panel Width+18"

For 5-Wire, please add 18" to your Pass-Thru Panel Width to get your C5WPBH Length.

Pass Thru Panel / Panels and (2) Corner Conditions

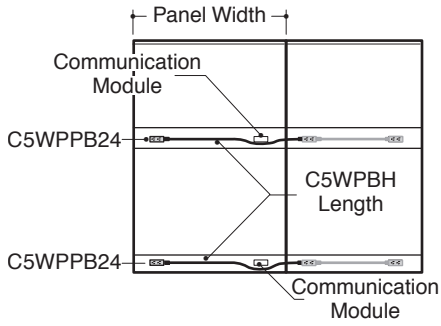


Connector Length	
Panel/Panel Width	**Connector**
20"	C5WPBH48
24"	C5WPBH54
30"	C5WPBH60
36"	C5WPBH66
42"	C5WPBH72
48"	C5WPBH78
54"	C5WPBH84
60"	C5WPBH90
66"	C5WPBH96
72"	C5WPBH102
78"	C5WPBH108
84"	C5WPBH114
90"	C5WPBH120
96"	C5WPBH126

C5WPBH Length = Panel/Panels Width + 30"

Integrating Communication Modules with 5-Wire Baseline and/ or Beltway Electrical

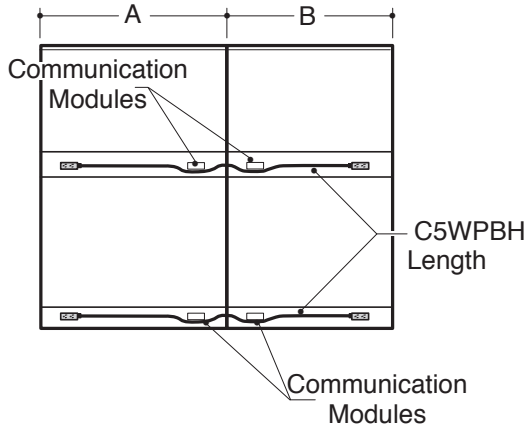
- Order C5WPPB24 Single Power Block
- Order C5WPBH Connectors to connect to the next panel's Power Block Use the following illustration and table to determine the correct Power Block-to-Block Connector length when bypassing a Communication Module.



Connector Length=Panel Width-6"

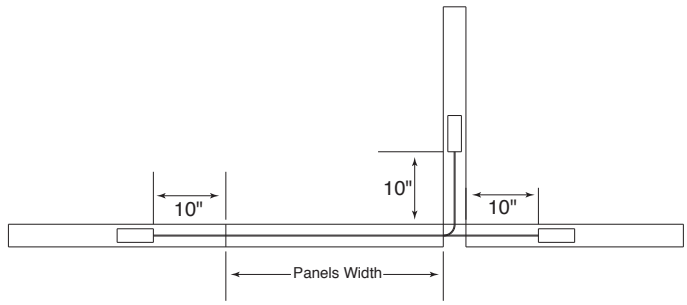
Integrating Communication Modules with 5-Wire Baseline and/ or Beltway Electrical for More Complex Applications

To determine Power Block-to-Block Connector lengths for more complex applications, use the diagram and formula below.



Connector Length = A + B - 24"

Pass Thru (1) Panel and (1) 2-way 90 degree, 3-way and 4-way Condition



Connector Length	
Panel Width	**Connector**
20"	C5WPBH48
24"	C5WPBH48
30"	C5WPBH54
36"	C5WPBH60
42"	C5WPBH66
48"	C5WPBH72

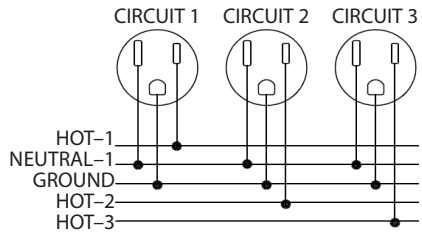
C5WPBH Length=Pass-Thru Panel Width+24"

For 5-Wire, add 24" to your Pass-Thru Panel Width to get your C5WPBH length.

The 5-Wire, 3-Circuit Power Electrical Circuit Planning and Hardwiring to Building Electrical Source

The Phase 3 I System is an 5-Wire, 3-Circuit system. Each circuit is rated for 15 amps. The Power Electrical Schematic is included to show how the system installs to the building's power source (Fig. 5).

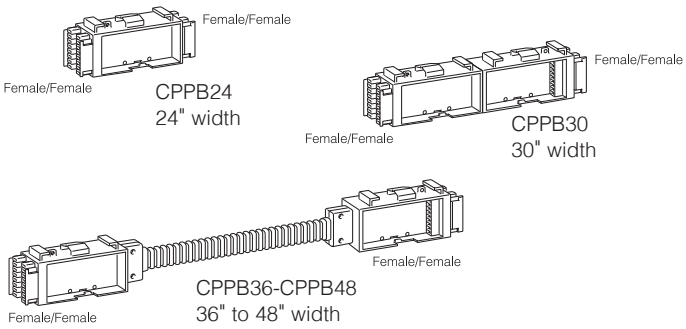
Fig. 5



8-Wire, 4-Circuit PowerPac Blocks
The 8-Wire, 4-Circuit PowerPac Block, located 12" (305) on center from the vertical side rails, serves as a housing for receptacles and distributes power horizontally through a Capture Frame or Stacker Frame. It can distribute up to four 20-amp circuits through a modular eight-wire electrical system. It accommodates up to four duplex receptacles (eight outlets) on two sides of all Frames except 24" (610)-wide Frames. The 24" (610)-wide Frames accommodate only two duplex receptacles (four outlets) on two sides. Receptacles are ordered separately. The PowerPac Blocks are UL Listed and CUL Listed/CSA Certified.

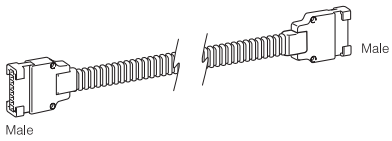
Note: Includes PowerPac Block mounting brackets.

Capture 8-Wire, 4-Circuit PowerPac Connectors
Capture PowerPac Connectors connect PowerPac Blocks to one another, distributing power horizontally from one Capture Frame or Stacker Frame to another and/or distributing power vertically from one level to another within a Frame. The Capture PowerPac Connector has a swivel at each end to distribute power around 90° bends. Longer lengths allow for pass-thru power in some Frames. The Capture PowerPac Connector is UL Listed and CUL Listed/CSA Certified.



Capture 8-Wire, 4-Circuit PowerPac Blocks

Dimensions Width	Dimensions Height	Fit Panel Width	List Price	Catalog Number
24" (610)	2 1/2" (64)	24" (610)	$ 142	**CPPB24**
30" (762)		30" (762)	142	**CPPB30**
36" (914)		36" (914)	142	**CPPB36**
42" (1067)		42" (1067)	142	**CPPB42**
48" (1219)		48" (1219)	142	**CPPB48**



Capture 8-Wire, 4-Circuit PowerPac Connectors

Dimensions Width	List Price	Catalog Number
20" (508)	$ 99	**PPC20**
22" (559)	99	**PPC22**
24" (610)	99	**PPC24**
30" (762)	99	**PPC30**
36" (914)	114	**PPC36**
42" (1067)	114	**PPC42**
48" (1219)	114	**PPC48**
54" (1372)	114	**PPC54**
60" (1524)	114	**PPC60**
66" (1676)	146	**PPC66**
72" (1829)	146	**PPC72**
78" (1981)	146	**PPC78**
84" (2134)	146	**PPC84**
90" (2286)	182	**PPC90**
96" (2438)	182	**PPC96**
102" (2591)	182	**PPC102**
108" (2743)	182	**PPC108**
114" (2896)	226	**PPC114**
120" (3048)	226	**PPC120**
126" (3200)	226	**PPC126**
132" (3353)	226	**PPC132**
138" (3505)	226	**PPC138**
144" (3658)	226	**PPC144**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: CPPB24 _ _ _ _ _ _

Total Cost $142 = $142

Electrical Panel Communications Isolation Box
The Electrical Panel Communications Isolation Box is a modular metal outlet box to provide physical and electrical separation between power and communications. The box is UL Listed as an outlet box, so it can be used to hard-wire duplex receptacles if necessary. The Box can also be used in the beltway location for Chicago hardwired power.

Note: Two CEPCIBs cannot be used back to back.

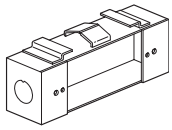
Note: Order Communications Modules separately.

Capture 8-Wire, 4-Circuit Power Duplexes
The Power Duplex plugs into a PowerPac Block for access to power circuits. Each Power Duplex is marked to indicate Circuit I, II, III, IV△. Circuit IV△ has an orange numeral and delta symbol (△) to indicate it accesses the dedicated and isolated circuits. Circuits I△, II△, III△, and △III△ have an orange numeral and delta symbol (△) to indicate they access the isolated circuits.

Packaged in boxes of six of the same duplex. Power Duplexes are UL Listed and CUL Listed. They must be installed in PowerPac Blocks only.

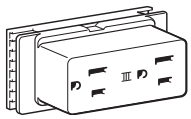
8-Wire, 4-Circuit USB Duplexes
The USB duplex plugs into a PowerPac Block for access to power circuits. These duplexes provide a place to charge devices via a USB charger. Each Power Duplex is marked to indicate Circuit I, II, III, or IV.

These are available for order in quantities of one, or a box of six of the same circuit. USB duplexes are UL Listed and CUL Listed/CSA Certified. They must be installed in PowerPac Blocks only.



Capture Electrical Panel Communications Isolation Box

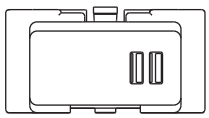
	List Price	Catalog Number
	$ 93	**CEPCIB**



Capture 8-Wire, 4-Circuit Power Duplexes

Description	List Price	Catalog Number	Trim Color
15 AMP Receptacles			
Circuit I	$ 162	**CPD151**	Standard Smooth Finishes Only
Circuit II	162	**CPD152**	
Circuit III	162	**CPD153**	
Circuit IV△	182	**CPD154**	
Circuit I △	195	**CPD151A**	
Circuit II△	195	**CPD152A**	
Circuit III △	195	**CPD153A**	
Circuit △III△	195	**CPD153B**	
Circuit IV	195	**CPD154A**	

See Surface Materials Page 11



Capture 8-Wire, 4-Circuit USB Duplexes

Description		List Price	Catalog Number	Trim Color
Circuit I	Individual	$ 159	**CPUSBD11**	Standard Smooth Finishes Only
Circuit II	Individual	159	**CPUSBD12**	
Circuit III	Individual	159	**CPUSBD13**	
Circuit IV	Individual	159	**CPUSBD14**	
Circuit I	Box of 6	$ 906	**CPUSBD61**	
Circuit II	Box of 6	906	**CPUSBD62**	
Circuit III	Box of 6	906	**CPUSBD63**	
Circuit IV	Box of 6	906	**CPUSBD64**	

See Surface Materials Page 11

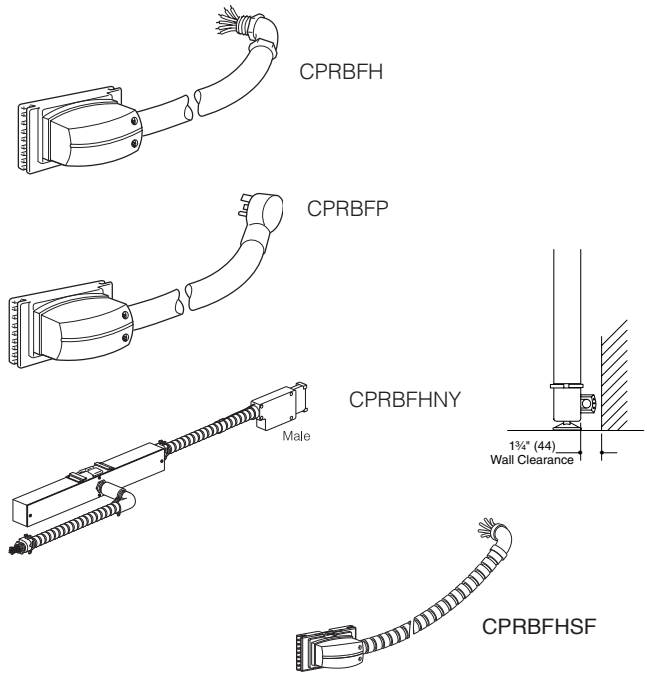
Build your complete Part Number here:	_ _ _ _ _ _	_

Sample Part Number:	CPD151 _ _ _ _ _ _	.Y _

Total Cost $162 =	$162	+	N/C

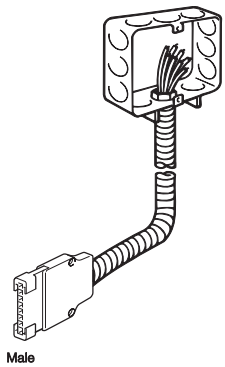
Capture 8-Wire, 4-Circuit Power Feed Harnesses
The Power Feed Harness plugs into the PowerPac system to feed power from the building's electrical system. The CPRBFH Power Feed Harness (hardwired) has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system. The CPRBFP Power Feed Harness (plug) has a 2' (610) cord and a 20-amp plug for powering Circuit I only. Either feed accommodates right- or left-hand installation requirements. UL Listed and CUL Listed/CSA Certified. The CPRBFHNY Power Feed Harness (hardwired junction box) is for New York City. It allows the hardwired distribution of the standard 4-circuit power to be connected to a PowerPac Block. The Power Feed Harness includes J-Box and Cover, 6' (1829) Flex-conduit, coupling, nipple, and modular harness. San Francisco has 6' (1829) of flexible conduit for hardwiring the standard four-circuit system.

Capture 8-Wire, 4-Circuit Ceiling Feeds for Power Pole Kits
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Power Pole Kit. It has 13' (3962) of wire and 12' (3658) of flexible conduit. UL Listed and CUL Listed/CSA Certified.



Capture 8-Wire, 4-Circuit Power Feed Harnesses

Description	List Price	Catalog Number
4-Circuit, Hardwired	$ 190	**CPRBFH**
20-Amp Plug, Circuit 1	161	**CPRBFP**
4-Circuit, for use in New York City	206	**CPRBFHNY**
4-Circuit, for use in San Francisco	240	**CPRBFHSF**
End-Mount - 6' (1829) Cord Length	190	**CPREBFH**



8-Wire, 4-Circuit Ceiling Feeds for Power Pole

	List Price	Catalog Number
	$ 142	**CFTP**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: CFTP _ _ _ _ _ _

Total Cost $142 = $142

Capture Power Poles
Power Poles channel power and communication cables by attaching to panel side rails at end conditions and two, three and four way 90˚ corner conditions. Power poles are structural and will replace the panel to panel connection brackets. Panels will bolt directly to it.

Note: Desired power pole is determined by end of run or corner condition and height of panels. For change of height corners, specify the pole to match the specific corner condition and the lowest base frame height. Power Pole is 12' in height.

Note: To connect electrical system to ceiling power, order CFTP Ceiling Feed for 8-Wire Base Frame and C5WCFTP for 5-Wire Base Frame

Note: Cable capacity of 80 Category 5e cables with Ceiling Feed and 94 Category 5e cables without electrical.

Capture 120 Degree Power Poles
Power Poles channel power and communication cables by attaching to panel side rails at two and three way 120˚ corner conditions. Power Poles are structural, replacing the panel to panel connection brackets. Panels bolt directly to the Pole.

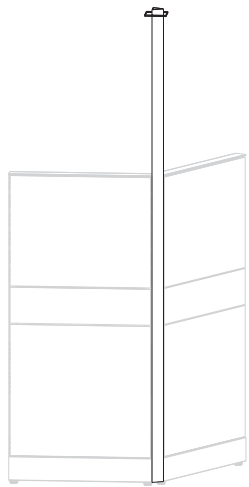
Note: Desired Power Pole is determined based on end of run or corner condition and height of panels. For change of height corners, specify the Pole to match the specific corner condition and the lowest height panel. Power Pole is 12' in height.

Note: To connect electrical system to ceiling power, order CFTP Ceiling Feed for 8 wire system and C5WFTP for 5 wire system.

Note: Cable capacity of 29 category 5e cables with Ceiling Feed and 39 category 5e cables without electrical.

Capture Power Poles

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
End of Run	34" (864)	$ 402	**CPPER34**	**Standard Smooth Finish Only** See Surface Materials Page 11
	42" (1067)	402	**CPPER42**	
	50" (1270)	402	**CPPER50**	
	58" (1473)	402	**CPPER58**	
	66" (1676)	402	**CPPER66**	
2-Way	34" (864)	$ 413	**CPP2W34**	
	42" (1067)	413	**CPP2W42**	
	50" (1270)	413	**CPP2W50**	
	58" (1473)	413	**CPP2W58**	
	66" (1676)	413	**CPP2W66**	
3-Way	34" (864)	$ 425	**CPP3W34**	
	42" (1067)	425	**CPP3W42**	
	50" (1270)	436	**CPP3W50**	
	58" (1473)	436	**CPP3W58**	
	66" (1676)	436	**CPP3W66**	
4-Way	34" (864)	$ 459	**CPP4W34**	
	42" (1067)	459	**CPP4W42**	
	50" (1270)	459	**CPP4W50**	
	58" (1473)	470	**CPP4W58**	
	66" (1676)	470	**CPP4W66**	



Capture 120 Degree Power Poles

Description	Fits Base Frame Height	List Price	Catalog Number	Trim Color
2-Way	34" (864)	$ 404	**C120PP2W34**	**Standard Smooth Finish Only** See Surface Materials Page 11
	42" (1067)	404	**C120PP2W42**	
	50" (1270)	404	**C120PP2W50**	
	58" (1473)	415	**C120PP2W58**	
	66" (1676)	415	**C120PP2W66**	
3-Way	34" (864)	$ 447	**C120PP3W34**	
	42" (1067)	447	**C120PP3W42**	
	50" (1270)	459	**C120PP3W50**	
	58" (1473)	459	**C120PP3W58**	
	66" (1676)	459	**C120PP3W66**	

Build your complete Part Number here:	_ _ _ _ _ _	_
Sample Part Number:	CPPER34 _ _ _ _ _ _	.Y _
Total Cost $402 =	$402 +	N/C

Capture 5-Wire, 3-Circuit Power Blocks
5-Wire, 3-Circuit Power Blocks are for use with baseline and beltway electrical. They serve as a housing for distributing electricity to 5-Wire, 3-Circuit Power Duplexes. Blocks can distribute up to three 15 amp circuits through a modular 3 circuit electrical system. Includes Power Block mounting brackets.

UL and CUL Listed/CSA Certified.

Note: Order 5-Wire, 3-Circuit Power Duplexes Separately.

Capture 5-Wire, 3-Circuit Power Duplexes
The 5-Wire, 3-Circuit Power Duplex plugs into 5-Wire, 3-Circuit Power Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, Circuit II or Circuit III access. See Electrical Planning for guidelines on specifying Power Duplexes.

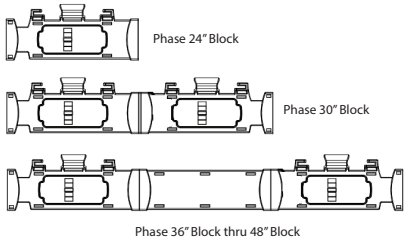
Packaged in boxes of six of the same duplex.

UL and CUL Listed/CSA Certified.

Order 5-Wire, 3-Circuit Power Blocks Separately.

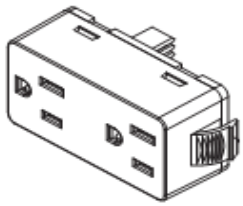
Capture 5-Wire, 3-Circuit Block to Block Frame to Frame Harness
5-Wire, 3-Circuit Harnesses connect 5-Wire, 3-Circuit Power Blocks to one another. They distribute horizontally from one Capture panel to another and/or distribute power vertically from the baseline to the beltway.

UL and CUL Listed/CSA Certified.



Capture 5-Wire, 3-Circuit Power Blocks

Width	Dimensions Height	Fit Panel Width	List Price	Catalog Number	
24" (610)	2 1/2" (64)	24" (610)	$ 104	**C5WPPB24**	
30" (762)		30" (762)	104	**C5WPPB30**	
36" (914)		36" (914)	104	**C5WPPB36**	
42" (1067)		42" (1067)	104	**C5WPPB42**	
48" (1219)		48" (1219)	104	**C5WPPB48**	



Capture 5-Wire, 3-Circuit Power Duplexes

Descriptions	List Price	Catalog Number	Trim Color
Circuit I	$ 127	**C5WPD1**	**No Cost** Standard Smooth Finishes only
Circuit II	127	**C5WPD2**	
Circuit III	127	**C5WPD3**	

Capture 5-Wire, 3-Circuit Block to Block Frame to Frame Harness

Dimensions Length	List Price	Catalog Number	
18" (457)	$ 63	**C5WPBH18**	
20" (508)	66	**C5WPBH20**	
24" (610)	69	**C5WPBH24**	
30" (762)	75	**C5WPBH30**	
36" (914)	81	**C5WPBH36**	
42" (1067)	85	**C5WPBH42**	
48" (1219)	89	**C5WPBH48**	
54" (1372)	97	**C5WPBH54**	
60" (1524)	104	**C5WPBH60**	
66" (1676)	110	**C5WPBH66**	
72" (1829)	117	**C5WPBH72**	
78" (1981)	124	**C5WPBH78**	
84" (2134)	131	**C5WPBH84**	
90" (2286)	137	**C5WPBH90**	
96" (2439)	142	**C5WPBH96**	
102" (2591)	147	**C5WPBH102**	
108" (2743)	154	**C5WPBH108**	
114" (2896)	160	**C5WPBH114**	
120" (3048)	165	**C5WPBH120**	
126" (3201)	170	**C5WPBH126**	
132" (3353)	176	**C5WPBH132**	
138" (3505)	183	**C5WPBH138**	
144" (3658)	188	**C5WPBH144**	

Build your complete Part Numbers here: _ _ _ _ _ _ _ _ | _ _

Sample Part Number: C5WPPB24 | _ _

Total Cost $104 = $104 + N/C

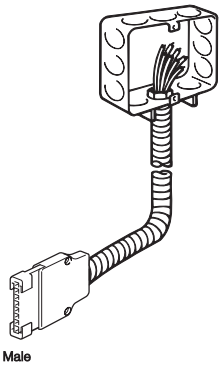
Capture 5-Wire, 3-Circuit Block to Block 3-Way Pass Thru Harness
5-Wire, 3-Circuit Pass Thru Harnesses connect 5-Wire, 3-Circuit Power Blocks to one another in a 3-way corner condition. Includes harnesses and a Y-Connector that splits power in two directions. In four way conditions, two 3-way Pass thru harnesses are needed.

UL and CUL Listed/CSA Certified.

Capture 5-Wire, 3-Circuit Ceiling Feeds for Power Pole Kits
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Power Pole Kit. It has 13' (3962) of wire and 12' (3658) of flexible conduit. UL Listed and CUL Listed/CSA Certified.

Capture 5-Wire, 3-Circuit Block to Block 3-Way Pass Thru Harness

Dimensions Length	List Price	Catalog Number
20" (508)	$ 69	**C5W3WPBH20**
24" (610)	74	**C5W3WPBH24**
30" (762)	79	**C5W3WPBH30**
36" (914)	85	**C5W3WPBH36**
48" (1219)	95	**C5W3WPBH48**
54" (1372)	101	**C5W3WPBH54**
60" (1524)	108	**C5W3WPBH60**
72" (1829)	121	**C5W3WPBH72**
78" (1981)	129	**C5W3WPBH78**
84" (2134)	135	**C5W3WPBH84**
90" (2286)	141	**C5W3WPBH90**
96" (2439)	146	**C5W3WPBH96**
102" (2591)	153	**C5W3WPBH102**
108" (2743)	159	**C5W3WPBH108**
114" (2896)	164	**C5W3WPBH114**
120" (3048)	169	**C5W3WPBH120**
126" (3201)	175	**C5W3WPBH126**
132" (3353)	182	**C5W3WPBH132**
138" (3505)	187	**C5W3WPBH138**
144" (3658)	192	**C5W3WPBH144**



Capture 5-Wire, 3-Circuit Ceiling Feed

	List Price	Catalog Number
	$ 172	**C5WCFTP**

Build your complete Part Numbers here: _ _ _ _ _ _ _ _ _

Sample Part Number: C5WCFTP _ _ _ _ _ _

Total Cost $172 = $172

Capture 5-Wire, 3-Circuit Y Connector
5-Wire, 3-Circuit Y Connector connects to Frame to Frame Harness and allows power to be split in two directions.

UL and CUL Listed/CSA Certified.

Capture 5-Wire, 3-Circuit End Mount Base Feed
The End Mount Base Feed plugs into the end of a 5-Wire, 3-Circuit Power Block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard 3-Circuit system.

UL and CUL Listed/CSA Certified.

Note: Order 5-Wire, 3-Circuit Power Blocks separately.

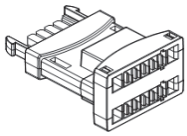
Communication Modules
The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

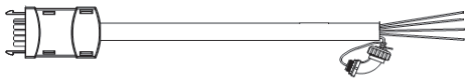
Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.

Capture 5-Wire, 3-Circuit Y Connector



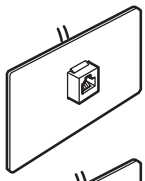
	List Price	Catalog Number
	$ 32	C5WYC

Capture 5-Wire, 3-Circuit End Mount Base Feed

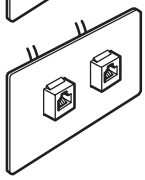


	List Price	Catalog Number
	$ 143	C5WEBFH

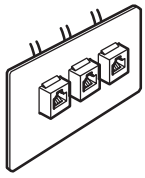
Communication Modules



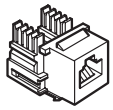
CM552



CM553, CM553BW, CM554



CM555



110 Terminal

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$ 82	CM552
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	112	CM553
Two RJ45, Cat. 5e, 110 Terminal, Blue and White Jack, Black Faceplate	112	CM553BW
One RJ11, Cat. 3/One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	112	CM554
Three RJ45, Cat. 5e, 110 Terminal, Black, Blue and White Jacks, Black Faceplate	142	CM555
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray	316	CM6666
Note: Communication Modules require Receptacle/Communication Module opening in the face of the Power Data Tile.		

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: C5WEBFH

Total Cost $143 = $143

Tiles

Steel 66

67

Laminate Tiles and Tile Sets 68

Slatwall 72

Tackable 73

Beltway Power Data 75

Capture Tile Overview

The total height of tiles used on a frame must equal the specified frame height minus 6". The base components and top cap occupy those 6".

The tile installed in the lowest position on a frame may be 28", 36", 44", 52" or 60".

If multiple tiles will be applied to a frame, the total height of additional segments must equal the difference between the lowest tile height and the Frame height, minus 6".

For Example:

42"	Frame
-28"	Lowest Tile
-6"	Base and Top Cap
= 8"	Available for placement of one tile at the top

58"	Frame
-36"	Lowest Tile
-6"	Base and Top Cap
= 16"	Available for placement of one 16" or two 8" tiles

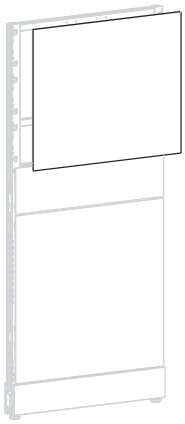
66"	Frame
-36"	Lowest Tile
-6"	Base and Top Cap
= 24"	Available for placement of three 8", one 8" plus one 16", or one 24" tiles

Capture Steel Tiles
Steel Tiles are mounted on either side of a Base or Stacker Frame to provide a durable, easily cleaned powdercoat surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

Steel tiles include plastic clips and magnets for attachment to frames.

Steel tiles can be painted in all standard and premium Systems trim colors.

Steel tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Steel Tiles

Dimensions Width	Height	List Price	Catalog Number	Trim Color
20" (508)	8" (203)	$ 37	**SST208**	
24" (610)	8" (203)	40	**SST248**	**Standard Finishes No Cost**
30" (762)	8" (203)	45	**SST308**	
36" (914)	8" (203)	49	**SST368**	**Premium Finishes +$18**
42" (1067)	8" (203)	55	**SST428**	
48" (1219)	8" (203)	60	**SST488**	
20" (508)	16" (406)	$ 50	**SST2016**	
24" (610)	16" (406)	55	**SST2416**	
30" (762)	16" (406)	65	**SST3016**	
36" (914)	16" (406)	72	**SST3616**	
42" (1067)	16" (406)	84	**SST4216**	
48" (1219)	16" (406)	90	**SST4816**	
20" (508)	24" (610)	$ 67	**SST2024**	
24" (610)	24" (610)	75	**SST2424**	
30" (762)	24" (610)	85	**SST3024**	
36" (914)	24" (610)	99	**SST3624**	
42" (1067)	24" (610)	111	**SST4224**	
48" (1219)	24" (610)	128	**SST4824**	
20" (508)	28" (711)	$ 88	**SST2028**	
24" (610)	28" (711)	92	**SST2428**	
30" (762)	28" (711)	99	**SST3028**	
36" (914)	28" (711)	130	**SST3628**	
42" (1067)	28" (711)	141	**SST4228**	
48" (1219)	28" (711)	147	**SST4828**	
20" (508)	32" (813)	$ 98	**SST2032**	
24" (610)	32" (813)	104	**SST2432**	
30" (762)	32" (813)	109	**SST3032**	
36" (914)	32" (813)	146	**SST3632**	
42" (1067)	32" (813)	156	**SST4232**	
48" (1219)	32" (813)	164	**SST4832**	

See Surface Material Page 11

Build your complete Part Number here: _ _ _ _ _ _ | _

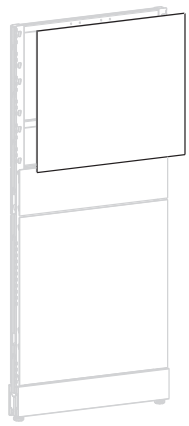
Sample Part Number: SST208 _ _ _ _ _ | .Y _

Total Cost $37 = $37 + N/C

Capture Tiles Tiles are constructed of steel with a durable writable/ erasable powedercoat finish. Tiles can be mounted on either side of a Base or Stacker Frame to provide a magnetic marking surface. **28" (711) high tiles are to be used below the beltway location only.** All other tile heights are to be used at beltway or above.

tiles include, plastic clips and magnets for attachment to frames. (Marking pens and eraser not included).

tiles are Class A fire rated with Standard Acoustical ratings of .40 NRC and 15 STC.



Capture Tiles

Dimensions			
Width	Height	List Price	Catalog Number
20" (508)	8" (203)	$ 44	**CMT208**
24" (610)	8" (203)	48	**CMT248**
30" (762)	8" (203)	54	**CMT308**
36" (914)	8" (203)	61	**CMT368**
42" (1067)	8" (203)	69	**CMT428**
48" (1219)	8" (203)	76	**CMT488**
20" (508)	16" (406)	$ 62	**CMT2016**
24" (610)	16" (406)	71	**CMT2416**
30" (762)	16" (406)	84	**CMT3016**
36" (914)	16" (406)	93	**CMT3616**
42" (1067)	16" (406)	109	**CMT4216**
48" (1219)	16" (406)	120	**CMT4816**
20" (508)	24" (610)	$ 86	**CMT2024**
24" (610)	24" (610)	97	**CMT2424**
30" (762)	24" (610)	113	**CMT3024**
36" (914)	24" (610)	132	**CMT3624**
42" (1067)	24" (610)	151	**CMT4224**
48" (1219)	24" (610)	170	**CMT4824**
20" (508)	28" (711)	$ 110	**CMT2028**
24" (610)	28" (711)	119	**CMT2428**
30" (762)	28" (711)	131	**CMT3028**
36" (914)	28" (711)	168	**CMT3628**
42" (1067)	28" (711)	186	**CMT4228**
48" (1219)	28" (711)	200	**CMT4828**
20" (508)	32" (813)	$ 120	**CMT2032**
24" (610)	32" (813)	133	**CMT2432**
30" (762)	32" (813)	144	**CMT3032**
36" (914)	32" (813)	190	**CMT3632**
42" (1067)	32" (813)	207	**CMT4232**
48" (1219)	32" (813)	222	**CMT4832**
	Build your complete Part Number here:		_ _ _ _ _ _

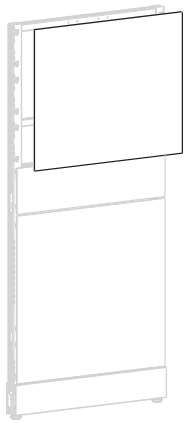
Sample Part Number: CMT208 _ _ _ _ _

Total Cost $44 = $44

Capture Laminate Tiles – Thermofused Laminate

Thermofused Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. **28" (711) high tiles are to be used below the beltway location only.** For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



Capture Laminate Tiles – Thermofused Laminate

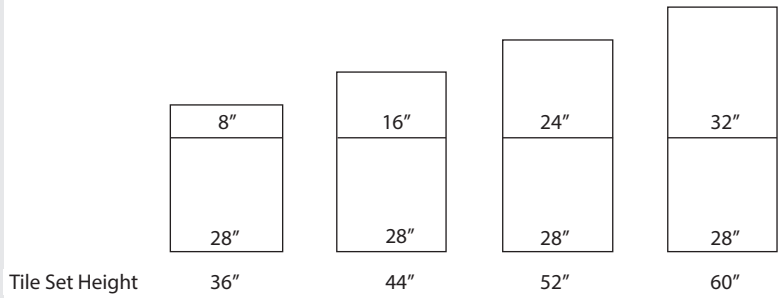
Dimensions		List Price Thermofused Grades		Catalog Number	Laminate Color
Width	Height	1	2		
20" (508)	8" (203)	$ 104	$ 108	**CLT208**	See Surface Materials Page 12
24" (610)	8" (203)	110	114	**CLT248**	
30" (762)	8" (203)	117	121	**CLT308**	
36" (914)	8" (203)	131	135	**CLT368**	
42" (1067)	8" (203)	135	139	**CLT428**	
48" (1219)	8" (203)	140	144	**CLT488**	
20" (508)	16" (406)	$121	$125	**CLT2016**	
24" (610)	16" (406)	133	137	**CLT2416**	
30" (762)	16" (406)	138	142	**CLT3016**	
36" (914)	16" (406)	174	182	**CLT3616**	
42" (1067)	16" (406)	180	188	**CLT4216**	
48" (1219)	16" (406)	184	192	**CLT4816**	
20" (508)	24" (610)	$140	$144	**CLT2024**	
24" (610)	24" (610)	152	156	**CLT2424**	
30" (762)	24" (610)	156	160	**CLT3024**	
36" (914)	24" (610)	213	221	**CLT3624**	
42" (1067)	24" (610)	221	229	**CLT4224**	
48" (1219)	24" (610)	227	235	**CLT4824**	
20" (508)	28" (711)	$152	$156	**CLT2028**	
24" (610)	28" (711)	165	169	**CLT2428**	
30" (762)	28" (711)	169	173	**CLT3028**	
36" (914)	28" (711)	238	252	**CLT3628**	
42" (1067)	28" (711)	246	260	**CLT4228**	
48" (1219)	28" (711)	252	266	**CLT4828**	
20" (508)	32" (813)	$167	$171	**CLT2032**	
24" (610)	32" (813)	190	194	**CLT2432**	
30" (762)	32" (813)	195	203	**CLT3032**	
36" (914)	32" (813)	279	297	**CLT3632**	
42" (1067)	32" (813)	288	306	**CLT4232**	
48" (1219)	32" (813)	294	312	**CLT4832**	

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ _

Sample Part Number: CLT208 _ _ _ _ _ | .XZ2 _ _ _

Total Cost $104 = $104 + N/C

Capture Laminate Tile Sets – Thermofused Laminate
Thermofused Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with Thermofused laminate and have a matching vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.

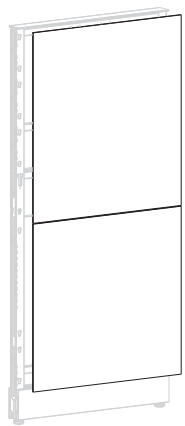


The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.



Capture Laminate Tile Sets – Thermofused Laminate

Dimensions		List Price Thermofused Grades			
Width	Set Height	1	2	Catalog Number	Laminate Color
20" (508)	36" (914)	$254	$262	**CLTS2036**	See Surface Materials Page 12
24" (610)	36" (914)	275	283	**CLTS2436**	
30" (762)	36" (914)	288	296	**CLTS3036**	
36" (914)	36" (914)	370	388	**CLTS3636**	
42" (1067)	36" (914)	381	399	**CLTS4236**	
48" (1219)	36" (914)	392	410	**CLTS4836**	
20" (508)	44" (1118)	$273	$281	**CLTS2044**	
24" (610)	44" (1118)	298	306	**CLTS2444**	
30" (762)	44" (1118)	307	315	**CLTS3044**	
36" (914)	44" (1118)	413	435	**CLTS3644**	
42" (1067)	44" (1118)	425	447	**CLTS4244**	
48" (1219)	44" (1118)	436	458	**CLTS4844**	
20" (508)	52" (1321)	$292	$300	**CLTS2052**	
24" (610)	52" (1321)	317	325	**CLTS2452**	
30" (762)	52" (1321)	326	334	**CLTS3052**	
36" (914)	52" (1321)	453	475	**CLTS3652**	
42" (1067)	52" (1321)	465	487	**CLTS4252**	
48" (1219)	52" (1321)	480	502	**CLTS4852**	
20" (508)	60" (1524)	$319	$327	**CLTS2060**	
24" (610)	60" (1524)	356	364	**CLTS2460**	
30" (762)	60" (1524)	364	378	**CLTS3060**	
36" (914)	60" (1524)	519	549	**CLTS3660**	
42" (1067)	60" (1524)	531	561	**CLTS4260**	
48" (1219)	60" (1524)	546	576	**CLTS4860**	

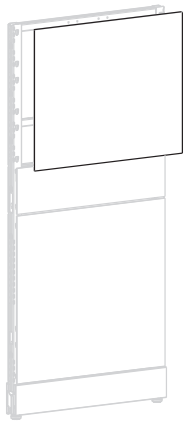
Sample Part Number: CLTS2036 _ _ _ _ _ .XZ2 _ _ _

Total Cost $254 = $254 + N/C

Capture Laminate Tiles – High Pressure Laminate

High Pressure Laminate Tiles attach on either side of a Base or Stacker frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. 28" (711) high tiles are to be used below the beltway location only. For wood grain laminates, the grain direction is vertical.

Attachment hardware included.



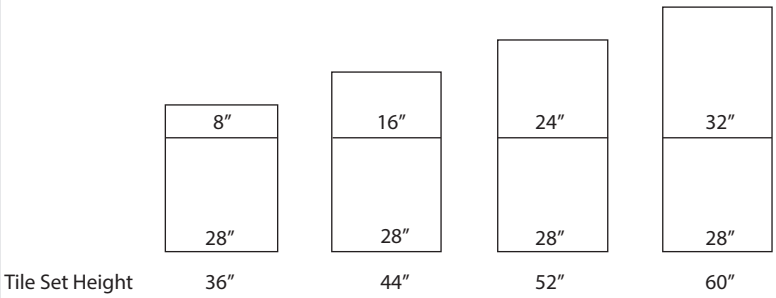
Capture Laminate Tiles – High Pressure Laminate

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Width	Height	1	2	3			
20" (508)	8" (203)	$ 141	$ 152	$ 195	**CLT208HPL**	See Surface Materials Page 12	Solid and Wood-grain Vinyl Edge-band only See Surface Materials Page 11
24" (610)	8" (203)	149	160	203	**CLT248HPL**		
30" (762)	8" (203)	159	170	213	**CLT308HPL**		
36" (914)	8" (203)	176	187	230	**CLT368HPL**		
42" (1067)	8" (203)	184	195	238	**CLT428HPL**		
48" (1219)	8" (203)	189	200	243	**CLT488HPL**		
20" (508)	16" (406)	$164	$175	$ 218	**CLT2016HPL**		
24" (610)	16" (406)	181	192	235	**CLT2416HPL**		
30" (762)	16" (406)	187	198	241	**CLT3016HPL**		
36" (914)	16" (406)	236	247	290	**CLT3616HPL**		
42" (1067)	16" (406)	243	261	323	**CLT4216HPL**		
48" (1219)	16" (406)	248	266	328	**CLT4816HPL**		
20" (508)	24" (610)	$189	$200	$ 243	**CLT2024HPL**		
24" (610)	24" (610)	206	217	260	**CLT2424HPL**		
30" (762)	24" (610)	212	230	292	**CLT3024HPL**		
36" (914)	24" (610)	289	307	369	**CLT3624HPL**		
42" (1067)	24" (610)	298	316	378	**CLT4224HPL**		
48" (1219)	24" (610)	307	332	428	**CLT4824HPL**		
20" (508)	28" (711)	$206	$217	$ 260	**CLT2028HPL**		
24" (610)	28" (711)	223	241	303	**CLT2428HPL**		
30" (762)	28" (711)	229	247	309	**CLT3028HPL**		
36" (914)	28" (711)	322	347	443	**CLT3628HPL**		
42" (1067)	28" (711)	332	357	453	**CLT4228HPL**		
48" (1219)	28" (711)	340	365	461	**CLT4828HPL**		
20" (508)	32" (813)	$226	$244	$ 306	**CLT2032HPL**		
24" (610)	32" (813)	256	274	336	**CLT2432HPL**		
30" (762)	32" (813)	265	290	386	**CLT3032HPL**		
36" (914)	32" (813)	378	403	499	**CLT3632HPL**		
42" (1067)	32" (813)	389	414	510	**CLT4232HPL**		
48" (1219)	32" (813)	398	423	519	**CLT4832HPL**		
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _

Sample Part Number:	CLT208HPL _ _ _ _ _ _ _	.XZ2 _ _ _	_ _ _

Total Cost $141 = $141 + N/C + N/C

Capture Laminate Tile Sets – High Pressure Laminate
High Pressure Laminate Tile Sets attach on either side of a Base frame to provide a laminate surface. Tiles are surfaced with High Pressure laminate and have a 1mm vinyl edge. The Sets allow vertical pattern matching with wood grain laminates. Tile sets include 2 laminate tiles that attach to 1 side of a Base frame. The lower tile will always be 28" (711) high.

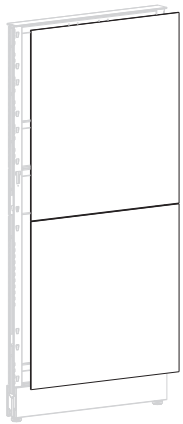


The wood grain pattern is matched vertically across the tiles. Laminate tile sets are available for frame heights 42" – 66". Chart below shows the tile set size needed for each frame height.

Full Frame Height	Laminate Tile Set Size
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

Note: Laminate Tile Sets are not available for 34" (864) high Capture Full Frame, since only a single 28" (711) tile is allowed.

Attachment hardware included.



Capture Laminate Tile Sets – High Pressure Laminate

Dimensions		List Price Laminate Grades					
Width	Set Height	1	2	3	Catalog Number	Laminate Color	Edge Color
20" (508)	36" (914)	$344	$362	$424	**CLTS2036HPL**	See Surface Materials Page 12	Solid and Wood-grain Vinyl Edge-band only See Surface Materials Page 11
24" (610)	36" (914)	373	391	453	**CLTS2436HPL**		
30" (762)	36" (914)	389	407	469	**CLTS3036HPL**		
36" (914)	36" (914)	499	517	579	**CLTS3636HPL**		
42" (1067)	36" (914)	516	534	596	**CLTS4236HPL**		
48" (1219)	36" (914)	529	554	650	**CLTS4836HPL**		
20" (508)	44" (1118)	$370	$395	$491	**CLTS2044HPL**		
24" (610)	44" (1118)	403	428	524	**CLTS2444HPL**		
30" (762)	44" (1118)	415	440	536	**CLTS3044HPL**		
36" (914)	44" (1118)	558	583	679	**CLTS3644HPL**		
42" (1067)	44" (1118)	574	615	762	**CLTS4244HPL**		
48" (1219)	44" (1118)	589	630	777	**CLTS4844HPL**		
20" (508)	52" (1321)	$440	$465	$561	**CLTS2052HPL**		
24" (610)	52" (1321)	552	577	673	**CLTS2452HPL**		
30" (762)	52" (1321)	591	632	779	**CLTS3052HPL**		
36" (914)	52" (1321)	610	651	798	**CLTS3652HPL**		
42" (1067)	52" (1321)	629	670	817	**CLTS4252HPL**		
48" (1219)	52" (1321)	648	689	836	**CLTS4852HPL**		
20" (508)	60" (1524)	$566	$591	$687	**CLTS2060HPL**		
24" (610)	60" (1524)	597	622	718	**CLTS2460HPL**		
30" (762)	60" (1524)	659	700	847	**CLTS3060HPL**		
36" (914)	60" (1524)	701	742	889	**CLTS3660HPL**		
42" (1067)	60" (1524)	718	759	906	**CLTS4260HPL**		
48" (1219)	60" (1524)	737	788	983	**CLTS4860HPL**		
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _

Sample Part Number: CLTS2036HPL _ _ _ _ _ _ _ | .XZ2 _ _ _ | _ _ _

Total Cost $344 = $344 + N/C + N/C

Capture Slatwall Tiles
Aluminum Slatwall Tiles have five horizontal slots that provide points of attachment for Capture Slatwall Tools. They come in widths to match Capture Frames, 20" – 48" wide. Mounting brackets included with the product will mount into slots in a full frame at the beltway location and above.

Note: Slatwall tiles mount directly onto the Frame (vs. mounting onto another tile) and are to be used in place of an 8" tile at the beltway and above.

Available in all standard systems trim colors.

Capture Slatwall Tiles

Dimensions		List Price	Catalog Number	Trim Color
Width	Height			
20" (508)	8" (203)	$ 74	**CSWT208**	
24" (610)	8" (203)	82	**CSWT248**	**Standard Smooth Finish Only**
30" (762)	8" (203)	91	**CSWT308**	
36" (914)	8" (203)	105	**CSWT368**	
42" (1067)	8" (203)	118	**CSWT428**	
48" (1219)	8" (203)	130	**CSWT488**	See Surface Materials Page 11
	Build your complete Part Number here:		_ _ _ _ _ _	_

Sample Part Number: CSWT208 _ _ _ _ _ | .G _

Total Cost $74 = $74 + N/C

Capture Tackable Tiles
Tackable tiles attach on either side of a Base or Stacker frame to provide a fabric covered, tackable surface. Tackable tiles are Class A fire rated with Standard Acoustical ratings of .65 NRC and 11 STC.

Tackable tiles are available in Monolithic and Segmented tile heights.

Chart below shows Monolithic tile size needed for each Capture Base Full Frame height:

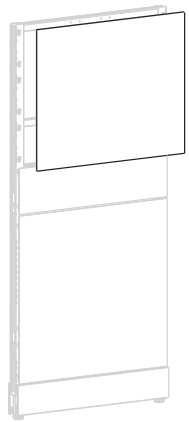
Full Frame Height	Monolithic Tile Size
34" (864)	28" (711)*
42" (1067)	36" (914)
50" (1270)	44" (1118)
58" (1473)	52" (1321)
66" (1676)	60" (1524)

*28" (711) monolithic tile is starter tile for segmentation below the beltway.

Note: For 34" (864) high Capture Full Frames, segmentation is not allowed, so the Monolithic tile must be selected.

For segmentation, the lowest tile position (below beltway) must use either the 28" (711) high tile or a monolithic tile. At beltway and above, the 8" (203), 16"(406), 24"(610) & 32" (813) high tiles can be used depending on the Full Frame height. See Capture Planning guide for more specific details on tile segmentation.

Note: For Fabric orientation, refer to table located in Fabric Planning Section.



Capture Tackable Tiles

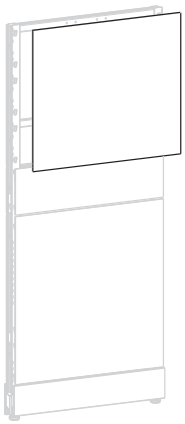
Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	8" (203)	$52	$54	$56	$63	$72	$80	**CTT208**	See Surface Materials Page 8
24" (610)	8" (203)	56	58	60	70	78	86	**CTT248**	
30" (762)	8" (203)	62	64	66	76	88	102	**CTT308**	
36" (914)	8" (203)	66	68	70	82	94	108	**CTT368**	
42" (1067)	8" (203)	73	75	77	91	106	121	**CTT428**	
48" (1219)	8" (203)	77	79	83	99	117	134	**CTT488**	
20" (508)	16" (406)	$62	$64	$66	$80	$92	$106	**CTT2016**	
24" (610)	16" (406)	67	69	71	87	102	117	**CTT2416**	
30" (762)	16" (406)	75	77	81	99	117	136	**CTT3016**	
36" (914)	16" (406)	82	84	88	108	130	152	**CTT3616**	
42" (1067)	16" (406)	89	93	97	119	146	172	**CTT4216**	
48" (1219)	16" (406)	95	99	103	130	158	187	**CTT4816**	
20" (508)	24" (610)	$74	$76	$80	$96	$116	$135	**CTT2024**	
24" (610)	24" (610)	80	82	86	106	126	148	**CTT2424**	
30" (762)	24" (610)	89	93	97	119	146	172	**CTT3024**	
36" (914)	24" (610)	100	104	111	137	168	199	**CTT3624**	
42" (1067)	24" (610)	109	113	120	151	186	220	**CTT4224**	
48" (1219)	24" (610)	117	123	131	165	204	244	**CTT4824**	
20" (508)	28" (711)	$78	$82	$86	$104	$126	$148	**CTT2028**	
24" (610)	28" (711)	88	92	96	118	143	169	**CTT2428**	
30" (762)	28" (711)	98	102	106	135	166	197	**CTT3028**	
36" (914)	28" (711)	108	112	119	150	185	221	**CTT3628**	
42" (1067)	28" (711)	120	126	134	168	207	247	**CTT4228**	
48" (1219)	28" (711)	131	137	145	186	232	278	**CTT4828**	
20" (508)	32" (813)	$85	$89	$93	$113	$137	$162	**CTT2032**	
24" (610)	32" (813)	94	98	102	127	155	183	**CTT2432**	
30" (762)	32" (813)	106	110	117	146	180	215	**CTT3032**	
36" (914)	32" (813)	120	126	134	166	205	245	**CTT3632**	
42" (1067)	32" (813)	127	133	141	179	226	272	**CTT4232**	
48" (1219)	32" (813)	138	146	156	199	249	299	**CTT4832**	

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ _

Sample Part Number: CTT208 _ _ _ _ _ | .AH2 _ _ _

Total Cost $52 = $52 + N/C

Capture Tackable Tiles Continued



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color
Width	Height	0/1	2	3	4	5	6		
20" (508)	36" (914)	$101	$105	$109	$134	$160	$186	**CTT2036**	See Surface Materials Page 8
24" (610)	36" (914)	110	114	118	147	178	209	**CTT2436**	
30" (762)	36" (914)	122	126	133	166	203	243	**CTT3036**	
36" (914)	36" (914)	141	147	155	193	240	286	**CTT3636**	
42" (1067)	36" (914)	154	160	170	215	265	315	**CTT4236**	
48" (1219)	36" (914)	166	174	184	234	289	345	**CTT4836**	
20" (508)	44" (1118)	$111	$115	$122	$151	$181	$214	**CTT2044**	
24" (610)	44" (1118)	123	127	134	167	204	244	**CTT2444**	
30" (762)	44" (1118)	140	146	154	192	239	285	**CTT3044**	
36" (914)	44" (1118)	155	161	171	218	270	323	**CTT3644**	
42" (1067)	44" (1118)	173	181	191	245	304	365	**CTT4244**	
48" (1219)	44" (1118)	189	197	209	272	340	407	**CTT4844**	
20" (508)	52" (1321)	$122	$126	$133	$166	$203	$240	**CTT2052**	
24" (610)	52" (1321)	137	143	151	189	233	276	**CTT2452**	
30" (762)	52" (1321)	152	158	168	213	265	318	**CTT3052**	
36" (914)	52" (1321)	169	177	187	241	302	363	**CTT3652**	
42" (1067)	52" (1321)	190	198	210	273	343	413	**CTT4252**	
48" (1219)	52" (1321)	208	219	232	302	383	464	**CTT4852**	
20" (508)	60" (1524)	$142	$146	$156	$192	$236	$279	**CTT2060**	
24" (610)	60" (1524)	159	165	175	218	268	318	**CTT2460**	
30" (762)	60" (1524)	179	187	197	251	310	369	**CTT3060**	
36" (914)	60" (1524)	199	207	219	280	350	419	**CTT3660**	
42" (1067)	60" (1524)	223	234	245	315	391	479	**CTT4260**	
48" (1219)	60" (1524)	242	256	268	345	432	528	**CTT4860**	

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ _

Sample Part Number: CTT2036 _ _ _ _ _ | .AH2 _ _ _

Total Cost $101 = $101 + N/C

Capture Bottom Open Tile
The Bottom Open Tile provides an opening below the work surface for electrical access or to enhance air ventilation. The tile will finish both sides of a Frame and is sized to fit the same height as a 28" high tile. It includes aluminum covers to finish off the frame on both sides and bottom, and two Six Inch Fabric Tiles to complete the top of both sides of the frame.

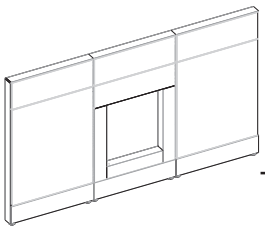
Note: For Fabric orientation, refer to table located in Fabric Planning Section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM, use Grade 1 for fabric pricing.

Capture Beltway Power Data Tiles
Beltway Power Data Tiles are mounted on either side of a Capture Full frame at the beltway location only, to provide access on the front of the tile face to electrical outlets and telecommunications modules. Tiles that are 24" wide will have one opening for a power or data module. Tiles that are 30" to 48" will have two openings. Power Data Tiles are available in standard and premium systems trim colors or upholstered in all systems fabrics.

Power Data tiles include plastic clips and magnets for attachment to frames, and plastic covers to conceal openings not in use for power or data receptacles. These plastic covers match the selected trim color if the painted tile option is chosen. If the fabric tile option is selected, the electrical outlet covers will be Charcoal.

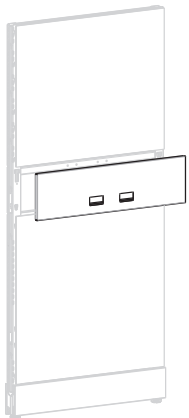
Capture Bottom Open Tile



Dimensions		List Price Fabric Grades						Catalog Number	Fabric Color		Trim Color
Width	Height	1	2	3	4	5	6		Side 1	Side 2	
20" (508)	28" (711)	$ 730	$ 732	$ 734	$ 748	$760	$ 774	**CBOTF2028**	Fabric Color (See Surface Materials) Page 8		See Surface Materials Page 11
24" (610)	28" (711)	750	752	754	770	785	800	**CBOTF2428**			
30" (762)	28" (711)	775	777	781	799	817	836	**CBOTF3028**			
36" (914)	28" (711)	843	845	849	869	891	913	**CBOTF3628**			**Premium Finishes +$18**
42" (1067	28" (711)	846	850	852	876	903	929	**CBOTF4228**			
48" (1219)	28" (711)	869	873	877	904	932	961	**CBOTF4828**			
								Build your complete Part Number here:	_ _ _ _ _ _	_	_ _

Capture Beltway Power Data Tiles

Dimensions		List Price Fabric Grades							Catalog Number	Tile Type	Fabric Color	Trim Color
Width	Height	Painted	0/1	2	3	4	5	6				
24" (508)	8" (203)	$40	$40	$42	$44	$54	$62	$73	**CPDT248**	**PF** Painted Note: Painted tile will match trim color **FF** Fabric	See Surface Material Page 8	**Standard Finishes No Cost** **Premium Finishes +$6** Specify only if PF is selected
30" (762)	8" (203)	45	45	47	49	61	71	85	**CPDT308**			
36" (914)	8" (203)	49	49	51	53	67	79	95	**CPDT368**			
42" (1067)	8" (203)	55	55	57	59	75	90	107	**CPDT428**			
48" (1219)	8" (203)	60	60	62	64	82	102	121	**CPDT488**			
									Build your complete Part Number here:	_ _ _ _ _ _	_	_	_ _
									Sample Part Number:	CPDT248 _ _ _ _ _ _	.PF _ _	N/A _	**.G** _
									Total Cost $40 =	$40 + N/C + N/A + N/C			



30" Wide Shown

Components

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Steel Storage 115
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Capture Component Overview
Capture Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, keyboard mechanisms, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Capture System has a 29" (737)-high nominal work surface height. Work surface support legs, end panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes
Capture Work Surfaces and Counter Caps have high-pressure laminate surfaces available with vinyl edge. Other Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Capture Work Surfaces have a 1/2" (13) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back edge grommets are available as an option on most work surfaces. **Work surface supports must be specified separately to ensure proper work surface support for each application.** See Work Surface Support Planning on the following page for further details.

Specifications
All dimensions listed are nominal unless otherwise noted.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, CRWS2024 represents a **C**apture **R**ectangular **W**ork **S**urface, **20**" (508)-deep by **24**" (610)-wide.

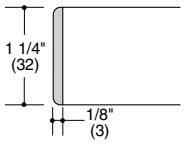
The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

When ordering Work Surfaces, list the following:
1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
3. For ease of reading, place a period between each option number (CRWS2024.GY.Y.JP9.Y)

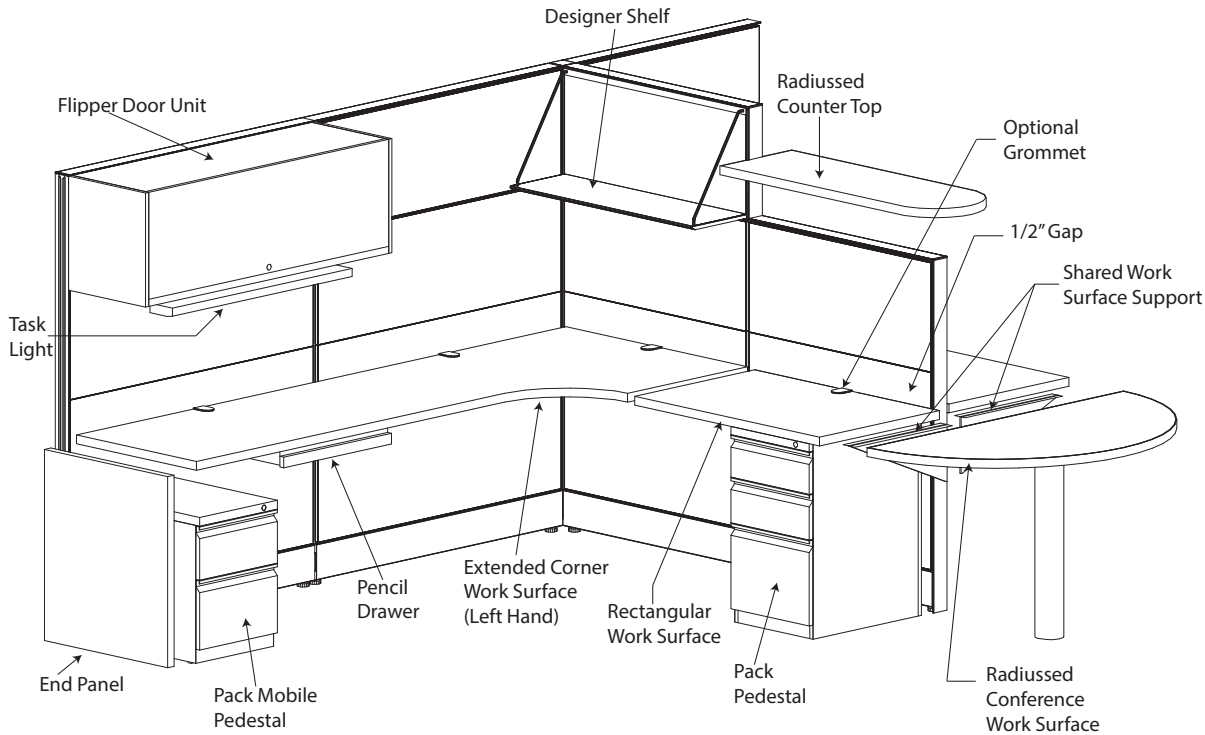
Work Surface Support Planning
All Trendway work surfaces are shipped without supporting hardware except for Peninsula Work Surfaces, Blade Work Surfaces, and Extended Conference Radiused Work Surfaces which all include a support leg(s) only. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Trendway work surface support methods. If you have further questions, please contact Trendway Customer Care with questions regarding planning guidelines.

Work Surface Edging Detail



	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Sample Part Number:	**CRWS2024**	**.GY**	**.Y**	**.JP9**	**.Y**
Total Cost $192 =	$174	+ $18	+ N/C	+ N/C	+ N/C

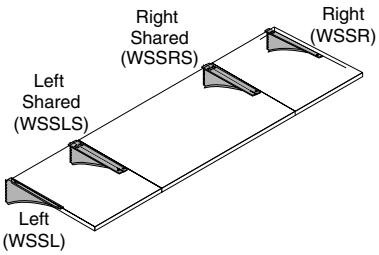


Work Surface Supports

Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail. When Work Surface Supports are used, surface heights can be adjusted from 23" (584) to 32" (813), in 1" increments.

Either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



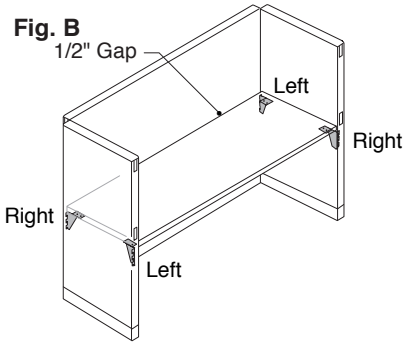
Work Surface Brackets

Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

Standing Height Work Surface

Work Surface Brackets can be used to support work surfaces at heights above the maximum 32" (813) height allowed by Work Surface Supports. The Capture Base Frame has preset locations for these brackets that allow work surface heights of 34" (864), 42" (1067), 46" (1168) and 50" (1270). At these heights, return panels that match the work surface depth must be used on both ends. Work Surface Brackets support all four corners of the work surface (Fig. B). Work Surface Brackets can support work surface widths of only up to 60" (1524).

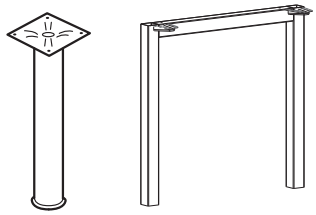
Fig. B



Work Surface Support Legs

Work surface support legs are used to support the end of Peninsula Work Surfaces and Blade Work Surfaces. There are two work surface support leg styles: the 4" (102) diameter, 29" (737) high Support Column, available in all trim colors and the work surface U-Leg Supports (Fig. C).

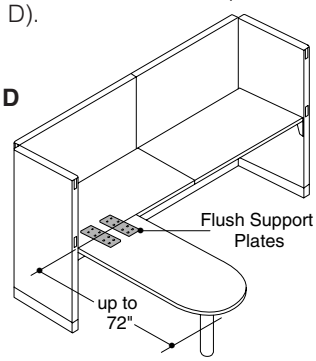
Fig. C



Flush Support Plates

Flush Support Plates are used to connect a work surface that extends from an adjacent work surface up to 72" (1829)-long at the same level. A Peninsula Work Surface at a 90° angle to a panel-hung work surface is one example of its use (Fig. D).

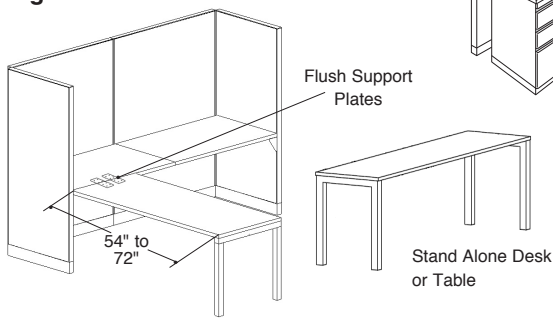
Fig. D



Planning Work Surfaces with Reinforcement Bars

Work Surfaces with Reinforcement Bars extend your planning options. They provide the strength and rigidity needed for applications where the top will be unsupported for a span of more than 48". These Work Surfaces can be used as Rectangular Peninsulas supported by the Capture U-Leg. They can also be combined with U-Legs to create stand-alone desks or tables. Those are the only applications where the Reinforcement Bars are required. These Work Surfaces match the top thickness of all Trendway systems surfaces (Fig. E).

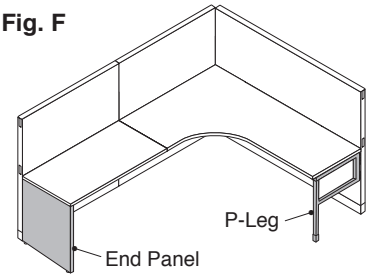
Fig. E



Work Surface End Panels

Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface (Fig. F).**

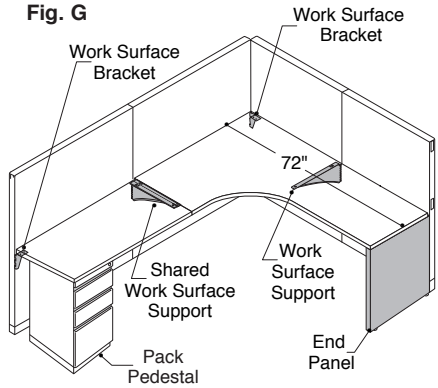
Fig. F



Determining Work Surface Support Requirements

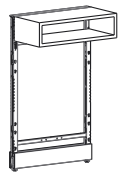
- Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. G).
- Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support (Fig. G).
- Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Capture or Pack Pedestal as a floor supported element. See Panel Planning section for details (Fig. G)
- Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. G).
- Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).
- Order 1 End Panel (CWSEP) (Fig. G) in place of a return panel where permitted (see Panel Layout Planning in the Capture Panels section for more information).

Fig. G

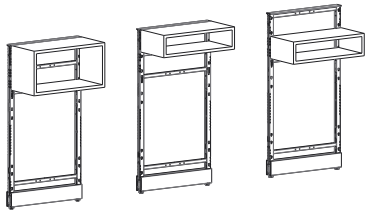


Panel Hung Overhead Storage
Capture Panel Hung Overhead Storage can be installed singly or in a variety of combinations, depending on the size of the base frame and adjacent tiles. Overheads are available in 16" and 8" heights and can be installed on base frames that are 50", 58" or 60" high.

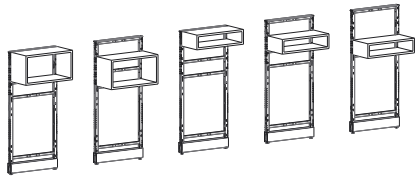
• For 50" frames, one 8" can be installed so the top is at 50". See below for proper placement.



• For 58" frames, one 16" unit or up to two 8" units can be installed. See below for proper placement.



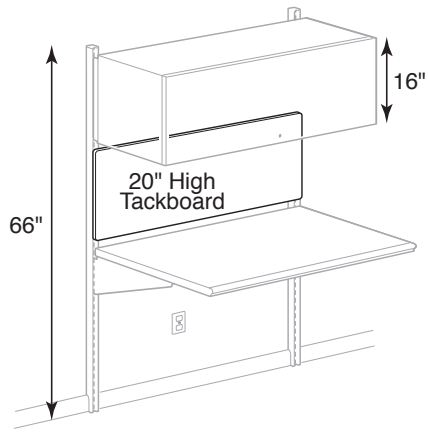
• For 66" frames, combinations of one 16" unit, one 16" unit plus one 8" unit, or up to three 8" units can be installed. See below for proper placement.



Component Mounting Rail Tackboards
The following chart list the correct tackboard size to use in each application for the specific height of Component Mounting Rail.

Note: When overheads are being used, the recommended tackboard size is based on the overhead being mounted at the top of the Component Mounting Rail.

Tackboard Size per Application	Component Mounting Rail Height 34"	50"	58"	66"
Work Surface Only	4"	20"	28"	36"
Work Surface and 8" High Overhead	N/A	12"	20"	28"
Work Surface and 16" High Overhead	N/A	N/A	12"	20"

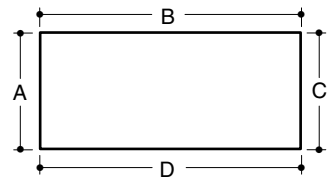


Note: For fabric orientation refer to the table located in the Fabric Planning section.

Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:
1.5 lbs. (.675kg) uniformly distributed per linear inch of permimeter of the work surface.

Maximum distributed load = (A+B+C+D) x 1.5 lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:
2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:
A. Inside — 2.8 lbs. (1.26kg) per linear inch of usable space

B. Top — 2 lbs. (.9kg) per linear inch of usable space

Storage Shelves:
2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment Ranges:
End Panels — 1" (25)
Support Columns — 4" (102)
U-Leg/P-Leg — 1 5/8" (42)

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to our product or if the capacities referenced are exceeded.

Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

Back Edge Grommets
All panel hung work surfaces have a nominal 1/2" (13) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

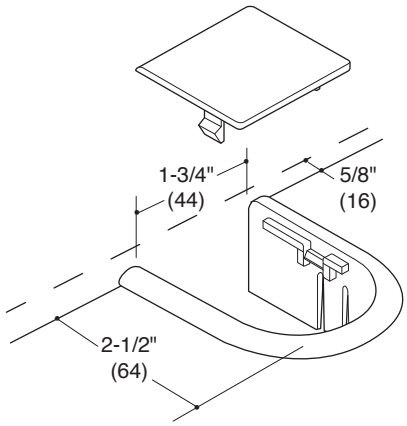
Note: Back Edge Grommets are needed in most panel applications because the 1/2" (13) gap will not allow an electrical power plug to pass between the panel and the work surface.

Back Edge Grommet color can be specified in any trim finish color.

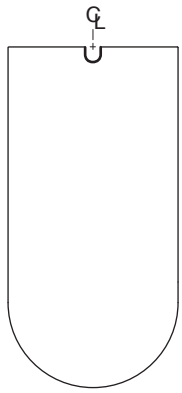
Standard Back Edge Grommet locations are pictured below. Other grommet configurations may be available as a special order. Contact Trendway Custom Solutions for more information.

Standard Back Edge Grommet Location

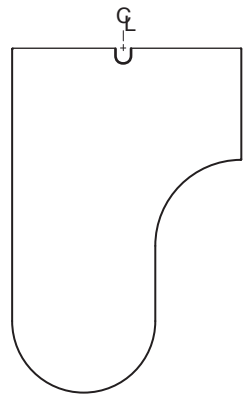
Back Edge Grommet Detail



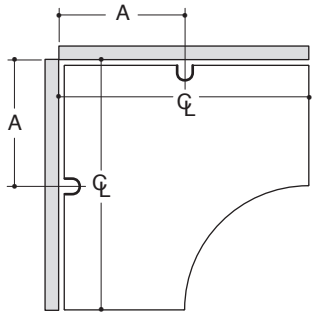
Peninsula Work Surfaces



Extended Peninsula Work Surfaces

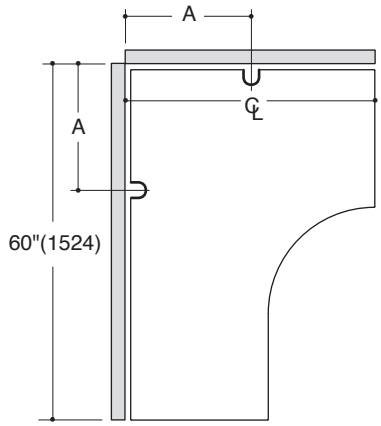


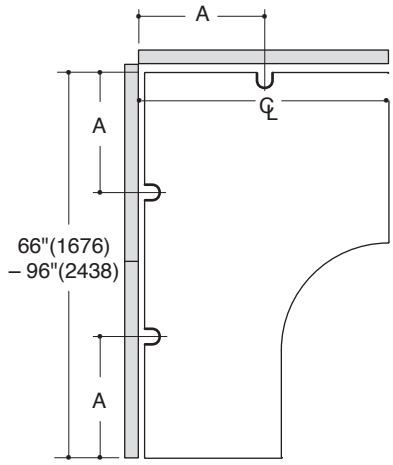
Corner Work Surfaces



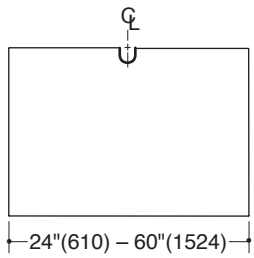
Work Surface Width	A
36" (914)	18" (457)
42" (1067)	21" (533)
48" (1219)	24" (610)

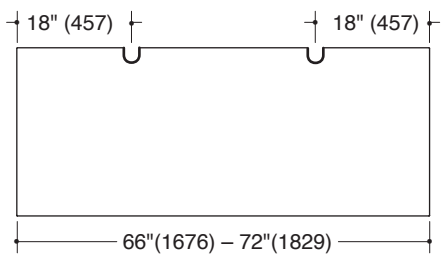
Extended Corner Work Surfaces





Full Width Rectangular Work Surfaces





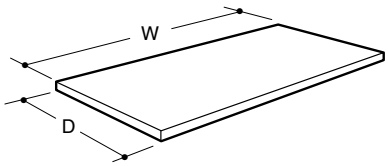
Rectangular Work Surfaces
Rectangular Work Surfaces have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a nominal ½" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

All supports for the Rectangular Work Surface must be ordered separately.

Rectangular Work Surfaces 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces

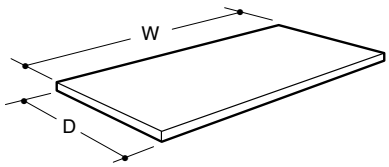


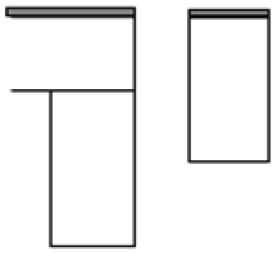
Dimensions		List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3					
20" (508)	24" (610)	$174	$191	$251	**CRWS2024**				
	30" (762)	193	$210	$270	**CRWS2030**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	36" (914)	208	$232	$322	**CRWS2036**	**No Cost** No Grommet			
	42" (1067)	220	$244	$334	**CRWS2042**				
	48" (1219)	238	$262	$352	**CRWS2048**				
	54" (1372	265	$289	$379	**CRWS2054**				
	60" (1524)	295	$319	$409	**CRWS2060**	**GY**			
	66" (1676)	328	$352	$442	**CRWS2066**	**+$18** Work Surfaces Up to 60" One Grommet			
	72" (1829)	395	$419	$485	**CRWS2072**				
	78" (1981	416	$440	$530	**CRWS2078**				
	84" (2131	441	$465	$555	**CRWS2084**				
	90" (2286)	464	$488	$578	**CRWS2090**				
	96" (2438)	498	$522	$612	**CRWS2096**				
24" (610)	24" (610)	$188	$199	$239	**CRWS2424**				
	30" (762)	215	$232	$292	**CRWS2430**	**+$24** 66" to 96" Two Grommets			
	36" (914)	242	$266	$356	**CRWS2436**				
	42" (1067)	266	$290	$380	**CRWS2442**				
	48" (1219)	290	$314	$404	**CRWS2448**				
	54" (1372	322	$346	$436	**CRWS2454**				
	60" (1524)	353	$377	$467	**CRWS2460**				
	66" (1676)	381	$405	$495	**CRWS2466**				
	72" (1829)	467	$491	$581	**CRWS2472**				
	78" (1981	490	$514	$604	**CRWS2478**				
	84" (2131	517	$541	$631	**CRWS2484**				
	90" (2286)	536	$560	$650	**CRWS2490**				
	96" (2438)	560	$584	$674	**CRWS2496**				
30" (762)	24" (610)	$203	$220	$280	**CRWS3024**				
	30" (762)	237	$254	$314	**CRWS3030**				
	36" (914)	277	$301	$391	**CRWS3036**				
	42" (1067)	312	$336	$426	**CRWS3042**				
	48" (1219)	342	$366	$456	**CRWS3048**				
	54" (1372	380	$418	$559	**CRWS3054**				
	60" (1524)	412	$450	$591	**CRWS3060**				
	66" (1676)	434	$472	$613	**CRWS3066**				
	72" (1829)	505	$543	$684	**CRWS3072**				
	78" (1981	566	$604	$745	**CRWS3078**				
	84" (2131	591	$629	$770	**CRWS3084**				
	90" (2286)	606	$644	$785	**CRWS3090**				
	96" (2438)	621	$659	$800	**CRWS3096**				
					_ _ _ _ _ _	_ _	_ _	_ _ _	_ _

Sample Part Number:	**CRWS2024** _ _ _ _ _ _ _	**.GY** _ _	**.DW** _ _	**.JOC** _ _ _	**.E1** _ _
Total Cost $192 =	$174	+ $18	+ N/C	+ N/C	+ N/C

Rectangular Work Surfaces with Reinforcement Bars
Rectangular Work Surfaces with Reinforcement Bars have a high pressure laminate top and vinyl edge. They also have reinforcement bars installed into the underside of the Work Surface. These bars provide the rigidity required for use as a freestanding table or as a Rectangular Peninsula supported by U-Legs. Work Surfaces are nominal 1¼" (32) thick. These Work Surfaces will not provide a 1/2" gap along the back edge when installed onto a panel. All supports for the Rectangular Work Surface with Reinforcement Bars (U-Legs, Flush Support Plates, Shared Work Surface Supports) must be ordered separately.

Note: To create a floor supported Rectangular Peninsula a U-Leg must be attached to the work surface. If the Rectangular Peninsula attaches to a panel it requires Shared Work Surface Supports (CWSSLS or CWSSRS) for installation. Floor-supported Rectangular Peninsulas that attach perpendicularly to another work surface require two Flush Support Plates. For additional information on Floor Supported Elements see the Frame Planning section.





Capture Rectangular Work Surfaces with Reinforcement Bars

Dimensions		List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)	54" (1372)	$551	$574	$660	**CRWTHS2454**	See Surface Materials Page 11	See Surface Materials Page 11
	60" (1524)	580	603	689	**CRWTHS2460**		
	66" (1676)	607	630	716	**CRWTHS2466**		
	72" (1829)	690	713	799	**CRWTHS2472**		
30" (762)	54" (1372)	$606	$642	$777	**CRWTHS3054**		
	60" (1524)	636	672	807	**CRWTHS3060**		
	66" (1676)	657	693	828	**CRWTHS3066**		
	72" (1829)	726	762	897	**CRWTHS3072**		
					_ _ _ _ _ _	_ _ _	_ _ _

Sample Part Number: CRWTHS2454 (_ _ _ _ _ _ _ _ _) .JOC (_ _ _) .E1 (_ _)

Total Cost $574 = $574 + N/C + N/C

Rectangular Work Surfaces for Corner Applications

Rectangular Work Surfaces for Corner Applications have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a nominal ½" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

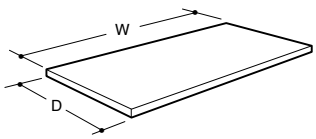
Corner Application Work Surfaces are available in right and left hand versions and are to be used only when corners are being created using rectangular work surfaces. When installed, the Left Hand Version will have a nominal ½" (13) gap on the right edge. Right Hand surfaces will have the gap on the left. This gap will align with the ½" (13) along the back edge of the return work surface in corner applications to give a consistent gap for cable management between Capture Frames and Work Surfaces.

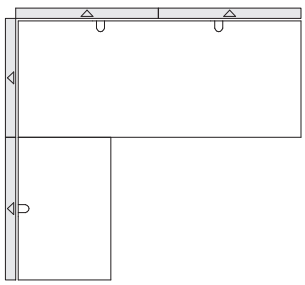
All supports for Rectangular Work Surfaces for Corner Applications must be ordered separately. Rectangular Work Surfaces for Corner Applications 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces for Corner Applications - Right Hand

Depth	Dimensions Nominal Width	Actual Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
20" (508)	24" (610)	23 3/8" (594)	$174	$191	$251	**CRHRWS2024**				
	30" (762)	29 3/8" (746)	193	210	270	**CRHRWS2030**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	36" (914)	35 3/8" (899)	208	232	322	**CRHRWS2036**	**No Cost**			
	42" (1067)	41 3/8" (1051)	220	244	334	**CRHRWS2042**	No			
	48" (1219)	47 3/8" (1203)	238	262	352	**CRHRWS2048**	Grommet			
	54" (1372)	53 3/8" (1356)	265	289	379	**CRHRWS2054**				
	60" (1524)	59 3/8" (1508)	295	319	409	**CRHRWS2060**	**GY**			
	66" (1676)	65 3/8" (1661)	328	352	442	**CRHRWS2066**	**+$18**			
	72" (1829)	71 3/8" (1813)	395	419	485	**CRHRWS2072**	Work			
	78" (1981)	77 3/8" (1965)	416	440	530	**CRHRWS2078**	Surfaces			
	84" (2131)	83 3/8" (2118)	441	465	555	**CRHRWS2084**	Up to 60"			
	90" (2286)	89 3/8" (2270)	464	488	578	**CRHRWS2090**	One			
	96" (2438)	95 3/8" (2423)	498	522	612	**CRHRWS2096**	Grommet			
24" (610)	24" (610)	23 3/8" (594)	$188	$199	$239	**CRHRWS2424**				
	30" (762)	29 3/8" (746)	215	232	292	**CRHRWS2430**	**+$24**			
	36" (914)	35 3/8" (899)	242	266	356	**CRHRWS2436**	66" to 96"			
	42" (1067)	41 3/8" (1051)	266	290	380	**CRHRWS2442**	Two			
	48" (1219)	47 3/8" (1203)	290	314	404	**CRHRWS2448**	Grommets			
	54" (1372)	53 3/8" (1356)	322	346	436	**CRHRWS2454**				
	60" (1524)	59 3/8" (1508)	353	377	467	**CRHRWS2460**				
	66" (1676)	65 3/8" (1661)	381	405	495	**CRHRWS2466**				
	72" (1829)	71 3/8" (1813)	467	491	581	**CRHRWS2472**				
	78" (1981)	77 3/8" (1965)	490	514	604	**CRHRWS2478**				
	84" (2131)	83 3/8" (2118)	517	541	631	**CRHRWS2484**				
	90" (2286)	89 3/8" (2270)	536	560	650	**CRHRWS2490**				
	96" (2438)	95 3/8" (2423)	560	584	674	**CRHRWS2496**				
30" (762)	24" (610)	23 3/8" (594)	$203	$220	$280	**CRHRWS3024**				
	30" (762)	29 3/8" (746)	237	254	314	**CRHRWS3030**				
	36" (914)	35 3/8" (899)	277	301	391	**CRHRWS3036**				
	42" (1067)	41 3/8" (1051)	312	336	426	**CRHRWS3042**				
	48" (1219)	47 3/8" (1203)	342	366	456	**CRHRWS3048**				
	54" (1372)	53 3/8" (1356)	380	418	559	**CRHRWS3054**				
	60" (1524)	59 3/8" (1508)	412	450	591	**CRHRWS3060**				
	66" (1676)	65 3/8" (1661)	434	472	613	**CRHRWS3066**				
	72" (1829)	71 3/8" (1813)	505	543	684	**CRHRWS3072**				
	78" (1981)	77 3/8" (1965)	566	604	745	**CRHRWS3078**				
	84" (2131)	83 3/8" (2118)	591	629	770	**CRHRWS3084**				
	90" (2286)	89 3/8" (2270)	606	644	785	**CRHRWS3090**				
	96" (2438)	95 3/8" (2423)	621	659	800	**CRHRWS3096**				
Build your complete Part Number here:						_ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _





Sample Part Number:	CRHRWS2024 _ _ _ _ _ _ _	.GY _ _	.DW _ _	.JOC _ _ _	.E1 _ _
Total Cost $192 =	$174	+ $18	+ N/C	+ N/C	+ N/C

Rectangular Work Surfaces for Corner Applications

Rectangular Work Surfaces for Corner Applications have a high pressure laminate top with a vinyl edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a nominal ½" (13) gap along the back edge for cable management. Back Edge Grommets are available for use in certain applications.

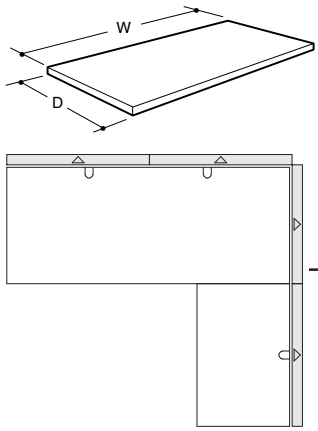
Corner Application Work Surfaces are available in right and left hand versions and are to be used only when corners are being created using rectangular work surfaces. When installed, the Left Hand Version will have a nominal ½" (13) gap on the right edge. Right Hand surfaces will have the gap on the left. This gap will align with the ½" (13) along the back edge of the return work surface in corner applications to give a consistent gap for cable management between Capture Frames and Work Surfaces.

All supports for Rectangular Work Surfaces for Corner Applications must be ordered separately. Rectangular Work Surfaces for Corner Applications 66" (1672) and wider require an additional intermediate support along the width of the work surface. Shared work surface supports are recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: Rectangular Work Surfaces can not be used as a floor supported element.

Capture Rectangular Work Surfaces for Corner Applications - Left Hand

Depth	Dimensions Nominal Width	Actual Width	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
20" (508)	24" (610)	23 3/8" (594)	$174	$191	$251	**CLHRWS2024**				
	30" (762)	29 3/8" (746)	193	210	270	**CLHRWS2030**	**GN** **No Cost** No Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	36" (914)	35 3/8" (899)	208	232	322	**CLHRWS2036**				
	42" (1067)	41 3/8" (1051)	220	244	334	**CLHRWS2042**				
	48" (1219)	47 3/8" (1203)	238	262	352	**CLHRWS2048**				
	54" (1372)	53 3/8" (1356)	265	289	379	**CLHRWS2054**				
	60" (1524)	59 3/8" (1508)	295	319	409	**CLHRWS2060**	**GY** **+$18** Work Surfaces Up to 60" One Grommet			
	66" (1676)	65 3/8" (1661)	328	352	442	**CLHRWS2066**				
	72" (1829)	71 3/8" (1813)	395	419	485	**CLHRWS2072**				
	78" (1981)	77 3/8" (1965)	416	440	530	**CLHRWS2078**				
	84" (2131)	83 3/8" (2118)	441	465	555	**CLHRWS2084**				
	90" (2286)	89 3/8" (2270)	464	488	578	**CLHRWS2090**				
	96" (2438)	95 3/8" (2423)	498	522	612	**CLHRWS2096**				
24" (610)	24" (610)	23 3/8" (594)	$188	$199	$239	**CLHRWS2424**	**+$24** 66" to 96" Two Grommets			
	30" (762)	29 3/8" (746)	215	232	292	**CLHRWS2430**				
	36" (914)	35 3/8" (899)	242	266	356	**CLHRWS2436**				
	42" (1067)	41 3/8" (1051)	266	290	380	**CLHRWS2442**				
	48" (1219)	47 3/8" (1203)	290	314	404	**CLHRWS2448**				
	54" (1372)	53 3/8" (1356)	322	346	436	**CLHRWS2454**				
	60" (1524)	59 3/8" (1508)	353	377	467	**CLHRWS2460**				
	66" (1676)	65 3/8" (1661)	381	405	495	**CLHRWS2466**				
	72" (1829)	71 3/8" (1813)	467	491	581	**CLHRWS2472**				
	78" (1981)	77 3/8" (1965)	490	514	604	**CLHRWS2478**				
	84" (2131)	83 3/8" (2118)	517	541	631	**CLHRWS2484**				
	90" (2286)	89 3/8" (2270)	536	560	650	**CLHRWS2490**				
	96" (2438)	95 3/8" (2423)	560	584	674	**CLHRWS2496**				
30" (762)	24" (610)	23 3/8" (594)	$203	$220	$280	**CLHRWS3024**				
	30" (762)	29 3/8" (746)	237	254	314	**CLHRWS3030**				
	36" (914)	35 3/8" (899)	277	301	391	**CLHRWS3036**				
	42" (1067)	41 3/8" (1051)	312	336	426	**CLHRWS3042**				
	48" (1219)	47 3/8" (1203)	342	366	456	**CLHRWS3048**				
	54" (1372)	53 3/8" (1356)	380	418	559	**CLHRWS3054**				
	60" (1524)	59 3/8" (1508)	412	450	591	**CLHRWS3060**				
	66" (1676)	65 3/8" (1661)	434	472	613	**CLHRWS3066**				
	72" (1829)	71 3/8" (1813)	505	543	684	**CLHRWS3072**				
	78" (1981)	77 3/8" (1965)	566	604	745	**CLHRWS3078**				
	84" (2131)	83 3/8" (2118)	591	629	770	**CLHRWS3084**				
	90" (2286)	89 3/8" (2270)	606	644	785	**CLHRWS3090**				
	96" (2438)	95 3/8" (2423)	621	659	800	**CLHRWS3096**				
Build your complete Part Number here:						_ _ _ _ _ _	_ _	_ _	_ _ _	_ _



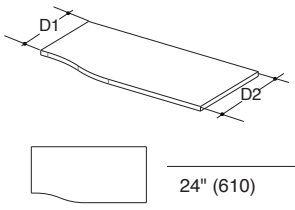
Sample Part Number:	**CLHRWS2024** _ _ _ _ _ _ _ _	**.GY** _ _	**.DW** _ _	**.JOC** _ _ _	**.E1** _ _
Total Cost $192 =	$174 +	$18 +	N/C +	N/C +	N/C

Capture Arc Work Surfaces
Arc Work Surfaces provide a smooth, gradually curved transitional to link either a 20" (508) deep work surface to a 24" (610) deep work surface, or a 24" (610) deep work surface to a 30" (762) deep work surface in the same wall run. Arc Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Right Hand or Left Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. The grommet location is in the center of any width work surface.

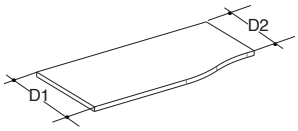
All supports for the Arc Work Surface must be ordered separately. A shared work surface support is recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Arc Work Surfaces - Right Hand



Depth 1	Dimensions Nominal Width	Depth 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
20" (508)	24" (610)	24" (610)	$302	$319	$379	**CAWS202424R**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	30" (762)		310	334	424	**CAWS203024R**	**No Cost**			
	36" (914)		327	351	441	**CAWS203624R**	No			
	42" (1067)		345	369	459	**CAWS204224R**	Grommet			
	48" (1219)		367	391	481	**CAWS204824R**				
	54" (1372		394	443	629	**CAWS205424R**	**GY**			
	60" (1524)		431	480	666	**CAWS206024R**	**+$18**			
	66" (1676)		473	522	708	**CAWS206624R**	Work			
	72" (1829)		526	575	761	**CAWS207224R**	Surfaces			
24" (610)	24" (610)	30" (762)	$317	$334	$394	**CAWS242430R**	Up to 60"			
	30" (762)		331	355	445	**CAWS243030R**	One			
	36" (914)		362	386	476	**CAWS243630R**	Grommet			
	42" (1067)		391	415	505	**CAWS244230R**				
	48" (1219)		418	442	532	**CAWS244830R**	**+$24**			
	54" (1372		452	501	687	**CAWS245430R**	66" to 96"			
	60" (1524)		488	537	723	**CAWS246030R**	Two			
	66" (1676)		525	574	760	**CAWS246630R**	Grommets			
	72" (1829)		565	614	800	**CAWS247230R**				

Capture Arc Work Surfaces - Left Hand



Depth 1	Dimensions Nominal Width	Depth 2	List Price Laminate Grade 1	2	3	Catalog Number
24" (610)	24" (610)	20" (508)	$302	$319	$379	**CAWS242420L**
	30" (762)		310	334	424	**CAWS243020L**
	36" (914)		327	351	441	**CAWS243620L**
	42" (1067)		345	369	459	**CAWS244220L**
	48" (1219)		367	391	481	**CAWS244820L**
	54" (1372		394	443	629	**CAWS245420L**
	60" (1524)		431	480	666	**CAWS246020L**
	66" (1676)		473	522	708	**CAWS246620L**
	72" (1829)		526	575	761	**CAWS247220L**
30" (762)	24" (610)	24" (610)	$317	$334	$394	**CAWS302424L**
	30" (762)		331	355	445	**CAWS303024L**
	36" (914)		362	386	476	**CAWS303624L**
	42" (1067)		391	415	505	**CAWS304224L**
	48" (1219)		418	442	532	**CAWS304824L**
	54" (1372		452	501	687	**CAWS305424L**
	60" (1524)		488	537	723	**CAWS306024L**
	66" (1676)		525	574	760	**CAWS306624L**
	72" (1829)		565	614	800	**CAWS307224L**

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _
Sample Part Number:	**CAWS202424R** _ _ _ _ _ _ _ _	**.GY** _ _	**.DW** _ _	**.JOC** _ _ _	**.E1** _ _

Total Cost $320 = $302 + $18 + N/C + N/C + N/C

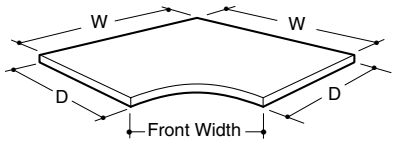
Capture Corner Work Surfaces
Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available with either a curved or straight front edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

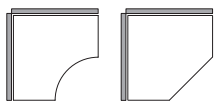
Back Edge Grommets are available for use in certain applications.

All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A shared work surface support is recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Corner Work Surfaces

Dimensions			List Price Laminate Grade								
Depth	Width	Front Width	1	2	3	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	17" (432)	$479	$503	$593	**CCWS2436**	**S** **No Cost** Straight **C** **+$35** Curved	**GN** **No Cost** No Grommet **GY** **+$24** Two Grommets	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	42" (1067)	25½" (648)	517	541	631	**CCWS2442**					
	48" (1219)	34" (864)	546	570	660	**CCWS2448**					
30" (762)	36" (914)	17" (432)	$497	$521	$611	**CCWS3036**					
	42" (1067)	25½" (648)	531	555	645	**CCWS3042**					
	48" (1219)	34" (864)	560	584	674	**CCWS3048**					
						Build your complete Part Number here:	_ _ _ _ _ _	_	_ _	_	_	_





Sample Part Number:	**CCWS2436** _ _ _ _ _ _	**.C** _	**.GN** _ _	**N/A** _	**.J20** _ _ _	**.Y** _
Total Cost $514 =	$479 +	$35 +	N/C +	N/C +	N/C +	N/C

Capture Transitional Corner Work Surfaces

Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

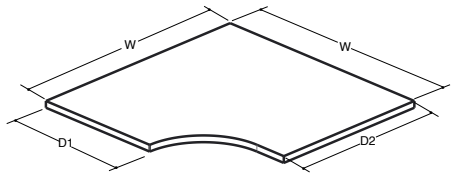
Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

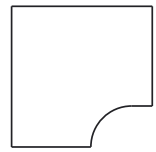
All supports for the Transitional Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A shared work surface support is recommended at all work surface junctions, to lower work station cost. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

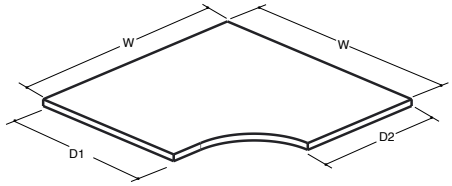
Capture Transitional Corner Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width	Depth 2	1	2	3					
Right-Hand Surfaces										
20" (508)	36" (914)	24" (610)	$479	$503	$593	**CTCWS203624R**	**GN** **No Cost** No Grommet **GY** **+$24** Two Grommets	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	42" (1067)		517	541	631	**CTCWS204224R**				
	48" (1219)		546	570	660	**CTCWS204824R**				
24" (610)	36" (914)	30" (762)	$497	$521	$611	**CTCWS243630R**				
	42" (1067)		531	555	645	**CTCWS244230R**				
	48" (1219)		560	584	674	**CTCWS244830R**				
Left-Hand Surfaces										
24" (610)	36" (914)	20" (508)	$479	$503	$593	**CTCWS243620L**				
	42" (1067)		517	541	631	**CTCWS244220L**				
	48" (1219)		546	570	660	**CTCWS244820L**				
30" (762)	36" (914)	24" (610)	$497	$521	$611	**CTCWS303624L**				
	42" (1067)		531	555	645	**CTCWS304224L**				
	48" (1219)		560	584	674	**CTCWS304824L**				
			Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_	_ _ _	_

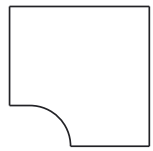


Right-Hand Shown





Left-Hand Shown

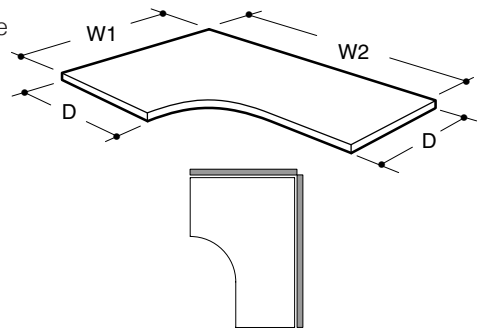


Sample Part Number:	CTCWS203624R	.GY	.Y	.J20	.Y
	_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_
Total Cost $503 =	$479 +	$24 +	N/C +	N/C +	N/C

Capture Extended Corner Work Surfaces
Extended Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

All Supports for the Extended Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work Surfaces 66" (1676) and longer require and additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.



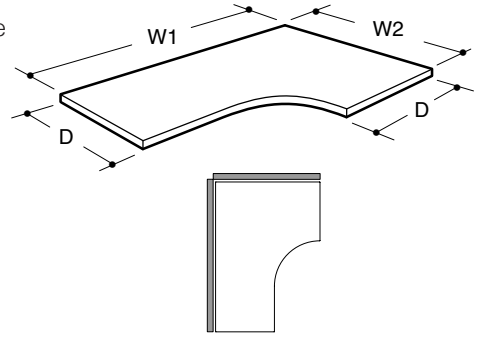
Capture Extended Corner Work Surfaces - Right Hand

Depth	Dimensions Width 1	Width 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	60" (1524)	$672	$710	$851	**CECWS243660R**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
		66" (1676)	698	$747	$933	**CECWS243666R**	**No Cost**			
		72" (1829)	721	$770	$956	**CECWS243672R**	No			
		78" (1981)	763	$812	$998	**CECWS243678R**	Grommet			
		84" (2131)	770	$819	$1005	**CECWS243684R**				
		90" (2286)	801	$850	$1036	**CECWS243690R**	**GY**			
		96" (2438)	821	$870	$1056	**CECWS243696R**	**+$24**			
24" (610)	42" (1067)	60" (1524)	$680	$718	$859	**CECWS244260R**	Work			
		66" (1676)	708	$757	$943	**CECWS244266R**	Surfaces			
		72" (1829)	730	$779	$965	**CECWS244272R**	Up to 60"			
		78" (1981)	773	$822	$1008	**CECWS244278R**	Two			
		84" (2131)	782	$831	$1017	**CECWS244284R**	Grommet			
		90" (2286)	804	$853	$1039	**CECWS244290R**				
		96" (2438)	825	$874	$1060	**CECWS244296R**	**+$29**			
24" (610)	48" (1219)	60" (1524)	$683	$721	$862	**CECWS244860R**	66" to 96"			
		66" (1676)	712	$761	$947	**CECWS244866R**	Three			
		72" (1829)	737	$786	$972	**CECWS244872R**	Grommets			
		78" (1981)	774	$823	$1009	**CECWS244878R**				
		84" (2131)	785	$834	$1020	**CECWS244884R**				
		90" (2286)	808	$857	$1043	**CECWS244890R**				
		96" (2438)	832	$881	$1067	**CECWS244896R**				
30" (762)	36" (914)	60" (1524)	$703	$741	$882	**CECWS303660R**				
		66" (1676)	737	$786	$972	**CECWS303666R**				
		72" (1829)	773	$822	$1008	**CECWS303672R**				
		78" (1981)	804	$853	$1039	**CECWS303678R**				
		84" (2131)	835	$884	$1070	**CECWS303684R**				
		90" (2286)	863	$912	$1098	**CECWS303690R**				
		96" (2438)	901	$950	$1136	**CECWS303696R**				
30" (762)	42" (1067)	60" (1524)	$708	$746	$887	**CECWS304260R**				
		66" (1676)	742	$791	$977	**CECWS304266R**				
		72" (1829)	778	$827	$1013	**CECWS304272R**				
		78" (1981)	808	$857	$1043	**CECWS304278R**				
		84" (2131)	842	$891	$1077	**CECWS304284R**				
		90" (2286)	873	$922	$1108	**CECWS304290R**				
		96" (2438)	909	$958	$1144	**CECWS304296R**				
30" (762)	48" (1219)	60" (1524)	$712	$750	$891	**CECWS304860R**				
		66" (1676)	746	$795	$981	**CECWS304866R**				
		72" (1829)	784	$833	$1019	**CECWS304872R**				
		78" (1981)	816	$865	$1051	**CECWS304878R**				
		84" (2131)	847	$896	$1082	**CECWS304884R**				
		90" (2286)	879	$928	$1114	**CECWS304890R**				
		96" (2438)	913	$962	$1148	**CECWS304896R**				
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_	_ _ _	_
			Sample Part Number:			**CECWS243660R**	**.GY**	**.Y**	**.J20**	**.Y**
			Total Cost $696 =			$672 +	$24 +	N/C +	N/C +	N/C

Capture Extended Corner Work Surfaces
Extended Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

All Supports for the Extended Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work Surfaces 66" (1676) and longer require and additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.



Capture Extended Corner Work Surfaces - Left Hand

Depth	Dimensions Width 1	Width 2	List Price Laminate Grade 1	2	3	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	60" (1524)	36" (914)	$672	$710	$ 851	**CECWS246036L**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)		698	747	933	**CECWS246636L**	**No Cost**			
	72" (1829)		721	770	956	**CECWS247236L**	No			
	78" (1981)		763	812	998	**CECWS247836L**	Grommet			
	84" (2131)		770	819	1005	**CECWS248436L**				
	90" (2286)		801	850	1036	**CECWS249036L**	**GY**			
	96" (2438)		821	870	1056	**CECWS249636L**	**+$24**			
24" (610)	60" (1524)	42" (1067)	$680	$718	$ 859	**CECWS246042L**	Work			
	66" (1676)		708	757	943	**CECWS246642L**	Surfaces			
	72" (1829)		730	779	965	**CECWS247242L**	Up to 60"			
	78" (1981)		773	822	1008	**CECWS247842L**	Two			
	84" (2131)		782	831	1017	**CECWS248442L**	Grommet			
	90" (2286)		804	853	1039	**CECWS249042L**				
	96" (2438)		825	874	1060	**CECWS249642L**	**+$29**			
24" (610)	60" (1524)	48" (1219)	$683	$721	$ 862	**CECWS246048L**	66" to 96"			
	66" (1676)		712	761	947	**CECWS246648L**	Three			
	72" (1829)		737	786	972	**CECWS247248L**	Grommets			
	78" (1981)		774	823	1009	**CECWS247848L**				
	84" (2131)		785	834	1020	**CECWS248448L**				
	90" (2286)		808	857	1043	**CECWS249048L**				
	96" (2438)		832	881	1067	**CECWS249648L**				
30" (762)	60" (1524)	36" (914)	$703	$741	$ 882	**CECWS306036L**				
	66" (1676)		737	786	972	**CECWS306636L**				
	72" (1829)		773	822	1008	**CECWS307236L**				
	78" (1981)		804	853	1039	**CECWS307836L**				
	84" (2131)		835	884	1070	**CECWS308436L**				
	90" (2286)		863	912	1098	**CECWS309036L**				
	96" (2438)		901	950	1136	**CECWS309636L**				
30" (762)	60" (1524)	42" (1067)	$708	$746	$ 887	**CECWS306042L**				
	66" (1676)		742	791	977	**CECWS306642L**				
	72" (1829)		778	827	1013	**CECWS307242L**				
	78" (1981)		808	857	1043	**CECWS307842L**				
	84" (2131)		842	891	1077	**CECWS308442L**				
	90" (2286)		873	922	1108	**CECWS309042L**				
	96" (2438)		909	958	1144	**CECWS309642L**				
30" (762)	60" (1524)	48" (1219)	$712	$750	$ 891	**CECWS306048L**				
	66" (1676)		746	795	981	**CECWS306648L**				
	72" (1829)		784	833	1019	**CECWS307248L**				
	78" (1981)		816	865	1051	**CECWS307848L**				
	84" (2131)		847	896	1082	**CECWS308448L**				
	90" (2286)		879	928	1114	**CECWS309048L**				
	96" (2438)		913	962	1148	**CECWS309648L**				
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_	_ _ _	_

Sample Part Number:	**CECWS246036L** _ _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $696=	$672 +	$24 +	N/C +	N/C +	N/C

Capture Extended Transitional Corner Work Surfaces
Extended Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Extended Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

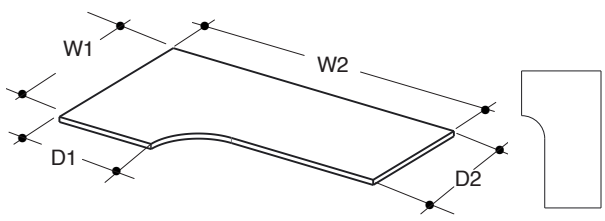
Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

All Supports for the Extended Transitional Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work Surfaces 66" (1676) and longer require and additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Extended Transitional Corner Work Surfaces - Right Hand

Dimensions				List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width 1	Width 2	Depth 2	1	2	3					
20" (508)	36" (914)	60" (1524)	24" (610)	$672	$710	$ 851	**CETC20366024R**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
		66" (1676)		698	747	933	**CETC20366624R**	**No Cost**			
		72" (1829)		721	770	956	**CETC20367224R**	No			
		78" (1981)		763	812	998	**CETC20367824R**	Grommet			
		84" (2131)		770	819	1005	**CETC20368424R**				
		90" (2286)		801	850	1036	**CETC20369024R**	**GY**			
		96" (2438)		821	870	$1056	**CETC20369624R**	**+$24**			
20" (508)	42" (1067)	60" (1524)	24" (610)	$680	$718	$ 859	**CETC20426024R**	Work			
		66" (1676)		708	757	943	**CETC20426624R**	Surfaces			
		72" (1829)		730	779	965	**CETC20427224R**	Up to 60"			
		78" (1981)		773	822	1008	**CETC20427824R**	Two			
		84" (2131)		782	831	1017	**CETC20428424R**	Grommet			
		90" (2286)		804	853	1039	**CETC20429024R**				
		96" (2438)		825	874	$1060	**CETC20429624R**	**+$29**			
20" (508)	48" (1219)	60" (1524)	24" (610)	$683	$721	$ 862	**CETC20486024R**	66" to 96"			
		66" (1676)		712	761	947	**CETC20486624R**	Three			
		72" (1829)		737	786	972	**CETC20487224R**	Grommets			
		78" (1981)		774	823	1009	**CETC20487824R**				
		84" (2131)		785	834	1020	**CETC20488424R**				
		90" (2286)		808	857	1043	**CETC20489024R**				
		96" (2438)		832	881	1067	**CETC20489624R**				
24" (610)	36" (914)	60" (1524)	30" (762)	$703	$741	$ 882	**CETC24366030R**				
		66" (1676)		737	786	972	**CETC24366630R**				
		72" (1829)		773	822	1008	**CETC24367230R**				
		78" (1981)		804	853	1039	**CETC24367830R**				
		84" (2131)		835	884	1070	**CETC24368430R**				
		90" (2286)		863	912	1098	**CETC24369030R**				
		96" (2438)		901	950	1136	**CETC24369630R**				
24" (610)	42" (1067)	60" (1524)	30" (762)	$708	$746	$ 887	**CETC24426030R**				
		66" (1676)		742	791	977	**CETC24426630R**				
		72" (1829)		778	827	1013	**CETC24427230R**				
		78" (1981)		808	857	1043	**CETC24427830R**				
		84" (2131)		842	891	1077	**CETC24428430R**				
		90" (2286)		873	922	1108	**CETC24429030R**				
		96" (2438)		909	958	1144	**CETC24429630R**				
24" (610)	48" (1219)	60" (1524)	30" (762)	$712	$750	$ 891	**CETC24486030R**				
		66" (1676)		746	795	981	**CETC24486630R**				
		72" (1829)		784	833	1019	**CETC24487230R**				
		78" (1981)		816	865	1051	**CETC24487830R**				
		84" (2131)		847	896	1082	**CETC24488430R**				
		90" (2286)		879	928	1114	**CETC24489030R**				
		96" (2438)		913	962	1148	**CETC24489630R**				



Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_	_ _ _	_
Sample Part Number:	**CETC20366024R**	**.GY**	**.Y**	**.J20**	**.Y**
Total Cost $696 =	$672 +	$24 +	N/C +	N/C +	N/C

Capture Extended Transitional Corner Work Surfaces
Extended Transitional Corner Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Left Hand or Right Hand versions. The Extended Transitional Corner Work Surface is designed with dual depth of either 20" and 24" or 24" and 30".

Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

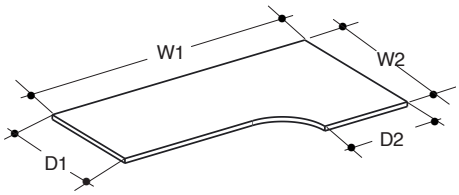
Back Edge Grommets are available for use in certain applications.

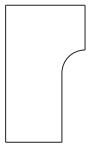
All Supports for the Extended Transitional Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. Work Surfaces 66" (1676) and longer require and additional intermediate support along the length of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Extended Transitional Corner Work Surfaces - Left Hand

Dimensions				List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth 1	Width 1	Width 2	Depth 2	1	2	3					
24" (610)	60" (1524)	36" (914)	20" (508)	$672	$710	$ 851	**CETC24603620L**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)			698	747	933	**CETC24663620L**	**No Cost**			
	72" (1829)			721	770	956	**CETC24723620L**	No			
	78" (1981)			763	812	998	**CETC24783620L**	Grommet			
	84" (2131)			770	819	1005	**CETC24843620L**				
	90" (2286)			801	850	1036	**CETC24903620L**	**GY**			
	96" (2438)			821	870	1056	**CETC24963620L**	**+$24**			
24" (610)	60" (1524)	42" (1067)	20" (508)	$680	$718	$ 859	**CETC24604220L**	Work			
	66" (1676)			708	757	943	**CETC24664220L**	Surfaces			
	72" (1829)			730	779	965	**CETC24724220L**	Up to 60"			
	78" (1981)			773	822	1008	**CETC24784220L**	Two			
	84" (2131)			782	831	1017	**CETC24844220L**	Grommet			
	90" (2286)			804	853	1039	**CETC24904220L**				
	96" (2438)			825	874	1060	**CETC24964220L**	**+$29**			
24" (610)	60" (1524)	48" (1219)	20" (508)	$683	$721	$ 862	**CETC24604820L**	66" to 96"			
	66" (1676)			712	761	947	**CETC24664820L**	Three			
	72" (1829)			737	786	972	**CETC24724820L**	Grommets			
	78" (1981)			774	823	1009	**CETC24784820L**				
	84" (2131)			785	834	1020	**CETC24844820L**				
	90" (2286)			808	857	1043	**CETC24904820L**				
	96" (2438)			832	881	1067	**CETC24964820L**				
30" (762)	60" (1524)	36" (914)	24" (610)	$703	$741	$ 882	**CETC30603624L**				
	66" (1676)			737	786	972	**CETC30663624L**				
	72" (1829)			773	822	1008	**CETC30723624L**				
	78" (1981)			804	853	1039	**CETC30783624L**				
	84" (2131)			835	884	1070	**CETC30843624L**				
	90" (2286)			863	912	1098	**CETC30903624L**				
	96" (2438)			901	950	1136	**CETC30963624L**				
30" (762)	60" (1524)	42" (1067)	24" (610)	$708	$746	$ 887	**CETC30604224L**				
	66" (1676)			742	791	977	**CETC30664224L**				
	72" (1829)			778	827	1013	**CETC30724224L**				
	78" (1981)			808	857	1043	**CETC30784224L**				
	84" (2131)			842	891	1077	**CETC30844224L**				
	90" (2286)			873	922	1108	**CETC30904224L**				
	96" (2438)			909	958	1144	**CETC30964224L**				
30" (762)	60" (1524)	48" (1219)	24" (610)	$712	$750	$ 891	**CETC30604824L**				
	66" (1676)			746	795	981	**CETC30664824L**				
	72" (1829)			784	833	1019	**CETC30724824L**				
	78" (1981)			816	865	1051	**CETC30784824L**				
	84" (2131)			847	896	1082	**CETC30844824L**				
	90" (2286)			879	928	1114	**CETC30904824L**				
	96" (2438)			913	962	1148	**CETC30964824L**				

Build your complete Part Number here: _ _ _ _ _ _ | _ _ | _ | _ _ _ | _





Sample Part Number:	**CETC24603620L** _ _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $734 =	$710	+ $24	+ N/C	+ N/C	+ N/C

Capture Blade Work Surfaces
Blade Work Surfaces have a high pressure laminate top with vinyl edge, and are available in Right Hand and Left Hand Versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

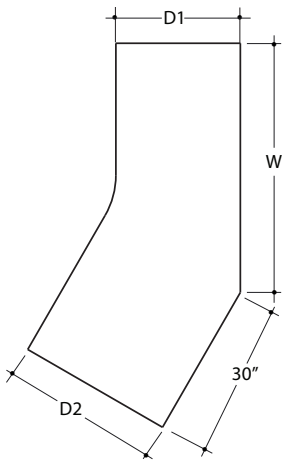
Back Edge Grommets are available for use in certain applications.

The Blade Work Surface includes a Capture Work Surface U-Leg Support. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

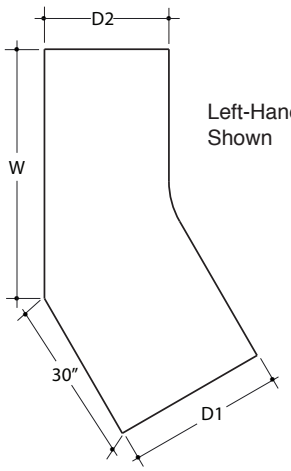
Note: If using the Blade as a Floor Supported Element a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Blade Work Surfaces

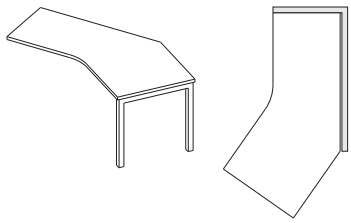
Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth 1	Width	Depth 2	1	2	3						
Right Hand							**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	**Standard Finish No Cost**	See Surface Materials Page 11
24" (610)	36" (914)	30" (762)	$ 970	$ 1019	$ 1205	**CBWS3630R**	**No Cost** No Grommet			**Premium Finish + $35**	
	42" (1067)		1106	1155	1341	**CBWS4230R**					
	48" (1219)		1117	1166	1352	**CBWS4830R**				See Surface Materials Page 11	
Left Hand							**GY**				
30" (762)	36" (914)	24" (610)	$ 970	$ 1019	$1205	**CBWS3036L**	**+$18** One Grommet				
	42" (1067)		1106	1155	1341	**CBWS3042L**					
	48" (1219)		1117	1166	1352	**CBWS3048L**					
						_ _ _ _ _ _	_	_ _	_	_	_

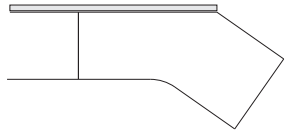


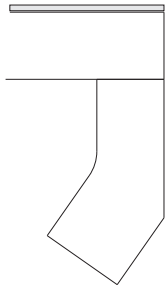
Right-Hand Shown



Left-Hand Shown







Note: For this configuration a Capture Work Surface Post Leg (CSPRTLEG) is required. Leg is sold separately.

Sample Part Number:	**CBWS3630R**	**.GN**		**.J20**	**.Y**	**.Y**
	_ _ _ _ _ _ _	_ _	_	_ _ _	_	_

Total Cost $1019 =	$1019	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture Peninsula D-Shaped Work Surfaces
Peninsula D-Shaped Work Surfaces have a high pressure laminate top with vinyl edge. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

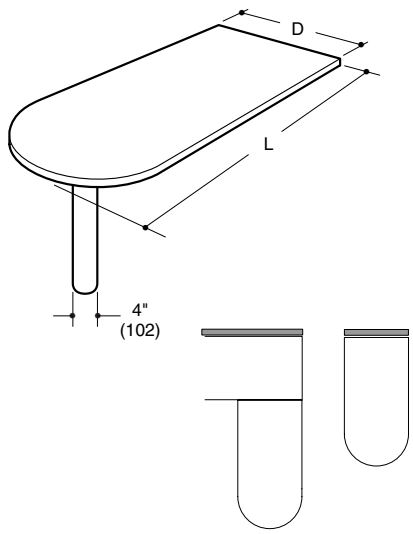
Back Edge Grommets are available for use in certain applications.

Peninsula D-Shaped Work Surfaces includes a center Support Column. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Peninsula - D-Shaped Work Surfaces

Dimensions		List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth	Length	1	2	3						
30" (762)	60" (1524)	$725	$749	$ 839	**CPDWS3060**	**GN** **No Cost** No Grommet **GY** **+$18** One Grommet	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	**Standard Finish No Cost** **Premium Finish + $35** See Surface Materials Page 11	See Surface Materials Page 11
	66" (1676)	791	829	970	**CPDWS3066**					
	72" (1829)	857	895	1036	**CPDWS3072**					
36" (914)	60" (1524)	$ 764	$ 802	$ 943	**CPDWS3660**					
	66" (1676)	915	964	1150	**CPDWS3666**					
	72" (1829)	1065	1114	1300	**CPDWS3672**					
		Build your complete Part Number here:			_ _ _ _ _ _	_ _	_	_ _ _	_	_



Sample Part Number:	**CPDWS3060**	**.GY**	**.Y**	**.J20**	**.Y**	**.Y**
	_ _ _ _ _ _ _	_ _	_	_ _ _	_	_
Total Cost $743 =	$725	+ $18	+ N/C	+ N/C	+ N/C	+ N/C

Capture Extended Peninsula D-Shaped Work Surfaces
The Extended Peninsula D-Shaped Work Surface has a high pressure laminate top with vinyl edge and is available in Right Hand or Left Hand versions. Work Surfaces are nominal 1¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

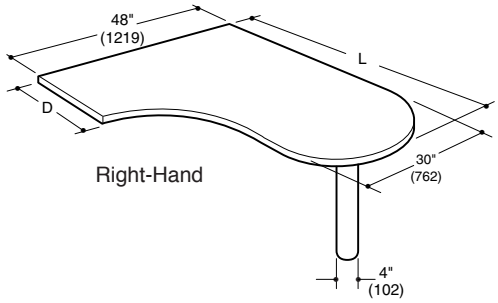
Back Edge Grommets are available for use in certain applications.

The Extended Peninsula D-Shaped Work Surface includes a center Support Column. All other support hardware must be ordered separately. Shared Work Surface Supports are also recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

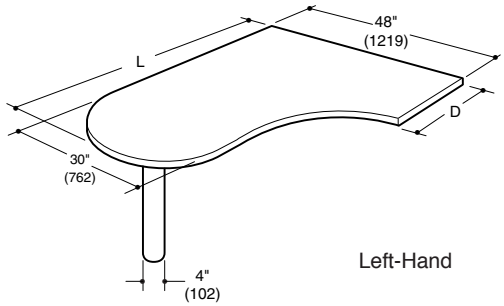
Note: If using the Peninsula as a Floor Supported Element, a Shared Work Surface Support must be used (CWSSLS or CWSSRS). For additional information on Floor Supported Elements see the Frame Planning section.

Capture Extended Peninsula - D-Shaped Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Trim Color	Edge Color
Depth	Width	Length	1	2	3						
Right-Hand											
24" (610)	48" (1219)	60" (1524)	$ 970	$ 1008	$1149	**CEPDWS244860R**	**GN**	See Surface Materials Systems Paint and Trim color Page 11	See Surface Materials Page 11	**Standard Finish No Cost** **Premium Finish + $35** See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	48" (1219)	72" (1829)	1106	1155	1341	**CEPDWS244872R**	**No Cost** No Grommet				
30" (762)	48" (1219)	72" (1829)	1117	1166	1352	**CEPDWS304872R**					
Left-Hand											
60" (1524)	48" (1219)	24" (610)	$ 970	$ 1008	$1149	**CEPDWS604824L**	**GY +$18** One Grommet				
72" (1829)	48" (1219)	24" (610)	1106	1155	1341	**CEPDWS724824L**					
72" (1829)	48" (1219)	30" (762)	1117	1166	1352	**CEPDWS724830L**					



Right-Hand



Left-Hand

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_	_ _ _	_	_	
Sample Part Number:	**CEPDWS244860R** _ _ _ _ _ _ _ _ _	**.GY** _ _	**.Y** _	**.J20** _ _ _	**.Y** _	**.Y** _	
Total Cost $988 =	$970	+ $18	+ N/C	+ N/C	+ N/C	+ N/C	

Capture Radiused Conference Work Surfaces

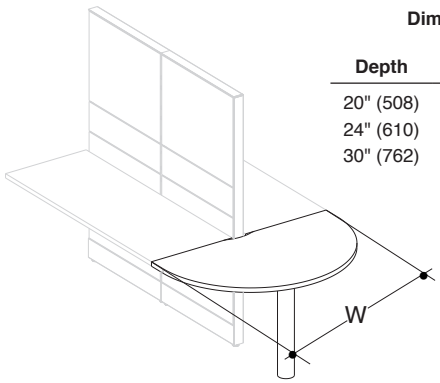
Radiused Conference Work Surfaces provide a shared conferencing surface at the end of two adjacent work stations. It must be matched to two Rectangular Work Surfaces of equal depth and height.

Radiused Conference Work Surfaces have a high pressure laminate top with vinyl edge. Work Surfaces are nominal 1¼" (32) thick.

The Radiused Conference Work Surface includes a center support column. All other support hardware must be ordered separately. One right hand (CWSSRS) and one left hand (CWSSLS) are required to support the Radiused Conference Work Surface.

For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

Capture Radiused Conference Work Surfaces



Shown with 4R Option

Dimensions		List Price Laminate Grade			Catalog Number	Leg Option	Laminate Color	Edge Color	Trim Color
Depth	Width	1	2	3					
20" (508)	43" (1092)	$546	$570	$660	**CRCEWS2043**	**4R** 4" Round	See Surface Materials Page 11	See Surface Materials Page 11	**Standard Finish No Cost**
24" (610)	51" (1295)	601	625	715	**CRCEWS2451**				
30" (762)	63" (1600)	725	749	839	**CRCEWS3063**	**2S** 2" Square			**Premium Finish + $35**
									See Surface Materials Page 11
		Build your complete Part Number here:			_ _ _ _ _ _	_ _	_ _ _	_	_

Sample Part Number:	**CRCEWS2043**	**.2S**	**.520**	**.Y**	**.Y**
	_ _ _ _ _ _ _ _	_ _	_ _ _	_	_
Total Cost $546 =	$546 +	N/C +	N/C +	N/C +	N/C

Capture 120 Degree Corner Work Surfaces
The 120 Degree Corner Work Surface has a high pressure laminate top with vinyl edge and is available with either curved or straight front edge. Work surfaces are nominal 1 ¼" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications.

All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A shared work surface support is recommended at all work surface junctions to lower work station costs. For additional information, see Work Surface Support Planning in the Capture Components Planning Section. See page 99 to order work surface supports.

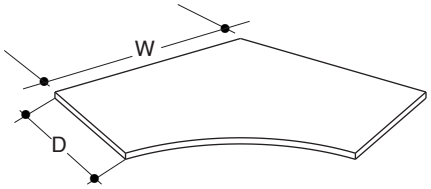
Capture 120 Degree Outside Corner Work Surfaces
The 120 Degree Outside Corner Work Surface continues a work surface run around an outside 120˚ panel configuration by adjoining the ends of two work surfaces.

The 120 Degree Outside Corner Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1 ¼" (32) thick and when installed provide a ½" (13) gap along the back edge for cable management.

All supports for the Outside Corner Work Surface must be ordered separately. Two shared Work Surface Supports, one right hand (CWSSRS) and one left hand (CWSSLS) are required to support the Outside Corner Work Surface. See page 99 to order work surface supports.

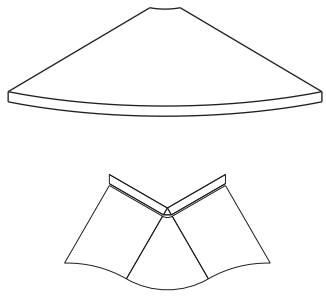
Capture 120 Degree Corner Work Surfaces

Dimensions			List Price Laminate Grade			Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width	1	2	3						
24" (610)	36" (914)	38 1/3" (974)	$510	$534	$624	**C120CWS2436**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet	See Surface Materials Page 11	See Surface Materials Page 12	See Surface Materials Page 11
	42" (1067)	48 3/4" (1238)	624	648	738	**C120CWS2442**					
	48" (1219)	59 1/8" (1502)	655	679	769	**C120CWS2448**					
30" (762)	36" (914)	32 1/3" (822)	$520	$569	$755	**C120CWS3036**	**C** **+ $35** Curved	**GY** **+ $24** Two Grommets			
	42" (1067)	42 3/4" (1086)	645	694	880	**C120CWS3042**					
	48" (1219)	53 1/8" (1350)	749	798	984	**C120CWS3048**					
						Build your complete Part Number here:	_ _	_ _ _	_	_ _ _	_



Capture 120 Degree Outside Corner Surfaces

Dimensions	List Price Laminate Grade			Catalog Number	Laminate Color	Edge Color
Depth	1	2	3			
24" (610)	$ 239	$ 263	$ 353	**C120OCWS24**	See Surface Materials Page 12	See Surface Materials Page 11
30" (762)	302	326	416	**C120OCWS30**		
				Build your complete Part Number here:	_	_



Sample Part Number:	C120CWS2436	.S	.GY	.Y	.J20	.Y
	_ _ _ _ _ _ _	_	_ _	_	_ _ _	_

Total Cost $534 =	$510	+	N/C	+	$24	+	N/C	+	N/C	+	N/C

Counter Tops
Counter Tops are 1¼" (32) thick and have high pressure laminate tops with vinyl edge. Price includes counter top, support brackets and mounting hardware.

Note: Top Caps are not used with Counter Tops.

Note: Counter Tops can not be placed on top of Glass Stacker Frames.

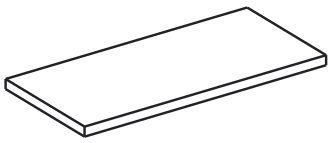
Capture Rectangle Counter Tops
Rectangle Counter Tops can be used individually or in combination with Radiused, Right Angle and Bowed Counter Tops.

Bowed Counter Tops
The Bowed Counter Top is 14" (356) deep at the ends and 16" (408) deep at the center, creating a curve on the approach side of the surface. Bowed Counter Tops can be combined with Rectangle, Radiused and Right Angle Counter Tops to make functional and attractive transaction configurations.

Note: The curve geometry of Bowed Counter Tops varies based on the length of the counter top selected.

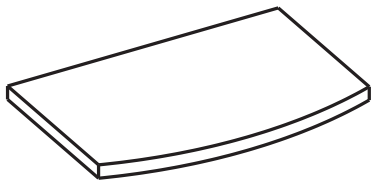
Capture Rectangle Counter Tops

Dimensions		List Price Laminate Grade						
Width	Depth	1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
24" (610)	14" (610)	$ 335	$ 346	$ 386	**CRCT2414**	See Surface Materials Page 11	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
30" (762)		346	357	397	**CRCT3014**			
36" (914)		364	381	441	**CRCT3614**			
42" (1067)		374	391	451	**CRCT4214**			
48" (1219)		380	397	457	**CRCT4814**			
54" (1372		393	410	470	**CRCT5414**			
60" (1524)		409	426	486	**CRCT6014**			
66" (1676)		422	446	536	**CRCT6614**			
72" (1829)		442	466	556	**CRCT7214**			



Capture Bowed Counter Tops

Dimensions			List Price Laminate Grade						
Width	Depth at End	Depth at Center	1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
24" (610)	14" (356)	16" (406)	$ 381	$ 398	$ 458	**CBCT2414**	See Surface Materials Page 11	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
30" (762)			393	410	470	**CBCT3014**			
36" (914)			410	434	524	**CBCT3614**			
42" (1067)			419	443	533	**CBCT4214**			
48" (1219)			426	450	540	**CBCT4814**			
54" (1372			440	464	554	**CBCT5414**			
60" (1524)			452	476	566	**CBCT6014**			
66" (1676)			473	497	587	**CBCT6614**			
72" (1829)			487	511	601	**CBCT7214**			
			Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_	_



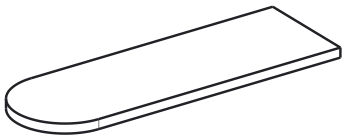
Sample Part Number:	**CRCT2414** _ _ _ _ _ _	**.J20** _ _ _	**.Y** _	**.Y** _
Total Cost $335 =	$335 +	N/C +	N/C +	N/C

Radiused Counter Tops
Radiused Counter Tops have one radiused end and one straight end. The Radiused Counter Top is designed so that the radiused end extends 6" (162) beyond the end of the panel run. Radiused Counter Tops can be used individually or in combination with Rectangle, Right angle and Bowed Counter Tops to extend the run.

Right Angle Counter Tops
The Right Angle Counter Top provides a continuous surface to extend around 90˚ panel configurations.

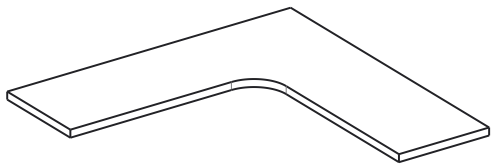
Capture Radiused Counter Tops

Dimensions			List Price Laminate Grade						
Fits Panel Width	Actual Width	Depth	1	2	3	Catalog Number	Laminate Color	Trim Color	Edge Color
24" (610)	30" (762)	14" (356)	$ 356	$ 367	$ 407	**CRDCT2414**	See Surface Materials Page 11	**Standard Smooth Finish Only** See Surface Materials Page 11	See Surface Materials Page 11
30" (762)	36" (914)		369	386	446	**CRDCT3014**			
36" (914)	42" (1067)		380	397	457	**CRDCT3614**			
42" (1067)	48" (1219)		386	410	500	**CRDCT4214**			
48" (1219)	54" (1372)		408	432	522	**CRDCT4814**			
54" (1372	60" (1524)		416	440	530	**CRDCT5414**			
60" (1524)	66" (1676)		422	446	536	**CRDCT6014**			
66" (1676)	72" (1829)		440	464	554	**CRDCT6614**			
72" (1829)	78" (1981)		452	476	566	**CRDCT7214**			



Capture Right Angle Counter Tops

Dimensions			List Price Laminate Grade			
Fits Panel Width	Actual Width	Depth	1	2	3	Catalog Number
36" (914)	44" (1118)	14" (356)	$ 720	$ 758	$ 899	**CRACT3614**
42" (1067)	50" (1270)		734	795	1020	**CRACT4214**
48" (1219)	56" (1422)		772	833	1058	**CRACT4814**



Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

Sample Part Number:	CRDCT2414 _ _ _ _ _ _ _ _	.J20 _	.Y _	.Y _
Total Cost $356 =	$356 +	N/C +	N/C +	N/C

Capture Work Surface Supports
Work Surface Supports are available in four different styles- Right Hand, Left Hand, Right Hand Shared and Left Hand Shared. Right and Left Hand cantilevers are used at the end of a work surface run while shared cantilevers are used where two work surfaces meet. Right and Left Hand Shared cantilevers can be used interchangeably; however, handed versions are available for conditions where they are visible from the end of a work surface run (as with the Capture Radiused Conference Work Surface) Available in Standard Smooth Trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

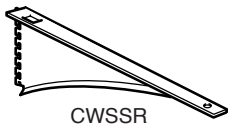
Note: Requirements for which support to use are given in the description section for each work surface.

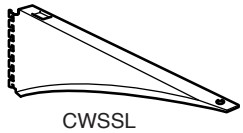
Capture Work Surface Brackets
Work Surface brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. They are also used to connect the back edge of Work Surfaces to a panel when the work surface is supported by metal pedestal. As a rule, left supports are hung from the panel's left side rail and right supports are hung from the panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

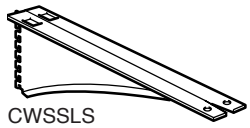
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.

Capture Work Surface Supports


CWSSR

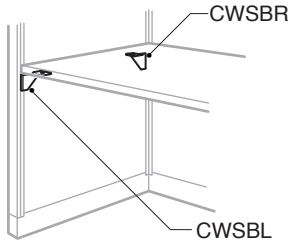

CWSSL

CWSSRS


CWSSLS

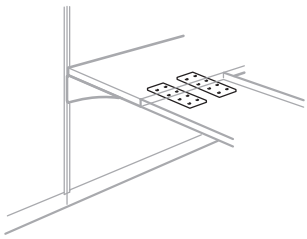
Description	List Price	Catalog Number	Trim Color
Right-Hand Support	$62	**CWSSR**	**Standard Smooth Finishes Only No Cost** See Surface Material Page 11
Left-Hand Support	$62	**CWSSL**	
Right-Hand Shared Support	$88	**CWSSRS**	
Left-Hand Shared Support	$88	**CWSSLS**	

Capture Work Surface Brackets



Description	List Price	Catalog Number	Trim Color
Right-Hand Bracket	$14	**CWSBR**	**BK No Cost** Black **+ $6 Standard Smooth Finish**
Left-Hand Bracket	$14	**CWSBL**	
Pair Right- and Left-Hand Bracket	$25	**CWSBP**	

Capture Flush Support Plates



Dimensions		List Price	Catalog Number
Length	Width		
7 3/8" (187)	2" (51)	$50	**CSICSP**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **CWSSR** _ _ _ _ **.G** _

Total Cost $62 = $62 + N/C

Capture Work Surface P-Leg Supports
Work Surface P-Leg Supports are available in four different styles – Right Hand, Left Hand, Right Hand Shared and Left Hand Shared. Right and Left Hand P-Legs are used at the end of a work surface run while shared P-Legs are used where two work surfaces meet.

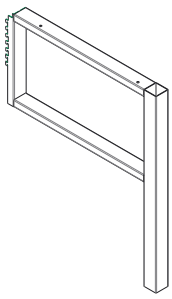
Work Surface P-Leg Supports replace cantilever and end panel support. Price includes support leg, leveling glide and panel attachment hardware.

Note: P-Leg and Work Surface depth should match.

Capture Work Surface U-Leg Supports
Work Surface U-Leg Supports are available in two different styles- End Support and Shared. End Support U-Legs are used at the end of a work surface run while shared U-Legs are used where two work surfaces meet.

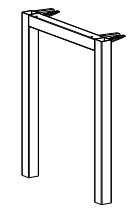
Work Surface U-Leg Supports replace work surface supports and end panel support. Price includes support leg, leveling glide and panel attachment hardware.

Note: U-Leg and Work Surface depth should match.

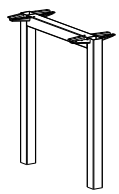


Capture Work Surface P-Leg Supports

Dimensions				
Depth	**Height**	**List Price**	**Catalog Number**	**Trim Color**
Right-Hand				**Standard Finishes No Cost**
20" (508)	27¾" (705)	$ 301	**WSSPL20R**	
24" (610)	27¾" (705)	311	**WSSPL24R**	
30" (762)	27¾" (705)	328	**WSSPL30R**	
Left-Hand				**Premium Finishes +$35**
20" (508)	27¾" (705)	$ 301	**WSSPL20L**	
24" (610)	27¾" (705)	311	**WSSPL24L**	
30" (762)	27¾" (705)	328	**WSSPL30L**	
Right-Hand Shared				See Surface Materials Page 11
20" (508)	27¾" (705)	$ 437	**WSSPLS20R**	
24" (610)	27¾" (705)	453	**WSSPLS24R**	
30" (762)	27¾" (705)	475	**WSSPLS30R**	
Left-Hand Shared				
20" (508)	27¾" (705)	$ 437	**WSSPLS20L**	
24" (610)	27¾" (705)	453	**WSSPLS24L**	
30" (762)	27¾" (705)	475	**WSSPLS30L**	



End Support



Shared

Capture Work Surface U-Leg Supports

Dimensions			
Depth	**Height**	**List Price**	**Catalog Number**
End Support			
20" (508)	27¾" (705)	$ 306	**CWSSULE20**
24" (610)	27¾" (705)	322	**CWSSULE24**
30" (762)	27¾" (705)	333	**CWSSULE30**
Shared			
20" (508)	27¾" (705)	$ 448	**CWSSULS20**
24" (610)	27¾" (705)	464	**CWSSULS24**
30" (762)	27¾" (705)	486	**CWSSULS30**

Build your complete Part Number here:	_ _ _ _ _ _	_

Sample Part Number:	**WSSPL20R** _ _ _ _ _ _	**.G** _
Total Cost $301 =	$301 +	N/C

Capture Work Surface Post Leg
The Work Surface Post Leg can be used to support the front corner of a Capture work surface when a Work Surface Bracket (specified separately) is supporting the back edge. This combination can be used to replace a P Leg, U Leg or End Panel supports. Price includes post leg, leveling glide and attachment hardware.

Capture Bench Storage Work Surface Short Support
The Bench Storage Work Surface leg is used with Capture Bench Height Storage units to support the end of a work surface. 20" and 24" deep work surfaces use CBSWSL13 and 30" deep surfaces use CBSWSL19. Legs are available in all Trendway Standard and Premium Finishes.

All necessary attachment hardware is included.

Capture Work Surface End Panels
The Capture Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. Price includes end panel, leveling glides, and attachment hardware. Trim color refers to the bracketry which attaches the end panel to the systems panel.

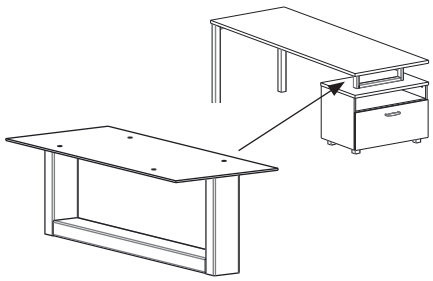
Note: To determine where Work Surface End Panels may be used, refer to Work Surface Support Planning page in the Capture Components Planning section.

Support Riser
Capture Support Riser ships with necessary hardware to mount work surface to top of Under Desk Storage or Credenza that are a height of 26 3/4".

Available in Black only.

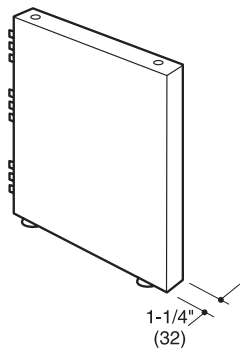
Capture Work Surface Post Leg

Dimensions Leg Depth	Dimensions Height	List Price	Catalog Number	Trim Color
2" (51)	27¾" (705)	$99	**CSPRTLEG**	**Standard Finishes No Cost** **Premium Finishes +$18**



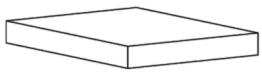
Capture Bench Storage Work Surface Short Support

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
13" (330)	6.5" (165)	$218	**CBSWSL13**	**Standard Finishes No Cost**
19" (483)		235	**CBSWSL19**	**Premium Finishes +$18**



Capture Work Surface End Panel Supports

Dimensions Depth	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Trim Color	Laminate Color	Edge Color
Right-Hand								
20" (508)	27¾" (705)	$267	$278	$318	**CWSEP20R**	**Standard Smooth Finish Only** See Surface Material Page 11	See Surface Materials Page 11	See Surface Materials Page 11
24" (610)	27¾" (705)	276	293	353	**CWSEP24R**			
30" (762)	27¾" (705)	303	320	380	**CWSEP30R**			
Left-Hand								
20" (508)	27¾" (705)	$267	$278	$318	**CWSEP20L**			
24" (610)	27¾" (705)	276	293	353	**CWSEP24L**			
30" (762)	27¾" (705)	303	320	380	**CWSEP30L**			



Capture Support Riser

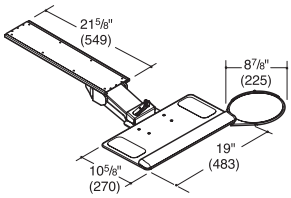
Dimensions Height	List Price	Catalog Number
8" (203) x 13" (330) 1" (25)	$84	**CWSRISER**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _

Sample Part Number:	**CWSEP20R** _ _ _ _ _ _ _	**.G** _	**.J20** _ _ _	**.G** _
Total Cost $267 =	$267	+ N/C	+ N/C	+ N/C

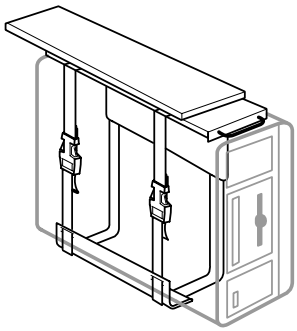
Adjustable Tilt Keyboard and Mouse Platform
The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) height adjustment range, a low profile keyboard tray and a swing-out mouse platform. The keyboard mechanism features total knee clearance and simple, spring-assisted height adjustment without the use of knobs or levers. The keyboard tray includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place. Keyboard tilt allows for a zero-to-negative 10° tilt capability. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Includes mounting hardware. Available in Black only.

CPU Holder – Vertical Mount
The CPU Holder mounts beneath a work surface to provide convenient vertical CPU storage. The holder has sturdy straps that adjust to fit the shape of the computer. The holder extends forward up to 12" (305) and swivels 360°. Supports up to 75 pounds (34kg). Includes mounting hardware. Available in Black only.



Adjustable Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	$568	AKM2



CPU Holder – Vertical Mount

	List Price	Catalog Number
	$238	CPUH
Note: Check CPU owner's manual to be certain CD-ROM and other components can operate when tilted.		

Build your complete Part Number here: _ _ _ _ _

Maximum Size: 65" (1651) perimeter
(example: 11½" (292) high by 21" (533) wide)

Sample Part Number: AKM2 _ _ _ _ _

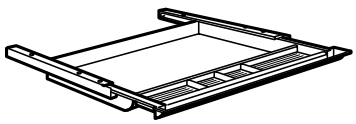
Total Cost $568 = $568

Pencil Drawer
The Pencil Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

***Note:** The Pencil Drawer will fit on Capture Panel Hung Corner Work Surfaces with front widths greater than 22" (559).

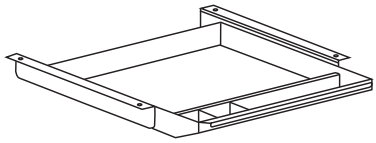
Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in black only.

***Note:** The Center Drawer will fit on Capture Panel Hung Corner Work Surfaces with front widths greater than 22" (559).



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
16 1/8" (410)	21 1/2" (546)	2" (51)	$ 53	**PDR**



Center Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
18" (457)	20 1/2" (521)	1 5/8" (41)	$238	**CDW**

Build your complete Part Number here: _ _ _

Sample Part Number: CDW

Total Cost $238 = $238

Capture Laminate Full-Height Shelf
The Full-Height Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The end supports are 15 3/4" (400) high. The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Shelf
The Half-Height Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The end supports are 7 7/8" (200) high. The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

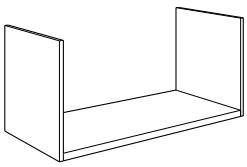
Capture Laminate Half-Height Personal Shelf
The Half-Height Personal Shelf consists of a Thermofused laminate shelf and end panel with matching vinyl edge. The end supports are 7 7/8" (200) high. Personal Shelf depth is 9 1/4" (235) to reduce overhead space when smaller items are being stored.

The unit includes brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

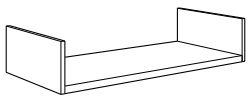
Note: Trim color refers to the mounting brackets for Half and Full-Height Shelf and Half-Height Personal Shelf.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.



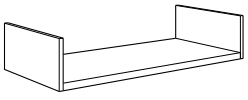
Capture Laminate Full-Height Shelf

Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Unit/Shelf Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2					
14" (356)	15 3/4" (400)	24" (610)	$ 235	$ 251	**CLFS24**	**GN** **No Cost** No Grommet	Thermo-fused Laminate (See Surface Materials Page 12)	**QN** **No Cost** No Quarter-Back	Standard Smooth Finishes No Cost
		30" (762)	249	265	**CLFS30**				
		36" (914)	261	292	**CLFS36**				
		42" (1067)	275	306	**CLFS42**				
		48" (1219)	287	318	**CLFS48**	**GS** **$17** Grommet (Available in Black only)		**QY** **+$24** Quarter-back Quarter-back will match trim color	See Surface Material Page 11



Capture Laminate Half-Height Shelf

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 7/8" (200)	24" (610)	$ 186	$ 202	**CLHS24**
		30" (762)	197	213	**CLHS30**
		36" (914)	212	228	**CLHS36**
		42" (1067)	224	240	**CLHS42**
		48" (1219)	235	251	**CLHS48**



Capture Laminate Half-Height Personal Shelf

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
9 1/4" (235)	7 7/8" (200)	24" (610)	$ 167	$ 183	**CLHPS24**
		30" (762)	179	195	**CLHPS30**
		36" (914)	193	209	**CLHPS36**
		42" (1067)	204	220	**CLHPS42**
		48" (1219)	217	233	**CLHPS48**

Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_ _	_
Sample Part Number:	**CLFS24** _ _ _ _ _	**.GS** _ _	**.XZ2** _ _ _	**.QN** _ _	**.J** _
Total Cost $252 =	$235 +	$17 +	N/C +	N/C +	N/C

Capture Laminate Full-Height Open Cubby
The Full-Height Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 15 ¾" high with 13 ½" of vertical storage space to accommodate standard and and A4 (11 7/16" x 12 5/8") sized binders. Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Open Cubby
The Half-Height Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. The Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

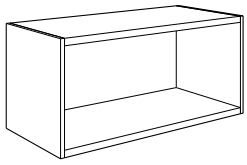
Capture Laminate Half-Height Personal Open Cubby
The Half-Height Personal Cubby is comprised of a Thermofused laminate with matching edge. The unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. Personal Open Cubby depth is 9 1/4" (235) to reduce overhead space when smaller items are being stored.

The Open Cubby includes brackets for mounting to Capture Frames. Units that are 48" wide will have a center divider. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.

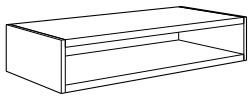
Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Full-Height Open Cubby



Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Unit/Shelf Color	Quarter-Back	Trim Color
Depth	Height	Width	1	2					
14" (356)	15 ¾" (400)	24" (610)	$ 319	$ 335	**CLFOC24**	**GN No Cost** No Grommet **GS $17** Grommet (Available in Black only)	Thermo-fused Laminate (See Surface Materials Page 12)	**QN No Cost** No Quarter-Back **QY +$24** Quarter-back Quarter-back will match trim color	Standard Smooth Finishes No Cost (Refers to mounting brackets)
		30" (762)	345	361	**CLFOC30**				
		36" (914)	370	401	**CLFOC36**				
		42" (1067)	395	426	**CLFOC42**				
		48" (1219)	505	536	**CLFOC48**				

Capture Laminate Half-Height Open Cubby



Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 7/8" (200)	24" (610)	$ 307	$ 323	**CLHOC24**
		30" (762)	332	348	**CLHOC30**
		36" (914)	357	373	**CLHOC36**
		42" (1067)	377	393	**CLHOC42**
		48" (1219)	491	507	**CLHOC48**

Capture Laminate Half-Height Personal Open Cubby

Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
9 1/4" (235)	7 7/8" (200)	24" (610)	$ 282	$ 298	**CLHPOC24**
		30" (762)	307	323	**CLHPOC30**
		36" (914)	333	349	**CLHPOC36**
		42" (1067)	352	368	**CLHPOC42**
		48" (1219)	467	483	**CLHPOC48**

Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_ _	_

Sample Part Number:	CLHOC24 _ _ _ _ _ _	.GS _ _	.XZ2 _ _ _	.QN _ _	.Y _

Total Cost $340 =	$323	+	$17	+	N/C	+	N/C	+	N/C

Capture Laminate Full-Height Single Slider
Full-Height Single Sliders are comprised of Thermofused laminate with matching vinyl edge. The door has a pull and can be either Thermofused laminate or frosted plexi glass. Each unit has a center divider so there will always be one cubby open and one closed. The unit is 15 ¾" high, with 13 ½" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. This unit does not lock.

Full-Height Single Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Single Slider
Half-Height Single Sliders are comprised of Thermofused laminate with matching vinyl edge. The door has a knob pull, and can be either Thermofused laminate or frosted plexi glass. Each unit has a center divider so there will always be one cubby open and one closed. This unit does not lock.

Half-Height Single Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

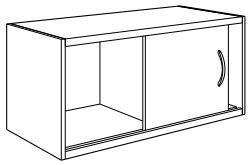
Note: Trim color refers to the mounting brackets for Half and Full-Height Single Sliders.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units.

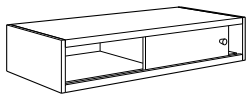
Capture Laminate Full-Height Single Slider

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style	Door Grain Direction	Grommet in Shelf	Pull Style	Unit/Shelf Color	Door Color	Quater-Back	Trim Color
Depth	Height	Width	1	2									
14" (356)	15 ¾" (400)	24" (610)	$ 638	$ 669	**CLFSS24**	**LD** **No Cost** Laminate Door	**NA** No Grain Direction	**GN** **No Cost** No Grommet	**No Cost Applied**	Thermo-fused Laminate	Thermo-fused Laminate	**QN** **No Cost** No Quarter-Back	Standard Smooth Finishes No Cost
		30" (762)	702	733	**CLFSS30**				**L** Classic	(See Surface Materials Page 12)	Door Edge will match door color	**QY** **+$24** Quarter-back	
		36" (914)	766	797	**CLFSS36**		**DGH** Horizontal Grain	**GS** **$17** Grommet (Available in Black only)					
		42" (1067)	841	872	**CLFSS42**				**E** Stream-Line		Specify only if LD selected	Quarter-back will match trim color	
		48" (1219)	913	944	**CLFSS48**	**FD** **$109** Frosted Door	**DGV** Vertical Grain		**AZ** Designer				
									MM Mod2				



Capture Laminate Half-Height Single Slider

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style
Depth	Height	Width	1	2		
14" (356)	7 7/8" (200)	24" (610)	$ 548	$ 564	**CLHSS24**	**LD** **No Cost** Laminate Door
		30" (762)	612	628	**CLHSS30**	
		36" (914)	670	701	**CLHSS36**	
		42" (1067)	728	759	**CLHSS42**	
		48" (1219)	791	822	**CLHSS48**	**FD** **$55** Frosted Door



Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_ _	_	_ _ _	_	_ _	_

Sample Part Number:	CLFSS24 _ _ _ _ _ _	.FD _ _	.DGH _ _ _	.GN _ _	.L _	.XZ2 _ _ _	_	.QN _ _	.J _
Total Cost $778 =	$669	+ $109	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture Laminate Full-Height Dual Slider
Full-Height Dual Sliders are comprised of Thermofused laminate with matching vinyl edge. The unit comes with two frosted plexiglass doors that run back to back in an aluminum track. Each unit has a center divider so there will always be one cubby open and one closed. The unit is 15 ¾" high, with 13 ½" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. This unit does not lock.

Full-Height Dual Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Half-Height Dual Slider
Half-Height Dual Sliders are comprised of Thermofused laminate with matching vinyl edge. The unit comes with two frosted plexiglass doors that run back to back in an aluminum track. The half-height unit comes standard with a knob pull. This unit does not lock

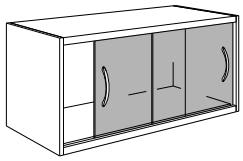
Half-Height Dual Sliders include brackets for mounting to Capture Frames. Factory installed options include a grommet for cord management and a Quarterback.

Note: Trim color refers to the mounting brackets for Half and Full-Height Dual Sliders.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.

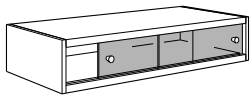
Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Full-Height Dual Slider



Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Pull Style	Unit/Shelf Color	Quater-Back	Trim Color
Depth	Height	Width	1	2						
14" (356)	15 3/4" (400)	24" (610)	$ 548	$ 564	**CLFDS24**	**GN** **No Cost** No Grommet **GS** **$17** Grommet (Available in Black only)	**No Cost Applied** **L** Classic **E** StreamLine **AZ** Designer **MM** Mod2	Thermo-fused Laminate (See Surface Materials Page 12)	**QN** **No Cost** No Quarter-Back **QY** **+$24** Quarterback Quarterback will match trim color	Standard Smooth Finishes No Cost
		30" (762)	617	633	**CLFDS30**					
		36" (914)	690	721	**CLFDS36**					
		42" (1067)	760	791	**CLFDS42**					
		48" (1219)	882	913	**CLFDS48**					

Capture Laminate Half-Height Dual Slider



Dimensions			List Price Thermofused Grade		Catalog Number
Depth	Height	Width	1	2	
14" (356)	7 7/8" (200)	24" (610)	$ 460	$ 476	**CLHDS24**
		30" (762)	522	538	**CLHDS30**
		36" (914)	586	602	**CLHDS36**
		42" (1067)	638	654	**CLHDS42**
		48" (1219)	733	749	**CLHDS48**

Build your complete Part Number here:	_ _ _ _	_ _	_	_ _ _	_ _	_

Sample Part Number:

CLFDS24	.GS	.L	.XZ2	.QN	.J
_ _ _ _ _	_ _	_	_ _ _	_ _	_

Total Cost $565 =

$548	+	$17	+	N/C	+	N/C	+	N/C	+	N/C

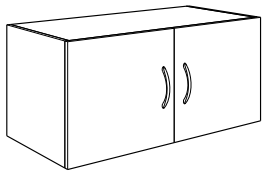
Capture Laminate Full-Height Dual Hinged Doors
Dual Hinged Doors are comprised of Thermofused laminate with matching vinyl edge. Each unit has two hinged doors with optional locking. The unit is 15 ¾" high, with 13 ½" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. Units that are 42" and 48" wide will have a center divider. If a wood grain laminate is selected the grain will run vertically on the door front. Factory installed options include a grommet for cord management and a Quarterback.

Note: Trim color refers to the mounting brackets for Dual Hinged Doors.

Note: Quarterback option required on 42" and 48" wide units.

Capture Laminate Full-Height Dual Hinged Doors

Dimensions			List Price Thermofused Grade									
Depth	Height	Width	1	2	Catalog Number	Grommet in Shelf	Pull Style	Unit/Shelf Color	Door Color	Quater-Back	Trim Color	Lock Type	Lock Option
14" (356)	15 3/4" (400)	24" (610)	$ 491	$ 522	**CLFDHD24**	**GN No Cost** No Grom-met **GS $17** Grom-met (Avail-able in Black only)	**No Cost Applied** **L** Classic **E** Stream-Line **AZ** Designer **MM** Mod2	Thermo-fused Laminate (See Surface Materials Page 12)	Door Edge will match door color	**QN No Cost** No Quarter-Back **QY +$24** Quarter-back Quarter-back will match trim color	Standard Smooth Finishes No Cost	**NL No Cost** No Lock **CLK (One Lock) +$29** Capture Lock	**R No Cost** Capture Random **T -$14** Capture Key Alike *Note: Be sure to order Core/ Key Sets (CLCK) sepa-rately (1 per unit)
		30" (762)	531	562	**CLFDHD30**								
		36" (914)	575	606	**CLFDHD36**								
		42" (1067)	607	638	**CLFDHD42**								
		48" (1219)	702	733	**CLFDHD48**								
					Build your complete Part Number here:	_ _ _ _	_ _	_	_ _ _	_ _ _	_ _	_	_ _	_



Sample Part Number:	**CLFDHD24** _ _ _ _ _ _	**.GN** _ _	**.L** _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.QN** _ _	**.J** _	**.NL** _ _	**.R** _
Total Cost $491 =	$491 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Capture Laminate Flipper Door
Flipper Doors are comprised of thermofused laminate with matching vinyl edge. The unit is 15 ¾" high, with 13 ½" of vertical storage space to accommodate standard and A4 (11 7/16" x 12 5/8") sized binders. The unit has a full width locking door which stores over the top with a pull. A slow close mechanism is available as an option to prevent the door from closing abruptly. Units that are 48" wide will have a center divider. If a wood grain laminate is selected, the grain will run vertically on the door front. Factory installed options include a grommet for cord management and a Quarterback.

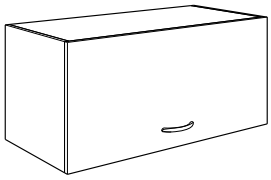
Note: Trim color refers to the mounting brackets for flipper doors.

Note: Quarterbacks will match the trim color. They provide a 1½" backstop to protect the fabric behind the unit.

Note: Quarterback option required on 42" and 48" wide units and all units specified with a lock.

Capture Laminate Flipper Doors

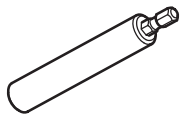
Dimensions			List Price Thermofused Grade		Catalog Number	Grommet in Shelf	Pull Style	Unit/ Shelf Color	Door Color	Door Grain Direction	Slow Close	Quater-Back	Trim Color	Lock Type	Lock Option
Depth	Height	Width	1	2											
14" (356)	15 3/4" (400)	24" (610)	$ 548	$ 579	**CLFDU24**	**GN No Cost** No Grom-met **GS $17** Grom-met (Avail-able in Black only)	**No Cost Applied** **L** Classic **E** Stream-Line **AZ** De-signer **MM** Mod2	Thermo-fused Lami-nate (See Surface Materi-als Page 12)	Door Edge will match door color	**NA** No Grain Direction **DGH** Horizon-tal Grain **DGV** Vertical Grain	**SCN No Cost** No Slow Close **SCY +$238** Slow Close	**QN No Cost** No Quarter-Back **QY +$24** Quarter-back Quarter-back will match trim color	Standard Smooth Finishes No Cost	**NL No Cost** No Lock **CLK (One Lock) +$29** Cap-ture Lock	**R No Cost** Capture Random **T -$14** Capture Key Alike *Note: Be sure to order Core/ Key Sets (CLCK) sepa-rately (1 per unit)
		30" (762)	586	617	**CLFDU30**										
		36" (914)	627	658	**CLFDU36**										
		42" (1067)	670	701	**CLFDU42**										
		48" (1219)	760	791	**CLFDU48**										
Build your complete Part Number here:					_ _ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_	_ _	_



Sample Part Number:	**CLFDU24** _ _ _ _ _ _	**.GN** _ _	**.L** _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.DGH** _ _ _	**.SCN** _ _ _	**.QN** _ _	**.J** _	**.NL** _ _	**.R** _
Total Cost $548 =	$548 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

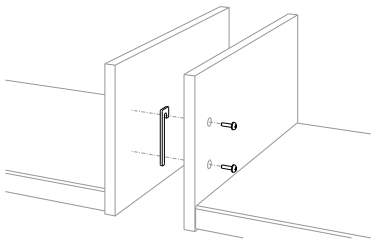
Laminate Overhead Assembly Tool
The Systems Laminate Overhead Assembly Tool makes assembling laminate overhead products much easier. The tool fits into a power driver chuck and provides a guide for driving the cam pins into laminate surfaces. This tool will save you time during the installation process, and reduce laminate surface chipping.

Laminate Overhead Flipper/Shelf Clip
The Laminate Overhead Flipper/Shelf Clip connects two adjacent Laminate Overhead storage units. The clips are recommended to reduce panel run deflection, and keep the gaps between units uniform. Includes six clips per box.



Laminate Overhead Assembly Tool

Dimensions Length	List Price	Catalog Number
3" (152)	$32	**LAMOHPT**



Laminate Overhead Flipper/Shelf Clip

Dimensions Height	Dimensions Width	List Price	Catalog Number
3" (152)	3/4" (19)	$78	**LOSCL**

Note: 6 clips per box

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: LAMOHPT _ _ _ _ _ _

Total Cost $32 = $32

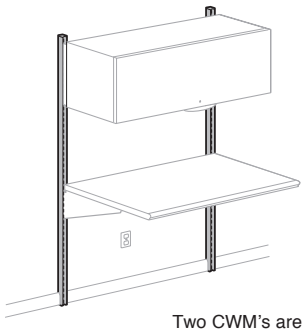
Capture Component Mounting Rails
Component Mounting Rails attach Work Surfaces and Capture Systems components to interior architectural walls.

Note: It is the responsibility of the dealer or installer to ensure that the correct type of fastener for the specific, existing wall conditions is used to attach the wall mount to the wall.

Note: Component Mounting Rails are handed to match the single slotted pattern of a Capture vertical frame rail. Two Component Mounting Rails are required for each component(s) / work surface(s). Component Mounting Rails are sold in pairs, to include both a Right and Left Hand Rail.

Capture Component Mounting Rail Tackboards
Tackboards have a tackable fabric surface. They are designed to be mounted to Component Mounting Rails only.

Tackboards are available in sizes to match Component Mounting Rail heights with either work surfaces or overheads mounted to them. See page 72 for tackboard height applications.

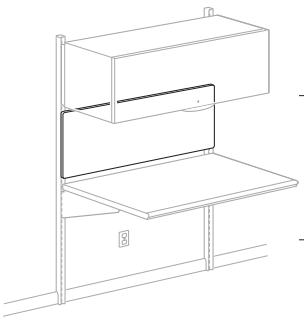


Two CWM's are shown.

Capture Component Wall Mounts (sold in pairs)

Dimensions					
Depth	Height	Width	List Price	Catalog Number	Trim Color
11/16" (17)	34" (864)	1 1/4" (32)	$ 223	**CXWM34**	Standard Smooth Finish Only
11/16" (17)	50" (1270)	1 1/4" (32)	304	**CXWM50**	
11/16" (17)	58" (1473)	1 1/4 " (32)	320	**CXWM58**	See Surface Materials Page 11
11/16" (17)	66" (1676)	1 1/4" (32)	332	**CXWM66**	

Capture Component Wall Mount Tackboards



Dimensions			List Price Fabric Grades							
Depth	Height	Width	0/1	2	3	4	5	6	Catalog Number	Fabric Color
1" (25)	4" (102)	24" (610)	$ 130	$ 140	$ 151	$ 161	$ 172	$ 182	**CXTB244**	See Surface Materials Page 8
1" (25)	4" (102)	30" (762)	134	144	155	165	176	186	**CXTB304**	
1" (25)	4" (102)	36" (914)	136	146	157	167	178	188	**CXTB364**	
1" (25)	4" (102)	42" (1067)	138	148	159	174	190	206	**CXTB424**	
1" (25)	4" (102)	48" (1219)	142	152	163	178	194	210	**CXTB484**	
1" (25)	12" (305)	24" (610)	$ 218	$ 234	$ 249	$ 265	$ 280	$ 296	**CXTB2412**	
1" (25)	12" (305)	30" (762)	221	237	252	268	283	299	**CXTB3012**	
1" (25)	12" (305)	36" (914)	227	243	258	274	289	305	**CXTB3612**	
1" (25)	12" (305)	42" (1067)	229	245	260	276	297	317	**CXTB4212**	
1" (25)	12" (305)	48" (1219)	232	248	263	284	305	326	**CXTB4812**	
1" (25)	20" (508)	24" (610)	$ 230	$ 251	$ 272	$ 298	$ 324	$ 350	**CXTB2420**	
1" (25)	20" (508)	30" (762)	237	258	279	305	331	357	**CXTB3020**	
1" (25)	20" (508)	36" (914)	251	272	293	319	345	376	**CXTB3620**	
1" (25)	20" (508)	42" (1067)	257	278	299	325	351	382	**CXTB4220**	
1" (25)	20" (508)	48" (1219)	267	288	309	335	366	397	**CXTB4820**	
1" (25)	28" (711)	24" (610)	$ 259	$ 280	$ 301	$ 327	$ 358	$ 389	**CXTB2428**	
1" (25)	28" (711)	30" (762)	270	291	312	343	379	416	**CXTB3028**	
1" (25)	28" (711)	36" (914)	287	308	329	365	407	448	**CXTB3628**	
1" (25)	28" (711)	42" (1067)	303	324	345	386	433	480	**CXTB4228**	
1" (25)	28" (711)	48" (1219)	319	340	361	407	459	511	**CXTB4828**	
1" (25)	36" (914)	24" (610)	$ 333	$ 354	$ 375	$ 406	$ 442	$ 479	**CXTB2436**	
1" (25)	36" (914)	30" (762)	355	376	397	433	475	516	**CXTB3036**	
1" (25)	36" (914)	36" (914)	374	395	416	457	504	551	**CXTB3636**	
1" (25)	36" (914)	42" (1067)	404	425	446	492	544	596	**CXTB4236**	
1" (25)	36" (914)	48" (1219)	426	447	468	514	566	618	**CXTB4836**	

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _

Sample Part Number: CXTB244 | .AGO

Total Cost $130 = $130 + N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Shelf
The Top Mounted Full-Height Dual Shelf is comprised of thermofused laminate with matching vinyl edge. The end supports are 15 ¾" high. Units include mounting brackets and hardware for attachment to top of Capture frame. **Top Caps are included with Panel-Top Mounted shelves.** Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

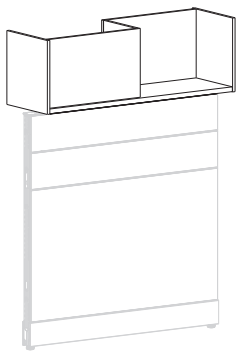
Capture Laminate Panel-Top Mounted Half-Height Dual Shelf
The Top Mounted Half-Height Dual Shelf is comprised of Thermofused laminate with matching vinyl edge. The end supports are 7 7/8" high. Units include mounting brackets and hardware for attachment to top of Capture frame. Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

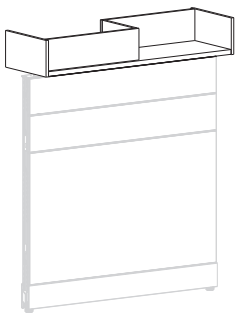
Capture Laminate Panel-Top Mounted Full-Height Dual Shelf



Right-Hand Shown

Dimensions			List Price Thermofused Grade					
Depth	Height	Width	1	2	Catalog Number	Unit/ Shelf Color	Back Grain Direction	Trim Color
Right-Hand						Thermo-fused Laminate See Surface Materials Page 12	**NA** No Grain Direction **DGH** Horizontal Grain **DGV** Vertical Grain	Standard Finishes **No Cost** Premium Finishes **+$6** See Surface Materials Page 11
15" (381)	15 3/4" (400)	24" (610)	$ 667	$ 698	**CLTFDSRH24**			
		30" (762)	701	732	**CLTFDSRH30**			
		36" (914)	736	767	**CLTFDSRH36**			
		42" (1067)	771	802	**CLTFDSRH42**			
		48" (1219)	830	861	**CLTFDSRH48**			
Left-Hand								
15" (381)	15 3/4" (400)	24" (610)	$ 667	$ 698	**CLTFDSLH24**			
		30" (762)	701	732	**CLTFDSLH30**			
		36" (914)	736	767	**CLTFDSLH36**			
		42" (1067)	771	802	**CLTFDSLH42**			
		48" (1219)	830	861	**CLTFDSLH48**			

Capture Laminate Panel-Top Mounted Half-Height Dual Shelf



Right-Hand Shown

Dimensions			List Price Thermofused Grade		
Depth	Height	Width	1	2	Catalog Number
Right-Hand					
15" (381)	7 7/8" (200)	24" (610)	$ 614	$ 630	**CLTHDSRH24**
		30" (762)	649	665	**CLTHDSRH30**
		36" (914)	685	716	**CLTHDSRH36**
		42" (1067)	720	751	**CLTHDSRH42**
		48" (1219)	779	810	**CLTHDSRH48**
Left-Hand					
15" (381)	7 7/8" (200)	24" (610)	$ 614	$ 630	**CLTHDSLH24**
		30" (762)	649	665	**CLTHDSLH30**
		36" (914)	685	716	**CLTHDSLH36**
		42" (1067)	720	751	**CLTHDSLH42**
		48" (1219)	779	810	**CLTHDSLH48**

Build your complete Part Number here:	_ _ _ _	_ _ _	_ _ _	_
Sample Part Number:	**CLTFDSRH24** _ _ _ _ _ _ _	**.XZ2** _ _ _	**.DGH** _ _ _	**.J** _
Total Cost $667 =	$667 +	N/C +	N/C +	N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Open Cubby
The Top Mounted Full-Height Dual Open Cubby is comprised of a Thermofused laminate with matching edge. The unit is 15 ¾" high and allows for 13 ½" of vertical storage space. Units include mounting brackets and hardware for attachment to top of Capture frame. **Top Caps are included with Panel-Top Mounted shelves.** Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

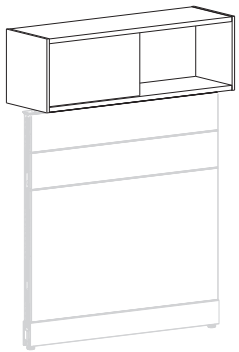
Capture Laminate Panel-Top Mounted Half-Height Dual Open Cubby
The Top Mounted Half-Height Dual Open Cubby is comprised of a Thermofused laminate with matching edge. The unit 7 7/8" high and allows for 5 5/8" of vertical storage space. Units include mounting brackets and hardware for attachment to the top of Capture frame. Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units run vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

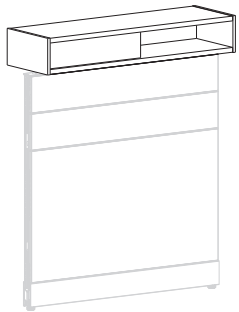
Capture Laminate Panel-Top Mounted Full-Height Dual Open Cubby



Right-Hand Shown

Dimensions			List Price Thermofused Grade			Unit/ Shelf Color	Back Grain Direction	Trim Color
Depth	Height	Width	1	2	Catalog Number			
Right-Hand						Thermo-fused Laminate See Surface Materials Page 12	**NA** No Grain Direction **DGH** Horizontal Grain **DGV** Vertical Grain	Standard Finishes **No Cost** Premium Finishes **+$6** See Surface Materials Page 11
15" (381)	15 3/4" (400)	24" (610)	$ 766	$ 797	**CLTFDCRH24**			
		30" (762)	795	826	**CLTFDCRH30**			
		36" (914)	824	855	**CLTFDCRH36**			
		42" (1067)	854	885	**CLTFDCRH42**			
		48" (1219)	923	954	**CLTFDCRH48**			
Left-Hand								
15" (381)	15 3/4" (400)	24" (610)	$ 766	$ 797	**CLTFDCLH24**			
		30" (762)	795	826	**CLTFDCLH30**			
		36" (914)	824	855	**CLTFDCLH36**			
		42" (1067)	854	885	**CLTFDCLH42**			
		48" (1219)	923	954	**CLTFDCLH48**			

Capture Laminate Panel-Top Mounted Half-Height Dual Open Cubby



Right-Hand Shown

Dimensions			List Price Thermofused Grade		
Depth	Height	Width	1	2	Catalog Number
Right-Hand					
15" (381)	7 7/8" (200)	24" (610)	$ 751	$ 767	**CLTHDCRH24**
		30" (762)	780	796	**CLTHDCRH30**
		36" (914)	810	841	**CLTHDCRH36**
		42" (1067)	839	870	**CLTHDCRH42**
		48" (1219)	910	941	**CLTHDCRH48**
Left-Hand					
15" (381)	7 7/8" (200)	24" (610)	$ 751	$ 767	**CLTHDCLH24**
		30" (762)	780	796	**CLTHDCLH30**
		36" (914)	810	841	**CLTHDCLH36**
		42" (1067)	839	870	**CLTHDCLH42**
		48" (1219)	910	941	**CLTHDCLH48**

Build your complete Part Number here:	_ _ _ _	_ _ _	_ _ _	_
Sample Part Number:	**CLTFDCRH24** _ _ _ _ _ _ _ _	**.XZ2** _ _ _	**.DGH** _ _ _	**.J** _
Total Cost $766 =	$766 +	N/C +	N/C +	N/C

Capture Laminate Panel-Top Mounted Full-Height Dual Sided Single Siding Door
Top Mounted Full-Height Dual Sided Single Sliding Doors are comprised of Thermofused laminate with matching vinyl edge. Units are available with a laminate or frosted plexi glass door with a pull. Unit is 15 ¾" high and allows for 13 ½" of vertical storage space. Units include mounting brackets and hardware for attachment to the top of Capture frame. **Top Caps are included with Panel-Top Mounted shelves.** Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units runs vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

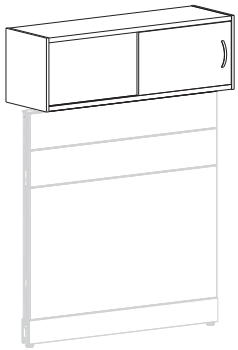
Capture Laminate Panel-Top Mounted Half-Height Dual Sided Single Siding Door
Top Mounted Half-Height Dual Sided Single Sliding Doors are comprised of Thermofused laminate with matching vinyl edge. The unit is available with a laminate or frosted plexi glass door with a knob pull. Unit is 7 7/8" high and allows for 5 5/8" of vertical storage space. Units include mounting brackets and hardware for attachment to the top of Capture frame. Top Caps are included with Panel-Top Mounted shelves. Units are designed to provide storage access to users on both sides of a Capture panel.

Note: Right and left hand versions available. Handedness is determined by location of opening.

Note: Wood grain direction on all filing and storage units runs vertical.

Note: To permit installation, the tiles immediately below a Top Mounted Storage unit may not include Laminate or Slatwall style tiles on both sides of the frame. They are permitted on one side only.

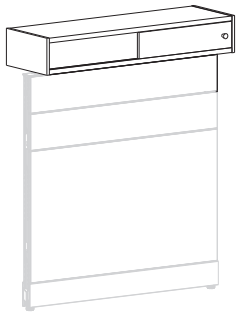
Capture Laminate Panel-Top Mounted Full-Height Dual Sided Single Sliding Door



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style	Pull Style	Unit/ Shelf Color	Door Grain Direction	Door Color	Trim Color
Depth	Height	Width	1	2							
Right-Hand						**LD** **No Cost** Laminate Door **FD** **$77** Frosted Door	**No Cost Applied** **L** Classic **E** Stream-Line **AZ** Designer **MM** Mod2	Thermo-fused Laminate (See Surface Materials Page 12)	**NA** No Grain Direction **DGH** Horizontal Grain **DGV** Vertical Grain	Thermo-fused Laminate Door Edge will match door color specify only if LD selected	Standard Finishes **No Cost** Premium Finishes **+$6** See Surface Materials Page 11
15" (381)	15 ¾" (400)	24" (610)	$1227	$1258	**CLTFDSDRH24**						
		30" (762)	1298	1329	**CLTFDSDRH30**						
		36" (914)	1367	1420	**CLTFDSDRH36**						
		42" (1067)	1438	1491	**CLTFDSDRH42**						
		48" (1219)	1508	1561	**CLTFDSDRH48**						
Left-Hand											
15" (381)	15 ¾" (400)	24" (610)	$1227	$1258	**CLTFDSDLH24**						
		30" (762)	1298	1329	**CLTFDSDLH30**						
		36" (914)	1367	1420	**CLTFDSDLH36**						
		42" (1067)	1438	1491	**CLTFDSDLH42**						
		48" (1219)	1508	1561	**CLTFDSDLH48**						

Capture Laminate Panel-Top Mounted Half-Height Dual Sided Single Sliding Door



Right-Hand Shown

Dimensions			List Price Thermofused Grade		Catalog Number	Door Style
Depth	Height	Width	1	2		
Right-Hand						**LD** **No Cost** Lami-nate Door **FD** **$44** Frosted Door
15" (381)	7 7/8" (200)	24" (610)	$1134	$1165	**CLTHDSDRH24**	
		30" (762)	1204	1235	**CLTHDSDRH30**	
		36" (914)	1274	1305	**CLTHDSDRH36**	
		42" (1067)	1344	1397	**CLTHDSDRH42**	
		48" (1219)	1391	1444	**CLTHDSDRH48**	
Left-Hand						
15" (381)	7 7/8" (200)	24" (610)	$1134	$1165	**CLTHDSDLH24**	
		30" (762)	1204	1235	**CLTHDSDLH30**	
		36" (914)	1274	1305	**CLTHDSDLH36**	
		42" (1067)	1344	1397	**CLTHDSDLH42**	
		48" (1219)	1391	1444	**CLTHDSDLH48**	

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_
Sample Part Number:	**CLTFDSDRH24**	**.FD**	**.AZ**	**.XZ2**	**.DGH**	_	**.J**
Total Cost $1304 =	$1227 +	$77 +	N/C +	N/C +	N/C +	N/A +	N/C

Capture Steel Flipper Door
The Steel Flipper Door is available with painted steel or fabric covered locking door that stores below the top. The Flipper Door is 15" (381) deep, with 12 ¾" of vertical storage space to accommodate standard and A4 size binders. Units include a steel door with lock, cover and shelf, and color matched resin end supports with brackets for mounting to Capture Panels. The shelf is designed with a 5/8" (16) gap along the back edge to allow cable passage. Optional factory installed accessories include a Quarterback.

The Quarterback is a 1 ½" (38) high back stop.

Note: For fabric orientation, refer to the table located in the Fabric Planning Section.

Note: Resin or composite end supports or end panels and quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Flipper Door Storage Unit
The Steel Flipper Door is available with either a painted or fabric covered locking door that stores above the top. The Flipper Door is 15" (381) deep, with 13 ¼" of vertical storage space to accommodate standard and A4 size binders. Units include a steel door with lock, cover and shelf, and color matched resin end supports with brackets for mounting to Capture Panels. The shelf is designed with a 5/8" (16) gap along the back edge to allow cable passage. Optional factory installed Quarterback.

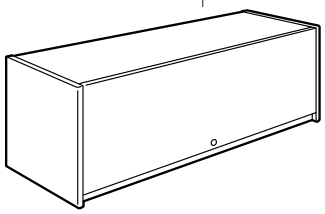
The Quarterback is a 1 ½" (38) high back stop.

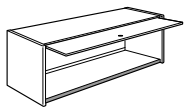
Note: For fabric orientation, refer to the table located in the Fabric Planning Section.

Note: Resin or composite end supports or end panels and Quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Flipper Door

Dimensions		List Price Fabric Grade							Catalog Number	Front Type	Front Fabric	Trim Color	Quater-Back	Lock
Height	Width	Painted	0/1	2	3	4	5	6						
16 1/8" (410)	24" (610)	$ 611	$ 641	$ 667	$ 689	$ 707	$ 740	$ 772	**CSFD24**	**PF** Painted Note: Painted front will match trim color **FF** Fabric	(See Surface Materials Page 8)	Standard Finishes **No Cost** Premium Finishes **+$35**	**QN** **No Cost** No Quarter-Back **QY** **+$24** Quarterback Quarterback will match trim color	**R** **No Cost** Random ***T** **-$14** Capture Key Alike *Note: Be sure to order Core/Key Sets (CLCK) separately (1 per unit)
	30" (762)	629	659	685	692	714	744	778	**CSFD30**					
	36" (914)	645	675	701	723	747	776	807	**CSFD36**					
	42" (1067)	664	699	723	750	774	812	850	**CSFD42**					
	48" (1219)	692	720	750	778	804	840	888	**CSFD48**					

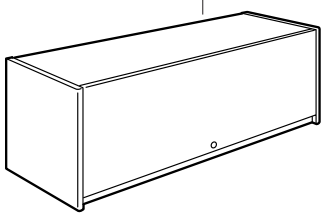




Door stores below the top

Capture Steel Flipper Door Storage Unit

Dimensions		List Price Fabric Grade							Catalog Number
Height	Width	Painted	0/1	2	3	4	5	6	
16 1/8" (410)	24" (610)	$ 521	$ 547	$ 569	$ 583	$ 604	$ 629	$ 656	**CSFSU24**
	30" (762)	535	562	581	596	616	645	674	**CSFSU30**
	36" (914)	546	573	596	609	638	670	701	**CSFSU36**
	42" (1067)	567	596	620	638	667	698	729	**CSFSU42**
	48" (1219)	590	620	648	667	695	726	758	**CSFSU48**



Door stores over the top

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _ _	_	_ _	_
Sample Part Number:	**CSFD24** _ _ _ _ _	**.FF** _ _	**.AQ0** _ _ _	**.P** _	**.QY** _ _	**.R** _
Total Cost $713 =	$689 +	N/C +	N/C +	N/C +	$24 +	N/C

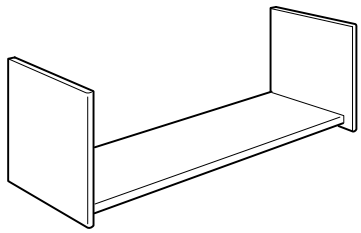
Capture Steel Full-Height Shelf
The Full-Height Shelf includes a steel shelf and color- matched Full-Height resin end supports with brackets for mounting to Capture Frames. The 15" (381) deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 16 1/8" high. Optional factory installed Quarterback.

Note: Resin or composite end supports or end panels and quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Half-Height Shelf
The Half-Height Shelf includes a steel shelf and color-matched Full-Height resin end supports with brackets for mounting to Capture Frames. The 15" (381) deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 7 1/8" high. Optional factory installed Quarterback.

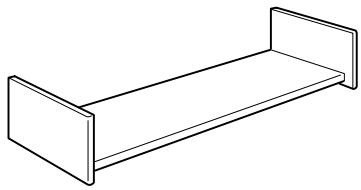
Note: Resin or composite end supports or end panels and quarterbacks are not available in textured or premium trim finishes. If textured or premium finish is selected, these items will match the standard smooth trim color.

Capture Steel Full-Height Shelf



Dimensions			List Price	Catalog Number	Trim Color	Quarter-Back
Depth	Height	Width				
15" (381)	16 1/8" (410)	24" (610)	$195	**CSFES24**	Standard Finishes **No Cost** Premium Finishes **+$35**	**QN** **No Cost** No QuarterBack **QY** **+$24** Quarterback Quarterback will match trim color in standard smooth finish
		30" (762)	205	**CSFES30**		
		36" (914)	216	**CSFES36**		
		42" (1067)	221	**CSFES42**		
		48" (1219)	227	**CSFES48**		

Capture Steel Half-Height Shelf



Dimensions			List Price	Catalog Number
Depth	Height	Width		
15" (381)	7 1/8" (181)	24" (610)	$206	**CSHES24**
		30" (762)	219	**CSHES30**
		36" (914)	226	**CSHES36**
		42" (1067)	234	**CSHES42**
		48" (1219)	237	**CSHES48**

Build your complete Part Number here:	_ _ _ _ _ _	_	_ _

Sample Part Number:	**CSFES24** _ _ _ _ _ _	**.G** _	**.QY** _ _
Total Cost $219 =	$195 +	N/C +	$24

Capture Designer Shelf
The Designer Shelf includes a steel shelf, support rods and mounting brackets for attaching to a Capture Frame.

Note: The Designer Shelf must be attached at the top of a Capture frame, due to the attachment hardware. **There must also be a 16" high tile behind this shelf** to create a segmentation line for the lower attachment brackets to attach to the frame.

The Slim-Profile Light will not attach underneath the Designer Shelf.

Note: Tiles immediately below a Designer Shelf unit may not include Laminate or Slatwall style tiles.

Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

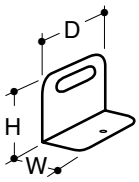
Flipper/Shelf Clip
Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all standard smooth trim colors.

Used with the steel shelf and flipper door units.

Capture Designer Shelf

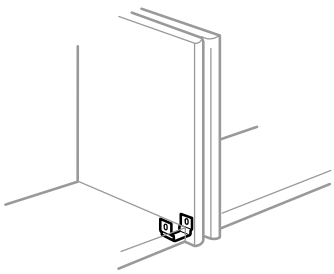
Depth	Height	Width	List Price	Catalog Number	Trim Color
10 5/8" (270)	15 3/4" (400)	24" (610)	$168	**CSSHLF24**	Standard Finishes **No Cost** Premium Finishes **+$35**
		30" (762)	180	**CSSHLF30**	
		36" (914)	198	**CSSHLF36**	
		42" (1067)	217	**CSSHLF42**	
		48" (1219)	264	**CSSHLF48**	
				Build your complete Part Number here:	_ _ _ _ _ _ / _

Shelf/File Dividers



Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7 1/2" (191)	4" (102)	$101	**SFDIV**	**Standard Smooth Finish only** See Surface Materials Page 11
Note: 3 dividers per box.					

Flipper/Shelf Clips



Depth	Dimensions Height	Width	List Price	Catalog Number
1 1/4" (32)	1 1/4" (32)	1 1/2" (38)	$78	**FSCL**
Note: 6 clips per box.				
			Build your complete Part Number here:	_ _ _ _ _ / _

Sample Part Number:	**CSSHLF24** _ _ _ _ _ _	**.G** _
Total Cost $168 =	$168 +	N/C

TASK LIGHTS
All Task Lights are ETL Certified.

Note: Fused plug approved for use in the city of Chicago.

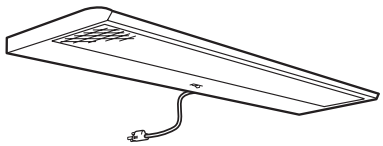
Slim-Profile Task Lights
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door or shelf and screws for mounting to the laminate overhead units. Color, batwing lenses and fused plug are all options.

The Slim-Profile Light will not attach underneath the Designer Shelf.

Monitor Arm
The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel 360 degrees. All this leads to an ergonomically correct viewing angle. Available in silver only.

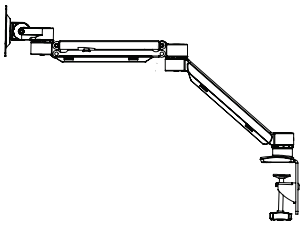
Single Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

Dual Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".



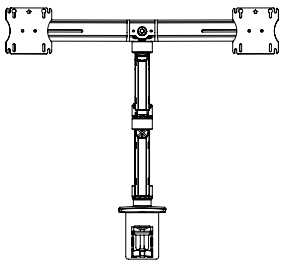
Slim-Profile Task Lights

Dimensions Depth	Height	Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4 3/8" (111)	1 1/3" (34)	13" (330)	24"-60" (610-1524)	$235	TLS24	BK No Cost Black + $6 Standard Smooth Finish See Surface Materials Page 11	SP No Cost Standard FP + $46 Fused (Approved for use in the City of Chicago)	PL No Cost Prismatic BWL + $22 Batwing Lens
		23 1/4" (590)	30"-60" (762-1524)	244	TLS30			
		35" (890)	42"-60" (1067-1524)	284	TLS42			
		46 7/8" (1190)	60" (1524)	331	TLS60			



Single Monitor Arm

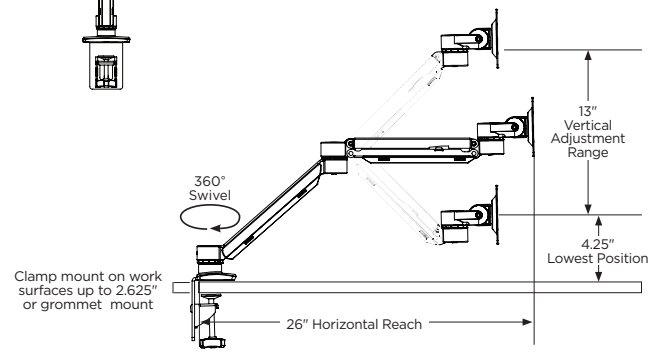
List Price	Catalog Number
$413	MARMSNGL



Dual Monitor Arm – Desk Mount

List Price	Catalog Number
$545	MARMDUAL

Build your complete Part Number here: _ _ _ _ _ _ _ _ _



Sample Part Number: TLS42 | .BK | .SP | .PL

Total Cost $284 = $284 + N/C + N/C + N/C

LED Task Lights
Ultra slim LED task lights are only 2" (51)-wide, just over ½" high and available in 3 widths-17, 31 and 44. They come complete with hardware to attach to both metal flipper doors and laminate freestanding hutches. All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span. The unit is anodized aluminum with white end caps. ETL listed.

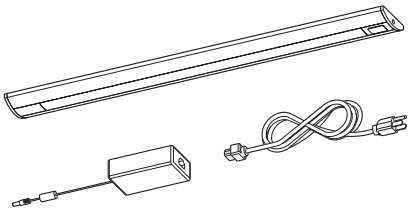
LED Task Light Complete
The LED Task Light Complete includes the light, mounting hardware and power source. It is the equivalent of a regular flourescent task light.

LED Task Light Main Power Daisy Chain
The Task light with main power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts. Please see the chart-for appropriate wattages as to not overload the power supply.

Width	Watts
17	9
31	18
44	25

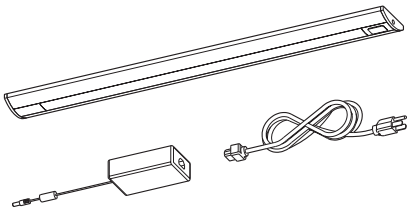
LED Task Light Daisy Chain Jumper Cord
The LED Daisy Chain Jumper Cord Task Light includes the light and mounting hardware, plus an 8" and 30" jumper cord to attach to another task light. The jumper cord can attach to a Daisy Chain Main Power Task Light or another Daisy Chain Jumper Cord Task Light. Each connected light will have an independent power switch.

LED Task Light Occupancy Sensor
The LED Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can 'control' all the lights that are daisy chained together.



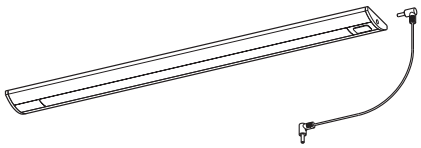
LED Task Light Complete

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$339	**LEDTL17**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44**



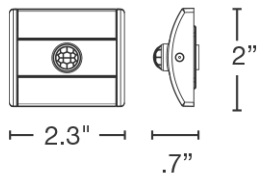
LED Task Light - Daisy Chain with Main Power

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$426	**LEDTL17DCMP**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31DCMP**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44DCMP**



LED Task Light - Daisy Chain with Jumper Cord

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	$262	**LEDTL17DCJC**
		31" (787)	470	**LEDTL31DCJC**
		44" (1118)	699	**LEDTL44DCJC**



LED Task Light - Occupancy Sensor

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
7/10" (51)	2" (51)	2 3/10" (432)	$245	**LEDTLOS**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _

Sample Part Number: **LEDTL17DCMP** _ _ _ _ _ _ _ _ _

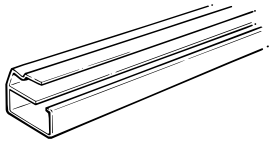
Total Cost $426 = $426

Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.

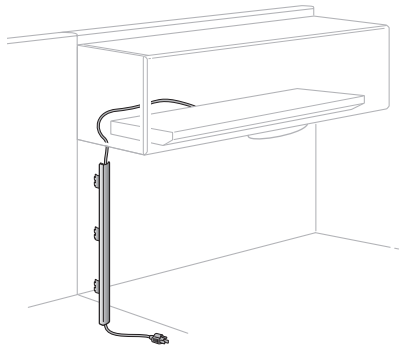
Light Cord Covers
Light Cord Covers are extruded plastic covers that conceal and manage light cords that run from overhead task lights. They are mechanically fastened by being snapped into slots in the sides of System Frames. The Light Cord Covers match all Capture Systems Trim Colors.

Note: Can be field-cut to size.



Horizontal Wire Manager

Dimensions Depth	Dimensions Length	Dimensions Height	List Price	Catalog Number
3" (76)	30" (762)	2" (51)	$37	**HWM30**



Light Cord Covers

Dimensions Height	List Price	Catalog Number	Trim Color
24" (610)	$24	**LCC0**	**Standard Smooth Finish Only** See Surface Materials Page 11
Build your complete Part Number here:		_ _ _ _	_

Sample Part Number: LCC0_ _ _ _ .Y_

Total Cost $24 = $24 + N/C

Capture Slatwall Tools Pen Tray
The Pen Tray provides horizontal storage of pens, pencils or similar small work tools. Pen Trays hang from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Pen Cup
The Pen Cup provides upright storage of pens, pencils or similar small work tools. Pen Cups hang from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

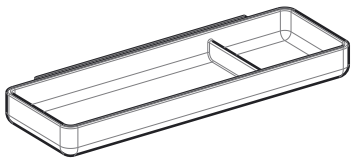
Capture Slatwall Tools Paper Tray
Paper Tray provides horizontal storage of letter or A4 size papers. Paper Tray hangs from the Capture Slatwall Tile.

Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Clip Holder
Clip holder has a magnetic surface for storing paper clips. Clip Holder hangs from the Capture Slatwall Tile.

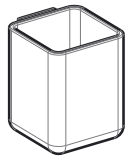
Available in Smoke or frost-textured Clear Plastic.

Capture Slatwall Tools Pen Tray



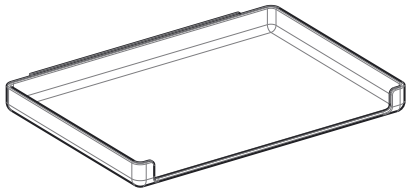
Dimensions			List Price	Catalog Number	Accessory Color
Width	Depth	Height			
10 3/4" (273)	3 3/4" (95)	1" (25)	$ 29	CSWPT	**No Cost** **CL** Clear **SMK** Smoke

Capture Slatwall Tools Pen Cup



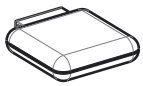
Dimensions			List Price	Catalog Number
Width	Depth	Height		
2 3/4" (70)	3" (76)	3 1/2" (89)	$ 28	CSWPC

Capture Slatwall Tools Paper Tray



Dimensions			List Price	Catalog Number
Width	Depth	Height		
12 1/2" (318)	9 1/4" (235)	1" (25)	$ 51	CSWPPRT

Capture Slatwall Tools Clip Holder



Dimensions			List Price	Catalog Number
Width	Depth	Height		
3 1/8" (79)	3 3/8" (86)	3/4" (19)	$ 28	CSWCH

Build your complete Part Number here:	_ _ _ _ _ _	_ _

Note: Capture Slatwall tools can only hang on the Capture Slatwall tile.

Sample Part Number:	**CSWPT** _ _ _ _ _	**.CL** _ _
Total Cost $29 =	$29 +	N/C

Filing & Storage

Credenzas 116
Freestanding Units 120
Bench-Height Storage 122
Storage & Display Towers 124
Under Desk Support Storage 130
Stack Storage 132

Credenzas
Capture Credenza come with a 1" Thermofused laminate top and 2" support legs with leveling glides. Credenzas are 20" deep and 26 ¾" high, Units are intended for freestanding applications. Units ship fully assembled except for 2" support legs.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Credenzas with Doors
Features include hinged doors with optional locking. (Locking not available on aluminum door option) Credenzas 60" and 72" wide have (1) adjustable shelf in each double door. Shelves adjust vertically in 2 ½" increments.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Credenzas with Doors

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
2 Double Door															
20" (508)	60" (1524)	26¾" (680)	$2317	$2451	**CC2DD60**	**LD No Cost** Laminate Door **FD** Framed Door **+ $1682**	**Plexiglass No Cost** **Frosted Plexiglass** (E3A) **+ $281** **3-Form** (E01-E03) **+ $561**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with framed door (FD) option	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK** (Two Locks) **+ $43** Capture Lock	**R No Cost** Capture Random **T - $28** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately (2 per unit)
2 Double Door w/ 2 Center Shelves															
20" (508)	72" (1829)	26¾" (680)	$2594	$2728	**CC2DDCS72**										
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _ _	_

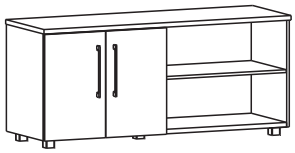
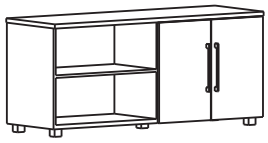
Sample Part Number:

CC2DD60	.FD	.E3A	.MM	.XZ2	.XZ4	.XZ4	N/A	.K	.NL	N/A
_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _	_

Total Cost $4280 =

$2317	+ $1682	+ $281	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Capture Credenzas with Doors

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
Double Door w/Open Shelf RH															
20" (508)	60" (1524)	26⅜" (680)	$2104	$2206	**CCDDOSR60**	**LD No Cost** Laminate Door **FD** Framed Door **+ $841**	**Plexiglass No Cost** **Frosted Plexiglass** (E3A) **+ $139** **3-Form** (E01-E03) **+ $281**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with framed door (FD) option	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK** (One Lock) **+ $29** Capture Lock	**R No Cost** Capture Random **T - $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately (1 per unit)
															
Double Door w/Open Shelf LH															
20" (508)	60" (1524)	26⅜" (680)	$2104	$2206	**CCDDOSL60**										
															
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _ _	_

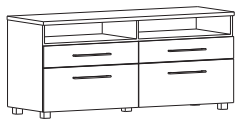
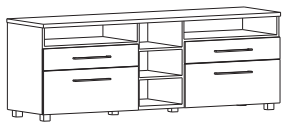
Sample Part Number:	CCDDOSL60	.FD	.E3A	.MM	.XZ2	.XZ4	.XZ4	N/A	.K	.CLK	.T
	_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _ _	_

Total Cost $3099 =	$2104	+ $841	+ $139	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ $-14

Credenzas with Laterals
Lateral units include full extension ball bearing slides, and interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front to back filing bars, and adjustable leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. Shelves adjust vertically in 2 ½" increments.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Credenzas with Laterals

Depth	Dimensions Width	Height	Locks	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Color	Trim Color	Lock Type	Lock Option
(612) Lateral and 2 Open Shelves RH							**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK** (One Lock) **+ $29** Capture Lock (Two Locks) **+ $43** Capture Lock	**R No Cost** Capture Random **T** (One Lock) **- $14** (Two Locks) **- $27** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
20" (508)	48" (1219)	26¾" (680)	1 Lock	$1975	$2050	**CCLATOSR48**								
20" (508)	60" (1524)	26¾" (680)	1 Lock	2171	2273	**CCLATOSR60**								
(612) Lateral and 2 Open Shelves LH														
20" (508)	48" (1143)	26¾" (680)	1 Lock	$1975	$2050	**CCLATOSL48**								
20" (508)	60" (1524)	26¾" (680)	1 Lock	2171	2273	**CCLATOSL60**								
Right-Hand 48" Shown														
2 (612) Lateral														
20" (508)	60" (1524)	26¾" (680)	2 Locks	$2539	$2641	**CC2LAT60**								
														
2 (612) Lateral with 2 Center Shelves														
20" (508)	72" (1829)	26¾" (680)	2 Locks	$2857	$2991	**CC2LATCS72**								
														
Build your complete Part Number here:						_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	CCLATOSR48	.MD	.ZX2	.XZ2	.XZ2	.XZ2	.K	.CLK	.R
	_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $2004 =	$1975	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Open Storage Credenza
All Shelves are fixed.

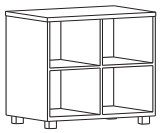
The upper storage units are 10 ½" high and the bottom storage units are 11 ¾" high.

Capture Bookcase
The bookcase unit includes one adjustable shelf. The shelf is ⅝" thick and adjust vertically in 2 ½" (64) increments.

Shipped ready to assemble.

Capture Credenzas – Open Storage

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
Open Storage 612						Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)
20" (508)	30" (762)	26¾" (680)	$ 1192	$ 1245	**CCOS30**				
20" (508)	36" (914)	26¾" (680)	1286	1339	**CCOS36**				



Capture Bookcases

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
20" (508)	30" (762)	26¾" (680)	$ 895	$ 948	**CCBC30**
20" (508)	36" (914)	26¾" (680)	990	1043	**CCBC36**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_	_

Sample Part Number:	CCOS30 _ _ _ _ _ _ _	.ZX2 _ _ _	.XZ4 _ _ _	.XZ4 _ _ _	.K _
Total Cost $1192 =	$1192 +	N/C +	N/C +	N/C +	N/C

Freestanding Lateral
The Capture Freestanding Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side, letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Freestanding Pedestal
The Capture Freestanding Pedestal includes full extension ball bearing slides, side-to-side filing bars, front-to-back filing bars, and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Freestanding Lateral

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	26¾" (680)	$1492	$1545	**C612LAT2030**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate (See Surface Materials Page 12)	Thermo-Fused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK + $29** Capture Lock	**R No Cost** Capture Random **T - $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
20" (508)	36" (914)	26¾" (680)	1716	1769	**C612LAT2036**								

Capture Freestanding Pedestal

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
20" (508)	15⅛" (394)	26¾" (680)	$1179	$1210	**C612PED20**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_	_	_	_	_	_	_	_	_	_

Sample Part Number:

C612LAT2030	.MD	.ZX2	.XZ2	.XZ2	.XZ4	.K	.CLK	.R
_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1521 =

$1492	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Freestanding Double Door Storage
The Capture Freestanding Double Door Storage include hinged doors with optional locking. (Locking not available with aluminum door option) Unit comes with (1) shelf that adjusts vertically in 2 ½" increments. Unit also includes leveling glides in each 2" support leg.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Freestanding Double Door Storage

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	26³/⁴" (680)	$1323	$1398	**CDD2030**	**LD** **No Cost** Laminate Door	Plexiglass (01, 02) **No Cost**	**No Cost Applied**	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	**Standard Finish No Cost**	**NL** **No Cost** No Lock	**R** **No Cost** Capture Random
20" (508)	36" (914)	26³/⁴" (680)	1493	1568	**CDD2036**	**FD** **+ $841** Framed Door	Frosted Plexiglass (E3A) **+ $139**	**L** Classic	(See Surface Materials Page 12)	(See Surface Materials Page 12)	(See Surface Materials Page 12)	Door Edge will match door color	**Premium Finish + $12**	**CLK** **+ $29** Capture Lock	**T** **- $14** Capture Key Alike
							3-Form (E01-E03) **+ $281**	**E** Streamline				Specify only if LD selected	(See Surface Materials Page 11)		Note: Be sure to order core/key sets (CLCK) separately.
								AZ Designer							
								MM Mod2							
								MD Modern							
								Not available with Framed Door (FD) option.							
Build your complete Part Number here:					_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:

CDD2030	.LD	N/A	.MD	.XZ3	.XZ3	.XZ3	.XZ4	.K	.CLK	.R
_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1352 = $1323 + N/C + N/C + N/C + N/C + N/C + N/C + N/C + N/C + $29 + N/C

Bench-Height Storage
The Capture Bench-Height Storage is available in four different widths. Lateral units include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars, and leveling glides. Shelves adjust vertically in 2 ½" increments.

Optional locking available on drawers.

Units are intended for freestanding applications.

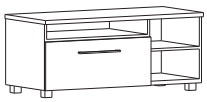
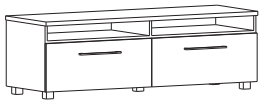
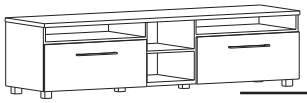
Units ship fully assembled except for 2" support legs.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Bench-Height Cushion
Capture Bench-Height Cushion includes upholstered cushion and four attached velcro tabs to affix cushion to top of Bench-Height Storage Units.

Reference the Seating price book for current material selection.

Capture Bench-Height Storage

Dimensions Depth	Width	Height	Lock	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Front Color	Trim Color	Lock Type	Lock Option
(12) Lateral							**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK** (One Lock) **+ $29** Capture Lock (Two Locks) **+ $43** Capture Lock	**R No Cost** Capture Random **T** (One Lock) **- $14** (Two Locks) **- $27** Capture Key Alike Note: Be sure to order core/ key sets (CLCK) separately.
20" (533)	30" (762)	21" (533)	1 Lock	$1449	$1502	**CBFLAT30**								
20" (533)	36" (914)	21" (533)	1 Lock	1619	1672	**CBFLAT36**								
(12) Lateral with Open Shelf RH														
20" (533)	48" (1219)	21" (533)	1 Lock	$1805	$1880	**CBFLATOSR48**								
20" (533)	60" (1524)	21" (533)	1 Lock	1987	2062	**CBFLATOSR60**								
(12) Lateral with Open Shelf LH														
20" (533)	48" (1219)	21" (533)	1 Lock	$1805	$1880	**CBFLATOSL48**								
20" (533)	60" (1524)	21" (533)	1 Lock	1987	2062	**CBFLATOSL60**								
 Right-Hand Shown														
2 (12) Lateral														
20" (533)	60" (1524)	21" (533)	2 Locks	$2244	$2346	**CBF2LAT60**								
														
2 (12) Lateral w/ Center Shelf														
20" (533)	72" (1829)	21" (533)	2 Locks	$2421	$2555	**CBF2LATCS72**								
														
Build your complete Part Number here:						_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Capture Bench-Height Cushion

Dimensions Width	Depth	Height	List Price Fabric Grade A	B	C	D	E	F	G	H	I	J	K	Catalog Number	Seating Fabric Color
15" (381)	20" (508)	2½" (64)	$339	$354	$375	$397	$419	$441	$468	$495	$517	$539	$561	**CBC2015**	(See Seating price book Surface Material section)
30" (762)			409	415	443	470	509	558	623	689	716	754	781	**CBC2030**	
														Build your complete Part Number here: _ _ _ _ _ _	_ _ _

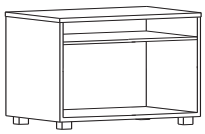
Sample Part Number:	**CBFLAT36** _ _ _ _ _ _	**.MD** _ _	**.XZ3** _ _ _	**.XZ3** _ _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.K** _	**.CLK** _ _ _	**.T** _
Total Cost $1634 =	$1619	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ -$-14

Capture Bench-Height Bookcase
The bookcase unit includes one adjustable shelf. The shelf is 5/8" thick and adjusts vertically in 2 ½" (64) increments. The bookcase unit is designed to accommodate standard binders on one of the shelves.

Shipped ready to assemble.

Capture Bench-Height Bookcase

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	30" (762)	21" (533)	$ 823	$ 876	**CBFBC30**	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)
20" (508)	36" (914)	21" (533)	920	973	**CBFBC36**				
Build your complete Part Number here:					_ _ _ _ _ _ _ _	_	_	_	_



Sample Part Number:	CBFBC30	.ZX2	.XZ4	.XZ4	.K
	_ _ _ _ _	_ _ _	_ _ _	_ _ _	_
Total Cost $823 =	$823	+ N/C	+ N/C	+ N/C	+ N/C

Storage Tower with Double-Door
The Capture Storage Tower with Double-Doors include hinged double doors, with three shelves that adjust vertically in 2 ½" increments, and leveling glides.

Optional locking and aluminum doors available (Locking not available in combination with aluminum doors)

Units are intended for freestanding applications.

Units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Storage Tower with Double-Door

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Framed Door Trim Color	Lock Type	Lock Option
20" (508) 20" (508)	30" (762) 30" (762)	57¾" (1467) 65¾" (1670)	$2058 2201	$2192 2335	**CTSDD58** **CTSDD66**	**LD** **No Cost** Laminate Door **FD** **+ $841** Framed Door	**Plexiglass** (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **+ $139** **3-Form** (E01-E03) **+ $561**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**No Cost Standard or Premium Finish** (See Surface Materials Page 11) Specify only if FD selected	**NL** **No Cost** No Lock **CLK** **+ $29** Capture Lock	**R** **No Cost** Capture Random **T** **- $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
		Build your complete Part Number here:			_ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_

Sample Part Number:

CTSDD58	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ4	N/A	.CLK	.R
_ _ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_

Total Cost $2087 =

$2058	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Lateral, Double Door Storage Tower
The Storage Towers are available with two lateral drawer configurations: 12/12 with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars. Pre-installed counterbalance weights included.

Double-Door storage includes hinged double doors, with two shelves that adjust vertically in 2 ½" increments.

Optional locking available for both double door and lateral portion. (Lock option not available with framed doors)

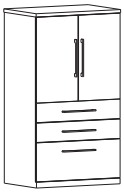
Units include leveling glides.

Units ship fully assembled.

Single lock can be specified for laterals.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Lateral, Double-Door Storage Tower

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer/ Door Color	Framed Door Trim Color	Lock Type	Lock Option
6612 Lateral and double-door storage (2 adjustable shelves)						**LD No Cost** Laminate Door **FD + $841** Framed Door	**Plexiglass** (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **+ $139** **3-Form** (E01-E03) **+ $281**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern When specifying a modern pull, the Framed Door (FD) will include coordinating Mod2 pull	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Drawer/ Door Edge will match door/ drawer color Specify for Lateral/ Laminate door only	**No Cost** Standard or Premium Finish (See Surface Materials Page 11) Specify only if FD selected	**NL No Cost** No Lock **CLK** (One Locks) **+ $29** Capture Lock (Two Locks) **+ $43** Capture Lock	**R No Cost** Capture Random **T** (One Lock) **- $14** (Two Locks) **- $28** Capture Key Alike Note: Be sure to order core/ key sets (CLCK) separately.
20" (508)	30" (762)	57¾" (1467)	$2587	$2721	**CTS6612DD58**										
20" (508)	30" (762)	65¾" (1670)	2649	2783	**CTS6612DD66**										
															
1212 Lateral and double-door storage (2 adjustable shelves)															
20" (508)	30" (762)	57¾" (1467)	$2468	$2602	**CTS1212DD58**										
20" (508)	30" (762)	65¾" (1670)	2502	2636	**CTS1212DD66**										
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:

CTS6612DD58	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ4	N/C	.CLK	.R
_ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_

Total Cost $2616 =

$2587	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Lateral, Open Shelf Storage Tower
Capture Lateral, Open Shelf Storage Tower are available in two lateral drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars.

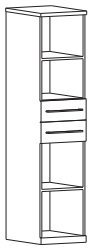
Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

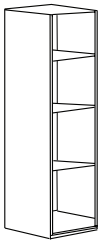
Display Towers
Display Tower with Drawers and Open Shelves The 6" Drawers have full extension ball bearing slides. Locking not available on 6" Drawers.

Display Tower with Open Shelves
Features includes three shelves that adjust vertically in 2 ½" increments.

All units are intended for freestanding applications. All units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.





Capture Lateral, Open Shelf Storage Tower

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
6612 Lateral and 2 Open Shelves						**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Drawer Edge will match Drawer Color	**NL** **No Cost** No Lock **CLK** (One Lock) **+ $29**	**R** **No Cost** Capture Random **T** **- $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
20" (508)	30" (762)	57¾" (1467)	$2391	$2493	**CTS6612OS58**							
20" (508)	30" (762)	65¾" (1670)	2465	2567	**CTS6612OS66**							
1212 Lateral and 2 Open Shelves												
20" (508)	30" (762)	57¾" (1467)	$2268	$2370	**CTS1212OS58**							
20" (508)	30" (762)	65¾" (1670)	2317	2419	**CTS1212OS66**							

Capture Display Towers

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
Display Tower w/ (2) 6" Drawers and Open Shelves					
20" (508)	15" (381)	57¾" (1467)	$1592	$1667	**CTS66OS58**
20" (508)	15" (381)	65¾" (1670)	1736	1811	**CTS66OS66**
Display Tower with Open Shelves					
20" (508)	15" (381)	57¾" (1467)	$1343	$1418	**CTSOS58**
20" (508)	15" (381)	65¾" (1670)	1457	1532	**CTSOS66**

Build your complete Part Number here:	_ _ — _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_

Sample Part Number:	**CTS6612OS58** _ _ _ _ _ _ _ _ _ _	**.MD** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.NL** _ _	**.R** _

Total Cost $2391 =	$2391	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Display Towers Continue
Display Tower with Door Features include a hinged door, with three shelves that adjust vertically in 2 ½" increments. Optional laminate or framed aluminum doors available. (Lock option not available with aluminum doors)

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

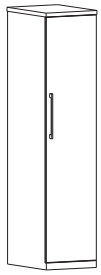
Capture Wardrobe Display Tower
The Wardrobe Display Tower features include a hinged locking door, one shelf, full width wardrobe bar and leveling glides. Optional laminate or framed aluminum door available. (Lock option not available with framed aluminum door). Wardrobe Display Towers are available in either Right-Hand version with the wardrobe opening to the right side or a Left-Hand version with the wardrobe opening to the left side.

Units ship fully assembled.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Display Tower with Door

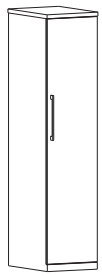
Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
Display Tower with Door RH						**LD No Cost** Laminate Door **FD + $561** Framed Door	Plexiglass (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **+ $139** **3-Form** (E01-E03) **+ $281**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Door Edge will match door color Specified only if LD selected	**No Cost** Standard or Premium Finish (See Surface Materials Page 11) Specify only if FD selected	**NL No Cost** No Lock **CLK +$29** (One Lock) Capture Lock	**R No Cost** Capture Random **T - $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
20" (508)	15" (381)	57¾" (1467)	$ 1466	$ 1541	**CTSSDR58**										
20" (508)	15" (381)	65¾" (1670)	1589	1691	**CTSSDR66**										
Display Tower with Door LH															
20" (508)	15" (381)	57¾" (1467)	$ 1466	$ 1541	**CTSSDL58**										
20" (508)	15" (381)	65¾" (1670)	1589	1691	**CTSSDL66**										



Right-Hand Shown

Capture Wardrobe Display Tower

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number
Right-Handed					
20" (508)	15" (381)	57¾" (1467)	$ 1325	$ 1400	**CTSWRR58**
		65¾" (1670)	1447	1549	**CTSWRR66**
Left-Handed					
20" (508)	15" (381)	57¾" (1467)	$ 1325	$ 1400	**CTSWRL58**
		65¾" (1670)	1447	1549	**CTSWRL66**



Right-Hand Shown

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _	_
Sample Part Number:	**CTSSDR58**	**.FD**	**.E3A**	**MM**	**.XZ2**	**.XZ2**	**.XZ2**	**N/A**	**N/A**	**.NL**	**N/A**
Total Cost $2166 =	$1466	+ $561	+ $139	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Wardrobe Storage Tower and Wardrobe Storage Tower with Bookcase

The Wardrobe Storage Tower provides, wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Wardrobe Storage Towers are available in either Right-Hand version with the wardrobe on the right side or a Left-Hand version with the wardrobe on the left side.

The Storage Towers are available with two lateral drawer configurations: 12/12 with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Wardrobe Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. The bookcase unit and cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2 ½" (64) increments. The pedestals have full extension ball bearing slides on both the 6" and 12" drawers.

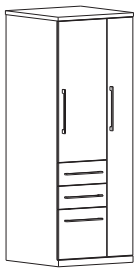
Unit ships fully assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with a Key set in order for the Capture filing unit to lock. The Core/Key set (CLCK) must be order separately or by using the keying order form. Check Customer Care for availability.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Wardrobe Storage Tower

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer/ Door Color	Lock Type	Lock Option
Right-Handed						**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MD** Modern **MM** Mod2	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12) Specify for Lateral/ Laminate Door only	**NL No Cost** No Lock **CLK** (Three Lock) **+ $61** Capture Lock	**R No Cost** Capture Random **T** (Three Lock) **- $42** Capture Key Alike Note: Be sure to order core/ key sets (CLCK) separately.
24" (610)	24" (610)	49 3/4" (1264)	$2376	$2478	**CWSTR506612**							
		49 3/4" (1264)	2365	2467	**CWSTR501212**							
		57 3/4" (1467)	2444	2578	**CWSTR586612**							
		57 3/4" (1467)	2409	2543	**CWSTR581212**							
		65 3/4" (1670)	2512	2646	**CWSTR666612**							
		65 3/4" (1670)	2455	2589	**CWSTR661212**							
Left-Handed												
24" (610)	24" (610)	49 3/4" (1264)	$2376	$2478	**CWSTL506612**							
		49 3/4" (1264)	2365	2467	**CWSTL501212**							
		57 3/4" (1467)	2444	2578	**CWSTL586612**							
		57 3/4" (1467)	2409	2543	**CWSTL581212**							
		65 3/4" (1670)	2512	2646	**CWSTL666612**							
		65 3/4" (1670)	2455	2589	**CWSTL661212**							



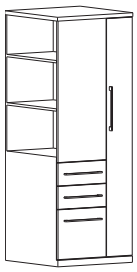
Right-Hand

Left-Hand

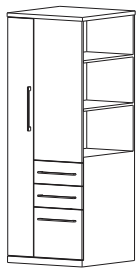
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**CWSTR506612**	**.MD**	**.ZX2**	**.XZ4**	**.XZ4**	**.XZ2**	**.CLK**	**.R**
Total Cost $2437 =	$2376 +	N/C +	N/C +	N/C +	N/C +	N/C +	$61 +	N/C

Capture Wardrobe Storage Tower with Bookcase

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit/ Color	Top Color	Top Edge Color	Drawer/ Door Color	Lock Type	Lock Option
Right-Handed						**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MD** Modern **MM** Mod2	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12) Specify for Lateral/ Laminate Door only	**NL No Cost** No Lock **CLK** (Two Locks) **+ $43** Capture Lock	**R No Cost** Capture Random **T** (Two Locks) **- $28** Capture Key Alike Note: Be sure to order core/ key sets (CLCK) separately.
24" (610)	24" (610)	49 3/4" (1264)	$2490	$2592	**CBCSTR506612**							
		49 3/4" (1264)	2478	2580	**CBCSTR501212**							
		57 3/4" (1467)	2558	2692	**CBCSTR586612**							
		57 3/4" (1467)	2522	2656	**CBCSTR581212**							
		65 3/4" (1670)	2568	2702	**CBCSTR666612**							
		65 3/4" (1670)	2624	2758	**CBCSTR661212**							
Left-Handed												
24" (610)	24" (610)	49 3/4" (1264)	$2490	$2592	**CBCSTL506612**							
		49 3/4" (1264)	2478	2580	**CBCSTL501212**							
		57 3/4" (1467)	2558	2692	**CBCSTL586612**							
		57 3/4" (1467)	2522	2656	**CBCSTL581212**							
		65 3/4" (1670)	2568	2702	**CBCSTL666612**							
		65 3/4" (1670)	2624	2758	**CBCSTL661212**							
	Build your complete Part Number here:				_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_



Right-Hand



Left-Hand

Sample Part Number:	**CBCSTR506612**	**.MD**	**.ZX2**	**.XZ4**	**.XZ4**	**.XZ2**	**.CLK**	**.R**
	_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_

Total Cost $2533 =	$2490	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ N/C

Under Desk Lateral Support Storage
Capture Under Desk Lateral Support Storage is available in three depths. The Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front to back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Capture Under Desk Lateral Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Under Desk Pedestal Support Storage
Capture Under Desk Pedestals include a 1" riser for mouting under the desk. Pedestals have full extension ball bearing slides, side-to-side and front to back filing bars and leveling glides.

Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Under Desk Lateral Support Storage

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
20" (508)	30" (762)	27¾" (705)	$1510	$1563	**CUDLAT20**
24" (610)	30" (762)	27¾" (705)	1611	1664	**CUDLAT24**
30" (762)	30" (762)	27¾" (705)	1681	1734	**CUDLAT30**

Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
No Cost Applied **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK + $29** Capture Lock	**R No Cost** Capture Random **T - $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.

Capture Under Desk Pedestal Support Storage

Depth	Dimension Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
20" (508)	15⅝" (394)	27¾" (705)	$ 1252	$1283	**CUDPED20**
24" (610)	15⅝" (394)	27¾" (705)	1347	1378	**CUDPED24**
30" (762)	15⅝" (394)	27¾" (705)	1412	1465	**CUDPED30**

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	**CUDLAT20** _ _ _ _ _ _ _	**.MD** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.K** _	**.CLK** _ _ _	**.R** _
Total Cost $1539 =	$1510	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Under Desk Double-Door Support Storage
Capture Under Desk Double-Door Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

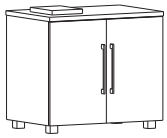
Features included hinged doors with optional locking. (Locking not available with aluminum doors) Units come with one shelf that adjusts vertically in 2 ½" increments. Leveling glides are included in 2" support legs. Units are intended for under work surface support applications.

Ships fully assembled except 2" support leg.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Note: If wood grain laminate is selected the grain on the front of the unit will run vertical.

Capture Under Desk Double-Door Support Storage

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Otion
20" (508)	30" (762)	27¾" (705)	$ 1407	$ 1482	**CUDDD20**	**LD Cost** Laminate Door **FD + $841** Framed Door	Plexiglass (01-02) **No Cost** **Frosted** Plexiglass (E3A) **+$139** **3-Form** (E01-E03) **+ $281**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate (See Surface Materials Page 12)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 11)	**NL No Cost** No Lock **CLK + $29** Capture Lock	**R No Cost** Capture Random **T - $14** Capture Key Alike Note: Be sure to order core/key sets (CLCK) separately.
24" (610)	30" (762)	27¾" (705)	1492	1567	**CUDDD24**										
30" (762)	30" (762)	27¾" (705)	1553	1628	**CUDDD30**										
															
Build your complete Part Number here:					_ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _	_

Sample Part Number:

CUDDD20	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ2	.K	.CLK	.R
_ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1436 =

$1407	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Capture Stack Storage - Open Shelf
Open Shelves can be used where open shelf storage is desired above any Capture credenza or freestanding storage 30" or wider. The stackers are available in two different heights to align with 57 3/4" and 65 3/4" high combination storage and storage towers. Standard features include a 3/8" (10) cord pass-through gap behind the shelves and a 1" full length cord management gap at the base of the back panel. An optional gap guard is available. The 31" high stacker has one adjustable shelf and the 39" has two adjustable shelves. Shelves are 5/8" thick and adjust in 2 ½" increments.

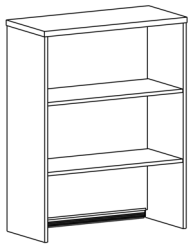
Stackers ship ready to assemble with all necessary mounting hardware.

Capture Laminate Storage to Panel Bracket
Storage to panel brackets are used to connect Capture laminate storage units to Capture panels for additional work surface rigidity. The use of a laminate storage unit with panel attachment bracket is considered a Floor Supported Element and must follow rules of Panel Layout Planning guideline.

Storage to Panel Brackets are available in Charcoal only.

All necessary hardware for assembling brackets to laminate storage is included.

Stack Storage – Open Shelf



Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Gap Guard
14" (356)	30" (914)	31" (787)	$ 637	$ 690	**CSOS3031**	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	Thermo-fused Laminate (See Surface Materials Page 12)	**XN No Cost** No Gap Guard **XG + $50** Gap Guard
		39" (991)	736	789	**CSOS3039**				

Capture Laminate Storage to Panel Brackets

Description	List Price	Catalog Number
Storage to Capture Panel	$176	**CSPB**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _

Sample Part Number:	CSOS3031 _ _ _ _ _ _ _	.XZ1 _ _ _	.XZ2 _ _ _	.XZ4 _ _ _	.XN _ _
Total Cost $637 =	$637 +	N/C +	N/C +	N/C +	N/C

Terms, Policies & Index

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1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead-Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Capture Tiles	1 yard
Choices panels	1 1/2 yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1 1/2 yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller,

processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Specials Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

24. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day On-Site, $1,800.00

Field Installation Assistance: 3 Days On-Site, $2,500.00

Field Installation Assistance: 5 Days On-Site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in woodgrain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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CTSOS58	Display Tower w/ Open Shelves	126
CTSOS66	Display Tower w/ Open Shelves	126
CTSSDL58	Display Tower w/ Door	127
CTSSDL66	Display Tower w/ Door	127
CTSSDR58	Display Tower w/ Door	127
CTSSDR66	Display Tower w/ Door	127
CTSWRL58	Wardrobe Display Tower	127
CTSWRL66	Wardrobe Display Tower	127
CTSWRR58	Wardrobe Display Tower	127
CTSWRR66	Wardrobe Display Tower	127
CTT2016	Tackable Tiles	66
CTT2024	Tackable Tiles	66
CTT2028	Tackable Tiles	66
CTT2032	Tackable Tiles	66
CTT2036	Tackable Tiles	66
CTT2044	Tackable Tiles	66
CTT2052	Tackable Tiles	66
CTT2060	Tackable Tiles	66
CTT208	Tackable Tiles	66
CTT2416	Tackable Tiles	66
CTT2424	Tackable Tiles	66
CTT2428	Tackable Tiles	66
CTT2432	Tackable Tiles	66
CTT2436	Tackable Tiles	66
CTT2444	Tackable Tiles	66
CTT2452	Tackable Tiles	66
CTT2460	Tackable Tiles	66
CTT248	Tackable Tiles	66
CTT3016	Tackable Tiles	66
CTT3024	Tackable Tiles	66
CTT3028	Tackable Tiles	66
CTT3032	Tackable Tiles	66
CTT3036	Tackable Tiles	66
CTT3044	Tackable Tiles	66
CTT3052	Tackable Tiles	66
CTT3060	Tackable Tiles	66
CTT308	Tackable Tiles	66
CTT3616	Tackable Tiles	66
CTT3624	Tackable Tiles	66
CTT3628	Tackable Tiles	66
CTT3632	Tackable Tiles	66
CTT3636	Tackable Tiles	66
CTT3644	Tackable Tiles	66
CTT3652	Tackable Tiles	66
CTT3660	Tackable Tiles	66
CTT368	Tackable Tiles	66
CTT4216	Tackable Tiles	66
CTT4224	Tackable Tiles	66
CTT4228	Tackable Tiles	66
CTT4232	Tackable Tiles	66
CTT4236	Tackable Tiles	66
CTT4244	Tackable Tiles	66
CTT4252	Tackable Tiles	66
CTT4260	Tackable Tiles	66
CTT428	Tackable Tiles	66
CTT4816	Tackable Tiles	66
CTT4824	Tackable Tiles	66
CTT4828	Tackable Tiles	66
CTT4832	Tackable Tiles	66
CTT4836	Tackable Tiles	66
CTT4844	Tackable Tiles	66
CTT4852	Tackable Tiles	66
CTT4860	Tackable Tiles	66
CTT488	Tackable Tiles	66
CTWC34	Full Frame Three-Way Corner Covers	30
CTWC42	Full Frame Three-Way Corner Covers	30
CTWC50	Full Frame Three-Way Corner Covers	30
CTWC58	Full Frame Three-Way Corner Covers	30
CTWC66	Full Frame Three-Way Corner Covers	30
CTWC74	Full Frame Three-Way Corner Covers	30
CTWC82	Full Frame Three-Way Corner Covers	30
CTWC90	Full Frame Three-Way Corner Covers	30
CTWC98	Full Frame Three-Way Corner Covers	30
CUDDD20	Under Desk Double-Door Support Storage	131
CUDDD24	Under Desk Double-Door Support Storage	131
CUDDD30	Under Desk Double-Door Support Storage	131
CUDLAT20	Under Desk Lateral Support Storage	130
CUDLAT24	Under Desk Lateral Support Storage	130
CUDLAT30	Under Desk Lateral Support Storage	130
CUDPED20	Under Desk Pedestal Support Storage	130

Catalog No.	Description	Page
CUDPED24	Under Desk Pedestal Support Storage	130
CUDPED30	Under Desk Pedestal Support Storage	130
CWSBL	Work Surface Brackets	92
CWSBP	Work Surface Brackets	92
CWSBR	Work Surface Brackets	92
CWSEP20L	Work Surface End Panel Supports - LH	94
CWSEP20R	Work Surface End Panel Supports - RH	94
CWSEP24L	Work Surface End Panel Supports - LH	94
CWSEP24R	Work Surface End Panel Supports - RH	94
CWSEP30L	Work Surface End Panel Supports - LH	94
CWSEP30R	Work Surface End Panel Supports - RH	94
CWSRISER	Support Riser	94
CWSSL	Work Surface Supports	92
CWSSLS	Work Surface Supports	92
CWSSR	Work Surface Supports	92
CWSSRS	Work Surface Supports	92
CWSSULE20	Work Surface U-Leg Supports	93
CWSSULE24	Work Surface U-Leg Supports	93
CWSSULE30	Work Surface U-Leg Supports	93
CWSSULS20	Work Surface U-Leg Supports	93
CWSSULS24	Work Surface U-Leg Supports	93
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CWSTL501212	Wardrobe Storage Tower - LH	128
CWSTL506612	Wardrobe Storage Tower - LH	128
CWSTL581212	Wardrobe Storage Tower - LH	128
CWSTL586612	Wardrobe Storage Tower - LH	128
CWSTL661212	Wardrobe Storage Tower - LH	128
CWSTL666612	Wardrobe Storage Tower - LH	128
CWSTR501212	Wardrobe Storage Tower - RH	128
CWSTR506612	Wardrobe Storage Tower - RH	128
CWSTR581212	Wardrobe Storage Tower - RH	128
CWSTR586612	Wardrobe Storage Tower - RH	128
CWSTR661212	Wardrobe Storage Tower - RH	128
CWSTR666612	Wardrobe Storage Tower - RH	128
CXTB244	104Component Wall Mount Tackboards	104
CXTB304	104Component Wall Mount Tackboards	104
CXTB364	104Component Wall Mount Tackboards	104
CXTB424	104Component Wall Mount Tackboards	104
CXTB484	104Component Wall Mount Tackboards	104
CXTB2412	104Component Wall Mount Tackboards	104
CXTB3012	104Component Wall Mount Tackboards	104
CXTB3612	104Component Wall Mount Tackboards	104
CXTB4212	104Component Wall Mount Tackboards	104
CXTB4812	104Component Wall Mount Tackboards	104
CXTB2420	104Component Wall Mount Tackboards	104
CXTB3020	104Component Wall Mount Tackboards	104
CXTB3620	104Component Wall Mount Tackboards	104
CXTB4220	104Component Wall Mount Tackboards	104
CXTB4820	104Component Wall Mount Tackboards	104
CXTB2428	104Component Wall Mount Tackboards	104
CXTB3028	104Component Wall Mount Tackboards	104
CXTB3628	104Component Wall Mount Tackboards	104
CXTB4228	104Component Wall Mount Tackboards	104
CXTB4828	104Component Wall Mount Tackboards	104
CXTB2436	104Component Wall Mount Tackboards	104
CXTB3036	104Component Wall Mount Tackboards	104
CXTB3636	104Component Wall Mount Tackboards	104
CXTB4236	104Component Wall Mount Tackboards	104
CXTB4836	104Component Wall Mount Tackboards	104
CXWM34	104Component Wall Mounts	104
CXWM50	104Component Wall Mounts	104
CXWM58	104Component Wall Mounts	104
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FSCL	Flipper/Shelf Clips	110
HWM30	Horizontal Wire Manager	113

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LAMOHPT	Laminate Overhead Assembly Tool	103
LCCO	Light Cord Covers	113
LEDTL17	LED Task Light Complete	112
LEDTL17DCJC	LED Task Light - Daisy Chain w/ Jumper Cord	112
LEDTL17DCMP	LED Task Light - Daisy Chain w/ Main Power	112
LEDTL31	LED Task Light Complete	112
LEDTL31DCJC	LED Task Light - Daisy Chain w/ Jumper Cord	112
LEDTL31DCMP	LED Task Light - Daisy Chain w/ Main Power	112
LEDTL44	LED Task Light Complete	112
LEDTL44DCJC	LED Task Light - Daisy Chain w/ Jumper Cord	112
LEDTL44DCMP	LED Task Light - Daisy Chain w/ Main Power	112
LEDTLOS	LED Task Light -Occupancy Sensor	112
LOSCL	Laminate Overhaed Flipper/Shelf Clip	103
MARMDUAL	Dual Monitor Arm - Desk Mount	111
MARMSNGL	Single Monitor Arm	111
PDR	Pencil Drawer	96
PPC102	8-Wire 4 Circuit PowerPac Connectors	50
PPC108	8-Wire 4 Circuit PowerPac Connectors	50
PPC114	8-Wire 4 Circuit PowerPac Connectors	50
PPC120	8-Wire 4 Circuit PowerPac Connectors	50
PPC126	8-Wire 4 Circuit PowerPac Connectors	50
PPC132	8-Wire 4 Circuit PowerPac Connectors	50
PPC138	8-Wire 4 Circuit PowerPac Connectors	50
PPC144	8-Wire 4 Circuit PowerPac Connectors	50
PPC20	8-Wire 4 Circuit PowerPac Connectors	50
PPC22	8-Wire 4 Circuit PowerPac Connectors	50
PPC24	8-Wire 4 Circuit PowerPac Connectors	50
PPC30	8-Wire 4 Circuit PowerPac Connectors	50
PPC36	8-Wire 4 Circuit PowerPac Connectors	50
PPC42	8-Wire 4 Circuit PowerPac Connectors	50
PPC48	8-Wire 4 Circuit PowerPac Connectors	50
PPC54	8-Wire 4 Circuit PowerPac Connectors	50
PPC60	8-Wire 4 Circuit PowerPac Connectors	50
PPC66	8-Wire 4 Circuit PowerPac Connectors	50
PPC72	8-Wire 4 Circuit PowerPac Connectors	50
PPC78	8-Wire 4 Circuit PowerPac Connectors	50
PPC84	8-Wire 4 Circuit PowerPac Connectors	50
PPC90	8-Wire 4 Circuit PowerPac Connectors	50
PPC96	8-Wire 4 Circuit PowerPac Connectors	50
SFDIV	Shelf/File Divider	110
SIXEPFPR	Elevated Frame Stanchion	32
SST2016	Steel Tile	59
SST2024	Steel Tile	59
SST2028	Steel Tile	59
SST2032	Steel Tile	59
SST208	Steel Tile	59
SST2416	Steel Tile	59
SST2424	Steel Tile	59
SST2428	Steel Tile	59
SST2432	Steel Tile	59
SST248	Steel Tile	59
SST3016	Steel Tile	59
SST3024	Steel Tile	59
SST3028	Steel Tile	59
SST3032	Steel Tile	59
SST308	Steel Tile	59
SST3616	Steel Tile	59
SST3624	Steel Tile	59
SST3628	Steel Tile	59
SST3632	Steel Tile	59
SST368	Steel Tile	59
SST4216	Steel Tile	59
SST4224	Steel Tile	59
SST4228	Steel Tile	59
SST4232	Steel Tile	59

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SST428	Steel Tile	59
SST4816	Steel Tile	59
SST4824	Steel Tile	59
SST4828	Steel Tile	59
SST4832	Steel Tile	59
SST488	Steel Tile	59
TLS24	Slim-Profile Task Light	111
TLS30	Slim-Profile Task Light	111
TLS42	Slim-Profile Task Light	111
TLS60	Slim-Profile Task Light	111
WSSPL20L	Work Surface P-Leg Supports	93
WSSPL20R	Work Surface P-Leg Supports	93
WSSPL24L	Work Surface P-Leg Supports	93
WSSPL24R	Work Surface P-Leg Supports	93
WSSPL30L	Work Surface P-Leg Supports	93
WSSPL30R	Work Surface P-Leg Supports	93
WSSPLS20L	Work Surface P-Leg Supports	93
WSSPLS20R	Work Surface P-Leg Supports	93
WSSPLS24L	Work Surface P-Leg Supports	93
WSSPLS24R	Work Surface P-Leg Supports	93
WSSPLS30L	Work Surface P-Leg Supports	93
WSSPLS30R	Work Surface P-Leg Supports	93

Confer Benching

PRICE LIST | FEBRUARY 2018

Updated October 2019

Trendway

Confer
Confer is a fully featured benching platform, providing customizable space division, power and data access with the option of fixed or height adjustable surfaces. This price list includes detailed product information and pricing for these products.
Trendway product catalogs are available in the following design software: CAP, Data One, Giza, Midnight-Oil, and Project Matrix. The Systems price list is also available in .pdf (Acrobat Reader) format on dealer.trendway.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (**1219**)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, CFR2END4829 represents a **C**on**f**e**r** Double Sided **End** Panel that is **48"** (1220)-wide and **29"** (736)-high.

Order specification examples are shown throughout the price list at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Confer products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

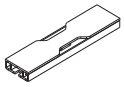
Trendway Custom Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of this Price List.

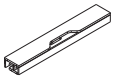
Sequence Information
The table below shows a sample of the price list format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number:	CFR2END4829	.GY	.K	.DGH	.JOD
	_ _ _ _ _ _ _ _ _	_ _	_	_ _ _	_ _ _

Channels



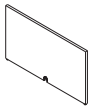
Double Sided



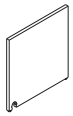
Single Sided

Support Panels

End Panels

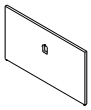


Double Sided

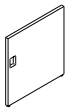


Single Sided

Mid Support Panels



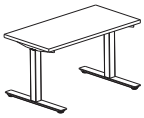
Double Sided



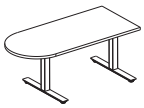
Single Sided

Height Adjustable Tables

Express

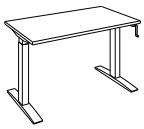


Rectangle
- Single Stage Electric



D-Shape
- Single Stage Electric

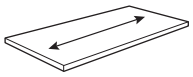
4 Adjustability



Corner
- Crank
- Single Stage Electric
- Dual Stage Electric

Extended Corner
- Crank
- Single Stage Electric
- Dual Stage Electric

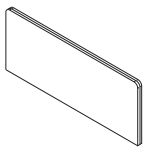
Work Surfaces



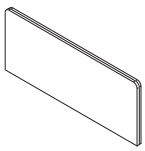
- Parallel
- Perpendicular

Screens

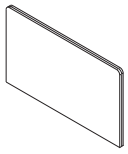
Top Mount



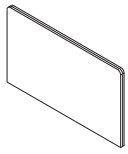
Side Screen



Back Edge Mount



Screen Modesty Combination



Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends and Alliance Partner Samples
Surface Trends and Alliance Partner **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

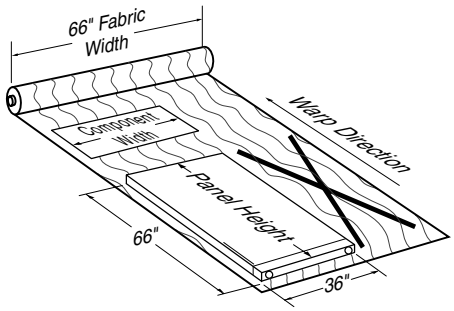
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

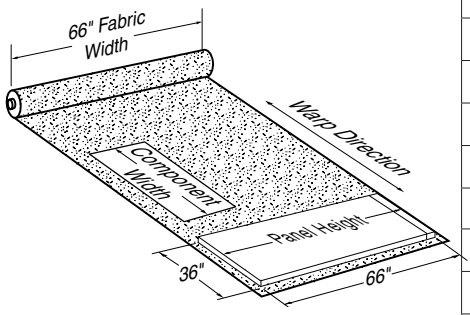
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



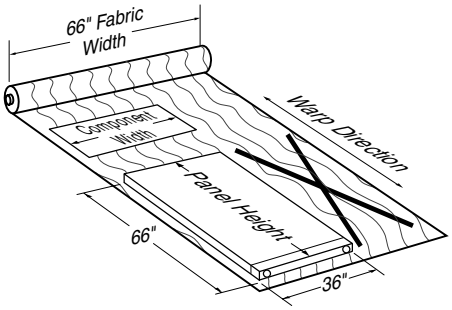
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AH2	Whiteout
AJ2	Wintry

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow

Meander Cont. — Grade 1

Momentum

B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG5	Flight
AG7	Glide
AG4	Impression
AG3	Outlook
AG9	Panorama
AG0	Rock
AG1	Vista

Cameo — Grade 2

Momentum

K0V	Almond
K0W	Coffee
K0X	Fawn
K0Y	Ivory
K10	Linen
K11	Metal
K12	Mist
K13	Parchment
K14	Smoke
K15	Stone
K16	Twig

Encore — Grade 2

Momentum

K00	Cocoa
K01	Graphite
K02	Honey
K03	Putty

Era* — Grade 2

Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue

Era Cont. — Grade 2

Camira

KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extent
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

Pact — Grade 2

Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

Pact Cont. — Grade 2
Momentum

BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Rivet* — Grade 2
Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2
Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3
Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin
BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi

Glint cont. — Grade 3
Momentum

KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

BeeHave — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

BeeHave cont. — Grade 4
Guilford of Maine

KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium* — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau
K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire

Millennium cont.* — Grade 4
Momentum

K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey* — Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* — Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

** Available on Capture, Fabric Screens, and Volo*

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim	
K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured	
FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint	
ⓔ PA	Platinum

Vinyl Edgeband

Solid	
K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned	
E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain	
W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
J9J	Graphite Twill
J9F	Neutral Twill
J9G	Sarum Twill
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid — Grade 1

XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain — Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain — Grade 1

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

*__Note:__ Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

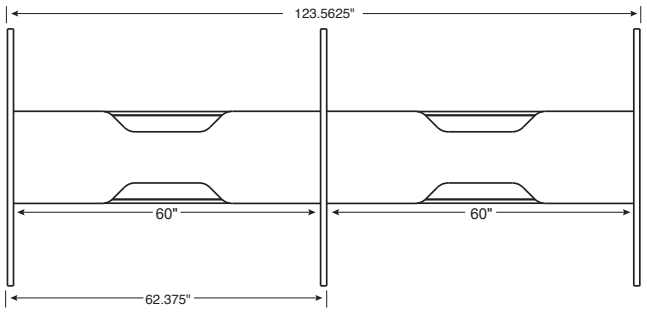
Channels 13

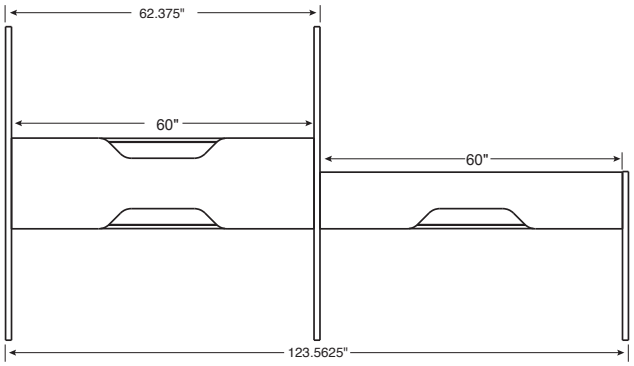
Support Panels 14

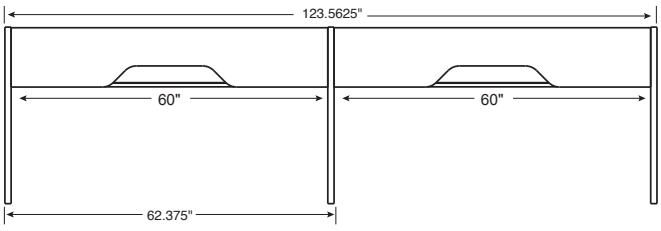
Confer Channels
The Confer Channel is available in a single and double sided versions. Each comes standard with a wire management reveal on the top and flip-down door in the front to provide easy access to power and data. The channels are available in widths from 36" to 72". Each end of the channel must be attached to an End Panel or Mid Panel for support. Each End or Mid Panel in the run adds 1.125" to the overall width of the Confer chassis (see below).

Confer Channels have an opening at the bottom on each side for access to power and data from the floor or wall.

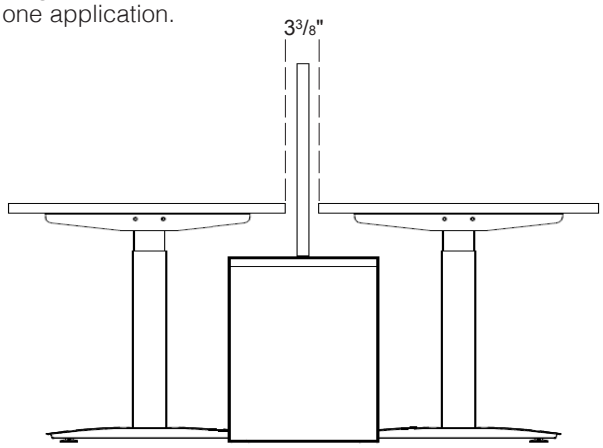
Note: If you are using the 4 Adjustability Dual Stage Height Adjustable Table, the Channel will prevent full adjustment to the normal lowest position.



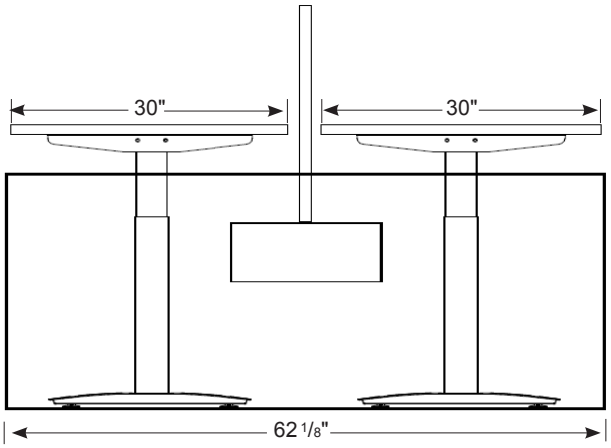




Confer End and Mid Support Panels
End and Mid Panels support the Confer Channel. End Panels can be specified in nominal widths 11" wide (Single) up to 74" (Double), and heights from 22" up to 50". Single and Double Sided Panel versions match the Single and Double sided Channels. Mid Support Panels include an opening to allow power and data to pass from Channel to Channel. End Panels offer a grommet option to allow easy power and data access from a wall or other exterior source. A Single Sided Channel can attach and align with a Double Sided End or Mid Panel to allow Single and Double Sided Channels to be combined in one application.



Note: To match the width of the Mid or End Panel to that of the Table/Work Surface configuration, remember to anticipate a 2.125" addition to the total depth of the Tables/Work Surfaces to allow for the space required for power/data access and to permit the placement of Screens. This applies to both Single and Double Sided applications.



*Nominal 30" table/work surface

Certification: Confer has been tested to meet or exceed ANSI/BIFMA x5.5-2014

Confer Double Sided Channel
The Confer Double Sided Channel is constructed of HPL laminate. It allows concealed routing of power and data. The Channel ships assembled with an Electrical Block and 2 Communication Brackets installed. The unit edgeband will match the specified laminate color.

The Double Sided Channel must be attached to a Double Sided End or Mid Panels for proper support and function.

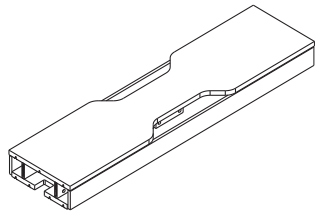
NOTE: Duplexes, Harnesses, Infeeds and Communication Modules must be ordered separately.

Confer Single Sided Channel
The Confer Single Sided Channel is constructed of HPL laminate and allows for concealed routing of power and data. The Channel ships with an Electrical Block and one Communication Bracket installed.

The unit edge color will match the specified laminate color.

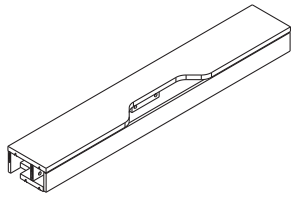
The Single Sided Channel must be attached to a Single Sided End or Mid Panel for proper support and function. One side of a single sided Channel can be attached to a Double Sided Mid Panel if the Situation allows, as long as the other side is attached to a Single Sided End or Mid panel.

NOTE: Duplexes, Harnesses, Infeeds and Communication Modules must be ordered separately.



Confer Double Sided Channel

Dimensions			List Price Laminate Grades					
Width	Depth	Height	1	2	3	Catalog Number	Electrical Option	Laminate Color
36" (914)	18" (457)	6 3/8" (162)	$1039	$1088	$1274	**CFR2STRF36**	**No Cost**	See Surface Materials Page 9
42" (1067)			1070	1119	1305	**CFR2STRF42**	**P1** Power Blocks	
48" (1219)			1085	1134	1320	**CFR2STRF48**		
54" (1372)			1452	1552	1920	**CFR2STRF54**		
60" (1524)			1491	1591	1959	**CFR2STRF60**		
66" (1676)			1507	1607	1975	**CFR2STRF66**		
72" (1829)			1521	1621	1989	**CFR2STRF72**	**H** Hardwired	



Confer Single Sided Channel

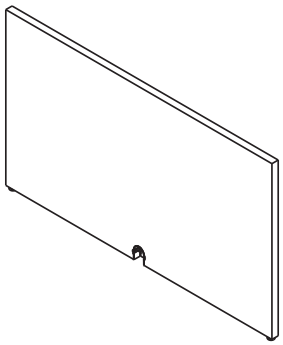
Dimensions			List Price Laminate Grades			
Width	Depth	Height	1	2	3	Catalog Number
36" (914)	11 1/4" (286)	6 3/8" (162)	$ 900	$ 938	$1079	**CFRSSTRF36**
42" (1067)			930	968	1109	**CFRSSTRF42**
48" (1219)			945	983	1124	**CFRSSTRF48**
54" (1372)			1182	1259	1540	**CFRSSTRF54**
60" (1524)			1208	1285	1566	**CFRSSTRF60**
66" (1676)			1223	1300	1581	**CFRSSTRF66**
72" (1829)			1235	1312	1593	**CFRSSTRF72**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _

Sample Part Number:	CFR2STRF36 _ _ _ _ _ _ _	.P1 _ _	.520 _ _ _

Total Cost $1039 =	$1039	+	N/C	+	N/C

Confer Double Sided End Panels
The Confer Double Sided End Panel is constructed of HPL laminate. They attach at either end of a Confer Double Sided Channel. An End Panel must be specified at an end of run condition to provide support and a finished appearance. An optional grommet is available to facilitate access to power from a building's electrical system. The End Panel edge color will match the specified laminate color.



Shown with Grommet (GY)

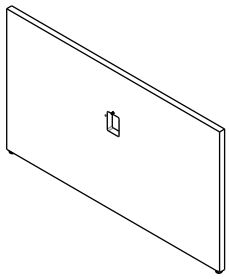
Confer Double Sided End Panel

Dimensions		List Price Laminate Grades							
Width	Height	1	2	3	Catalog Number	Grommet	Grommet Color	Grain Direction	Laminate Color
18 1/4" (457)	21 1/2" (546)	$127	$138	$178	**CFR2END18**	**No Cost GN** No Grommet **GY +$18** Grommet	See Surface Materials Systems Paint and Trim Color Page 8	**N/A** No Grain Direction **DGH** Horizontal Grain Direction **DGV** Vertical Grain Direction (Available on 18 1/4" and 50 1/8" wide only)	See Surface Materials Page 9
50 1/8" (1273)	29 1/4" (743)	$365	$403	$544	**CFR2END4829**				
50 1/8" (1273)	36" (914)	535	612	893	**CFR2END4836**				
50 1/8" (1273)	42" (1067)	538	615	896	**CFR2END4842**				
50 1/8" (1273)	50" (1270)	649	749	1117	**CFR2END4850**				
62 1/8" (1578)	29 1/4" (743)	$375	$413	$554	**CFR2END6029**				
62 1/8" (1578)	36" (914)	541	618	899	**CFR2END6036**				
62 1/8" (1578)	42" (1067)	550	627	908	**CFR2END6042**				
62 1/8" (1578)	50" (1270)	655	755	1123	**CFR2END6050**				
74 1/8" (1883)	29 1/4" (743)	$379	$417	$558	**CFR2END7229**				
74 1/8" (1883)	36" (914)	545	622	903	**CFR2END7236**				
74 1/8" (1883)	42" (1067)	555	632	913	**CFR2END7242**				
74 1/8" (1883)	50" (1270)	660	760	1128	**CFR2END7250**				
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	CFR2END18 _ _ _ _ _ _ _	.GN _ _	N/A _ _	.DGV _ _ _	.J99 _ _ _
Total Cost $127 =	$127 +	N/C +	N/C +	N/C +	N/C

Confer Double Sided Mid Support Panel

The Confer Double Sided Mid Support Panel is constructed of HPL laminate. It connects and supports two adjacent Double Sided Channels. Mid Panels feature an opening to route power and data from one Channel to its adjacent Channel. The Panel edge color will match the specified laminate color.



Confer Double Sided Mid Support Panel

Dimensions		List Price Laminate Grades			Catalog Number	Grain Direction	Laminate Color
Width	Height	1	2	3			
18 1/4" (457)	21 1/2" (546)	$148	$159	$199	**CFR2MIDSP18**	**N/A** No Grain Direction	See Surface Materials Page 9
50 1/8" (1273)	29 1/4" (743)	$390	$428	$569	**CFR2MIDSP4829**		
50 1/8" (1273)	36" (914)	556	633	914	**CFR2MIDSP4836**		
50 1/8" (1273)	42" (1067)	565	642	923	**CFR2MIDSP4842**	**DGH** Horizontal Grain Direction	
50 1/8" (1273)	50" (1270)	669	769	1137	**CFR2MIDSP4850**		
62 1/8" (1578)	29 1/4" (743)	$397	$435	$576	**CFR2MIDSP6029**		
62 1/8" (1578)	36" (914)	563	640	921	**CFR2MIDSP6036**		
62 1/8" (1578)	42" (1067)	570	647	928	**CFR2MIDSP6042**	**DGV** Vertical Grain Direction (Available on 18 1/4" and 50 1/8" wide only)	
62 1/8" (1578)	50" (1270)	675	775	1143	**CFR2MIDSP6050**		
74 1/8" (1883)	29 1/4" (743)	$400	$438	$579	**CFR2MIDSP7229**		
74 1/8" (1883)	36" (914)	566	643	924	**CFR2MIDSP7236**		
74 1/8" (1883)	42" (1067)	568	645	926	**CFR2MIDSP7242**		
74 1/8" (1883)	50" (1270)	680	780	1148	**CFR2MIDSP7250**		
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _

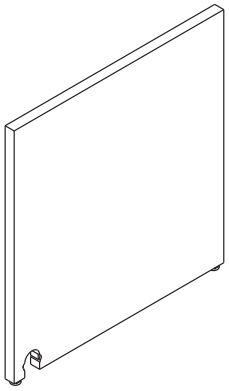
Sample Part Number:

CFR2MIDSP18	.DGH	.J99
_ _ _ _ _ _ _ _	_ _ _	_ _ _

Total Cost $148 =

$148	+	N/C	+	N/C

Confer Single Sided End Panels
Confer Single Sided End Panels is constructed of HPL laminate and attach to the end of a Confer Single Sided Channel. The End Panel must be specified at the end of run condition to provide a finished end to the layout. An optional grommet is available to allow for power to come into the structure from a building's electrical system. The Panel edge color will match the specified laminate color.



Left Hand
Shown with Grommet (GY)

Confer Single Sided End Panel

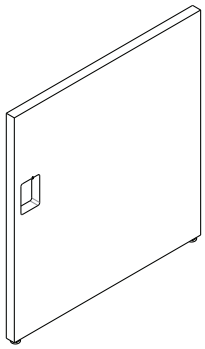
Dimensions		List Price Laminate Grades			Catalog Number	Grommet	Grommet Color	Grain Direction	Laminate Color
Width	Height	1	2	3					
Right Hand						**No Cost** **GN** No Grommet **GY** **$18** Grommet	See Surface Materials Systems Paint and Trim Color Page 8	**N/A** No Grain Direction **DGH** Horizontal Grain Direction **DGV** Vertical Grain Direction	See Surface Materials Page 9
11 1/2" (292)	21 1/2" (546)	$ 99	$110	$150	**CFRSSEND12R**				
27 1/2" (669)	29 1/4" (743)	$170	$187	$247	**CFRSSEND2429R**				
27 1/2" (669)	36" (914)	227	257	371	**CFRSSEND2436R**				
27 1/2" (669)	42" (1067)	240	270	384	**CFRSSEND2442R**				
27 1/2" (669)	50" (1270)	268	306	447	**CFRSSEND2450R**				
33 1/2" (851)	29 1/4" (743)	$218	$248	$362	**CFRSSEND3029R**				
33 1/2" (851)	36" (914)	302	351	537	**CFRSSEND3036R**				
33 1/2" (851)	42" (1067)	320	369	555	**CFRSSEND3042R**				
33 1/2" (851)	50" (1270)	365	414	600	**CFRSSEND3050R**				
39 1/2" (1003)	29 1/4" (743)	$225	$255	$369	**CFRSSEND3629R**				
39 1/2" (1003)	36" (914)	310	359	545	**CFRSSEND3636R**				
39 1/2" (1003)	42" (1067)	330	379	565	**CFRSSEND3642R**				
39 1/2" (1003)	50" (1270)	375	436	661	**CFRSSEND3650R**				
Left Hand									
11 1/2" (292)	21 1/2" (546)	$ 99	$110	$150	**CFRSSEND12L**				
27 1/2" (669)	29 1/4" (743)	$170	$187	$247	**CFRSSEND2429L**				
27 1/2" (669)	36" (914)	227	257	371	**CFRSSEND2436L**				
27 1/2" (669)	42" (1067)	240	270	384	**CFRSSEND2442L**				
27 1/2" (669)	50" (1270)	268	306	447	**CFRSSEND2450L**				
33 1/2" (851)	29 1/4" (743)	$218	$248	$362	**CFRSSEND3029L**				
33 1/2" (851)	36" (914)	302	351	537	**CFRSSEND3036L**				
33 1/2" (851)	42" (1067)	320	369	555	**CFRSSEND3042L**				
33 1/2" (851)	50" (1270)	365	414	600	**CFRSSEND3050L**				
39 1/2" (1003)	29 1/4" (743)	$225	$255	$369	**CFRSSEND3629L**				
39 1/2" (1003)	36" (914)	310	359	545	**CFRSSEND3636L**				
39 1/2" (1003)	42" (1067)	330	379	565	**CFRSSEND3642L**				
39 1/2" (1003)	50" (1270)	375	436	661	**CFRSSEND3650L**				
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _	_	_ _	_ _ _

Sample Part Number:	**CFRSSEND12R** _ _ _ _ _ _ _ _	**.GY** _ _	**.G** _	**N/A** _ _	**.520** _ _ _

Total Cost $117 =	$99	+ $18	+ N/C	+ N/C	+ N/C

Confer Single Sided Mid Support Panels

The Confer Single Sided Mid Support Panel is constructed of HPL laminate. It supports and connects two adjacent Single Sided Channels. The Mid Panels feature an opening to route power and data from one Channel to its adjacent Channel. The Panel edge color will match the specified laminate color.



Confer Single Sided Mid Support Panel

Dimensions		List Price Laminate Grades			Catalog Number	Grain Direction	Laminate Color
Width	Height	1	2	3			
11 1/2" (292)	21 1/2" (546)	$108	$119	$159	**CFRSSMIDSP12**	**N/A** No Grain Direction	See Surface Materials Page 9
27 1/2" (699)	29 1/4" (743)	$180	$197	$257	**CFRSSMIDSP2429**		
27 1/2" (699)	36" (914)	237	267	381	**CFRSSMIDSP2436**		
27 1/2" (699)	42" (1067)	255	285	399	**CFRSSMIDSP2442**	**DGH** Horizontal Grain Direction	
27 1/2" (699)	50" (1270)	278	316	457	**CFRSSMIDSP2450**		
33 1/2" (851)	29 1/4" (743)	$227	$257	$371	**CFRSSMIDSP3029**		
33 1/2" (851)	36" (914)	312	361	547	**CFRSSMIDSP3036**	**DGV** Vertical Grain Direction (Available on 18 1/4" and 50 1/8" wide only)	
33 1/2" (851)	42" (1067)	330	379	565	**CFRSSMIDSP3042**		
33 1/2" (851)	50" (1270)	375	424	610	**CFRSSMIDSP3050**		
39 1/2" (1003)	29 1/4" (743)	$235	$265	$379	**CFRSSMIDSP3629**		
39 1/2" (1003)	36" (914)	320	369	555	**CFRSSMIDSP3636**		
39 1/2" (1003)	42" (1067)	340	389	575	**CFRSSMIDSP3642**		
39 1/2" (1003)	50" (1270)	384	445	670	**CFRSSMIDSP3650**		
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _

Sample Part Number:

CFRSSMIDSP12	.DGH	.J99
_ _ _ _ _ _ _ _	_ _ _	_ _ _

Total Cost $108 =

$108	+ N/C	+ N/C

Confer Electrical Planning 20

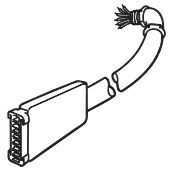
8-Wire, 4-Circuit Planning & Specifying 21

Electrical & Data Components 22

Confer Power Infeed

Confer End Mount Infeed

The Confer End Mount Infeed installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. It can be used alone or be contained within a Confer Floor Power Pole. Infeeds enter the Channel via the underside openings on each end of the channel.



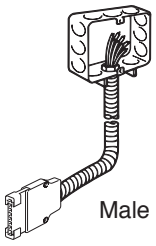
Male

Confer Floor Power Pole

The Confer Floor Power Pole conducts electrical components and communication cables from a floor access point into the underside of a Channel. It attaches to the lower inside surface of a Confer End Panel and on either side of a Mid Support Panel. On End Panels it can be used in conjunction with the grommet.

Confer Ceiling Infeed

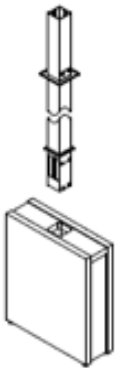
The Confer Ceiling Infeed supplies power from the ceiling to a Power Block. The feed is channeled through the Confer Power Box. It has 13" (3962) of wire and 12" (3658) of flexible conduit.



Male

Confer Power Box

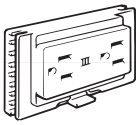
The Confer Power Box conducts electrical components and communication cables from the ceiling to the Confer Channel. Power Boxes are available single and double sided and for End and Mid support. The item ships complete with both Box and Power Pole for ceiling access. The Power Box replaces an End Panel or Mid Panel Support.



Confer Electrical Duplex

The Confer Electrical Duplex provides access to power. It plugs into Confer Blocks supplied with the Channel. Nine different Duplexes are used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

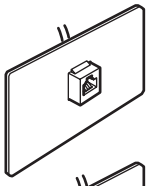
Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Duplexes must be specified separately to match the electrical circuit plan.



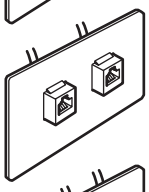
PD1-PD4A

Communication Module

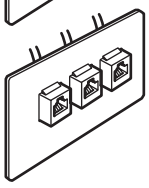
Communication Modules provide access to communication data. They snap into open duplex locations in the Raceway.



CM552



CM553, CM553BW, CM554



CM555

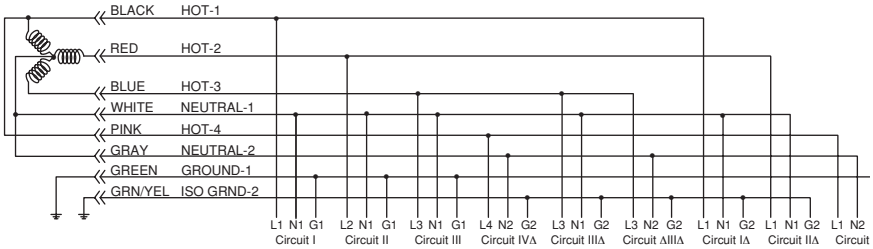
The 8-Wire Confer Electrical Circuit Planning and Hardwiring to Building Electrical Source

The Confer Electrical System is an 8-Wire, 4-Circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). The three four-circuit options which include:

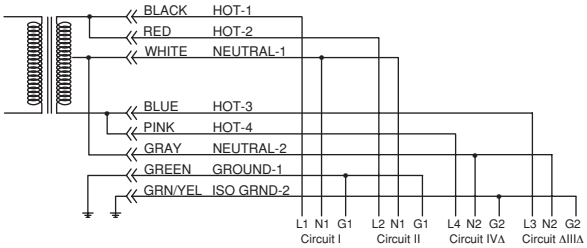
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

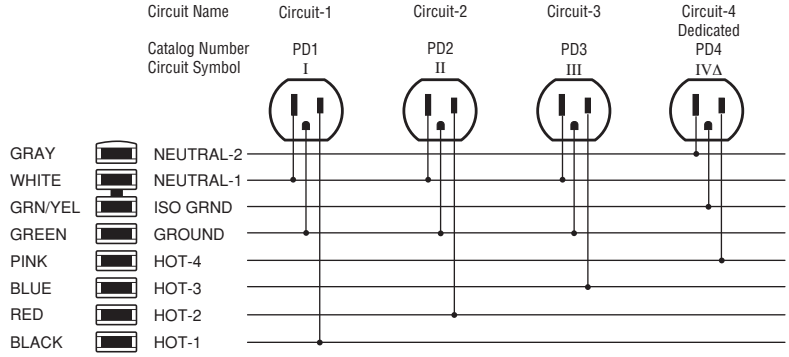


Fig. 3 Three Isolated Circuits, One Dedicated

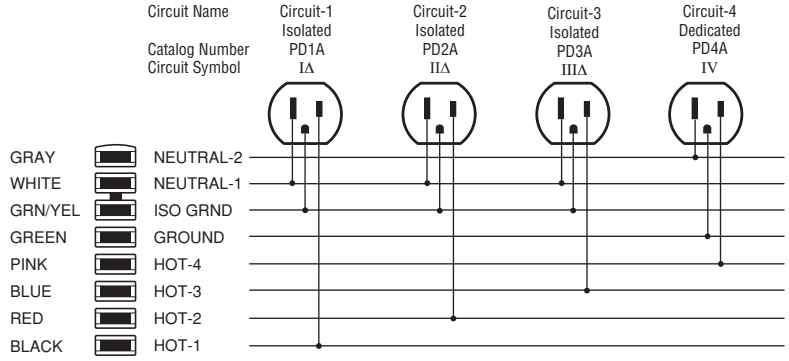
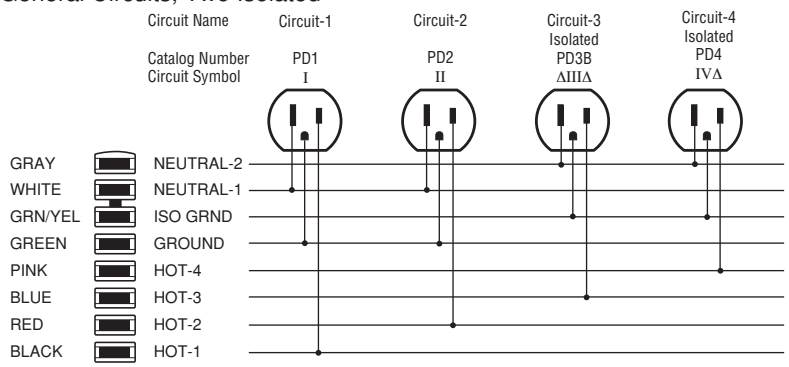


Fig. 4 Two General Circuits, Two Isolated



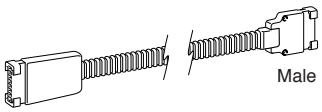
Confer Electrical Harness
Confer Electrical Harnesses connect the Power Blocks from one Confer Channel to an adjacent Channel. The Harness has a swivel at one end and can extend a few extra inches to allow for easier installation. UL and CUL Listed/CSA Certified.

Note: Confer Electrical Harness does not accept Duplexes or Base Feeds.

Note: The 27" Harness will connect between Channels of all sizes when using the pre-installed Power Blocks. If a non-standard layout requires different sizing contact Trendway Customer Care.

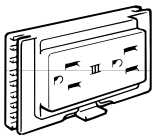
Confer Electrical Duplexes
The Confer Electrical Duplex plugs into Confer Channel Power Blocks for access to power circuits. Each Power Duplex is marked to indicate Circuit I, II, III, IVΔ. Circuit IVr has an orange numeral and delta symbol (Δ) to indicate it accesses the dedicated and isolated circuits. Circuits, IΔ, IIΔ, IIIΔ, and ΔIIIΔ have an orange numeral and delta symbol (Δ) to indicate they access the isolated circuits.

Units come packaged in boxes of six of the same Duplex. Power Duplexes are UL and CUL Listed/CSA Certified. They must be installed in Trendway Electrical Blocks only.



Confer Electrical Harnesess

Dimensions Length	List Price	Catalog Number	
27" (686)	$105	**CFRPBH27**	



Confer Electrical Duplexes

Description	List Price	Catalog Number	Trim Color
15 Amp Receptacles			Standard Smooth Finishes Only See Surface Materials Page 8
Circuit I – Box of 6	$162	**CFRPD1**	
Circuit II – Box of 6	162	**CFRPD2**	
Circuit III – Box of 6	162	**CFRPD3**	
Circuit IVΔ – Box of 6	182	**CFRPD4**	
Circuit IΔ – Box of 6	195	**CFRPD1A**	
Circuit IIΔ – Box of 6	195	**CFRPD2A**	
Circuit IIIΔ – Box of 6	195	**CFRPD3A**	
Circuit ΔIIIΔ – Box of 6	195	**CFRPD3B**	
Circuit IV – Box of 6	195	**CFRPD4A**	
Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _

Sample Part Number: **CFRPBH27** _ _ _ _ _ _ _

Total Cost $105 = $105

Confer End Mount Infeed
The Confer End Mount Infeed is an End-Mount style that plugs into a Power Block to feed power from the building's electrical system. It has 6' (1829) of flexible, liquid-tight conduit for hardwiring the standard four-circuit system. UL and CUL Listed/CSA Certified.

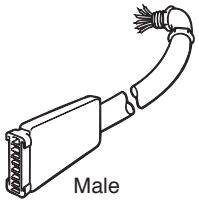
Available in Black only.

Confer Ceiling Infeed
The Confer Ceiling Infeed supplies power from the ceiling to the Confer Channel through the power box. The feed has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended.

Confer Communication Bracket
Confer Communication Brackets are included with all Confer Channels. Two ship with a Double Sided Channel and one with a Single Sided Channel. These brackets provide a place to install a Communication module so data jacks can be easily accessed.

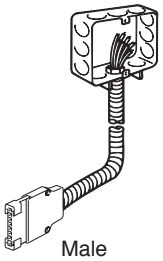
Communication Brackets may be ordered separately to meet specific needs.

Available in Black only.


Male

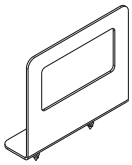
Confer End Mount Infeed

Cord Length	List Price	Catalog Number
6' (1829)	$190	**EBFH**


Male

Confer Ceiling Infeed

Wire Length	Conduit Length	List Price	Catalog Number
13' (3962)	12' (3658)	$173	**CFTP144**



Confer Communication Bracket

List Price	Catalog Number
$45	**CFRCMMB**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: CFRCMMB _ _ _ _ _ _

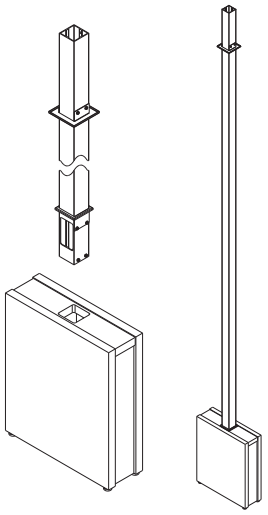
Total Cost $45 = $45

Confer Double Sided End Panel Power Box
The Confer Double Sided End Panel Power Box consists of a metal Power Pole, and laminate box. The laminate box attaches to the end of a Double Sided Channel. The Power Pole extends to the ceiling to route power and data to a Confer configuration at an end of a run. The box edge color will match the specified laminate color. The Power Pole assembly is available in all Trendway Standard and Premium Finishes.

The Double Sided End Panel Power Box will take the place of a Double Sided End Panel to provide support and a finished appearance at an end of run.

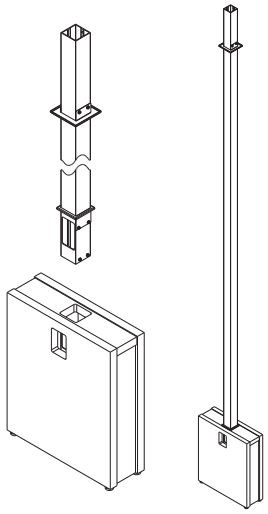
Confer Double Sided Mid Panel Power Box
The Confer Double Sided Mid Panel Power Box consists of a metal Power Pole, and laminate box. The Power Pole extends to the ceiling to route power and data between two Channels in a Confer configuration. The laminate box has openings on both sides to route power and data in both directions. The box edge color will match the specified laminate color. The Power Pole assembly is available in all Trendway Standard and Premium Finishes.

The Double Sided Mid Panel Power Box will take the place of a Double Sided Mid Panel to connect and support two adjacent Double Sided Channels.



Confer Double Sided End Panel Power Box

Dimensions			List Price Laminate Grades			Catalog Number	Grain Direction	Laminate Color	Trim Color
Height	Width	Depth	1	2	3				
21 1/2" (546)	6" (152)	18 1/4" (464)	$1140	$1189	$1375	**CFR2ENDPB21**	**NA** No Grain Direction **DGH** Horizontal Grain Direction **DGV** Vertical Grain Direction	See Surface Materials Page 9	**Standard Finishes No Cost** **Premium Finish +$35** (Trim color is for power pole only)



Confer Double Sided Mid Panel Power Box

Dimensions			List Price Laminate Grades			Catalog Number
Height	Width	Depth	1	2	3	
21 1/2" (546)	6" (152)	18 1/4" (464)	$1140	$1189	$1375	**CFR2MIDPB21**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _

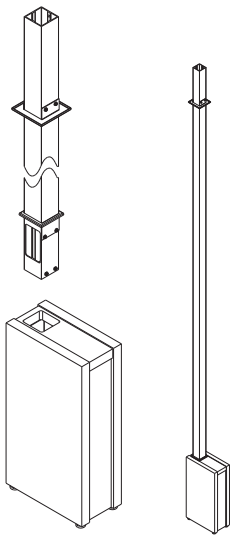
Sample Part Number:	**CFR2ENDPB21** _ _ _ _ _ _ _ _	**.DGH** _ _ _	**.J99** _ _ _	**.G** _
Total Cost $1140 =	$1140 +	N/C +	N/C +	N/C

Confer Single Sided End Panel Power Box
The Confer Single Sided End Panel Power Box consists of a metal Power Pole, and laminate box. The Power Pole extends to the ceiling to route power and data to a Confer configuration. The laminate box will have openings on both sides so the power and data can be routed in both directions. The box edge color will match the specified laminate color. The Power Pole assembly is available in all Trendway Standard and Premium Finishes.

The Single Sided End Panel Power Box will take the place of a Single Sided End Panel

Confer Single Sided Mid Panel Power Box
The Confer Single Sided Mid Panel Power Box consists of a metal Power Pole, and laminate box. The laminate box attaches between two Single Sided Channels. It allows for power and data to be routed from the ceiling to the Confer configuration. The laminate box has openings on both sides to route power and data in both directions. The box edge color will match the specified laminate color. The Power Pole assembly is available in all Trendway Standard and Premium Finishes.

The Single Sided Mid Panel Power Box will take the place of a Single Sided Mid Panel to connect and support two adjacent Single Sided Channels.



Left Hand End Shown

Confer Single Sided End Panel Power Box

Dimensions			List Price Laminate Grades			Catalog Number	Grain Direction	Laminate Color	Trim Color
Height	Width	Depth	1	2	3				
Right Hand							**NA** No Grain Direction **DGH** Horizontal Grain Direction **DGV** Vertical Grain Direction	See Surface Materials Page 9	**Standard Finishes No Cost** **Premium Finish +$35** (Trim color is for power pole only)
21 1/2" (546)	6" (152)	11 1/2" (292)	$1080	$1118	$1259	**CFRSSENDPB21R**			
Left Hand									
21 1/2" (546)	6" (152)	11 1/2" (292)	$1080	$1118	$1259	**CFRSSENDPB21L**			

Confer Single Sided Mid Panel Power Box

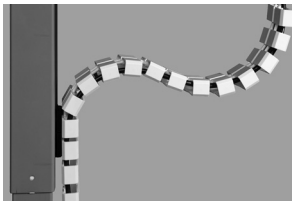
Height	Width	Depth	1	2	3	Catalog Number
21 1/2" (546)	6" (152)	11 1/2" (292)	$1080	$1118	$1259	**CFRSSMIDPB21**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**CFRSSENDPB21R** _ _ _ _ _ _ _ _ _	**N/A** _ _	**.520** _ _ _	**.G** _
Total Cost $1080 =	$1080 +	N/C +	N/C +	N/C

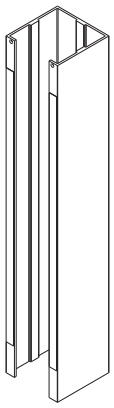
Confer Collapsible Vertical Wire Manager
The Confer Collapsible Vertical Wire Manager is constructed of durable plastic and ready to attach to the underside of a desk and inside the Confer Channel. This wire manager works perfectly with Height Adjustable Tables because it can flex to accommodate the full range of height adjustment. It has 3 settings to adjust cord concealment and flexibility. Available in 3 colors, Black, Designer White and Platinum.

Confer Floor Power Pole
The Confer Floor Power Pole conducts electrical components and communication cables from a floor or wall access point into the underside of a Channel. It attaches to the inside surface of a Confer End Panel and or on either side of a Mid Support Panel. On End Panels it can be used in conjunction with the grommet.



Confer Collapsible Vertical Wire Manager

Dimensions Height	List Price	Catalog Number	Color
32" (813)	$95	**CFRCVWM**	**BK** (Black) **DW** (Designer White) **PA** (Platinum)



Confer Floor Power Pole

Dimensions Width	Depth	Height	List Price	Catalog Number	Trim Color
2 5/8" (67)	2 5/8" (67)	14 3/4" (375)	$160	**CFRFPP14**	**Standard Finishes No Cost** **Premium Finish +$18**
		Build your complete Part Number here:		_ _ _ _ _ _ _	_

Sample Part Number: CFRFPP14 _ _ _ _ _ _ _ _ .G _

Total Cost $160 = $160 + N/C

Fixed Height Work Surface Planning
Confer can support fixed height Work Surfaces both parallel and perpendicular to the Channel.

Parallel

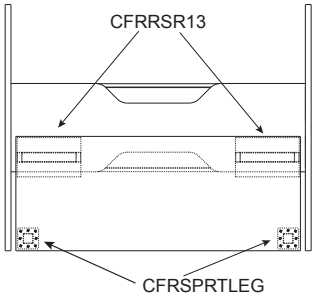
If a Work Surface parallel to a Channel is desired, specify a Work Surface, 2 Risers and 2 Post Legs. The Work Surface must be specified the same width as the Channel it mounts on. Risers support the Channel side of the surface while Post Legs support the user side.

Parallel Work Surfaces may be specified the full nominal width of the Channel (NCW) or 2" shorter (DCW) than nominal width to create a one inch gap between the Work Surface and its End/ Mid Panel supports. This option allows the specifier to match the one inch gap around Height Adjustable Table tops to achieve a uniform look in a mixed application.

For Channels 36" – 42" wide specify Riser CFRRSLR6.

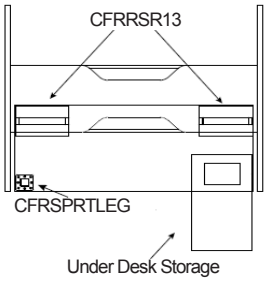
For Channels 48" -60" wide specify Riser CFRRSR13.

For Channels 66" -72" wide specify Riser CFRRSR19.



60" Parallel top shown with the DCW option: surface is 2" shorter than the nominal width.

Trig storage units can also be used to support the user side of a Work Surface. The storage piece must be positioned to provide sufficient space for the Channel door to open. If Trig Under Desk height storage is used, the associated Black 1" Riser is inset 1" from the edge and will be visible from certain angles. For Trig Bench Height storage, follow the Trig planning guide for correct supports.



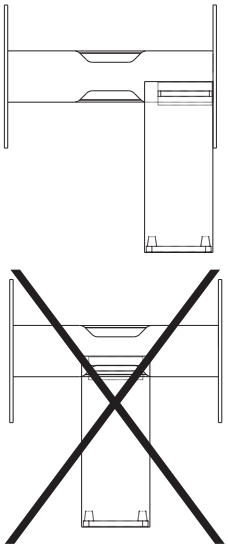
Perpendicular
Perpendicular Work Surfaces can be used in conjunction with Height Adjustable Tables and with parallel Fixed Work Surfaces. Depending on the application you will need to specify Risers, Flush Support Plates, U Leg or Storage item for Work Surface support.

When used in conjunction with a Height Adjustable Table, the Perpendicular Work Surface mounts to the Channel. It must be positioned as far as possible to the right or left on the Channel to prevent interference with the wire management access. The Work Surface mounts on the Channel side with one Riser, and on the user side with one U Leg or storage piece.

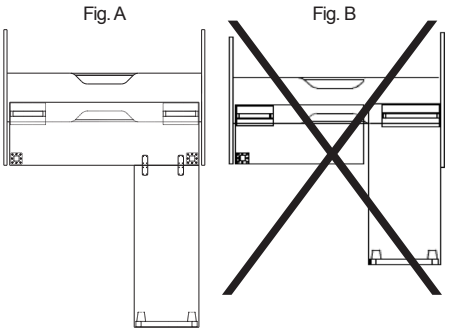
30” deep perpendicular Surfaces can be used only on 66” and 72” inch wide Channels.

For a 24” deep Surface specify Riser CFRRSR13.

For a 30” deep Surface specify Riser CFRRSR19.



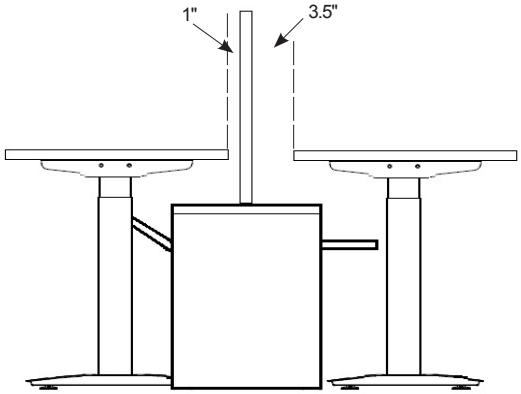
When used in conjunction with a Parallel Work Surface, the Perpendicular Work Surface mounts to its user side using Flush Support Plates, with one U Leg or Trig storage piece on the opposite end for support. The maximum width of the surface is 60" if a U Leg is used, and 72" if an underdesk storage piece is used. The Parallel Work Surface it mounts to must be specified the full width and the user side must be supported by two post legs (Fig. A). It is not possible to insert a Perpendicular Surface between a Parallel Surface and the End Panel (Fig. B).



Note: Work Surface Post Legs cannot be substituted for Confer Work Surface U Legs as the main support for a Perpendicular Work Surface.

Height Adjustable Tables
Both the 4 Adjustability and Express Height Adjustable Table can be used with the Confer platform. Confer has been designed to provide a 1" clearance around the Tables to permit proper adjustment operation.

Note: for a 24" Table user to have constant access to the Channel’s flip-down door operation, a 3.5" gap must be maintained between the Table and the Confer Channel. If constant access is not required, the normal 1" gap can be maintained.



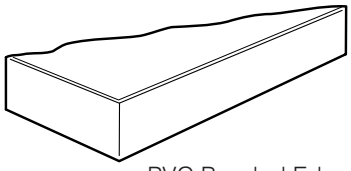
Express™ Height Adjustable Table

Table Tops

Express Height Adjustable Table	Table Top Edge PVC
Rectangular	X
D-Shape	X

Standard Features

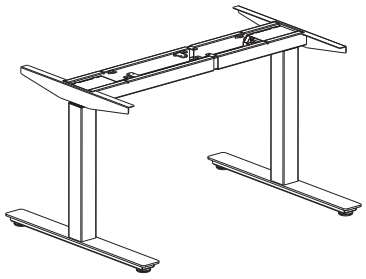
Tables are available with either a 1 1/4" high-pressure laminate top or a 1" thermofused laminate top. Tables will have a PVC Banded Edge.



PVC Banded Edge

Table Bases

The Height Adjustable Table has an all-steel base frame. Finish is powder coat. The Express table base has a 6' power cord.

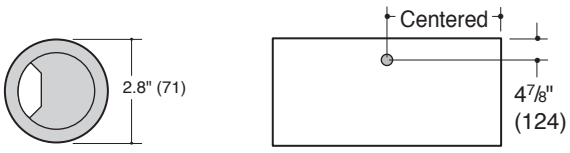


Express Height Adjustable Table Base

Table Grommets

Grommets are available on the Express Height Adjustable Tables, except the D-Shape Table. They are centered on the table along the back edge. Grommets are available in black or silver. The following drawing shows standard grommet location.

Grommet Dimensions



Rectangular Table

TABLE WEIGHT LIMITS
Tables with the recommended base/ top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

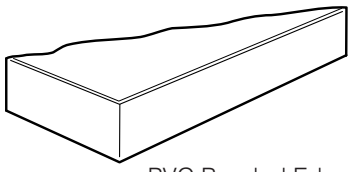
4 Adjustability Height Adjustable Table

Table Tops

Height Adjustable Table	Table Top Edge PVC
Rectangular	X
Extended Corner	X

Standard Features

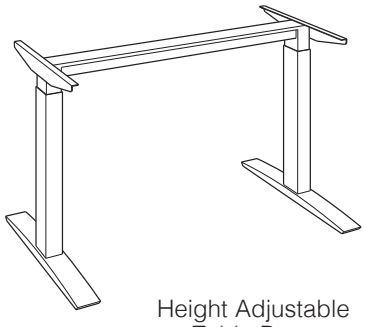
Each table is surfaced with a high-pressure laminate. Tables will have a PVC Banded Edge.



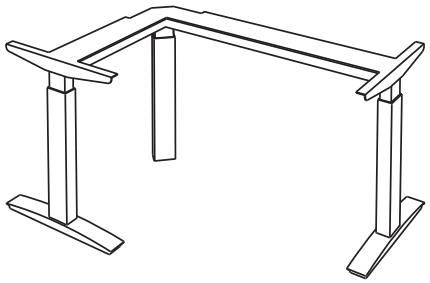
PVC Banded Edge

Table Bases

The Height Adjustable Table has an all-steel base frame. Finish is powder coat. The 4 Adjustability electric bases have a 9' power cord.



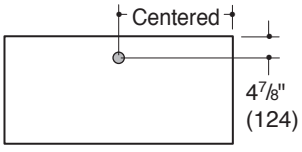
Height Adjustable Table Base



Extended Corner Height Adjustable Table Base Right Hand Shown

Table Grommets

Grommets are available on the 4 Adjustability Height Adjustable Table. The are along the back edge of the table top. Grommets are available in black or silver. The following drawings show standard grommet locations.



Rectangular Table

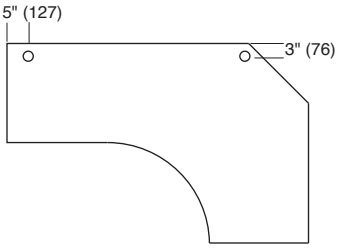


TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

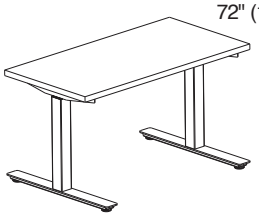
Express Rectangle Height Adjustable Table

The Express Rectangle Height Adjustable Table features a nominal 1 ¼" thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. An optional grommet is located in the back-center of the table top. The table comes with standard glides. The Express Rectangle Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. These tables are sized to work within any panel environment or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The Base is available in Gunmetal only.

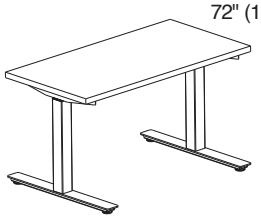
Express Rectangle Height Adjustable Table – High Pressure Laminate

Depth	Dimensions Nominal Width	Actual Width	Base Depth	List Price Laminate Grade 1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Edge Color
23 ½" (598)	48" (1219)	46" (1168)	23 ⅝" (600)	$1812	$1836	$1926	**EVRHAT2448**	**GN** **No Cost** No Grommet **GY** **+ $17** One Grommet	**GB** Black **GS** Silver	**SCP** **No Cost** Standard **PKP** **+ $114** Programmable	High-Pressure Laminate Color (See Surface Materials Page 9)	See Surface Materials Page 8
	54" (1372)	52" (1321)		1833	1857	1947	**EVRHAT2454**					
	60" (1524)	58" (1473)		1854	1878	1968	**EVRHAT2460**					
	66" (1676)	64" (1626)		1875	1899	1989	**EVRHAT2466**					
	72" (1829)	70" (1778)		1938	1962	2052	**EVRHAT2472**					
29 ½" (750)	48" (1219)	46" (1168)	29 ½" (750)	$1896	$1920	$2010	**EVRHAT3048**					
	54" (1372)	52" (1321)		1917	1955	2096	**EVRHAT3054**					
	60" (1524)	58" (1473)		1938	1976	2117	**EVRHAT3060**					
	66" (1676)	64" (1626)		1981	2019	2160	**EVRHAT3066**					
	72" (1829)	70" (1778)		2065	2103	2244	**EVRHAT3072**					
35 ½" (902)	60" (1524)	58" (1473)	29 ½" (750)	$2022	$2060	$2201	**EVRHAT3660**					
	66" (1676)	64" (1626)		2065	2114	2300	**EVRHAT3666**					
	72" (1829)	70" (1778)		2149	2198	2384	**EVRHAT3672**					



Express Rectangle Height Adjustable Table – Thermofused Laminate

Depth	Dimensions Nominal Width	Actual Width	Base Depth	List Price Thermofused Grade 1	2	Catalog Number
23 ½" (598)	48" (1219)	46" (1168)	23 ⅝" (600)	$1632	$1646	**EVRHAT2448TFL**
	54" (1372)	52" (1321)		1650	1664	**EVRHAT2454TFL**
	60" (1524)	58" (1473)		1668	1682	**EVRHAT2460TFL**
	66" (1676)	64" (1626)		1687	1701	**EVRHAT2466TFL**
	72" (1829)	70" (1778)		1745	1759	**EVRHAT2472TFL**
29 ½" (750)	48" (1219)	46" (1168)	29 ½" (750)	$1707	$1721	**EVRHAT3048TFL**
	54" (1372)	52" (1321)		1725	1752	**EVRHAT3054TFL**
	60" (1524)	58" (1473)		1745	1772	**EVRHAT3060TFL**
	66" (1676)	64" (1626)		1783	1810	**EVRHAT3066TFL**
	72" (1829)	70" (1778)		1859	1886	**EVRHAT3072TFL**
35 ½" (902)	60" (1524)	58" (1473)	29 ½" (750)	$1821	$1861	**EVRHAT3660TFL**
	66" (1676)	64" (1626)		1859	1899	**EVRHAT3666TFL**
	72" (1829)	70" (1778)		1934	1974	**EVRHAT3672TFL**



Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**EVRHAT2448**	**.GN**	**N/A**	**.SCP**	**.573**	**.K**
Total Cost $1812 =	$1812 +	N/C +	N/A +	N/C +	N/C +	N/C

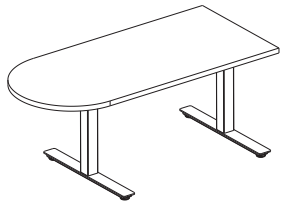
Express D-Shape Height Adjustable Table

The Express D-Shape Height Adjustable Table features a nominal 1 ¼"thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. The table comes with standard glides. The Express D-Shape Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. This table can be used as a peninsula work top, or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The base is available in Gunmetal only.

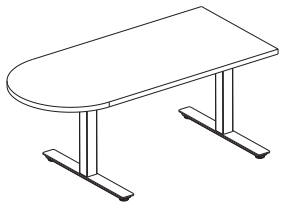
Express D-Shape Height Adjustable Table – High Pressure Laminate

Dimensions			List Price Laminate Grade						
Depth	Width	Base Depth	1	2	3	Catalog Number	Control Pad	Top Color	Edge Color
28" (711)	60" (1524)	23 5/8" (600)	$2014	$2038	$2128	**EVBLTHAT3060**	**SCP No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 9)	See Surface Materials Page 8
	66" (1676)		2067	2105	2246	**EVBLTHAT3066**			
	72" (1829)		2172	2210	2351	**EVBLTHAT3072**			
34" (864)	60" (1524)	29 1/2" (750)	$2119	$2157	$2298	**EVBLTHAT3660**	**PKP + $114** Programmable		
	66" (1676)		2172	2221	2407	**EVBLTHAT3666**			
	72" (1829)		2276	2325	2511	**EVBLTHAT3672**			



Express D-Shape Height Adjustable Table – Thermofused Laminate

Dimensions			List Price Thermofused Grade		
Depth	Width	Base Depth	1	2	Catalog Number
28" (711)	60" (1524)	23 5/8" (600)	$1811	$1851	**EVBLTHAT3060TFL**
	66" (1676)		1860	1900	**EVBLTHAT3066TFL**
	72" (1829)		1955	1995	**EVBLTHAT3072TFL**
34" (864)	60" (1524)	29 1/2" (750)	$1907	$1967	**EVBLTHAT3660TFL**
	66" (1676)		1955	2015	**EVBLTHAT3666TFL**
	72" (1829)		2050	2110	**EVBLTHAT3672TFL**



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_	_

Sample Part Number:	EVBLTHAT3060 _ _ _ _ _ _ _ _	.SCP _ _ _	.573 _ _ _	.K _

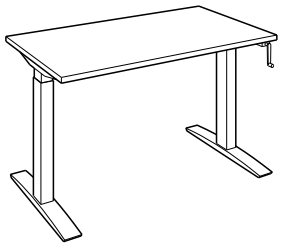
Total Cost $2014 =	$2014	+	N/C	+	N/C	+	N/C

4 Adjustability Tables
The 4 Adjustability tables features an all-steel base frame with four height adjustment mechanism choices. On the underside of the table top, 2 rails attach to the legs to assure stability and support. Each table has a high-pressure laminate top with a PVC banded edge. They are rectangular in shape with standard glides and an optional grommet located in the center of the table back. Tables ship ready to assemble.

4 Adjustability – Crank Table
Crank Tables offer height adjustment ranges from 27" to 46", plus a nominal 1¼" thick HPL top for total height dimension. The crank can be positioned on the right or left hand of the table and stored under the table when not needed for adjustment. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Crank Table

Dimensions			List Price Laminate Grade								
Actual Depth	Actual Width	Base Width	1	2	3	Catalog Number	Grommet	Grommet Color	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$1746	$1770	$1860	**RHATC2436**	**GN** **No Cost** No Grommet **GY** **+ $17** One Grommet	**GB** Black **GS** Silver	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 8	See Surface Materials Page 8
	40" (1016)	23" (584)	1776	1800	1890	**RHATC2442**					
	46" (1168)	23" (584)	1806	1830	1920	**RHATC2448**					
	52" (1321)	23" (584)	1835	1859	1949	**RHATC2454**					
	58" (1473)	23" (584)	1866	1890	1980	**RHATC2460**					
	64" (1626)	23" (584)	1927	1951	2041	**RHATC2466**					
	70" (1778)	23" (584)	2046	2070	2160	**RHATC2472**					
29 3/8" (746)	34" (864)	29" (737)	$1866	$1890	$1980	**RHATC3036**					
	40" (1016)	29" (737)	1896	1920	2010	**RHATC3042**					
	46" (1168)	29" (737)	1927	1951	2041	**RHATC3048**					
	52" (1321)	29" (737)	1956	1994	2135	**RHATC3054**					
	58" (1473)	29" (737)	1988	2026	2167	**RHATC3060**					
	64" (1626)	29" (737)	2046	2084	2225	**RHATC3066**					
	70" (1778)	29" (737)	2167	2205	2346	**RHATC3072**					
35 3/8" (899)	58" (1524)	29" (737)	$2107	$2145	$2286	**RHATC3660**					
	64" (1667)	29" (737)	2167	2216	2402	**RHATC3666**					
	70" (1778)	29" (737)	2288	2337	2523	**RHATC3672**					
						Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_	_



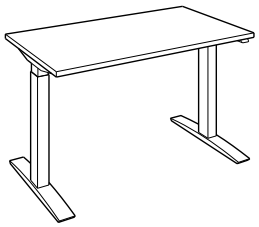
Sample Part Number:	**RHATC2436** _ _ _ _ _ _	**.GN** _ _	**.GB** _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $1746 =	$1746 +	N/C +	N/C +	N/C +	N/C +	N/C

Continued

4 Adjustability – Single and Dual Stage Electric Tables
Electric Tables offer height adjustment ranges from 26" – 44 ¾" for the Single Stage and 21" – 47" for the Dual Stage, plus a nominal 1¼" thick HPL top for total height dimension. Electric Tables feature an optional control pad with digital readout which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Single Stage Electric Table

Dimensions Actual Depth	Actual Width	Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$2528	$2552	$2642	**RHATE12436**	**GN No Cost** No Grommet **GY + $17** One Grommet	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 8	See Surface Materials Page 8
	40" (1016)	23" (584)	2559	2583	2673	**RHATE12442**						
	46" (1168)	23" (584)	2589	2613	2703	**RHATE12448**						
	52" (1321)	23" (584)	2619	2643	2733	**RHATE12454**						
	58" (1473)	23" (584)	2649	2673	2763	**RHATE12460**						
	64" (1626)	23" (584)	2679	2703	2793	**RHATE12466**						
	70" (1778)	23" (584)	2769	2793	2883	**RHATE12472**						
29 3/8" (746)	34" (864)	29" (737)	$2649	$2673	$2763	**RHATE13036**						
	40" (1016)	29" (737)	2679	2703	2793	**RHATE13042**						
	46" (1168)	29" (737)	2709	2733	2823	**RHATE13048**						
	52" (1321)	29" (737)	2738	2776	2917	**RHATE13054**						
	58" (1473)	29" (737)	2769	2807	2948	**RHATE13060**						
	64" (1626)	29" (737)	2830	2868	3009	**RHATE13066**						
	70" (1778)	29" (737)	2951	2989	3130	**RHATE13072**						
35 3/8" (899)	58" (1473)	29" (737)	$2890	$2928	$3069	**RHATE13660**						
	64" (1626)	29" (737)	2951	3000	3186	**RHATE13666**						
	70" (1778)	29" (737)	3070	3119	3305	**RHATE13672**						
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_



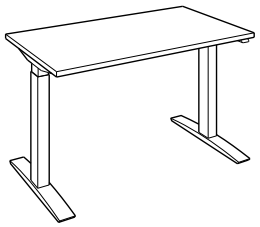
Sample Part Number:	**RHATE12436** _ _ _ _ _ _	**.GN** _ _	**.GB** _ _	**.SCP** _ _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $2528 =	$2528	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

4 Adjustability Tables
The 4 Adjustability tables features an all-steel base frame with four height adjustment mechanism choices. On the underside of the table top, 2 rails attach to the legs to assure stability and support. Each table has a high-pressure laminate top with a PVC banded edge. They are rectangular in shape with standard glides and an optional grommet located in the center of the table back. Tables ship ready to assemble.

4 Adjustability – Single and Dual Stage Electric Tables
Electric Tables offer height adjustment ranges from 26" – 44 ¾" for the Single Stage and 21" – 47" for the Dual Stage, plus a nominal 1¼" thick HPL top for total height dimension. Electric Tables feature an optional control pad with digital readout which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Dual Stage Electric Table

Dimensions Actual Depth	Actual Width	Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$3131	$3155	$3245	**RHATE22436**	**GN No Cost** No Grommet **GY + $17** One Grommet	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 8	See Surface Materials Page 8
	40" (1016)	23" (584)	3161	3185	3275	**RHATE22442**						
	46" (1168)	23" (584)	3191	3215	3305	**RHATE22448**						
	52" (1321)	23" (584)	3220	3244	3334	**RHATE22454**						
	58" (1473)	23" (584)	3251	3275	3365	**RHATE22460**						
	64" (1626)	23" (584)	3311	3335	3425	**RHATE22466**						
	70" (1778)	23" (584)	3432	3456	3546	**RHATE22472**						
29 3/8" (746)	34" (864)	29" (737)	$3251	$3275	$3365	**RHATE23036**						
	40" (1016)	29" (737)	3280	3304	3394	**RHATE23042**						
	46" (1168)	29" (737)	3311	3335	3425	**RHATE23048**						
	52" (1321)	29" (737)	3341	3379	3520	**RHATE23054**						
	58" (1473)	29" (737)	3371	3409	3550	**RHATE23060**						
	64" (1626)	29" (737)	3432	3470	3611	**RHATE23066**						
	70" (1778)	29" (737)	3552	3590	3731	**RHATE23072**						
35 3/8" (899)	58" (1473)	29" (737)	$3491	$3529	$3670	**RHATE23660**						
	64" (1626)	29" (737)	3552	3601	3787	**RHATE23666**						
	70" (1778)	29" (737)	3673	3722	3908	**RHATE23672**						
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_



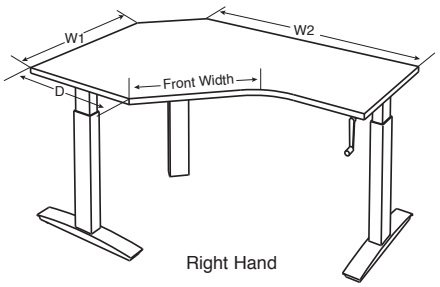
Sample Part Number:

RHATE22436	.GN	.GB	.SCP	.J46	.Y	.K
_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_

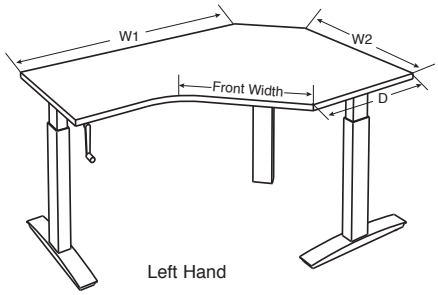
Total Cost $3131 = $3131 + N/C + N/C + N/C + N/C + N/C + N/C

4 Adjustability – Crank Extended Corner Tables

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Crank Extended Corner Table bases offer height adjustment ranges of 26" to 44 1/4". For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.



Right Hand



Left Hand

4 Adjustability - Crank Extended Corner Table - Right Hand

Dimensions				List Price Laminate Grade								
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$2550	$2588	$2729	**ECRHATC244260**	**S No Cost** Straight **C + $36** Curved	**GN No Cost** No Grommet **GY + $24** Two Grommets	**GB** Black **GS** Silver	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 8	See Surface Materials Page 8
		64" (1626)	24" (610)	2695	2744	2930	**ECRHATC244266**						
		70" (1778)	24" (610)	2752	2801	2987	**ECRHATC244272**						
23 3/8" (610)	46" (1168)	58" (1473)	32 1/2" (826)	$2609	$2647	$2788	**ECRHATC244860**						
		64" (1626)	32 1/2" (826)	2752	2801	2987	**ECRHATC244866**						
		70" (1778)	32 1/2" (826)	2810	2859	3045	**ECRHATC244872**						
29 3/8" (746)	40" (1016)	58" (1473)	15 1/2" (394)	$2620	$2658	$2799	**ECRHATC304260**						
		64" (1626)	15 1/2" (394)	2764	2813	2999	**ECRHATC304266**						
		70" (1778)	15 1/2" (394)	2820	2869	3055	**ECRHATC304272**						
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$2678	$2716	$2857	**ECRHATC304860**						
		64" (1626)	24" (610)	2820	2869	3055	**ECRHATC304866**						
		70" (1778)	24" (610)	2878	2927	3113	**ECRHATC304872**						

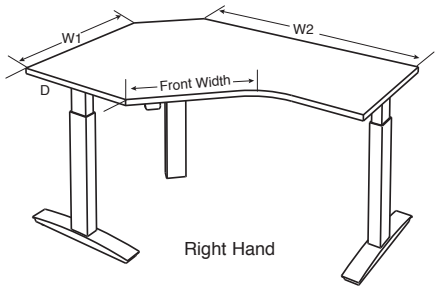
4 Adjustability - Crank Extended Corner Table - Left Hand

Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$2550	$2588	$2729	**ECLHATC604224**
	64" (1626)		24" (610)	2695	2744	2930	**ECLHATC664224**
	70" (1778)		24" (610)	2752	2801	2987	**ECLHATC724224**
23 3/8" (594)	58" (1473)	46" (1168)	32 1/2" (826)	$2609	$2647	$2788	**ECLHATC604824**
	64" (1626)		32 1/2" (826)	2752	2801	2987	**ECLHATC664824**
	70" (1778)		32 1/2" (826)	2810	2859	3045	**ECLHATC724824**
29 3/8" (746)	58" (1473)	40" (1016)	15 1/2" (394)	$2620	$2658	$2799	**ECLHATC604230**
	64" (1626)		15 1/2" (394)	2764	2813	2999	**ECLHATC664230**
	70" (1778)		15 1/2" (394)	2820	2869	3055	**ECLHATC724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$2678	$2716	$2857	**ECLHATC604830**
	64" (1626)		24" (610)	2820	2869	3055	**ECLHATC664830**
	70" (1778)		24" (610)	2878	2927	3113	**ECLHATC724830**

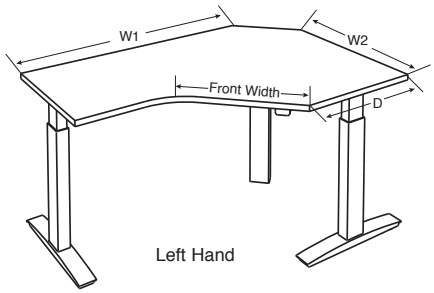
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_ _	_ _	_ _ _	_	_ _
Sample Part Number:	**ECRHATC244260**	**.S**	**.GN**	**N/A**	**.JA3**	**.K**	**.WR**
Total Cost $2550 =	$2550	+ N/C	+ N/C	+ N/A	+ N/C	+ N/C	+ N/C

4 Adjustability – Single and Dual Stage Extended Electrical Corner Table

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Electric Extended Corner Table bases offer height adjustment ranges of 26" to 44 ¾" for the Single Stage and 21" to 47" for the Dual Stage. For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. Electric Extended Corner Tables feature an optional control pad with digital readout, which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.



Right Hand



Left Hand

4 Adjustability - Single Stage Extended Electrical Corner Table - Right Hand

Dimensions				List Price Laminate Grade										
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$3697	$3735	$3876	**ECRHATE1244260**	**S No Cost** Straight	**GN No Cost** No Grommet	**GB** Black	**SCP No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost**	See Surface Materials Page 8
		64" (1626)	24" (610)	3842	3891	4077	**ECRHATE1244266**			**GS** Silver			**Premium Finish +$35** See Surface Materials Page 8	
		70" (1778)	24" (610)	3899	3948	4134	**ECRHATE1244272**							
23 3/8" (594)	46" (1168)	58" (1473)	32 1/2" (826)	$3756	$3794	$3935	**ECRHATE1244860**	**C + $36** Curved	**GY + $24** Two Grommets		**PKP + $127** Programmable			
		64" (1626)	32 1/2" (826)	3899	3948	4134	**ECRHATE1244866**							
		70" (1778)	32 1/2" (826)	3956	4005	4191	**ECRHATE1244872**							
29 3/8" (746)	40" (1016)	58" (1473)	15 1/2" (394)	$3766	$3804	$3945	**ECRHATE1304260**							
		64" (1626)	15 1/2" (394)	3910	3959	4145	**ECRHATE1304266**							
		70" (1778)	15 1/2" (394)	3967	4016	4202	**ECRHATE1304272**							
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$3824	$3862	$4003	**ECRHATE1304860**							
		64" (1626)	24" (610)	3967	4016	4202	**ECRHATE1304866**							
		70" (1778)	24" (610)	4025	4074	4260	**ECRHATE1304872**							

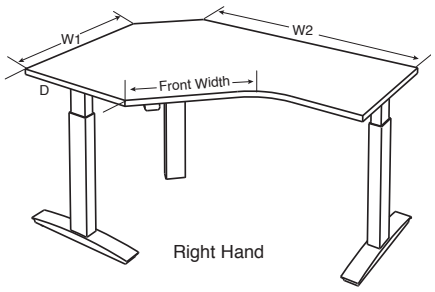
4 Adjustability - Single Stage Extended Electrical Corner Table - Left Hand

Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$3697	$3735	$3876	**ECLHATE1604224**
	64" (1626)		24" (610)	3842	3891	4077	**ECLHATE1664224**
	70" (1778)		24" (610)	3899	3948	4134	**ECLHATE1724224**
23 3/8" (594)	58" (1473)	46" (1168)	32 1/2" (826)	$3756	$3794	$3935	**ECLHATE1604824**
	64" (1626)		32 1/2" (826)	3899	3948	4134	**ECLHATE1664824**
	70" (1778)		32 1/2" (826)	3956	4005	4191	**ECLHATE1724824**
29 3/8" (746)	58" (1473)	40" (1016)	15 1/2" (394)	$3766	$3804	$3945	**ECLHATE1604230**
	64" (1626)		15 1/2" (394)	3910	3959	4145	**ECLHATE1664230**
	70" (1778)		15 1/2" (394)	3967	4016	4202	**ECLHATE1724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$3824	$3862	$4003	**ECLHATE1604830**
	64" (1626)		24" (610)	3967	4016	4202	**ECLHATE1664830**
	70" (1778)		24" (610)	4025	4074	4260	**ECLHATE1724830**

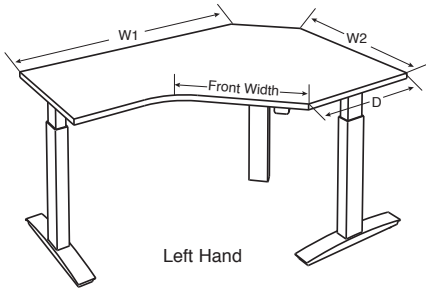
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_ _	_ _	_	_	_	_
Sample Part Number:	**ECRHATE1244260**	**.S**	**.GY**	**.GB**	**.SCP**	**.JA3**	**.K**	**.WR**
Total Cost $3721 =	$3697	+ N/C	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

4 Adjustability – Single and Dual Stage Extended Electrical Corner Table

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Electric Extended Corner Table bases offer height adjustment ranges of 26" to 44 ¾" for the Single Stage and 21" to 47" for the Dual Stage. For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. Electric Extended Corner Tables feature an optional control pad with digital readout, which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.



Right Hand



Left Hand

4 Adjustability - Dual Stage Extended Electrical Corner Table - Right Hand

Dimensions				List Price Laminate Grade									
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$4615	$4653	$4794	**ECRHATE2244260**	**S No Cost** Straight **C + $36** Curved	**GN No Cost** No Grommet **GY + $24** Two Grommets	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 9)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 8	See Surface Materials Page 8
		64" (1626)	24" (610)	4759	4808	4994	**ECRHATE2244266**							
		70" (1778)	24" (610)	4815	4864	5050	**ECRHATE2244272**							
23 3/8" (594)	46" (1168)	58" (1473)	32 1/2" (826)	$4673	$4711	$4852	**ECRHATE2244860**							
		64" (1626)	32 1/2" (826)	4815	4864	5050	**ECRHATE2244866**							
		70" (1778)	32 1/2" (826)	4874	4923	5109	**ECRHATE2244872**							
29 3/8" (746)	40" (1016)	58" (1473)	15 1/2" (394)	$4684	$4722	$4863	**ECRHATE2304260**							
		64" (1626)	15 1/2" (394)	4828	4877	5063	**ECRHATE2304266**							
		70" (1778)	15 1/2" (394)	4885	4934	5120	**ECRHATE2304272**							
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$4742	$4780	$4921	**ECRHATE2304860**							
		64" (1626)	24" (610)	4885	4934	5120	**ECRHATE2304866**							
		70" (1778)	24" (610)	4942	4991	5177	**ECRHATE2304872**							

4 Adjustability - Dual Stage Extended Electrical Corner Table - Left Hand

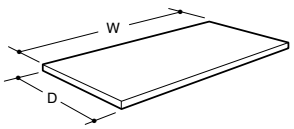
Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$4615	$4653	$4794	**ECLHATE2604224**
	64" (1626)		24" (610)	4759	4808	4994	**ECLHATE2664224**
	70" (1778)		24" (610)	4815	4864	5050	**ECLHATE2724224**
23 3/8" (594)	58" (1473)	46" (1168)	32 1/2" (826)	$4673	$4711	$4852	**ECLHATE2604824**
	64" (1626)		32 1/2" (826)	4815	4864	5050	**ECLHATE2664824**
	70" (1778)		32 1/2" (826)	4874	4923	5109	**ECLHATE2724824**
29 3/8" (746)	58" (1473)	40" (1016)	15 1/2" (394)	$4684	$4722	$4863	**ECLHATE2604230**
	64" (1626)		15 1/2" (394)	4828	4877	5063	**ECLHATE2664230**
	70" (1778)		15 1/2" (394)	4885	4934	5120	**ECLHATE2724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$4742	$4780	$4921	**ECLHATE2604830**
	64" (1626)		24" (610)	4885	4934	5120	**ECLHATE2664830**
	70" (1778)		24" (610)	4942	4991	5177	**ECLHATE2724830**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_	_ _	_ _	_	_	_	_
Sample Part Number:	**ECRHATE2244260**	**.S**	**.GY**	**.GB**	**.SCP**	**.JA3**	**.K**	**.WR**
Total Cost $4639 =	$4615	+ N/C	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Confer Fixed Height Parallel Work Surfaces

Confer Fixed Height Parallel Work Surfaces are designed to mount parallel to a Channel. Work Surface Riser Supports anchor the back edge and Work Surface Post Legs support the front. Tops are constructed of high-pressure laminate or Thermofused laminate, with vinyl edge. Tops are nominal 1 1/4" (32) thick for high-pressure laminate and nominal 1" (25) thick for Thermofused laminate. The Work Surface depth will be 5/8" less than nominal.

The Parallel Work Surface must be specified the same width as the Channel it will be mounted on. Tops are available in full width, or may be specified 2" shorter if desired to match adjacent Height Adjustable Table tops. For additional information see the Planning section. See page 42 to order Work Surface Supports.



Confer Fixed Height Parallel Work Surface – HPL

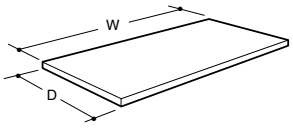
Dimensions		List Price Laminate Grades			Catalog Number	Full Width	Grommet	Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3						
24" (610)	36" (914)	$255	$279	$369	**CFRPLWS2436HPL**	**No Cost**	**GN** **No Cost** No Grommet **GY** **+$17** Grommet	**GB** Black **GS** Silver	See Surface Materials Page 9	See Surface Materials Page 8
24" (610)	42" (1067)	265	289	379	**CFRPLWS2442HPL**	**NCW** Full Width **DCW** 2" Shorter in Width				
24" (610)	48" (1219)	305	329	419	**CFRPLWS2448HPL**					
24" (610)	54" (1372)	435	459	549	**CFRPLWS2454HPL**					
24" (610)	60" (1524)	499	523	613	**CFRPLWS2460HPL**					
24" (610)	66" (1676)	515	539	629	**CFRPLWS2466HPL**					
24" (610)	72" (1829)	540	564	654	**CFRPLWS2472HPL**					
30" (762)	36" (914)	$375	$399	$489	**CFRPLWS3036HPL**					
30" (762)	42" (1067)	390	414	504	**CFRPLWS3042HPL**					
30" (762)	48" (1219)	460	484	574	**CFRPLWS3048HPL**					
30" (762)	54" (1372)	510	548	689	**CFRPLWS3054HPL**					
30" (762)	60" (1524)	610	648	789	**CFRPLWS3060HPL**					
30" (762)	66" (1676)	620	658	799	**CFRPLWS3066HPL**					
30" (762)	72" (1829)	630	668	809	**CFRPLWS3072HPL**					
36" (914)	36" (914)	$385	$423	$564	**CFRPLWS3636HPL**					
36" (914)	42" (1067)	400	438	579	**CFRPLWS3642HPL**					
36" (914)	48" (1219)	470	508	649	**CFRPLWS3648HPL**					
36" (914)	54" (1372)	668	706	847	**CFRPLWS3654HPL**					
36" (914)	60" (1524)	760	798	939	**CFRPLWS3660HPL**					
36" (914)	66" (1676)	780	829	1015	**CFRPLWS3666HPL**					
36" (914)	72" (1829)	810	859	1045	**CFRPLWS3672HPL**					
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _	_ _	_ _ _	_ _

Sample Part Number:	**CFRPLWS2436HPL**	**.NCW**	**.GY**	**.GB**	**.J99**	**.WZ**
	_ _ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _	_ _ _	_ _
Total Cost $272 =	$255 +	N/C +	$17 +	N/C +	N/C +	N/C

Confer Fixed Height Parallel Work Surfaces

Confer Fixed Height Parallel Work Surfaces are designed to mount parallel to a Channel. Work Surface Riser Supports anchor the back edge and Work Surface Post Legs support the front. Tops are constructed of high-pressure laminate or Thermofused laminate, with vinyl edge. Tops are nominal 1 1/4" (32) thick for high-pressure laminate and nominal 1" (25) thick for Thermofused laminate. The Work Surface depth will be 5/8" less than nominal.

The Parallel Work Surface must be specified the same width as the Channel it will be mounted on. Tops are available in full width, or may be specified 2" shorter if desired to match adjacent Height Adjustable Table tops. For additional information see the Planning section. See page 42 to order Work Surface Supports.



Confer Fixed Height Parallel Work Surface – Thermofused Laminate

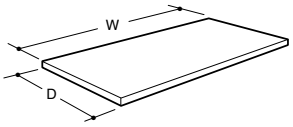
Dimensions		List Price Thermofused Grades		Catalog Number	Full Width	Grommet	Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2						
24" (610)	36" (914)	$164	$178	**CFRPLWS2436TFL**	**No Cost**	**GN** **No Cost** No Grommet	**GB** Black	See Surface Materials Page 9	See Surface Materials Page 8
24" (610)	42" (1067)	211	225	**CFRPLWS2442TFL**	**NCW** Full Width	**GY** **+$17** Grommet	**GS** Silver		
24" (610)	48" (1219)	265	279	**CFRPLWS2448TFL**	**DCW** 2" Shorter in Width				
24" (610)	54" (1372)	380	394	**CFRPLWS2454TFL**					
24" (610)	60" (1524)	427	441	**CFRPLWS2460TFL**					
24" (610)	66" (1676)	440	454	**CFRPLWS2466TFL**					
24" (610)	72" (1829)	460	487	**CFRPLWS2472TFL**					
30" (762)	36" (914)	$175	$202	**CFRPLWS3036TFL**					
30" (762)	42" (1067)	225	252	**CFRPLWS3042TFL**					
30" (762)	48" (1219)	325	352	**CFRPLWS3048TFL**					
30" (762)	54" (1372)	430	457	**CFRPLWS3054TFL**					
30" (762)	60" (1524)	502	529	**CFRPLWS3060TFL**					
30" (762)	66" (1676)	515	542	**CFRPLWS3066TFL**					
30" (762)	72" (1829)	530	557	**CFRPLWS3072TFL**					
36" (914)	36" (914)	$257	$284	**CFRPLWS3636TFL**					
36" (914)	42" (1067)	340	367	**CFRPLWS3642TFL**					
36" (914)	48" (1219)	420	447	**CFRPLWS3648TFL**					
36" (914)	54" (1372)	500	527	**CFRPLWS3654TFL**					
36" (914)	60" (1524)	750	796	**CFRPLWS3660TFL**					
36" (914)	66" (1676)	760	806	**CFRPLWS3666TFL**					
36" (914)	72" (1829)	772	818	**CFRPLWS3672TFL**					
				_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	CFRPLWS2436TFL	.NCW	.GN	N/A	.J99	.WZ
	_ _ _ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _	_ _ _	_ _
Total Cost $164 =	$164	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Confer Fixed Height Perpendicular Work Surfaces

Confer Fixed Height Perpendicular Work Surfaces are designed to mount perpendicular to the Channel. Work Surface Riser Supports anchor the back edge and Work Surface U Legs support the freestanding edge. Tops are constructed of high-pressure or Thermofused laminate with vinyl edge. Tops are nominal 1 1/4" (32) thick for high-pressure laminate and nominal 1" (25) thick for Thermofused laminate. The depth will be a true nominal depth.

Perpendicular Work Surfaces must be located at the furthest right or left position on the Channel to avoid blocking the cable management opening. For additional information see the Planning section. See page 42 to order Work Surface Supports.



Confer Fixed Height Perpendicular Work Surface – HPL

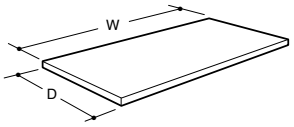
Dimensions		List Price Laminate Grades			Catalog Number	Grommet	Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3					
24" (610)	36" (914)	$255	$279	$369	**CFRPDWS2436HPL**	**GN** **No Cost** No Grommet **GY** **+$17** Grommet	**GB** Black **GS** Silver	See Surface Materials Page 9	See Surface Materials Page 8
24" (610)	42" (1067)	265	289	379	**CFRPDWS2442HPL**				
24" (610)	48" (1219)	305	329	419	**CFRPDWS2448HPL**				
24" (610)	54" (1372)	435	459	549	**CFRPDWS2454HPL**				
24" (610)	60" (1524)	499	523	613	**CFRPDWS2460HPL**				
24" (610)	66" (1676)	515	539	629	**CFRPDWS2466HPL**				
24" (610)	72" (1829)	540	564	654	**CFRPDWS2472HPL**				
30" (762)	36" (914)	$375	$399	$489	**CFRPDWS3036HPL**				
30" (762)	42" (1067)	390	414	504	**CFRPDWS3042HPL**				
30" (762)	48" (1219)	460	484	574	**CFRPDWS3048HPL**				
30" (762)	54" (1372)	510	548	689	**CFRPDWS3054HPL**				
30" (762)	60" (1524)	610	648	789	**CFRPDWS3060HPL**				
30" (762)	66" (1676)	620	658	799	**CFRPDWS3066HPL**				
30" (762)	72" (1829)	630	668	809	**CFRPDWS3072HPL**				
		Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	CFRPDWS2436HPL	.GY	.GB	.J99	.WZ
	_ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _
Total Cost $272 =	$255	+ $17	+ N/C	+ N/C	+ N/C

Confer Fixed Height Perpendicular Work Surfaces
Confer Fixed Height Perpendicular Work Surfaces are designed to mount perpendicular to the Channel. Work Surface Riser Supports anchor the back edge and Work Surface U Legs support the freestanding edge. Tops are constructed of high-pressure or Thermofused laminate with vinyl edge. Tops are nominal 1 1/4" (32) thick for high-pressure laminate and nominal 1" (25) thick for Thermofused laminate. The depth will be a true nominal depth.

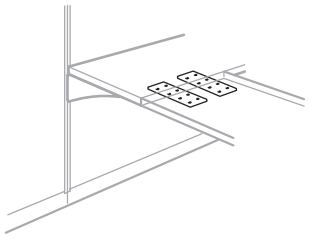
Perpendicular Work Surfaces must be located at the furthest right or left position on the Channel to avoid blocking the cable management opening. For additional information see the Planning section. See page 42 to order Work Surface Supports.

Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



Confer Fixed Height Perpendicular Work Surface – Thermofused Laminate

Dimensions Depth	Dimensions Width	List Price Thermofused Grades 1	List Price Thermofused Grades 2	Catalog Number	Grommet	Grommet Color	Laminate Color	Edge Color
24" (610)	36" (914)	$164	$178	**CFRPDWS2436TFL**	**GN** No Cost No Grommet **GY** +$17 Grommet	**GB** Black **GS** Silver	See Surface Materials Page 9	See Surface Materials Page 8
24" (610)	42" (1067)	211	225	**CFRPDWS2442TFL**				
24" (610)	48" (1219)	265	279	**CFRPDWS2448TFL**				
24" (610)	54" (1372)	380	394	**CFRPDWS2454TFL**				
24" (610)	60" (1524)	427	441	**CFRPDWS2460TFL**				
24" (610)	66" (1676)	440	454	**CFRPDWS2466TFL**				
24" (610)	72" (1829)	460	487	**CFRPDWS2472TFL**				
30" (762)	36" (914)	$175	$202	**CFRPDWS3036TFL**				
30" (762)	42" (1067)	225	252	**CFRPDWS3042TFL**				
30" (762)	48" (1219)	325	352	**CFRPDWS3048TFL**				
30" (762)	54" (1372)	430	457	**CFRPDWS3054TFL**				
30" (762)	60" (1524)	502	529	**CFRPDWS3060TFL**				
30" (762)	66" (1676)	515	542	**CFRPDWS3066TFL**				
30" (762)	72" (1829)	530	557	**CFRPDWS3072TFL**				
				_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _



Flush Support Plates

Dimensions Length	Dimensions Width	List Price	Catalog Number
7 3/8" (187)	2" (51)	$50	**eSICSP**
Includes Two Support Plates			
	Build your complete Part Number here:		_ _ _ _ _

Sample Part Number:

CFRPDWS2436TFL	.GN	N/A	.J99	.WZ
_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _

Total Cost $164 =

$164	+ N/C	+ N/C	+ N/C	+ N/C

Confer Fixed Height Work Surface Post Leg
The Work Surface Post Leg are used to support the front edges of a Confer Parallel work surface. Price includes post leg, leveling glide and attachment hardware.

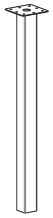
Note: A pair of Work Surface Post Legs cannot be used to replace Confer Work Surface Support U Legs as the main support on the end of a work surface.

Confer Fixed Height Work Surface Riser Support Legs
The Work Surface Riser Support Leg is used to support both the Parellel and Perpendicular work surfaces off a Confer Channel. They can also be used with Trig Bench Height Storage units to support the end of a work surface. Please see page 27 for application guidelines. Legs are available in all Trendway Standard and Premium Finishes.

All necessary attachment hardware is included.

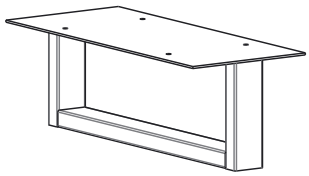
Confer Fixed Height Work Surface U Leg Supports
Work Surface U Leg Supports are used to support the end of a Confer Perpendicular work surface. Legs are available in all Trendway Standard and Premium Systems Finishes.

All necessary attachment hardware is included.



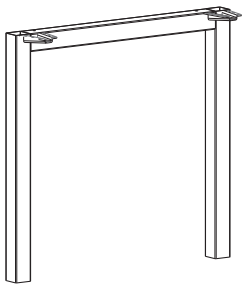
Confer Fixed Height Work Surface Post Leg

Leg Depth	Height	List Price	Catalog Number	Trim Color
2" (51)	27 3/4" (705)	$87	CFRSPRTLEG	Standard Finish No Cost Premium Finish +$18



Confer Fixed Height Work Surface Riser Support Legs

Depth	Height	List Price	Catalog Number	Trim Color
6" (152)	6 1/2" (165)	$184	CFRRSR06	Standard Finish No Cost Premium Finish +$18
13" (330)		195	CFRRSR13	
19" (483)		209	CFRRSR19	



Confer Fixed Height Work Surface U Leg Supports

Depth	Width	Height	List Price	Catalog Number	Trim Color
2" (51)	24" (610)	27 3/4" (705)	$315	CFRULEG24	Standard Finish No Cost Premium Finish +$18
2" (51)	30" (762)	27 3/4" (705)	323	CFRULEG30	
		Build your complete Part Number here:		_ _ _ _ _ _ _	_

Sample Part Number: CFRSPRTLEG _ _ _ _ _ _ _ .G _

Total Cost $87 = $87 + N/C

Confer Screens *44*

Confer Top Mounted Fabric Screens
Confer Top Mounted Fabric Screens are available in five heights and ten widths. The Screen is fabric covered and tackable over the entire surface. Heights are designed to match the heights of End and Mid Support Panels. Screens attach to the top of the Confer Channel. Specify the Screen width to match the width of the Confer Channel it mounts on. When attached in a row on adjacent Channels there will be a 2" space between screens, at the location of each Mid Support Panel.

Top mounted Side Screens are also available for side-to-side privacy. Screens for Rectangular Work Surfaces are specified 2" shorter than its width. Screens for Extended Corner Height Adjustable Surfaces are specified 14" shorter than its nominal width on the 42" or 48" side. Side Screens attach to the top of the Work Surface and occupy a 1.25"-wide footprint there.

Confer Back Edge Mount Fabric Screens
The Confer Back Edge Mount Fabric Screen provides an independent privacy option for individual Height Adjustable Tables. The Screen attaches to the back edge of the Table and is 2.25" shorter than its nominal width, which corresponds to the full width of a Height Adjustable Table. Screens project either 13" or 19" above the Table surface.

Note: When a Screen is attached to a Height Adjustable Table positioned over a Confer Channel, the table cannot be adjusted lower than approximately 27", depending on glide adjustment.

Confer Fabric Screen / Modesty Combination
The Confer Fabric Screen/Modesty Combination provides 13" of Screen above the Table surface and 14" of Modesty below. It is designed for Height Adjustable Tables positioned perpendicular to the Confer Channel. Do not specify it for Tables positioned parallel to the Channel.

When specifying the Screen/Modesty Combination on either a 4 Adjustability or Express height adjustable table, specify it 6" shorter than the nominal width of the table. Example: a 60" wide height adjustable table will need a 54" wide screen modesty combination.

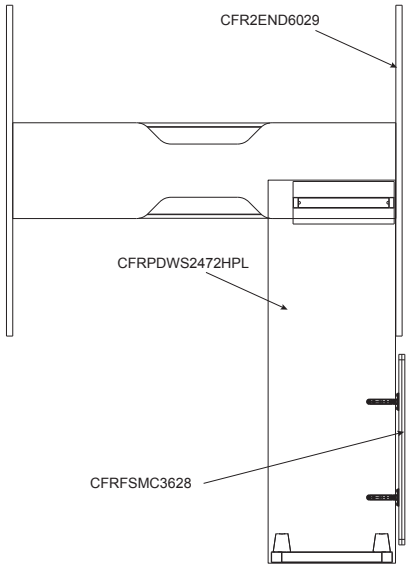
When the Screen/Modesty Combination is applied to a Perpendicular Work Surface, its width needs to correspond to the portion of the Work Surface that extends beyond the End Panel or Mid Panel.

If an 18" End or Mid Panel support is used with a U Leg, specify a Screen/ Modesty that is 12" less than the Work Surface width.

If a 48" End or Mid Panel support is used with a U Leg specify a Screen/ Modesty that is 30" less than the Work Surface width.

If a 60" End or Mid Panel support is used with a U Leg specify a Screen/ Modesty that is 36" less than the Work Surface width.

If a 72" End or Mid Panel support is used with a U Leg specify a Screen/ Modesty that is 42" less than the Work Surface width.



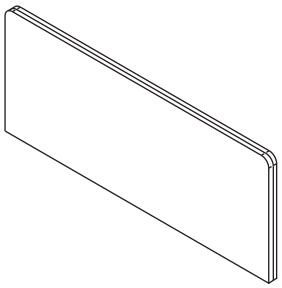
Confer Channel Top Mounted Fabric Screen
The Confer Channel Top Mounted Fabric Screen is fully tackable, fabric covered, and ships complete with all attachment hardware. The hardware is slightly visible when installed, and can be specified in any standard Trendway Smooth trim color.

Note: Due to the width of the material, multi-use (panel and seating) fabrics as noted on page 3, will be railroaded (run horizontally) on 48" wide screens or larger.

Confer Top Mounted Fabric Side Screen
The Confer Top Mounted Fabric Side Screen is positioned on the side of the work surface to provide privacy between adjacent desks. The Screen mounts to the top of the desk and occupies a 1.25"-wide footprint on the surface. The Screen is fully tackable, fabric covered, and ships complete with all attachment hardware. The hardware is slightly visible when installed, and can be specified in any standard Trendway Smooth trim color.

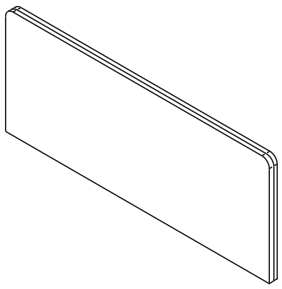
Note: Due to the width of the material, multi-use (panel and seating) fabrics as noted on page 3, will be railroaded (run horizontally) on 48" wide screens or larger.

Confer Channel Top Mount Fabric Screen



Dimensions		List Price Fabric Grade						Catalog Number	Fabric Color	Trim Color
Width	Height	0/1	2	3	4	5	6			
35 1/2" (902)	14 1/2" (368)	$ 744	$ 794	$ 824	$ 870	$ 922	$ 976	**CFRFTMS3615**	(See Surface Materials Page 5)	**Standard Smooth Finishes Only**
41 1/2" (1054)		788	838	868	914	966	1020	**CFRFTMS4215**		
47 1/2" (1207)		831	881	911	957	1009	1063	**CFRFTMS4815**		
53 1/2" (1359)		879	929	959	1005	1057	1111	**CFRFTMS5415**		
59 1/2" (1511)		924	974	1004	1050	1102	1156	**CFRFTMS6015**		
65 1/2" (1664)		971	1021	1051	1097	1149	1203	**CFRFTMS6615***		
71 1/2" (1816)		1017	1067	1097	1143	1195	1249	**CFRFTMS7215***		
35 1/2" (902)	20 1/2" (521)	$ 759	$ 809	$ 839	$ 897	$ 963	$1027	**CFRFTMS3621**		
41 1/2" (1054)		805	855	885	943	1009	1073	**CFRFTMS4221**		
47 1/2" (1207)		851	901	931	989	1055	1119	**CFRFTMS4821**		
53 1/2" (1359)		901	951	981	1039	1105	1169	**CFRFTMS5421**		
59 1/2" (1511)		948	998	1028	1086	1152	1216	**CFRFTMS6021**		
65 1/2" (1664)		998	1048	1078	1136	1202	1266	**CFRFTMS6621***		
71 1/2" (1816)		1044	1094	1124	1182	1248	1312	**CFRFTMS7221***		
35 1/2" (902)	28 1/2" (521)	$ 778	$ 830	$ 874	$ 966	$1070	$1170	**CFRFTMS3629**		
41 1/2" (1054)		826	880	922	1028	1142	1260	**CFRFTMS4229**		
47 1/2" (1207)		877	931	977	1095	1227	1357	**CFRFTMS4829**		
53 1/2" (1359)		930	984	1030	1148	1280	1410	**CFRFTMS5429**		
59 1/2" (1511)		980	1034	1080	1222	1380	1542	**CFRFTMS6029**		
65 1/2" (1664)		1034	1088	1134	1276	1434	1596	**CFRFTMS6629***		
71 1/2" (1816)		1083	1137	1183	1325	1483	1645	**CFRFTMS7229***		

Confer Top Mount Fabric Side Screen



Dimensions		List Price Fabric Grade						Catalog Number
Width	Height	0/1	2	3	4	5	6	
22" (559)	13" (330)	$ 599	$ 649	$ 679	$ 725	$ 777	$ 831	**CFRFTMS2213**
28" (711)		635	685	715	761	813	867	**CFRFTMS2813**
34" (864)		671	721	751	797	849	903	**CFRFTMS3413**
22" (559)	19" (483)	$ 608	$ 658	$ 688	$ 746	$ 812	$ 876	**CFRFTMS2219**
28" (711)		647	697	727	785	851	915	**CFRFTMS2819**
34" (864)		685	735	765	823	889	953	**CFRFTMS3419**

Build your complete Part Number here:	_ _ _ _	_ _ _	_

*Fabric will be railroaded (run horizontally) on 66" and 72" wide screens

Sample Part Number:	CFRFTMS3615 _ _ _ _ _ _ _	.KK6 _ _ _	.G _

Total Cost $744 =	$744	+	N/C	+	N/C

Confer Back Edge Mount Fabric Screen
The Confer Back Edge Mount Fabric Screen is used on Height Adjustable Tables positioned back to back over a Confer Channel. The screen moves up and down with the Table, providing a consistent privacy barrier. The Screen is fully tackable, fabric covered, and ships complete with all attachment hardware.

Note: When a Height Adjustable Table with a Screen installed is positioned over the Confer Channel, the Table cannot be adjusted to its normal lowest point. The lowest height allowed will be approximately 27".

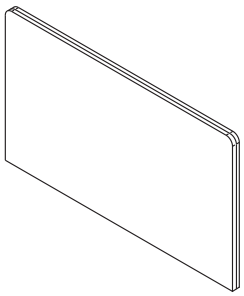
Note: Grade 4 fabrics will be railroaded (run horizontally) on 48" wide screens or larger.

Confer Fabric Screen / Modesty Combination
The Confer Fabric Screen Modesty Combination is used on Height Adjustable Tables positioned perpendicular to the Channel. The Screen is fully tackable, fabric covered, and ships complete with all attachment hardware. The Screen mounts to the underside of the top and provides 13" of privacy barrier above the surface and 14" below.

See planning guide for proper size selection.

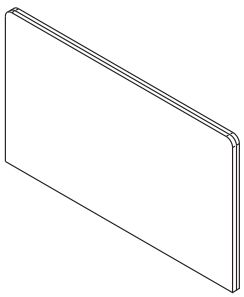
Note: Grade 4 fabrics will be railroaded (run horizontally) on 48" wide screens or larger.

Confer Back Edge Mount Fabric Screen



Dimensions		List Price Fabric Grade								
Width	Height	0/1	2	3	4	5	6	Catalog Number	Fabric Color	Trim Color
21 3/4" (552)	18" (457)	$ 654	$ 704	$ 734	$ 792	$ 858	$922	**CFRFBMS2418**	(See Surface Materials Page 5)	**Standard Smooth Finishes Only**
27 3/4" (705)		692	742	772	830	896	960	**CFRFBMS3018**		
33 3/4" (857)		738	788	818	876	942	1006	**CFRFBMS3618**		
39 3/4" (1010)		783	833	863	921	987	1051	**CFRFBMS4218**		
45 3/4" (1162)		829	879	909	967	1033	1097	**CFRFBMS4818**		
51 3/4" (1314)		952	1002	1032	1090	1156	1220	**CFRFBMS5418**		
57 3/4" (1467)		997	1047	1077	1135	1201	1265	**CFRFBMS6018**		
63 3/4" (1619)		1046	1096	1126	1184	1250	1314	**CFRFBMS6618 ***		
69 3/4" (1829)		1092	1142	1172	1230	1296	1360	**CFRFBMS7218 ***		
21 3/4" (552)	24" (610)	$ 663	$ 713	$ 743	$ 801	$ 867	$ 931	**CFRFBMS2424**		
27 3/4" (705)		704	754	784	842	908	972	**CFRFBMS3024**		
33 3/4" (857)		751	801	831	889	955	1019	**CFRFBMS3624**		
39 3/4" (1010)		799	853	895	1001	1115	1233	**CFRFBMS4224**		
45 3/4" (1162)		847	901	947	1065	1197	1327	**CFRFBMS4824**		
51 3/4" (1314)		973	1027	1073	1191	1323	1453	**CFRFBMS5424**		
57 3/4" (1467)		1021	1075	1121	1263	1421	1583	**CFRFBMS6024**		
63 3/4" (1619)		1072	1126	1172	1314	1472	1634	**CFRFBMS6624 ***		
69 3/4" (1829)		1120	1174	1220	1362	1520	1682	**CFRFBMS7224 ***		

Confer Fabric Screen / Modesty Combination



Dimensions		List Price Fabric Grade						
Width	Height	0/1	2	3	4	5	6	Catalog Number
23 3/4" (603)	28" (711)	$ 667	$ 719	$ 763	$ 855	$ 959	$ 1059	**CFRFSMC2428**
29 3/4" (756)		708	760	804	896	1000	1100	**CFRFSMC3028**
35 3/4" (908)		756	808	852	944	1048	1148	**CFRFSMC3628**
41 3/4" (1060)		805	859	901	1007	1121	1239	**CFRFSMC4228**
47 3/4" (1213)		853	907	953	1071	1203	1333	**CFRFSMC4828**
53 3/4" (1365)		978	1032	1078	1196	1328	1458	**CFRFSMC5428**
59 3/4" (1518)		1026	1080	1126	1268	1426	1588	**CFRFSMC6028**
65 3/4" (1670)		1079	1133	1179	1321	1479	1641	**CFRFSMC6628 ***
71 3/4" (1822)		1127	1181	1227	1369	1527	1689	**CFRFSMC7228 ***

Build your complete Part Number here:	_ _ _ _	_ _ _	_

*Fabric will be railroaded (run horizontally) on 66" and 72" wide screens

Sample Part Number:	CFRFBMS2418 _ _ _ _ _ _ _	.KK6 _ _ _	.G _
Total Cost $654 =	$654 +	N/C +	N/C

Terms, Policies & Index

Terms & Policies 48

Warranty 51

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead-Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Choices panels	1 1/2 yards
Confer screens	1 yard
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or

damage shall remain with Buyer. Buyer must assume responsibility for any use spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

24. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day On-Site, $1,800.00

Field Installation Assistance: 3 Days On-Site, $2,500.00

Field Installation Assistance: 5 Days On-Site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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EVRHAT2448TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT2454	Express Rectangle Height Adj. Table - HPL	30
EVRHAT2454TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT2460	Express Rectangle Height Adj. Table - HPL	30
EVRHAT2460TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT2466	Express Rectangle Height Adj. Table - HPL	30
EVRHAT2466TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT2472	Express Rectangle Height Adj. Table - HPL	30
EVRHAT2472TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3048	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3048TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3054	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3054TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3060	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3060TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3066	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3066TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3072	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3072TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3660	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3660TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3666	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3666TFL	Express Rectangle Height Adj. Table - Thermofused	30
EVRHAT3672	Express Rectangle Height Adj. Table - HPL	30
EVRHAT3672TFL	Express Rectangle Height Adj. Table - Thermofused	30
RHATC2436	4 Adjustability - Crank Table	32
RHATC2442	4 Adjustability - Crank Table	32
RHATC2448	4 Adjustability - Crank Table	32
RHATC2454	4 Adjustability - Crank Table	32
RHATC2460	4 Adjustability - Crank Table	32
RHATC2466	4 Adjustability - Crank Table	32
RHATC2472	4 Adjustability - Crank Table	32
RHATC3036	4 Adjustability - Crank Table	32
RHATC3042	4 Adjustability - Crank Table	32
RHATC3048	4 Adjustability - Crank Table	32
RHATC3054	4 Adjustability - Crank Table	32
RHATC3060	4 Adjustability - Crank Table	32
RHATC3066	4 Adjustability - Crank Table	32
RHATC3072	4 Adjustability - Crank Table	32
RHATC3660	4 Adjustability - Crank Table	32
RHATC3666	4 Adjustability - Crank Table	32
RHATC3672	4 Adjustability - Crank Table	32
RHATE12436	4 Adjustability - Single Stage Electric Table	33
RHATE12442	4 Adjustability - Single Stage Electric Table	33
RHATE12448	4 Adjustability - Single Stage Electric Table	33
RHATE12454	4 Adjustability - Single Stage Electric Table	33
RHATE12460	4 Adjustability - Single Stage Electric Table	33
RHATE12466	4 Adjustability - Single Stage Electric Table	33
RHATE12472	4 Adjustability - Single Stage Electric Table	33
RHATE13036	4 Adjustability - Single Stage Electric Table	33
RHATE13042	4 Adjustability - Single Stage Electric Table	33
RHATE13048	4 Adjustability - Single Stage Electric Table	33
RHATE13054	4 Adjustability - Single Stage Electric Table	33
RHATE13060	4 Adjustability - Single Stage Electric Table	33
RHATE13066	4 Adjustability - Single Stage Electric Table	33
RHATE13072	4 Adjustability - Single Stage Electric Table	33
RHATE13660	4 Adjustability - Single Stage Electric Table	33
RHATE13666	4 Adjustability - Single Stage Electric Table	33
RHATE13672	4 Adjustability - Single Stage Electric Table	33
RHATE22436	4 Adjustability - Dual Stage Electric Table	34
RHATE22442	4 Adjustability - Dual Stage Electric Table	34
RHATE22448	4 Adjustability - Dual Stage Electric Table	34
RHATE22454	4 Adjustability - Dual Stage Electric Table	34
RHATE22460	4 Adjustability - Dual Stage Electric Table	34
RHATE22466	4 Adjustability - Dual Stage Electric Table	34
RHATE22472	4 Adjustability - Dual Stage Electric Table	34
RHATE23036	4 Adjustability - Dual Stage Electric Table	34
RHATE23042	4 Adjustability - Dual Stage Electric Table	34
RHATE23048	4 Adjustability - Dual Stage Electric Table	34
RHATE23054	4 Adjustability - Dual Stage Electric Table	34
RHATE23060	4 Adjustability - Dual Stage Electric Table	34
RHATE23066	4 Adjustability - Dual Stage Electric Table	34
RHATE23072	4 Adjustability - Dual Stage Electric Table	34
RHATE23660	4 Adjustability - Dual Stage Electric Table	34
RHATE23666	4 Adjustability - Dual Stage Electric Table	34
RHATE23672	4 Adjustability - Dual Stage Electric Table	34
SICSP	Flush Support Plates	41

Intrinsic

PRICE LIST | FEBRUARY 2018

Updated August 2020

Trendway

Intrinsic Freestanding
Intrinsic Freestanding is a fully integrated line of laminate freestanding components including desks, credenzas, bridges, returns, hutches, bookcases, tables and laminate storage. This line offers high-end aesthetics, with a range of styling options and finishes.

Trendway product catalogs are available in the following design software: 20/20 (CAP/Giza) and Project Matrix. The Core price book is also available in .pdf (Acrobat Reader) format on www.trendealer.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (**1219**)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, ZFCD2436 represents an Intrinsic **C**orner **D**esk that is **24**" (610)-deep and is **36**" (914)-wide.

Order specification examples are shown throughout the price book at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Intrinsic Freestanding products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of the price book.

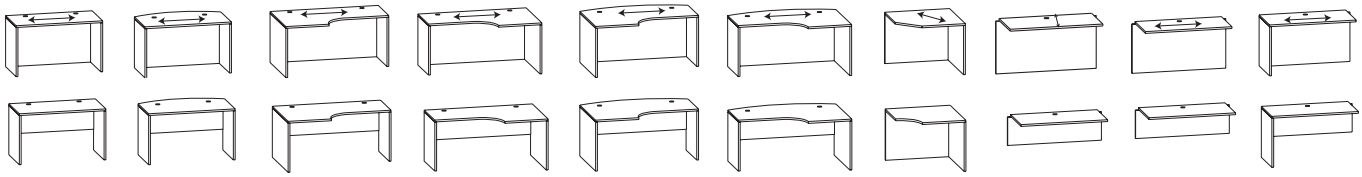
1. **Transportation**
   All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact Trendway Customer Care 1-800-893-8115.

2. **Prices**
   Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

Sequence Information
The table shows a sample of the price book format's sequence of information which will assist when placing an order and checking an order acknowledgement.

	Catalog Number	Top Color	Base Color
Sample Part Number:	ZFHD72 _ _ _ _	.XZ3 _ _ _	.XZ4 _ _ _

Desks and Returns



D W
24" x 48"
24" x 60"
24" x 66"
24" x 72"
30" x 48"
30" x 60"
30" x 66"
30" x 72"
36" x 72"

D W
36" x 60"
36" x 66"
36" x 72"

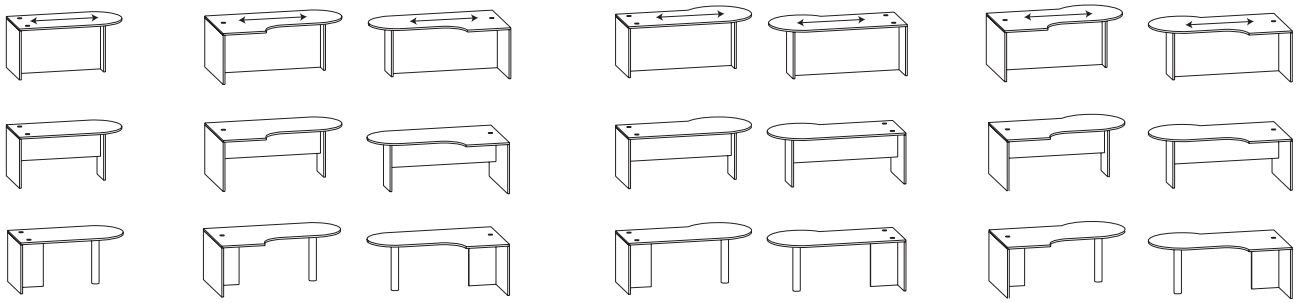
D1 W W2 D2
24" x 42" x 66" x 30"
24" x 42" x 72" x 30"

D W W2
24" x 36" x 17"

D W
24" x 24"

D W
24" x 30"
24" x 36"
24" x 42"
24" x 48"

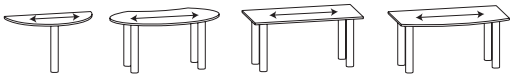
D W
24" x 30"
24" x 36"
24" x 42"
24" x 48"
24" x 60"
24" x 66"
24" x 72"



D W
30" x 60"
30" x 66"
30" x 72"
36" x 72"

D1 W W2 D2
24" x 42" x 60" x 30"
24" x 42" x 66" x 30"
24" x 42" x 72" x 30"
24" x 48" x 72" x 36"

D1 D2 W
30" x 36" x 60"
30" x 36" x 66"
30" x 36" x 72"



D W
24" x 48"

D W
32" x 66"
36" x 72"

D W
30" x 66"
36" x 72"

D W
30" x 66"
36" x 72"

⟷ Denotes direction of wood grain laminate.

Hutches

D W H
14" x 36" x 37"
14" x 42" x 37"
14" x 48" x 37"
14" x 60" x 37"
14" x 66" x 37"
14" x 72" x 37"

D W H
14" x 36" x 23 3/8"
14" x 42" x 23 3/8"
14" x 48" x 23 3/8"
14" x 60" x 23 3/8"
14" x 66" x 23 3/8"
14" x 72" x 23 3/8"

D W H
14" x 30" x 37"
14" x 36" x 37"

Wall Mounted Storage Unit

D W
14" x 30"
14" x 36"

Filing & Storage

Pedestals

D W H
22" x 15½" x 27¾"

D W H
22" x 15½" x 23"

Laterals

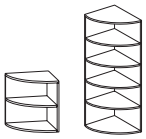
D W H
24" x 36" x 28¾"

D W H
24" x 36" x 53"

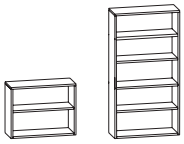
D W H
18" x 30" x 27¾"
18" x 36" x 27¾"

D W H
22" x 31" x 27¾"

Double Door/Wardrobe Cabinets



D W H
24" x 24" x 28¾"
24" x 24" x 65¾"

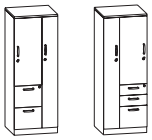


¾/4¾/4¾/4¾/4

D W H
24" x 36" x 28¾"
24" x 36" x 65¾"

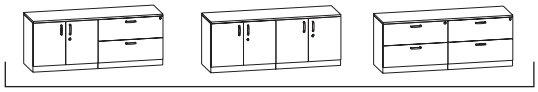
D W H
18" x 36" x 27¾"

Storage Towers



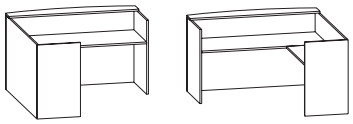
D W H
24" x 24" x 65¾"

Credenzas

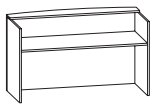


D W H
24" x 72" x 28¾"

Reception Stations



D D2 W W2 H
24" x 30" x 72" x 72" x 42"

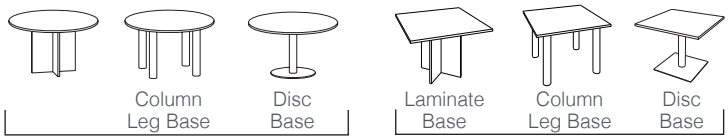


D W H
30" x 72" x 42"

Tables

Collaborative, Café & Occasional Tables

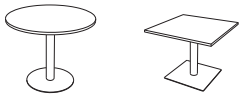
Collaborative



Dia.
36"
42"
48"
60"

D/W
36"
42"
48"
60"

Cafe



Dia.
30"
36"
42"
48"

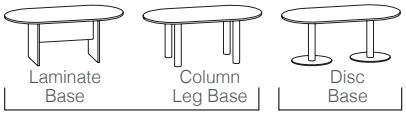
D / W
30"
36"
42"
48"

Occasional

D W H
22" x 22" x 19"
22" x 48" x 19"

Conference Tables

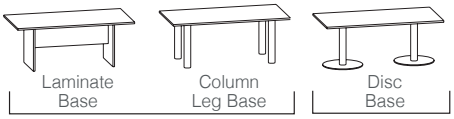
Racetrack



D W
36" x 72"
48" x 72"
48" x 96"
60" x 96"
48" x 120"
48" x 144"

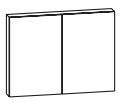
D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Rectangle



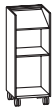
D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Conference/Training Room Accessories



D W H
7" x 53¾" x 40"

D W H
24" x 36" x 36⅜"



D W H
18" x 18" x 43¾"

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends Samples
Surface Trends **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

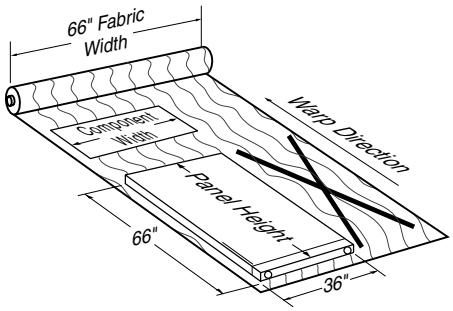
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

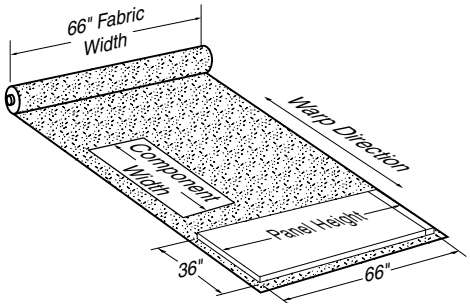
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



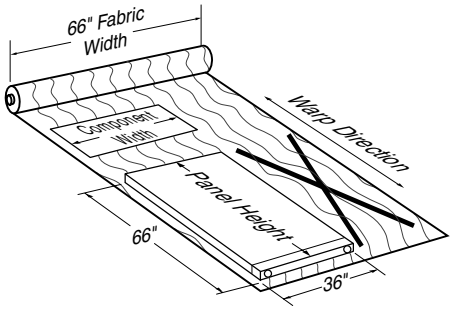
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AH2	Whiteout
AJ2	Wintry

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG5	Flight
AG7	Glide
AG4	Impression
AG3	Outlook
AG9	Panorama
AG0	Rock
AG1	Vista

Cameo — Grade 2

Momentum

K0V	Almond
K0W	Coffee
K0X	Fawn
K0Y	Ivory
K10	Linen
K11	Metal
K12	Mist
K13	Parchment
K14	Smoke
K15	Stone
K16	Twig

Encore — Grade 2

Momentum

K00	Cocoa
K01	Graphite
K02	Honey
K03	Putty

Era — Grade 2

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extent
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

Pact — Grade 2
Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Rivet* — Grade 2
Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2
Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3
Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin
BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina

Chicago* cont. — Grade 3
Camira

KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

BeeHave — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine
KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby
BRP	Steel
BRR	Ultramarine

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium* — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau
K67	Pool

Millennium cont.* — Grade 4
Momentum

K68	Pyrite
K69	Safari
K6A	Sapphire
K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey* — Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* — Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

** Available on Capture, Fabric Screens, and Volo*

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim	
K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Framed Door Insert

Plexiglass

01	Clear
E3A*	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*Standard 3form Color Options	
E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

***Note:** These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Paint	
FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint	
PA	Platinum

Thermofused and High Pressure Laminates and Edge Color

Standard Program

Solid	Grade 1
XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain	Grade 2
XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain	Grade 1
XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

***Extended Program**

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

Intrinsic Keying Order Form
This form can be used as a worksheet or an order form to determine what key-alike Intrinsic Core/Key Sets are needed for key-alike Intrinsic filing and storage, Intrinsic locks on Choices flipper units and for additional Intrinsic Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Intrinsic Core/Key Set
Intrinsic Core/Key Set includes a lock core and 1 lock key. Intrinsic Core/Key Set numbers are randomly selected from existing inventory unless otherwise specified on this form. Requesting specific numbers** may delay shipment of your key-alike order and may require partial or delayed shipment of your lock cores and keys separately from your order. Additional lock keys are available.

Intrinsic Core Installation/Removal Key
Intrinsic Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Intrinsic lock cores. One Core Key is included at no charge for every 1 to 50 Core/Key Sets ordered.

***Intrinsic Master Key**
Intrinsic Master Key is used to open any Intrinsic style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Intrinsic Keying Order Form

Customer P.O. Number 12345 Trendway Order Number _____

Ship to address if different from P.O. _____

Intrinsic Core/Key Set – ZFLCK

Qty.	List Price $14	Key Number S101-S200	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	$28	S101	3	5	John's Office
6	$84	S101	2		Offices 201, 252

Sample

Additional Intrinsic Lock Key(s) – ZFKEY

Qty.	List Price $8	Key Number S101-S200	
1	$8		

Additional Intrinsic Core Installation/Removal Key(s) – ZFCK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.
3	$12	

Intrinsic Master Key(s)
Intrinsic Master Keys are used to open any Intrinsic style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Intrinsic Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship to address if different from P.O. _____

Intrinsic Core/Key Set – ZFLCK

Qty.	List Price $14	Key Number S101-S200	Key-Alike Special Tagging Instructions		
			Floor	Office	

Additional Intrinsic Lock Key(s) – ZFKEY

Qty.	List Price $8	Key Number S101 -S200	

Additional Intrinsic Core Installation/Removal Key(s) – ZFCK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.

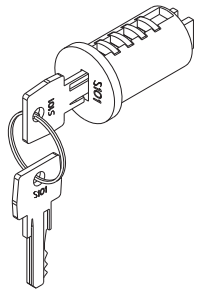
Intrinsic Master Key(s)

Intrinsic Master Keys are used to open any Intrinsic style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

The Intrinsic Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Intrinsic filing units in order for these units to lock. This set can also be ordered to replace an existing Intrinsic Core/Key Set. Includes an Intrinsic lock core, 1 lock key and 1 Core Installation/Removal Key for every 1 to 50 Core/Key Sets ordered.

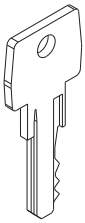
Intrinsic Core Installation/Removal Key
The Intrinsic Core Installation/Removal Key is needed to install or remove Intrinsic Cores in Intrinsic filing units or in Intrinsic Locks for Choices Flipper Units (ZCHFLA and ZCTAFLA). One Core Key is included at no charge with every 1 to 50 Intrinsic Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Intrinsic Lock Key
Intrinsic Lock Keys have a unique fold-away design to allow for a larger key grip area. These keys are available if additional Intrinsic Lock Keys are needed.



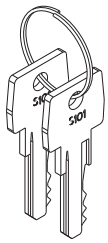
Intrinsic Core/Key Set

	List Price	Catalog Number	Key Number
	$14	**ZFLCK**	**S101-S200**



Intrinsic Core Installation/Removal Key

	List Price	Catalog Number	
	$4	**ZFCK**	



Intrinsic Lock Key

	List Price	Catalog Number	Key Number
	$8	**ZFKEY**	**S101-S200**
Build your complete Part Number here:		_ _ _ _	_ _ _ _

Sample Part Number: **ZFKEY** _ _ _ _ **.S101** _ _ _

Total Cost $8 = $8 + N/C

Intrinsic Freestanding

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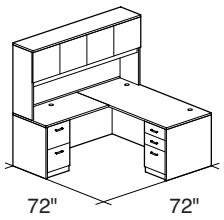
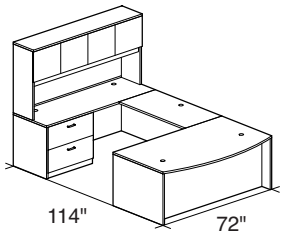
Typical 6'x6' "L" Workstation — List Price $4,354



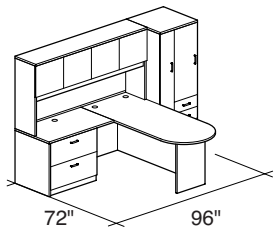
Quantity	Catalog Number
1	ZFRD3072
1	ZFSR2442
1	ZFHD72
1	ZFP6612
1	ZFP1212

Typical "U" Workstation — List Price $4,565



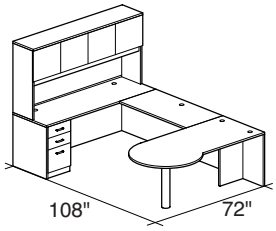
Quantity	Catalog Number
1	ZFBD3672
1	ZFSB2448
1	ZFRD2472
1	ZFHD72
1	ZFLAT236

Typical Peninsula "L" Workstation — List Price $6,289



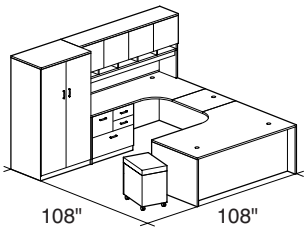
Quantity	Catalog Number
1	ZFPDD3072
1	ZFSR2442
1	ZFLAT236
1	ZFHD72
1	ZFSTWL6612

Typical Peninsula "U" Workstation — List Price $4,278



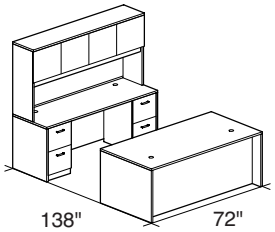
Quantity	Catalog Number
1	ZFPDR3672
1	ZFSB2448
1	ZFRD2472
1	ZFHD72
1	ZFP6612

Typical Curved Corner "U" Workstation — List Price $7,941



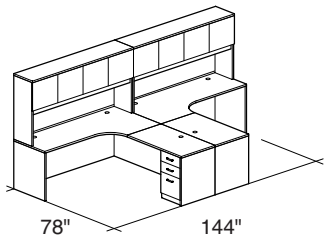
Quantity	Catalog Number
1	ZFERDR487236
1	ZFSB2424
1	ZFERDL247236
1	ZFHD72PM
1	ZFFC306612
1	ZFWRF536
1	ZFMP612W

Typical Desk with Credenza Workstation — List Price $5,279



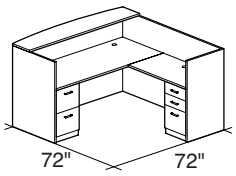
Quantity	Catalog Number
1	ZFRD3672
1	ZFRD2472
1	ZFHD72
2	ZFP1212
1	ZFP6612

Typical Mirrored "L" Workstation — List Price $7,344



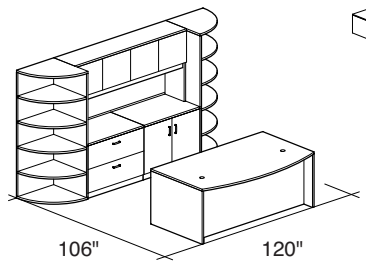
Quantity	Catalog Number
1	ZFERDR367224
1	ZFERDL247236
2	ZFSR2442
2	ZFP6612
2	ZFHD72

Typical Reception Workstation — List Price $3,350



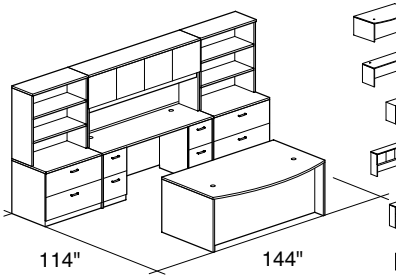
Quantity	Catalog Number
1	ZFRSL7272
1	ZFP6612
1	ZFP1212

Typical Executive Office — List Price $8,421



Quantity	Catalog Number
1	ZFBD3672
1	ZFDDF236
1	ZFLATF236
1	ZFHD72
2	ZFBCC524
1	ZFP6612
1	ZFP1212

Typical Expanded Executive Office — List Price $10,159



Quantity	Catalog Number
1	ZFBD3672
1	ZFRD2472
2	ZFLATF236
1	ZFHD72
2	ZFH36
2	ZFP1212
2	ZFP6612

Intrinsic Freestanding Overview
Intrinsic Freestanding is a fully integrated line of quality freestanding desks and modular case goods. The collection includes desks, credenzas, hutches, modular filing and storage, and conference tables. This line offers high-end aesthetics, with a range of styling options and finishes.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. ZFCD2436 represents an Intrinsic **C**orner **D**esk, **24"** (610)-deep by **36"** (762)-wide.

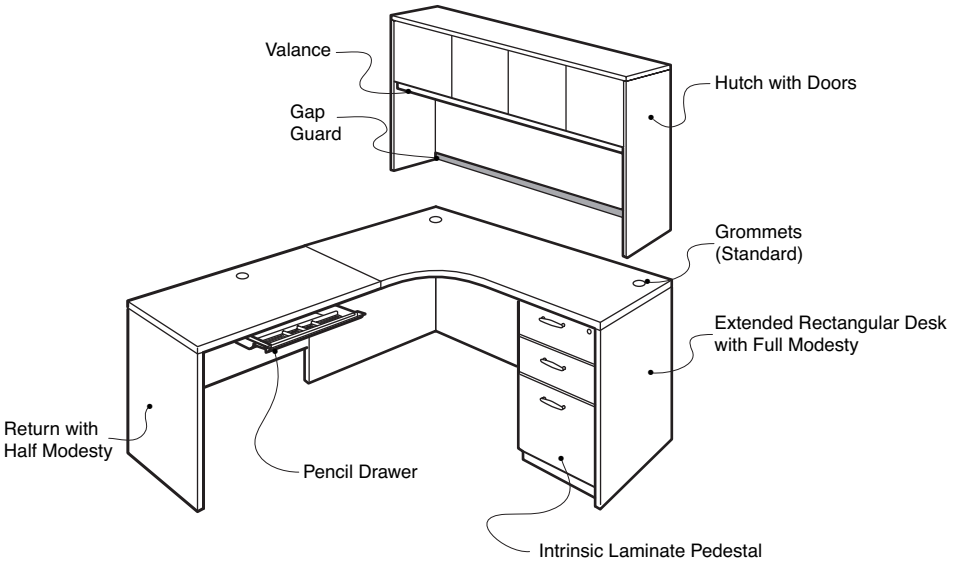
By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:
1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (ZFERDR427230.F.XZ1.XZ4.XZ1).

Intrinsic Key Option
Intrinsic Laminate filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge (see page 9 for more information). When the randomly keyed option "R" is chosen the Intrinsic Laminate filing and storage unit will ship with a randomly numbered core/key.

When the key-alike option "T" is chosen the Intrinsic Laminate filing unit will ship with a "disposable" core in place of the core/key and the specified Intrinsic Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic Laminate filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the Intrinsic Keying order form.

Sample Part Number:	**ZFERDR427230**	**.F**	**.XZ1**	**.XZ4**	**.XZ1**
Total Cost $957 =	$957	+ N/C	+ N/C	+ N/C	+ N/C



STANDARD FEATURES

Modesties
Modesty panels are available as full-height or half-height. Half-height modesties provide 12" (305) of space under the modesty for accessing wall outlets.

End Panels and Supports
Desks come with full depth end panels or Adjustable Support Column and T-base (Peninsula and Extended Conference desks only). Returns come with a full or recessed end panel.

Edgebanding
Components are finished with PVC edgebanding. The edgeband color will always match the color of the Thermofused Laminate unless an option pick is noted. All work surfaces and storage component tops have 3mm edgebanding. All remaining components have 1mm edgebanding.

Wire Management
All desks, credenzas, returns, bridges, and reception stations are equipped, at work surface level, with one or multiple grommets. An optional grommet is available for field installation in all modesty panels. Grommets are available in black only.

Drawers
All drawers are built for trouble-free performance:

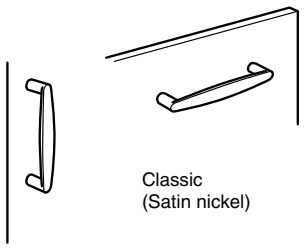
- Chrome plated fully progressive ball bearing suspensions with over-travel on all lateral file drawers with 150 lbs rated load capacity.
- Chrome plated ball bearing suspensions on all box drawers and file drawers with 75 lbs rated load capacity.
- Drawer construction is laminated particleboard sides with MDF bottom.
- Integrated PVC top rails for file storage on lateral drawers and 12" pedestal drawers.
- Interlock standard on all freestanding laterals.

Doors
Hutch and Storage doors have 95 degree hinges and shock absorbent bumpers.

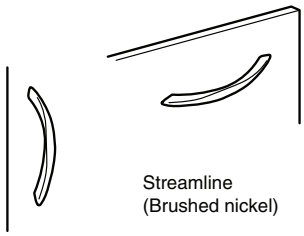
Leveling Glides
Desks, Credenzas, Returns, Bridges, Reception Stations, Tables and Bookcases allow up to 1" height adjustment.

Pedestals, Laterals, File Centers, Storage Cabinets and Towers allow up to 1 5/8" height adjustment, and are adjustable from inside the storage unit.

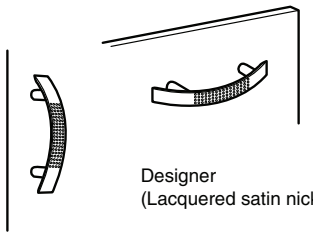
Pull Style Options
Intrinsic Laminate Freestanding filing and storage units have four 128mm center applied pull options (Classic, Streamline, Designer and Mod2) and one 256mm center pull (Modern). These are all plated nickel finish.



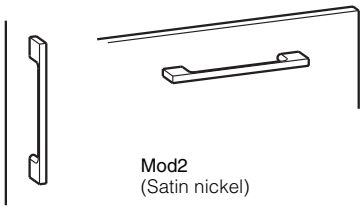
Classic
(Satin nickel)



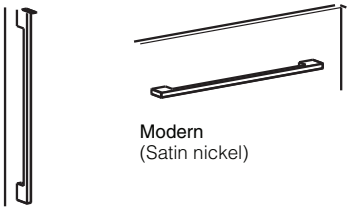
Streamline
(Brushed nickel)



Designer
(Lacquered satin nickel)



Mod2
(Satin nickel)



Modern
(Satin nickel)

Dimensions
All dimensions listed are nominal unless otherwise noted.

Certification
All components of the Intrinsic Freestanding offering meet or exceed ANSI/BIFMA x5.5-2014 performance standards unless noted.

Special Products and Finishes
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Special finishes (i.e. non-standard) may be ordered at an upcharge. Minimum quantity may be required. Please verify with our Custom Solutions Department. Delivery may take longer depending on the choice of finish or type of material.

SPECIFICATIONS

Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Desks:
5 lbs. (2.3kg) per linear inch, uniformly distributed.

Hutches and Bookcases:
3 lbs. (1.4kg) per linear inch of usable space.
Overhead Storage Units: Inside — 3 lbs. (1.4kg) per linear inch.
Top — 2 lbs. (.9kg) per linear inch of usable space.

Pedestal:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 90 lbs. (41kg)

Laterals:
Drawer — approx. 2.6 lbs. (1.17kg) per linear inch
Top — approx. 4.6 lbs. (2.1kg) per linear inch

Storage Towers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 140 lbs. (64kg)
Wardrobe Shelf — 30 lbs. (14kg)
Wardrobe Bottom — 50 lbs. (23kg)
Cupboard Shelf — 60 lbs. (27kg)
Cupboard Bottom — 90 lbs. (41kg)
Coat Rod — 55 lbs. (25kg)

Double-Door Storage Units:
Shelf — 100 lbs. (45kg)
Top — 160 lbs. (73kg)
Bottom of Cabinet — 160 lbs. (73kg)
Coat Rod — 55 lbs. (25kg)

Tables:
36" (914) - 60" (1524) — 200 lbs. (276kg)
72"(1829) and longer — 400 lbs. (552kg)

Reception Stations:
Counter Caps: 3.5 lbs. (1.6kg) per linear inch, uniformly distributed.

Maximum Load Capacity For Any Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a ZFDDF536 = load capacity for bottom + 3 shelves + unit top
= 160 lbs. + 100 lbs. x 3 +160 lbs.
= 620 lbs. maximum load

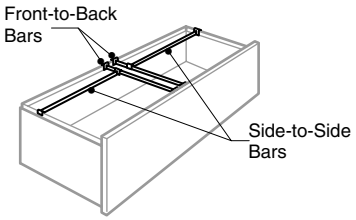
Eg: Maximum load capacity for a ZFLATF236 = load capacity for drawer x 2 drawers + unit top
= 2.6 lbs./linear in. x 36" x 2 + 4.6lbs./linear in. x 36"
= approx. 352 lbs. maximum load (for actual load capacities for each size Intrinsic Laminate Lateral File contact Trendway Customer Care or visit trendealer.com).

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to the product or if the capacities referenced are exceeded.

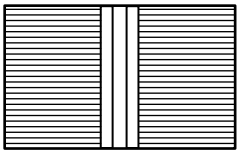
Laminate Lateral Files and File Center Specifications
Intrinsic Laminate Lateral Files and Lateral File Centers are factory configured for side-to-side filing. If front-to-back filing is desired, the side-to-side filing bars may be removed. No additional parts are necessary to convert drawer to front-to-back filing.



For use with Intrinsic Laminate Lateral Files and File Center

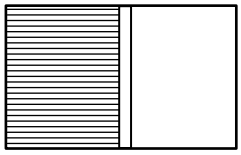
Legal Size Filing

30" - Wide & File Center



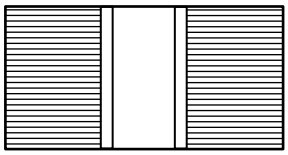
1 Pair Intrinsic Laminate Front-to-Back Filing Bars

30" - Wide & File Center



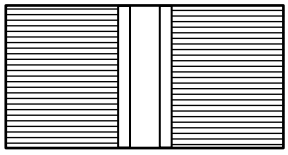
1 Intrinsic Laminate Front-to-Back Filing Bar

36" - Wide



1 Pair Intrinsic Laminate Front-to-Back Filing Bars

36" - Wide



1 Pair Intrinsic Laminate Front-to-Back Filing Bars

Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

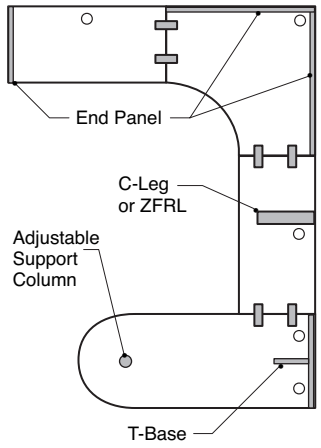
Intrinsic Freestanding Components Planning

These planning guidelines provide instructions for safely configuring Intrinsic Freestanding product applications. The following diagrams illustrate the proper use of supporting elements, connecting hardware, and overhead components.

C-Leg Supports and Recessed Support Leg Kits

- In many applications, C-Legs or Recessed Support Leg Kits (ZFRL) can be used for additional support and stability (Fig. A).

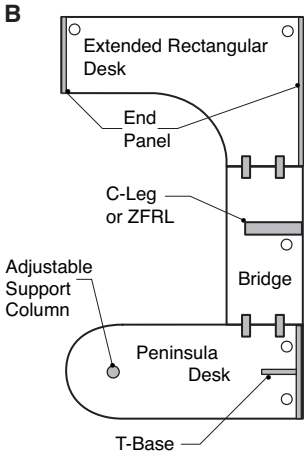
Fig. A



Peninsula P-Top and D-Top Desks

Peninsula P-Top and D-Top Desks are required to be attached to a Return or Bridge. They are not to be used as freestanding desks (Fig. B).

Fig. B



Bridges

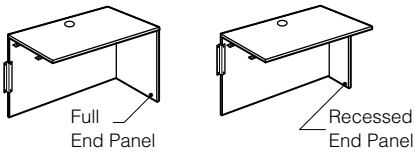
When a 48" (1219) Bridge is attached to any desk, a Peninsula C-Leg or Recessed Support Leg Kit is required near center of Bridge. When a 36" (914) or wider Bridge is attached to an extended desk on either side, a Peninsula C-Leg or Recessed Support Leg Kit is required near the center of the Bridge (Fig.B). Bridges are shipped with all necessary attachment hardware.

Returns

Returns are non-handed and available with a full end panel or a recessed end panel. Returns are shipped with all necessary attachment hardware (Fig. C).

The recessed end panel support may not be used as an end of run support. Returns specified with the recessed end panel are designed to be used with an extended conference desk (ZFEC2448) and will allow additional leg clearance.

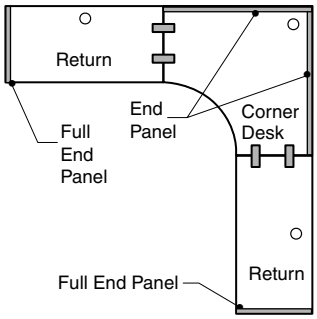
Fig. C



Corner Desk

The Corner Desk is required to have a Return or Bridge on at least one side. It is not a freestanding desk (Fig. D).

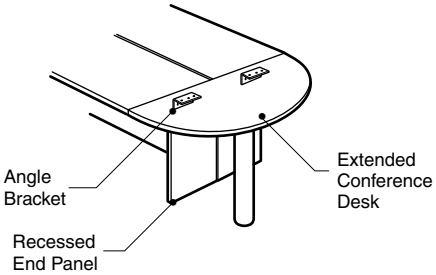
Fig. D



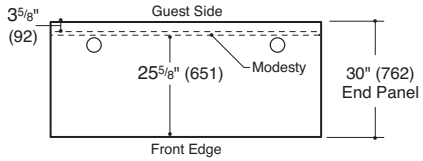
Extended Conference Desk

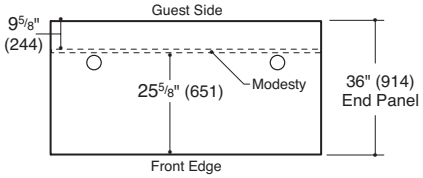
The Extended Conference Desk must be attached to two Returns. The recessed end panel is recommended for increased leg clearance and accessibility (Fig. E).

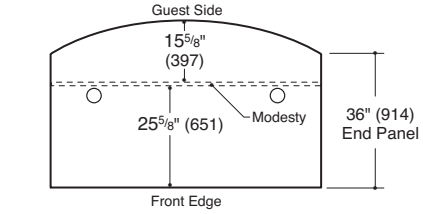
Fig. E



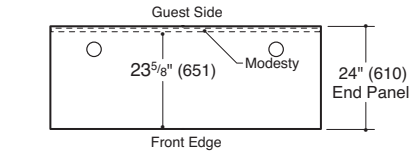
Rectangular and Bowed Front Desks



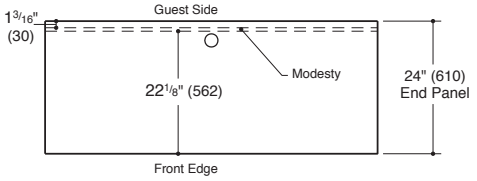




Rectangular/Credenza Desks



Returns and Bridges



Work Surfaces

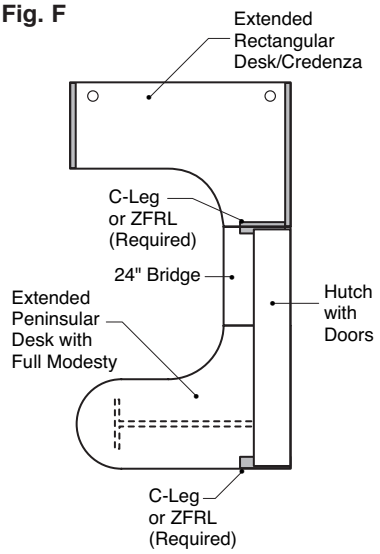
The Intrinsic Freestanding work surfaces are 1" thick. Please consider this prior to attaching anything to the underside of the work surface. Using incorrectly sized mounting hardware may cause damage to the top of the work surface. It is also recommended that a pilot hole be drilled prior to fastening any mounting hardware.

Hutch Component Planning
All Hutches are attached to work surface with double-sided foam tape. All Hutches require a floor supported element (Pedestal, Lateral, File Center, Double-Door Storage Cabinet, end panel, Recessed Support Leg Kits or C-Leg) directly under each Hutch side panel. In addition, the Desk/ Credenza that the hutch is attached to is required to be attached to a Return, Bridge or be situated against a wall.

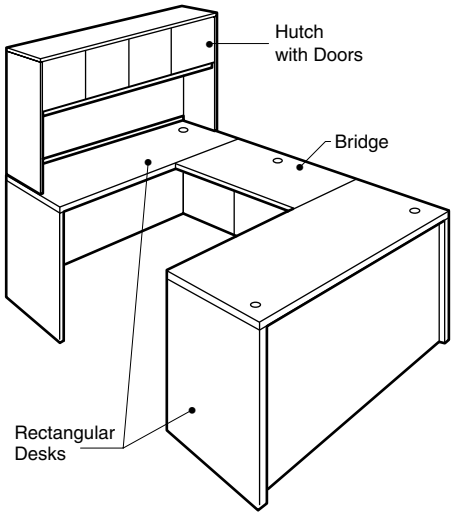
Intrinsic Freestanding Hutch and Open Hutch Placement Guide
The following illustrations show valid locations for attaching Freestanding Hutches with Doors and Open Hutches to Desk modules.

Extended Peninsula Desks P-Top and D-Top
Hutches with Doors may be placed on Extended Peninsula Desks if accompanied by proper length Return or Bridge with required floor support element (Fig. F).

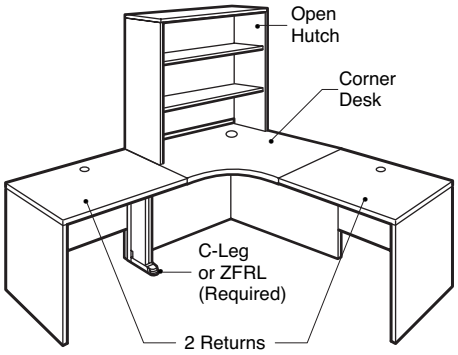
Fig. F



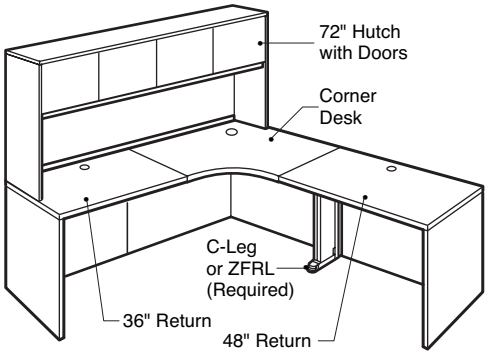
Rectangular Desks



Corner Desks

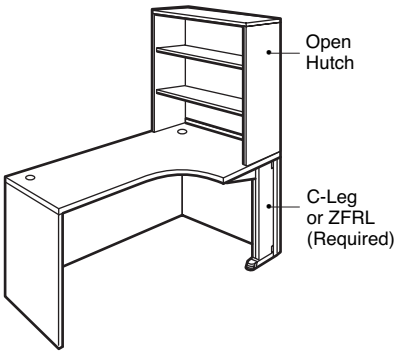


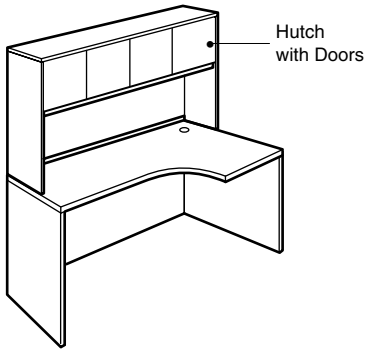
Corner Desks accept Freestanding 36" (914) Open Hutch.

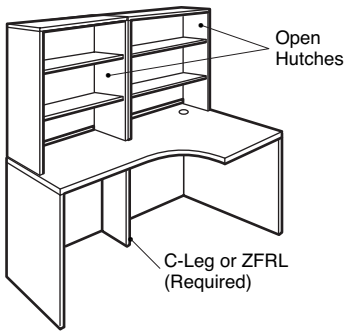


Corner Desks accept 72" (1829) Hutch with properly sized Return to allow floor support under Hutch side panel.

Extended Rectangular Desks







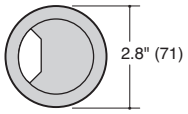
Extended Rectangular Desks accept Hutches with Doors and Open Hutches

Grommets
Work surface grommets are standard on all desk units, bridges and returns.

Grommets are available in black only. The following drawings show standard grommet locations.

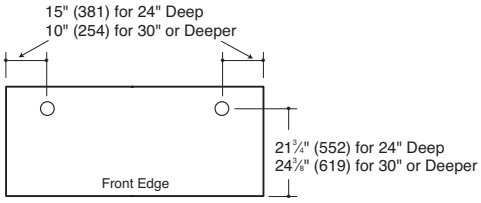
Contact your Customer Care representative for more information.

Grommet Dimensions

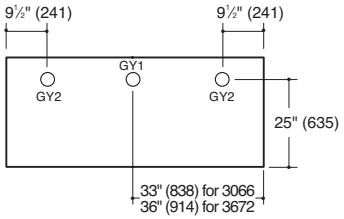


Standard Grommet Locations

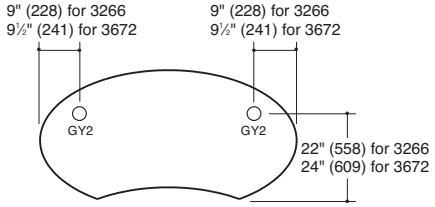
Rectangular/Credenza and Bowed Front Desks



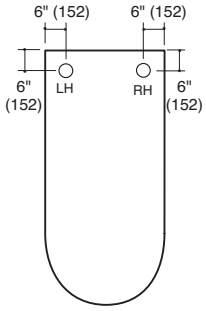
Freestanding Rectangular and Bowed Front Desks



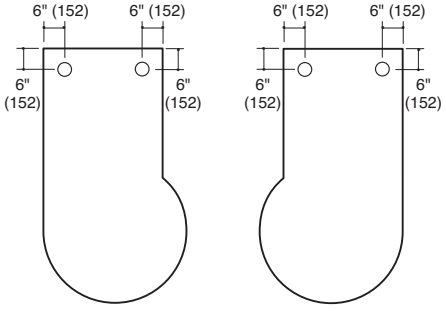
Freestanding Kidney Desks



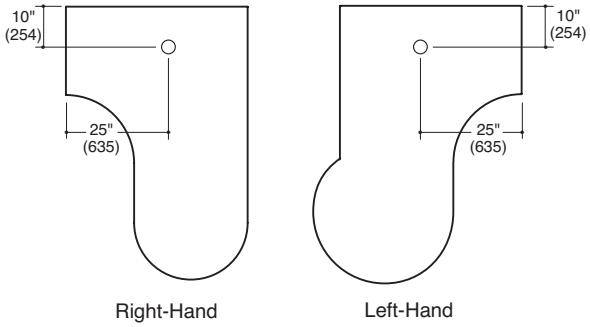
D-Shaped Peninsula Desks



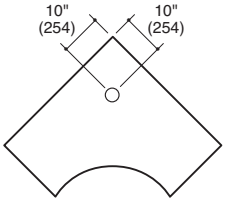
P-Shaped Peninsula Desks



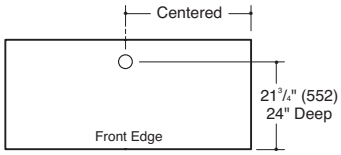
Extended D- and P-Shaped Peninsula Desks



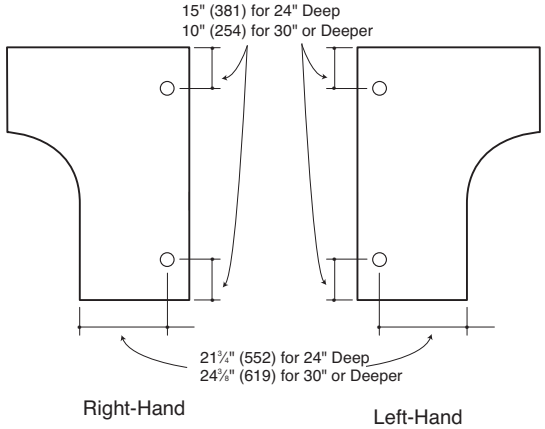
Corner Desks



Returns/Bridges



Extended Rectangular/Credenza Desks



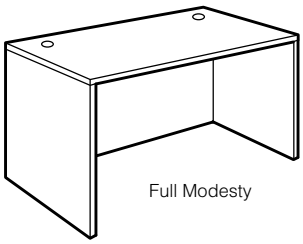
Rectangular Desks/Credenza
The Rectangular Desk has a Thermofused Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

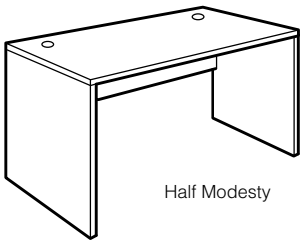
End panels are non-handed and can be field installed on either the left or right side.

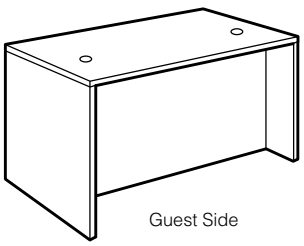
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

If using a 24" (610)-deep desk as a Credenza, the inside dimensions are 57⅝" (1464) for a 60" (1524)-wide and 69⅝" (1768) for a 72" (1829)-wide. Therefore, two 30" (762)-wide storage units will not fit under a ZFRD2460 and two 36" (914)-wide storage units will not fit under a ZFRD2472.

Shipped ready to assemble.


Full Modesty


Half Modesty


Guest Side

Intrinsic Rectangular Desk/Credenza

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	48" (1219)	$637	$701	**ZFRD2448**	**No Cost H** Half	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 9
	60" (1524)	650	714	**ZFRD2460**				
	66" (1676)	666	730	**ZFRD2466**				
	72" (1829)	677	741	**ZFRD2472**				
30" (762)	48" (1219)	$725	$789	**ZFRD3048**	**F** Full	See Surface Materials Page 9	See Surface Materials Page 9	Modesty and End Panel Edge will match color.
	60" (1524)	748	812	**ZFRD3060**				
	66" (1676)	770	834	**ZFRD3066**				
	72" (1829)	806	870	**ZFRD3072**				
36" (914)	72" (1829)	$857	$971	**ZFRD3672**				
			Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZFRD3066** _ _ _ _ _	**.H** _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _
Total Cost $770 =	$770 +	N/C +	N/C +	N/C +	N/C

Extended Rectangular Desks/Credenza
The Extended Rectangular Desk has a Thermofused Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

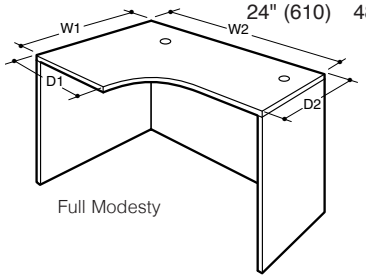
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

If using a 24" (610)-deep extended desk as a Credenza, the inside dimensions are 57⅝" (1464) for a 60" (1524)-wide and 69⅝" (1768) for a 72" (1829)-wide. Therefore, two 30" (762)-wide storage units will not fit under a ZFERDR366024 and two 36" (914)-wide storage units will not fit under a ZFERDL247236.

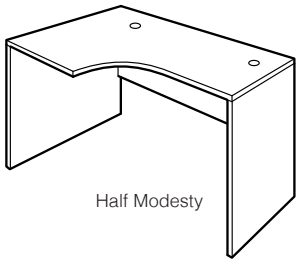
Shipped ready to assemble.

Intrinsic Extended Rectangular Desk/Extended Credenza – Right-Hand

Dimensions				List Price Thermofused Grade			Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color
Depth 1	Width 1	Width 2	Depth 2	1	2	Catalog Number				
24" (610)	36" (914)	60" (1524)	24" (610)	$862	$926	**ZFERDR366024**	**No Cost H** Half **F** Full	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
24" (610)	36" (914)	66" (1676)	24" (610)	931	995	**ZFERDR366624**				
24" (610)	36" (914)	72" (1829)	24" (610)	937	1001	**ZFERDR367224**				
24" (610)	42" (1067)	66" (1676)	30" (762)	953	1017	**ZFERDR426630**				
24" (610)	42" (1067)	72" (1829)	30" (762)	957	1021	**ZFERDR427230**				
24" (610)	48" (1219)	72" (1829)	36" (914)	980	1066	**ZFERDR487236**				

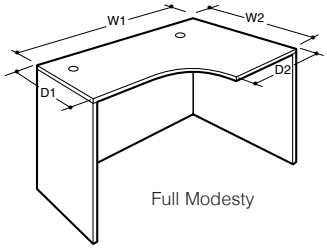


Full Modesty

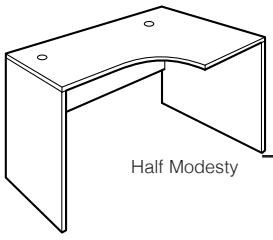

Half Modesty

Intrinsic Extended Rectangular Desk/ Extended Credenza – Left-Hand

Dimensions				List Price Thermofused Grade		Catalog Number
Depth 1	Width 1	Width 2	Depth 2	1	2	
24" (610)	60" (1524)	36" (914)	24" (610)	$862	$926	**ZFERDL246036**
24" (610)	66" (1676)	36" (914)	24" (610)	931	995	**ZFERDL246636**
24" (610)	72" (1829)	36" (914)	24" (610)	937	1001	**ZFERDL247236**
30" (762)	66" (1676)	42" (1067)	24" (610)	953	1017	**ZFERDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	957	1021	**ZFERDL307242**
36" (914)	72" (1829)	48" (1219)	24" (610)	980	1066	**ZFERDL367248**



Full Modesty


Half Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFERDR427230** _ _ _ _ _ _ _ _	**.H** _	**.XZ3** _ _ _	**.ZZ4** _ _ _	**.XZ3** _ _ _
Total Cost $957 =	$957	+ N/C	+ N/C	+ N/C	+ N/C

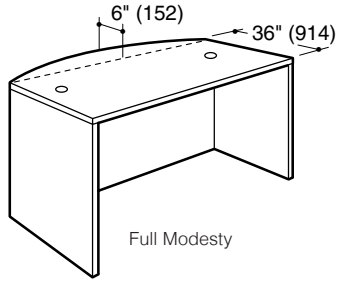
Bowed Front Desks
The Bowed Front Desk has a Thermofused Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

The Bowed Front Desk has a bowed top that is curved on the guest side extending 6" at the center.

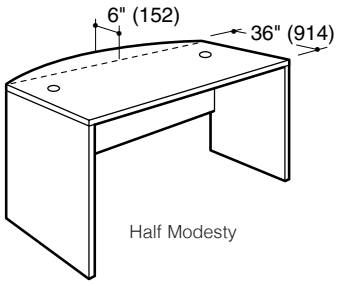
End panels are non-handed and can be field installed on either the left or right side.

Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

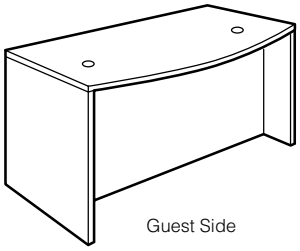
Shipped ready to assemble.



Full Modesty



Half Modesty


Guest Side

Intrinsic Bowed Front Desk

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color
36" (914)	60" (1524)	$875	$961	**ZFBD3660**	**No Cost H** Half **F** Full	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
	66" (1676)	892	978	**ZFBD3666**				
	72" (1829)	902	988	**ZFBD3672**				
	Build your complete Part Number here:			_ _ _ _ _	_	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZFBD3660** _ _ _ _ _	**.H** _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _
Total Cost $875 =	$875 +	N/C +	N/C +	N/C +	N/C

Extended Bowed Front Desks
The Extended Bowed Front Desk has a Thermofused Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

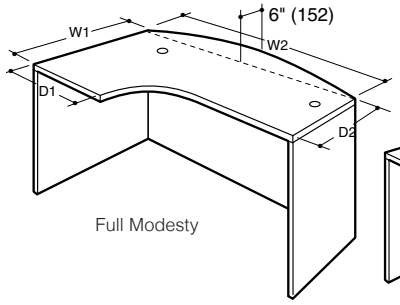
The Extended Bowed Front Desk has a bowed top that is curved on the guest side extending 6" at the center.

Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

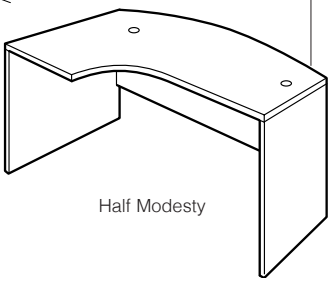
Shipped ready to assemble.

Intrinsic Extended Bowed Front Desk – Right-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	42" (1067)	66" (1676)	30" (762)	$1098	$1162	**ZFEBDR426630**	**No Cost** **H** Half **F** Full	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
24" (610)	42" (1067)	72" (1829)	30" (762)	1111	1175	**ZFEBDR427230**				

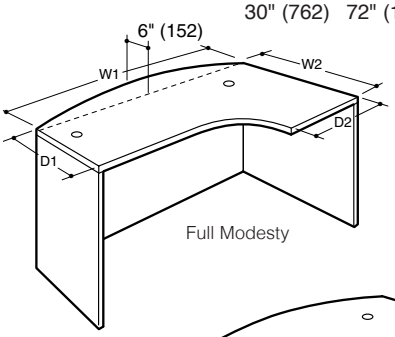


Full Modesty

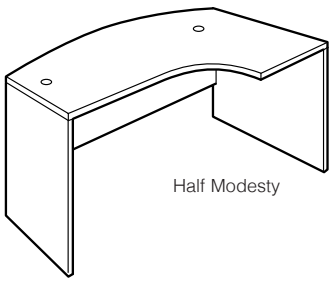

Half Modesty

Intrinsic Extended Bowed Front Desk – Left-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	66" (1676)	42" (1067)	24" (610)	$1098	$1162	**ZFEBDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	1111	1175	**ZFEBDL307242**



Full Modesty


Half Modesty

		Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color
Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFEBDR427230** _ _ _ _ _ _ _ _	**.H** _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $1111 =	$1111	+ N/C	+ N/C	+ N/C	+ N/C

D-Top Peninsula Desks
D-Top Peninsula and Extended D-Top Peninsula Desks have Thermofused Laminate D shaped top with vinyl edging. Standard features include a T-base support with adjustable height support column, or a modesty with end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

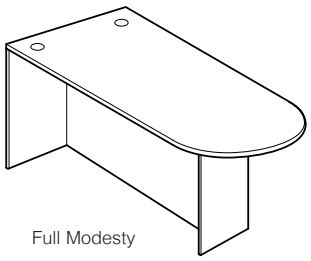
D-Top Peninsula Desks are non-handed and Extended D-Top Peninsula Desks are handed.

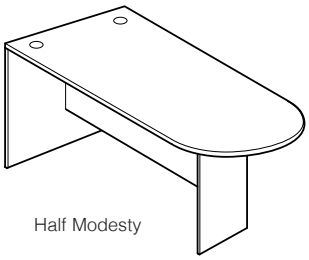
If T-Base is chosen, specify a trim color for the support column.

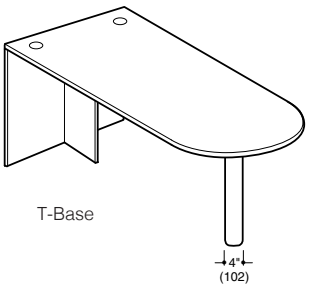
Note: A D-Top Peninsula Desk must be connected to other Freestanding units for proper stability. Refer to planning guidelines for more information.

Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

Shipped ready to assemble.


Full Modesty


Half Modesty



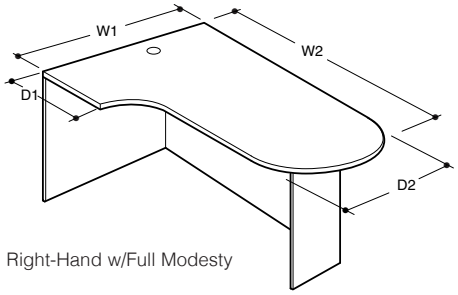
T-Base

Intrinsic D-Top Peninsula Desk

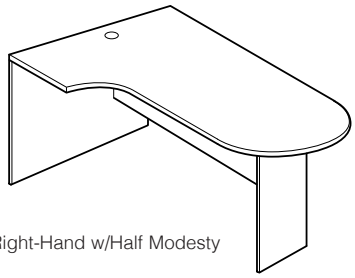
Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
30" (762)	60" (1524)	$875	$939	**ZFPDD3060**	**No Cost H** Half	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 9	**Standard Finish No Cost**
	66" (1676)	902	948	**ZFPDD3066**					
	72" (1829)	912	976	**ZFPDD3072**					**Premium Finish +$35**
36" (914)	72" (1829)	$942	$988	**ZFPDD3672**	**F** Full	See Surface Materials Page 9	See Surface Materials Page 9	Modesty and End Panel Edge will match color.	See Surface Materials Page 9
					T T-Base				Specify Only if T-Base Selected
	Build your complete Part Number here:			_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _

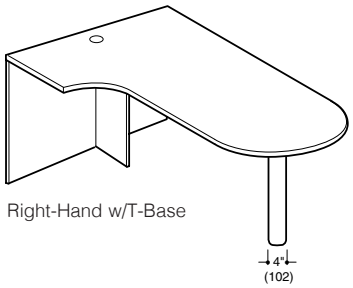
Sample Part Number:	**ZFPDD3060** _ _ _ _ _ _	**.H** _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _	_ _
Total Cost $875 =	$875 +	N/C +	N/C +	N/C +	N/C +	

Extended D-Top Peninsula Desks, continued



Right-Hand w/Full Modesty


Right-Hand w/Half Modesty



Right-Hand w/T-Base

Intrinsic Extended D-Top Peninsula Desk – Right-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	42" (1067)	60" (1524)	30" (762)	$1135	$1199	**ZFEDDR426030**
24" (610)	42" (1067)	66" (1676)	30" (762)	1152	1216	**ZFEDDR426630**
24" (610)	42" (1067)	72" (1829)	30" (762)	1163	1227	**ZFEDDR427230**
24" (610)	48" (1219)	72" (1829)	36" (914)	1235	1299	**ZFEDDR487236**

Panel/Support
No Cost
H Half
F Full
T T-Base

Modesty Top Color
Thermo-fused Laminate
See Surface Materials Page 9

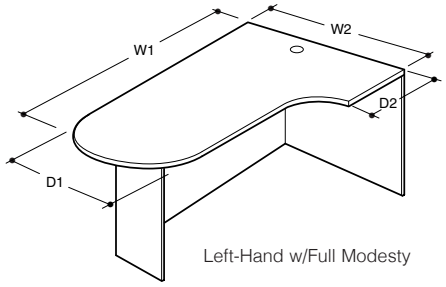
Edge Color
Thermo-fused Laminate
See Surface Materials Page 9

Top End Panel Color
See Surface Materials Page 9
Modesty and End Panel Edge will match color.

Modesty/Trim Color
Standard Finish No Cost
Premium Finish +$35
See Surface Materials Page 9
Specify Only if T-Base Selected

Intrinsic Extended D-Top Peninsula Desk – Left-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	60" (1524)	42" (1067)	24" (610)	$1135	$1199	**ZFEDDL306042**
30" (762)	66" (1676)	42" (1067)	24" (610)	1152	1216	**ZFEDDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	1163	1227	**ZFEDDL307242**
36" (914)	72" (1829)	48" (1219)	24" (610)	1235	1299	**ZFEDDL367248**



Left-Hand w/Full Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**ZFEDDR427230** _ _ _ _ _ _ _	**.H** _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _	_ _
Total Cost $1163 =	$1163 +	N/C +	N/C +	N/C +	N/C +	

P-Top Peninsula Desks
P-Top Peninsula and Extended P-Top Peninsula Desks have Thermofused Laminate P shaped top with vinyl edging. Standard features include a T-base support with adjustable height support column, or a modesty with end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

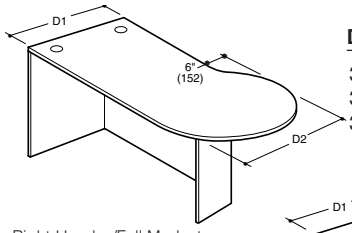
If T-Base is chosen, specify a trim color for the support column.

Note: A P-Top Peninsula Desk must be connected to other Freestanding units for proper stability.

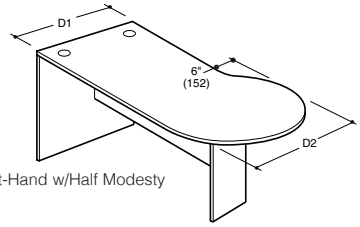
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

Shipped ready to assemble.

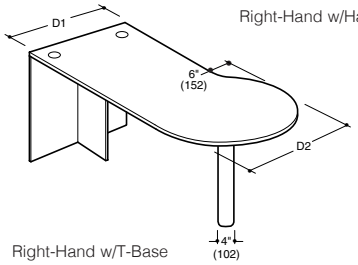
Intrinsic P-Top Peninsula Desk – Right-Hand



Right-Hand w/Full Modesty



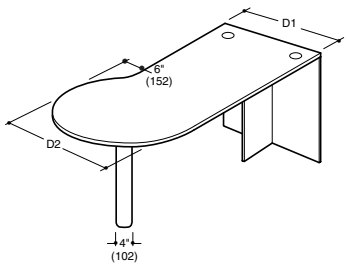
Right-Hand w/Half Modesty



Right-Hand w/T-Base

Dimensions Depth 1	Depth 2	Width	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
30" (762)	36" (914)	60" (1524)	$994	$1040	**ZFPDR3660**	**No Cost**	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 9	**Stan-dard Finish No Cost**
30" (762)	36" (914)	66" (1676)	1009	1055	**ZFPDR3666**	**H** Half			Modesty and End Panel Edge will match color.	**Prem-ium Finish +$35**
30" (762)	36" (914)	72" (1829)	1018	1064	**ZFPDR3672**	**F** Full	See Surface Materials Page 9	See Surface Materials Page 9		See Surface Materials Page 9
						T T-Base				Specify Only if T-Base Selected

Intrinsic P-Top Peninsula Desk – Left-Hand



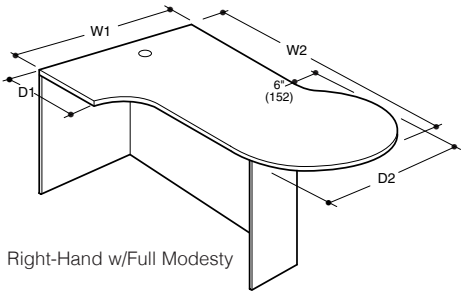
Left-Hand w/T-Base

Dimensions Depth 1	Depth 2	Width	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	36" (914)	60" (1524)	$994	$1040	**ZFPDL3660**
30" (762)	36" (914)	72" (1829)	1009	1055	**ZFPDL3666**
			1018	1064	**ZFPDL3672**

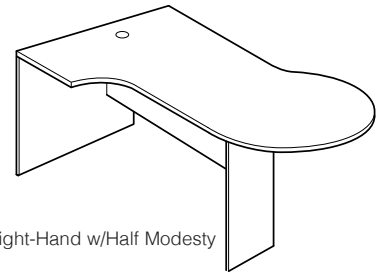
Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _

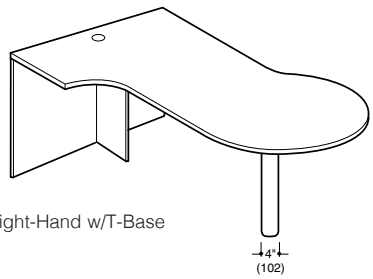
Sample Part Number:	ZFPDL3672 _ _ _ _ _ _	.H _	.XZ2 _ _ _	.XZ4 _ _ _	.XZ4 _ _ _	_ _
Total Cost $1018 =	$1018 +	N/C +	N/C +	N/C +	N/C +	

Extended P-Top Peninsula Desks, continued



Right-Hand w/Full Modesty


Right-Hand w/Half Modesty



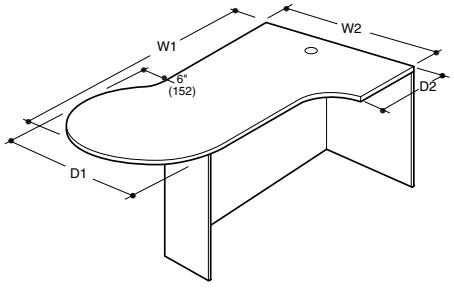
Right-Hand w/T-Base

Intrinsic Extended P-Top Peninsula Desk – Right-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
24" (610)	42" (1067)	60" (1524)	36" (914)	$1288	$1352	**ZFEPDR426036**	**No Cost** **H** Half **F** Full **T** T-Base	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9 Specify Only if T-Base Selected
24" (610)	42" (1067)	66" (1676)	36" (914)	1302	1366	**ZFEPDR426636**					
24" (610)	42" (1067)	72" (1829)	36" (914)	1311	1375	**ZFEPDR427236**					

Intrinsic Extended P-Top Peninsula Desk – Left-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
36" (914)	60" (1524)	42" (1067)	24" (610)	$1288	$1352	**ZFEPDL366042**
36" (914)	66" (1676)	42" (1067)	24" (610)	1302	1366	**ZFEPDL366642**
36" (914)	72" (1829)	42" (1067)	24" (610)	1311	1375	**ZFEPDL367242**



Left-Hand w/Full Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**ZFEPDR427236**	**.H**	**.XZ3**	**.XZ4**	**.XZ3**	
Total Cost $1311 =	$1311 +	N/C +	N/C +	N/C +	N/C +	

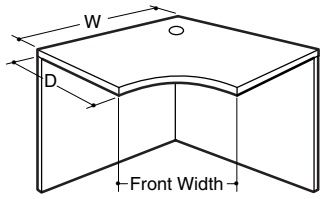
Corner Desks
The Corner Desk has a Thermofused Laminate top with a curved or straight front. Standard features include full end panels, leveling glides and grommet. See grommet information in the planning section for standard grommet locations.

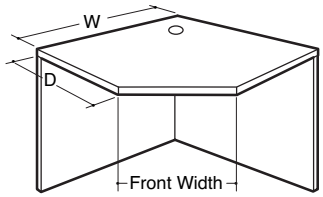
A Corner Desk must be connected to other freestanding units for proper stability.

Shipped ready to assemble.

Intrinsic Corner Desk

Depth	Dimensions Width	Front Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Front	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	36" (914)	17" (432)	$745	$791	**ZFCD2436**	**No Cost S** Straight **C** Curved	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
				Build your complete Part Number here:	_ _ _ _ _	_	_ _ _	_ _ _	_ _ _





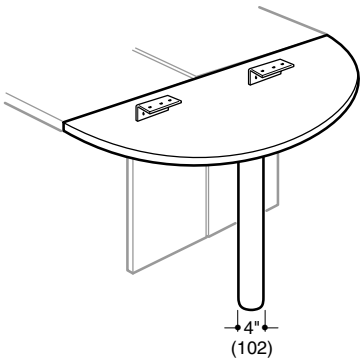
Sample Part Number:	**ZFCD2436** _ _ _ _ _ _	**.S** _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $745 =	$745 +	N/C +	N/C +	N/C +	N/C

Extended Conference Desk
The Extended Conference Desk provides a shared conferencing surface at the end of two adjacent work stations. Must be attached to two 24" (610)-deep Rectangular Desk/Credenzas or Returns.

The Extended Conference Desk has a Thermofused Laminate top with vinyl edge.

The Extended Conference Desk includes an adjustable support column and all necessary attachment hardware. Support Column available in standard and premium trim colors.

Shipped ready to assemble



Intrinsic Extended Conference Desk

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Trim Color
24" (610)	48" (1219)	$567	$616	**ZFEC2448**	Thermofused Laminate See Surface Materials Page 9	Thermofused Laminate See Surface Materials Page 9	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9
	Build your complete Part Number here:			_ _ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**ZFEC2448** _ _ _ _ _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.K** _
Total Cost $567 =	$567 +	N/C +	N/C +	N/C

Freestanding Desks
Intrinsic Freestanding Desks have a 1" Thermofused Laminate top with a 3mm vinyl edgeband. They are available with the following top shapes: Kidney, Rectangular and Bowed. They can be configured with 4" column legs with either adjustable leveling glides or locking casters. Freestanding desks also offer multiple grommet options. See grommet information in the planning section.

Accessories include field-installed laminate and mesh modesties, steel front center drawers (CDW), pencil drawers (PDR), Pop-up Power/Data Modules (SICELECM), Keyboard Platforms, Monitor Arms and Personal Task Lights.

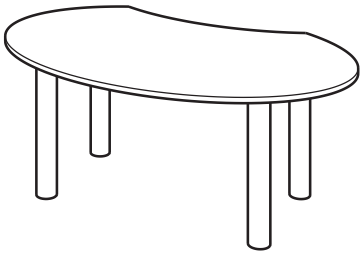
Note: The Kidney shaped desk may only be used in a freestanding application. It cannot be attached to a bridge or return.

Note: Freestanding Rectangular and Bowed front desks include a steel hat section and mounting hardware that must be installed on the underside of the worksurface.

The Freestanding Rectangular and Bowed front desks may be attached to a bridge or return when the return includes a recessed support leg (i.e. 60"-72" Returns) or when a Recessed Support Leg Kit (ZFRL) is ordered and placed within 4" of the modesty edge on the end that connects to the freestanding desk.

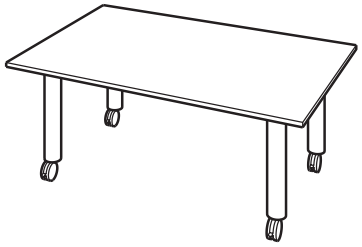
Shipped ready to assemble.

Intrinsic Freestanding Desk – Kidney



Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Grommet Option	Leg Support Option	Top Color	Top Edge Color	Leg Trim Color
32" (813)	66" (1676)	$1299	$1345	**ZFFDK3266**	**GN** **No Cost** No Grommet	**GL** **No Cost** Column Leg with Adjustable Glide	Thermo-fused Laminate	Thermo-fused Laminate	**Standard Finish** **No Cost**
36" (914)	72" (1829)	1403	1449	**ZFFDK3672**	**GY2** **+ $25** Two Grommets (1 Left/ 1 Right)	**BC** **+ $225** Column Leg with Caster	See Surface Materials Page 9	See Surface Materials Page 9	**Premium Finish** **+ $71** See Surface Materials Page 9

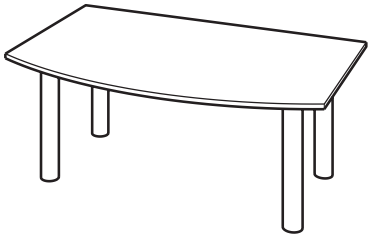
Intrinsic Freestanding Desk – Rectangular



Shown with optional locking casters

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Grommet Option
32" (813)	66" (1676)	$1005	$1051	**ZFFDR3066**	**GN** **No Cost** No Grommet
36" (914)	72" (1829)	1108	1154	**ZFFDR3672**	**GY1** **+ $17** One Grommet (Center)
					GY2 **+ $25** Two Grommets (1 Left/ 1 Right)

Intrinsic Freestanding Desk – Bowed

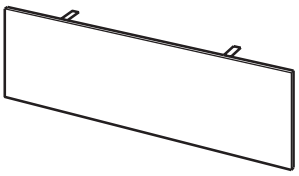


Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
30" (813)	66" (1676)	$1177	$1223	**ZFFDB3066**
36" (914)	72" (1829)	1245	1291	**ZFFDB3672**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**ZFFDK3672** _ _ _ _ _ _	**.GY2** _ _ _	**.BC** _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.K** _
Total Cost $1653 =	$1403 +	$25 +	$225 +	N/C +	N/C +	N/C

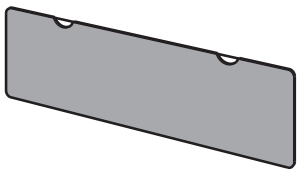
Laminate Modesty
The Laminate Modesty is made of 5/8" Thermofused laminate. It is available in standard Intrinsic Freestanding Thermofused laminate colors with matching edge color. The modesty should be ordered to match the style and length of the Intrinsic Freestanding Desk ordered. Modesties include mounting hardware. Freestanding Desks are pre-drilled to accomodate the modesty.

Mesh Modesty
The Mesh Modesty provides privacy with a lighter feel. The modesty is a dimensional knit of polyester with a nylon pouch for cable management. The modesty should be ordered to match the length of the Intrinsic Freestanding Desk ordered. Modesties include mounting hardware. Freestanding Desks are pre-drilled to accomodate the modesty.



Laminate Modesty

Dimensions Height	Dimensions Length	Desk Style	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Color
7 3/4" (197)	32" (813)	66" Kidney	$153	$159	**ZFFDML66K**	Thermofused Laminate
	37" (940)	72" Kidney	158	164	**ZFFDML72K**	
	53" (1346)	66" Rect/Bowed	153	159	**ZFFDML66RB**	
	59" (1499)	72" Rect/Bowed	158	164	**ZFFDML72RB**	See Surface Materials Page 9



Mesh Modesty

Dimensions Height	Dimensions Length	Desk Style	List Price	Catalog Number	
12 1/2" (318)	32" (813)	66" Kidney	$215	**ZFFDMM66K**	
	37" (940)	72" Kidney	223	**ZFFDMM72K**	
	53" (1346)	66" Rect/Bowed	247	**ZFFDMM66RB**	
	59" (1499)	72" Rect/Bowed	254	**ZFFDMM72RB**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _ _

Sample Part Number: ZFFDML66K _ _ _ _ _ _ _ | .XZ3 _ _ _

Total Cost $153 = $153 + N/C

Returns
Returns are designed to be used as an extension off the front edge of a Freestanding Desk, the sides of a Corner Desk or the side of a Peninsula Desk.

The Return has a rectangular Thermofused Laminate top with vinyl edging. Standard features include a modesty, end panel, leveling glides and grommet. See grommet information in the planning section for standard grommet locations. All necessary attachment hardware included.

Returns are non-handed and can be field installed on either the left or right side.

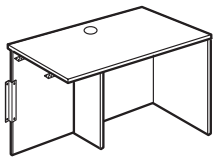
Shipped ready to assemble.

Note: Intrinsic Returns may be ordered with a 14" (356) recessed end panel for applications requiring additional leg clearance. Refer to planning guidelines for more information.

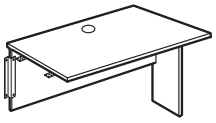
Bridges
The Bridge is designed to be used as a connection between two desks to create a U-shaped configuration. The Bridge has a rectangular Thermofused Laminate top with vinyl edging. Standard features include a modesty and grommet. See grommet information in the planning section for standard grommet locations. All necessary attachment hardware included.

Shipped ready to assemble.

C-Leg or Recessed Support Leg Kit
The C-Leg or Recessed Support Leg Kit is required in certain applications as outlined in the planning section. The C-Leg kit is available in all Trendway standard smooth trim colors. The recessed support leg kit is available in all Intrinsic Thermofused laminate colors. All necessary attachment hardware is included.



Full Modesty w/ Full End Panel and *Recessed Leg

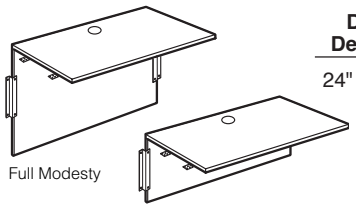


Half Modesty w/ Recessed End Panel

Intrinsic Return

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	End Panel	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	30" (762)	$581	$627	**ZFSR2430**	**No Cost H** Half **F** Full	**No Cost EP** One full end panel **RL** One recessed end panel	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel edge will match color
	36" (914)	594	640	**ZFSR2436**					
	42" (1067)	616	662	**ZFSR2442**					
	48" (1219)	638	684	**ZFSR2448**					
	60" (1524)	675	739	**ZFSR2460**					
	66" (1676)	688	752	**ZFSR2466**					
	72" (1829)	700	764	**ZFSR2472**					

*60", 66" and 72" include an additional recessed leg for support.

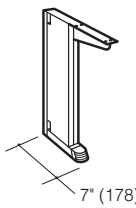


Full Modesty

Half Modesty

Intrinsic Bridge

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
24" (610)	24" (610)	$414	$428	**ZFSB2424**
	30" (762)	428	455	**ZFSB2430**
	36" (914)	436	463	**ZFSB2436**
	42" (1067)	453	480	**ZFSB2442**
	48" (1219)	464	491	**ZFSB2448**



7" (178)

Intrinsic C-Leg

List Price	Catalog Number	Trim Color
$437	**SICCLEGP**	See Page 9

Recessed Support Leg Kit

List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Thermo-fused Color
$207	$213	**ZFRL**	See Surface Materials Page 9

Build your complete Part Number here:	_ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFSR2442** _ _ _ _ _ _	**.H** _	**.RL** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _
Total Cost $616 =	$616 +	N/C +	N/C +	N/C +	N/C +	N/C

Hutches with Doors
The Intrinsic Hutch with doors is available in a variety of widths, and is available with two door style options. Standard features include equally proportioned non-locking hinged doors (2 doors for 36" to 48" hutches and 4 doors for wider hutches), 1" (25)-thick top, full-coverage back panel with finished wire management ring at task light level, and integrated 1½" full-length cord management gap at base of the back panel.

Available accessories include full-width paper management slots, tackboard, task lights,cord management gap guard, and framed door kits.

The optional Hutch with doors and standard Low Profile paper management slot quantities and dimensional widths are as follows:

Width	Slot qty	Slot width
36" (914)	3	10⅞" (276)
42" (1067)	3	12⅘" (325)
48" (1219)	3	14⅞" (378)
60" (1524)	5	11" (279)
66" (1676)	5	12½" (318)
72" (1829)	5	13⅜" (340)

The color of the paper management option on the Hutch with doors will always match the unit color.

Note: Unit color refers to side panels, back panel and valance.

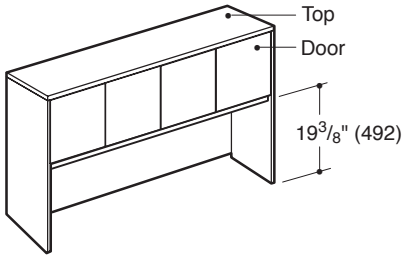
Note: Framed door option includes silver frame and choice of available insert options.

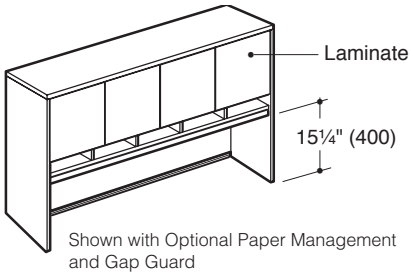
Note: All Hutches attach to work surface with double-sided foam tape. Shipped assembled.

Low-Profile Paper Management Hutch
The Low-Profile Paper Management Hutch is available in a variety of widths. Standard features include paper management slots as defined on this page, ⅝" (16) top, full-coverage back panel with finished wire management ring at task light level, and integrated 1½" full length cord management gap at base of the back panel.

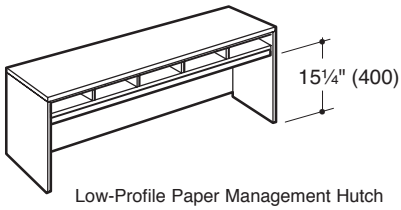
Available accessories include tack-boards, task lights, and cord management gap guard.

Shipped assembled.





Shown with Optional Paper Management and Gap Guard



Low-Profile Paper Management Hutch

Intrinsic Hutch with Doors

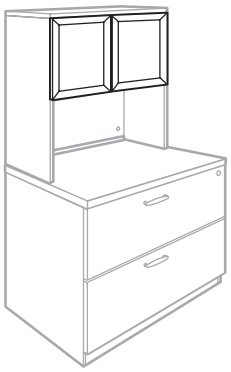
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Paper Management	Door Style	Framed Door Insert	Unit Color	Top Color	Top Edge Color	Door Color	Gap Guard
14" (356)	36" (914)	37" (940)	$895	$959	**ZFHD36**	**N** **No Cost** No Paper Management	**LD** **No Cost** Laminate Door	**No Cost** Plexiglass	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Door Edge will match Door Color	**XN** **No Cost** No Gap Guard
	42" (1067)		1011	1125	**ZFHD42**							Door frame will be Silver if FD option is chosen.	
	48" (1219)		1048	1134	**ZFHD48**	**PM** **+ $262** Paper Management	**FD** **+ $342** 36"-48" Silver Framed Door	**Frosted Plexiglass** **+ $87** 36"-48"	Unit Edge will match unit color				**XG** **+ $50** Gap Guard
	60" (1524)		1188	1302	**ZFHD60**			**+ $107** 60"-72"					
	66" (1676)		1232	1346	**ZFHD66**			**3form** **+ $298** 36"-48"					
	72" (1829)		1258	1372	**ZFHD72**		**+ $560** 60"-72"	**+ $406** 60"-72" See Surface Materials Page 9					

Low-Profile Paper Management Hutch

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
14" (356)	36" (914)	23⅜" (940)	$785	$812	**ZFLPH36**
	42" (1067)		882	946	**ZFLPH42**
	48" (1219)		923	987	**ZFLPH48**
	60" (1524)		1054	1118	**ZFLPH60**
	66" (1676)		1150	1214	**ZFLPH66**
	72" (1829)		1196	1260	**ZFLPH72**

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**ZFHD72**	**.PM**	**.FD**	**.01**	**.XZ4**	**.XZ1**	**.XZ4**	**.XZ1**	**.XN**
Total Cost $2080 =	$1258 +	$262 +	$560 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Framed Hutch Door Kits
The Intrinsic Framed Hutch Door Kits are available for Hutches with Doors and Wall Mounted Storage Units. The kits include silver framed doors, door hinges and your choice of available insert options. The framed doors can be mounted in place of existing laminate doors. Requires use of original hinge and screws for installation.



Framed Hutch Door Kits

Description	Kit Door Qty.	List Price	Catalog Number	Framed Door Insert
Hutch with Doors				**No Cost** Plexiglass
For use with ZFHD36	2	$392	**ZFFDKIT36**	
For use with ZFHD42	2	415	**ZFFDKIT42**	**Frosted Plexiglass + $87** 36"-48"
For use with ZFHD48	2	426	**ZFFDKIT48**	
For use with ZFHD60	4	652	**ZFFDKIT60**	**+ $107** 60"-72"
For use with ZFHD66	4	672	**ZFFDKIT66**	
For use with ZFHD72	4	685	**ZFFDKIT72**	**3form + $298** 36"-48"
Wall Mounted				**+ $406** 60"-72"
For use with ZFWS30H	2	$359	**ZFFDKIT30W**	
For use with ZFWS36H	2	392	**ZFFDKIT36W**	See Surface Materials Page 9
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _

Sample Part Number:	**ZFFDKIT60** _ _ _ _ _ _ _	**.E01** _ _ _
Total Cost $1058 =	$652 +	$406

Open Hutch
The Open Hutch is available in 30" (762) and 36" (914) widths. The units are for use above work surfaces, above the 24" (610)-deep 2-high Double Door Storage Cabinet and above the 24" (610)-deep two-drawer lateral. The open hutches have a 3/8" (10) cord pass through gap behind the shelves and a 1" (25) full length cord management gap at base of the back panel. Each unit comes standard with two adjustable shelves and necessary shelf mounting pins. Each shelf is adjustable in 2 1/2" (64) increments.

Available accessories include additional shelves with mounting pins, tackboards and task lights.

Shipped ready to assemble.

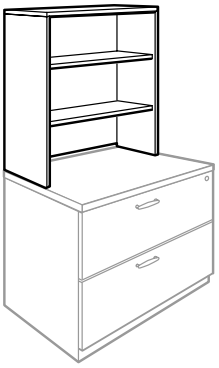
Wall Mounted Storage Unit with Doors
The Wall Mounted Storage Unit with Doors is available in 30" (762) and 36" (914) widths. Each unit has two hinged non-locking doors. Attachment for Wall Mounted Storage Unit requires individual cabinet to be secured by a minimum of two wall mounting locations/studs.

The Wall Mounted Storage Unit is designed for installation on interior and perimeter walls that are constructed of wood or metal studs.

Note: The back of the unit is recessed to eliminate visibility of the wall mount brackets.

Note: The unit includes mounting brackets to accommodate most installation applications. It is the responsibility of the dealer or installer to obtain any additional fasteners that may be needed to safely attach the unit to the wall.

Shipped assembled.



Intrinsic Open Hutch

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number			Shelf Color	Unit/ Top Color	Edge Color	Top Gap Guard
14" (356)	30" (762)	37" (940)	$536	$582	**ZFH30**			Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	**XN No Cost** No Gap Guard **XG + $50** Gap Guard
	36" (914)		559	623	**ZFH36**						

Laminate Doors

Framed Doors

Wall Mount Brackets (included)

Intrinsic Wall Mounted Storage Unit with Doors

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Door Color
14" (356)	30" (762)	15 1/2" (394)	$889	$916	**ZFWS30H**	**LD No Cost** Laminate Door **FD + $342** Silver Framed Door	**No Cost** Plexiglass **Frosted Plexiglass + $87** **3form + $298** See Surface Materials Page 9	See Surface Materials Page 9 Door Edge will match Door color. Door frame will be Silver if FD option is chosen.
	36" (914)		943	989	**ZFWS36H**			

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFWS30H**	**.LD**	**.01**	**.XZ1**	**.XZ2**	**.XZ2**	**.XZ1**
Total Cost $889 =	$889 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

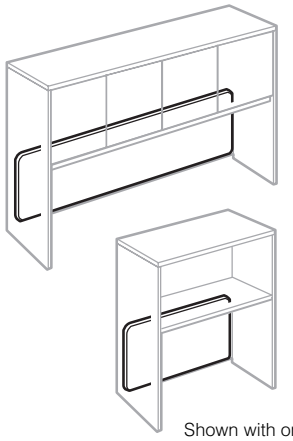
Tackboards
Can be mounted under Hutch with Doors or paper management, Open Hutches and Wall Mounted Storage Units.

Tackboard has a tackable panel fabric front and velcro attachment tabs.

Shipped assembled.

Note: Review Fabric Planning guidelines on page 2 to better understand directional fabric application details for Intrinsic freestanding tackboards.

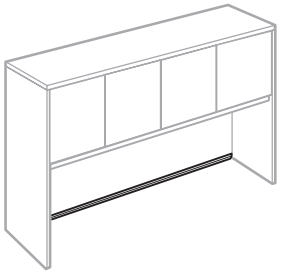
Cord Management Gap Guard
The Cord Management Gap Guard bridges the open space between a hutch back and the top of the work surface below. Made of flexible material, it allows easy passage of electrical and data cables. The Cord Management Gap Guard is attached with adhesive tape (included). The Gap Guards are sized to fit on the Intrinsic Hutch with Doors. Find your currect corresponding sizes and catalog numbers on page 38. The Cord Management Gap Guard can also be cut to size to be used on all other hutches. Available in black only.



Shown with one adjustable shelf removed

Intrinsic Tackboards

Dimensions Width	Dimensions Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Fabric Color
27⅝" (702)	17" (356)	$ 58	$ 72	$ 79	$ 85	$ 100	$116	**ZFTB30**	See Surface Materials Page 4
33⅝" (854)		72	99	113	127	142	162	**ZFTB36**	
39⅝" (1006)		133	160	174	188	203	220	**ZFTB42**	
45⅝" (1159)		149	176	190	205	219	245	**ZFTB48**	
57⅝" (1464)		169	196	210	224	249	281	**ZFTB60**	
63⅝" (1616)		190	217	231	245	275	311	**ZFTB66**	
69⅝" (1768)		202	229	243	258	290	328	**ZFTB72**	



Cord Management Gap Guard

Depth	Dimensions Length	Width	List Price	Catalog Number
⅝" (16)	27⅝" (702)	2" (51)	$195	**SIZFCMGG30**
	33⅝" (854)		212	**SIZFCMGG36**
	39⅝" (1006)		247	**SIZFCMGG42**
	45⅝" (1159)		257	**SIZFCMGG48**
	51⅝" (1311)		269	**SIZFCMGG60**
	63⅝" (1616)		292	**SIZFCMGG66**
	69⅝" (1768)		313	**SIZFCMGG72**

Packaged 6 per box.

Build your complete Part Number here: _ _ _ _ _ | _ _ _

Sample Part Number: ZFTB48 | .AP1

Total Cost $190 = $190 + N/C

INTRINSIC LAMINATE PEDESTALS
When the key-alike lock option "T" is chosen, the Core/Key Set (ZFLCK) must be ordered separately or by using the Keying Order Form.

Shipped assembled.

Laminate Modular Pedestals
The Intrinsic Laminate Modular Pedestal is designed to be used beneath the work top.

Intrinsic Laminate Pedestals offer two drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" and one 12" drawer. 6/6/12 Pedestals include one pencil tray.

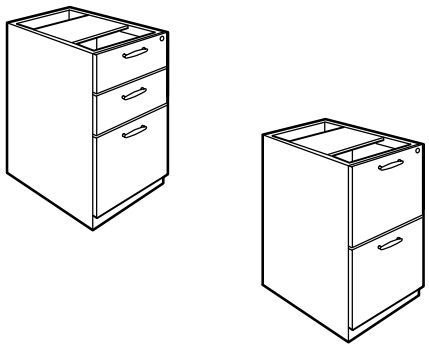
The Laminate Modular Pedestal has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers and leveling glides.

Available accessories include Side-to-Side Filing Bars and additional Pencil Trays.

Laminate ¾ Mobile Pedestal
The Intrinsic Laminate Mobile ¾ Pedestal is designed with a full skirt that conceals the pedestal's casters. The ¾ Pedestal has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers, one pencil tray, four casters and counterbalance weight.

Available accessories include Side-to-Side Filing bars and Cushion Top.

Intrinsic Laminate Modular Pedestals



Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit Color	Drawer Color	Lock
22" (559)	15½" (394)	27¾" (705)	$861 813	$888 840	**ZFP6612** **ZFP1212**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Drawer edge will match drawer color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

Intrinsic Laminate ¾" Mobile Pedestal

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock
22" (559)	15½" (394)	23" (584)	$1005	$1032	**ZFMP612W**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Drawer edge will match drawer color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)
Build your complete Part Number here:					_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:					**ZFP1212**	**.E**	**.XZ2**	**.XZ2**	**.XZ2**	**.XZ2**	**.T**
Total Cost $799 =					$813	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ -$14

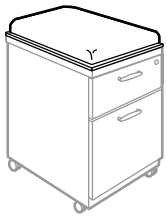
Laminate Mobile Pedestal Cushion Top Kit
The Pedestal Cushion Top Kit includes upholstered cushion and four attached velcro tabs to affix cushion to mobile pedestal.

Pedestal Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Intrinsic Pedestal drawers and Lateral File Center drawers.

Available in black only.

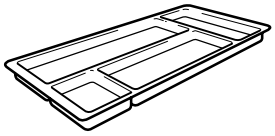
Laminate Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic Laminate 12" Pedestal and storage tower drawers to side-to-side or legal-size filing.

Available in black only.



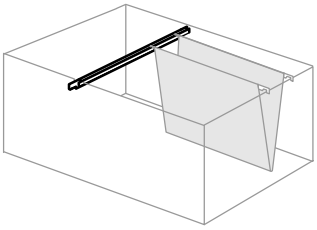
Laminate Mobile Pedestal Cushion Top Kit

List Price Fabric Grade A	B	C	D	E	F	G	Catalog Number	Seating Fabric Color
$220	$240	$255	$276	$302	$327	$357	**ZFMPEDCTK**	See Seating price book Surface Material section



Pedestal Pencil Tray

Dimensions Depth	Width	Height	Description	List Price	Catalog Number	
5½" (140)	13⅜" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**	



Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 6 hanging bars. Requires 1 per drawer.	$65	**ZFPSSB**	

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **HPPT** _ _ _ _ _ _

Total Cost $17 = $17 +

Laminate Two-Drawer Lateral Files
The Intrinsic Laminate Two-Drawer Lateral Files include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

The 18" (457)-deep lateral files are intended for use under work surfaces and may not be used in freestanding applications. The 24" (610)-deep, full-depth lateral is a freestanding element.

Shipped assembled.

Laminate Combination Lateral File Center
The Laminate Combination Lateral File Center combines the functionality of a pedestal and the lateral file into a single cabinet that fits below a work surface. The lateral file center has a handed drawer configuration as shown below.

The laminate file center includes full extension ball bearing slides, side-to-side filing bars and front-to-back filing bars in the lateral drawer, one pencil tray and leveling glides.

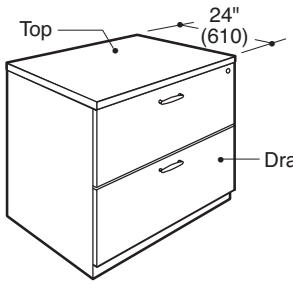
The laminate file center is intended for use under a work surface and may not be used in freestanding applications.

One lock secures the 12" file drawer and lateral drawer. The 6" box drawers are non-locking.

Shipped assembled.

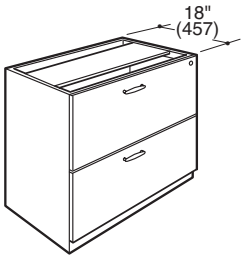
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form.

Intrinsic Laminate Two-Drawer Lateral File with Top



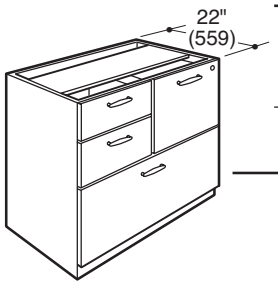
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	36" (914)	28¾" (730)	$1428	$1492	**ZFLATF236**

Intrinsic Laminate Two-Drawer Lateral File



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
18" (457)	30" (762)	27¾" (705)	$1111	$1157	**ZFLAT230**
	36" (914)		1264	1328	**ZFLAT236**

Intrinsic Laminate Combination Lateral File Center



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
22" (559)	31" (787)	27¾" (705)	$1481	$1545	**ZFFC306612**

	Build your complete Part Number here:	Pull Style	Unit Color	Top Color	Edge Color	Drawer Color	Lock
	_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

Pull Style
No Cost Applied
L Classic
E Streamline
AZ Designer
MM Mod2
MD Modern

Unit Color
Thermo-fused Laminate
See Surface Materials Page 9

Top Color
Thermo-fused Laminate
See Surface Materials Page 9

Edge Color
Thermo-fused Laminate
See Surface Materials Page 9

Drawer Color
Thermo-fused Laminate
See Surface Materials Page 9
Drawer Edge will match door color

Lock
R No Cost Random
***T Deduct - $14** Key-Alike
*Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

	Sample Part Number:	ZFLAT236	.E	.ZX4			.XZ2	.R
		_ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

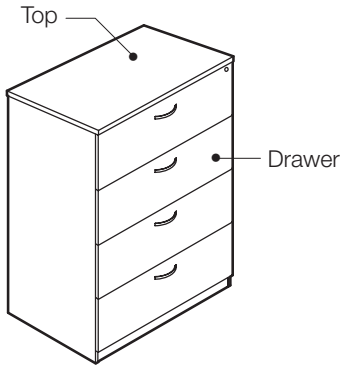
Total Cost $1264 = $1264 + N/C + N/C + + + N/C + N/C

Laminate Four-Drawer Lateral Files
The Intrinsic Laminate Four-Drawer Lateral Files include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Shipped assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form.

Intrinsic Laminate Four-Drawer Lateral File



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock
24" (610)	36" (914)	53" (1346)	$3521	$3603	**ZFLATF436**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Drawer Edge will match door color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)
Build your complete Part Number here:					_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:	**ZFLATF436**	**.E**	**.XZ4**	**.XZ1**	**.XZ1**	**.XZ4**	**.R**
Total Cost $3521 =	$3521	N/C	N/C	N/C	N/C	N/C	N/C

Laminate Double-Door Storage Cabinets
The Laminate Double-Door Storage cabinet is available in two depths (18" and 24") and two heights, two- and five-high.

Features include hinged locking double-doors with one adjustable shelf in the two-high unit and three adjustable shelves in the five-high unit. Shelves adjust vertically in 2½" increments. Units also includes leveling glides.

Available accessories include additional Double-Door Storage Shelves and wardrobe bars.

Note: The 18" (457)-deep Double-Door Storage Cabinet is intended for use under the work surface and may not be used in freestanding applications. The 24" (610)-deep Double-Door Storage Cabinet is a freestanding element.

Shipped assembled.

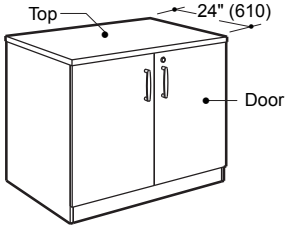
Laminate Wardrobe Storage Cabinet
The Laminate Wardrobe Storage cabinet is available as a five-high unit. Features include hinged locking double-doors, one shelf, a full-width wardrobe bar and leveling glides.

Available accessories include Double-Door Storage shelves.

Shipped assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form. Check Customer Care for availability.

Intrinsic Laminate Double-Door Storage Cabinet



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	36" (914)	28¾" (730)	$1145	$1259	**ZFDDF236**
		65¾" (1670)	1895	2048	**ZFDDF536**

Top Pull Style
No Cost Applied
L Classic
E Streamline
AZ Designer
MM Mod2
MD Modern

Unit Color
Thermo-fused Laminate
See Surface Materials Page 9

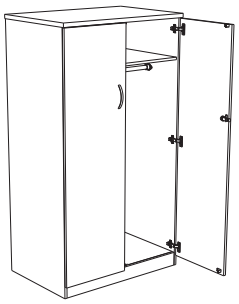
Top Color
Thermo-fused Laminate
See Surface Materials Page 9

Edge Color
Thermo-fused Laminate
See Surface Materials Page 9

Door Color
Thermo-fused Laminate
See Surface Materials Page 9
Door Edge will match door color

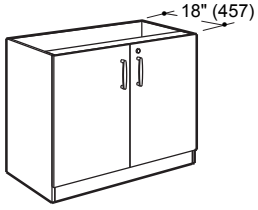
Lock
R No Cost Random
***T Deduct - $14** Key-Alike
*Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

Intrinsic Laminate Wardrobe Storage



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	36" (914)	65¾" (1670)	$1604	$1757	**ZFWRF536**

Intrinsic Laminate Double-Door Storage Cabinet



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
18" (457)	36" (914)	27¾" (705)	$ 931	$1017	**ZFDD236**

Build your complete Part Number here: _ _ _ _ _ | _ _ | _ _ _ | _ _ _ | _ _ _ | _ _ _ | _

Sample Part Number: ZFDDF236 | .AZ | .XZ2 | .XZ4 | .XZ4 | .XZ2 | .T_

Total Cost $1131 = $1145 + N/C + N/C + N/C + N/C + N/C + -$14

Laminate Double-Door Storage Shelf
The Intrinsic Laminate Double-Door Storage Shelf fits in Intrinsic Laminate Double-Door Storage and Wardrobe Cabinets for additional shelf space. Includes one shelf and mounting hardware.

Wardrobe Bars
The Wardrobe Bar converts a laminate five-high Double-Door Storage Unit to a Wardrobe Unit. Wardrobe Bar attaches to the sides of the storage cabinet. Includes mounting hardware.

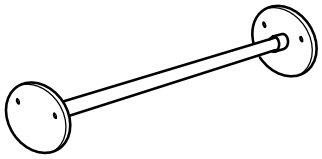
Available in black only.

Intrinsic Laminate Double-Door Storage Shelf (For ZFDD236)

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Shelf Color
16 1/8" (352)	34 1/2" (876)	7/8" (19)	$118	$124	**ZFDDS**	Thermofused Laminate See Surface Materials Page 9

Intrinsic Laminate Double-Door Storage Shelf (For ZFDDF236, ZFDDF536 and ZFWRF536)

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
22" (352)	34 1/2" (876)	7/8" (19)	$124	$138	**ZFDDFS**



Wardrobe Bars (For Five-High Laminate Wardrobe Storage Cabinet)

Dimensions Width	Dimensions Height	List Price	Catalog Number	
34 3/8" (873)	1" (25) Diameter	$99	**ZFWRB36E**	
Build your complete Part Number here:			_ _ _ _	_ _ _

Sample Part Number:	**ZFDDS** _ _ _ _ _	**.XZ3** _ _ _
Total Cost $118 =	$118 +	N/C

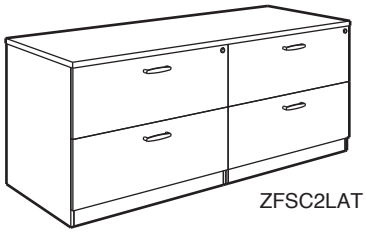
Intrinsic Storage Credenzas
The Intrinsic Storage Credenzas come in three configurations, each with a unified Thermofused Laminate top. The **lateral units** include full extension ball bearing slides, an interlock mechanism (for each 2-drawer unit) allowing only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. The **double-door units** include hinged locking double doors with one adjustable shelf and leveling glides. Shelves adjust vertically in 2½" increments.

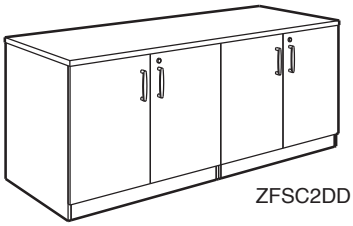
Note: The storage credenza with a double-door and lateral unit (ZFSCLATDD) is unhanded. Therefore, storage components can be placed on the left or right depending on user preference.

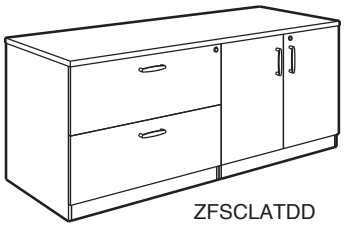
All versions ship in three pieces and require some assembly.

Intrinsic Storage Credenza

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door/ Drawer Color	Lock
24" (610)	72" (1829)	28¾" (730)	$3659 3248 3521	$3773 3401 3674	**ZFSC2LAT** **ZFSC2DD** **ZFSCLATDD**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9 Unit shelf edge color will match unit/shlf color	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Door/ drawer edge color will match door/ drawer color	**R No Cost Random** ***T Deduct - $28** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (2 per unit)
Build your complete Part Number here:					_ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_


ZFSC2LAT


ZFSC2DD


ZFSCLATDD

Sample Part Number:	ZFSC2LAT	.AZ	.XZ2	.XZ1	.XZ1	.XZ2	.T
	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_
Total Cost $3631 =	$3659	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ -$28

Laminate Storage Towers
The Laminate Storage Tower provides wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Storage Towers are available in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

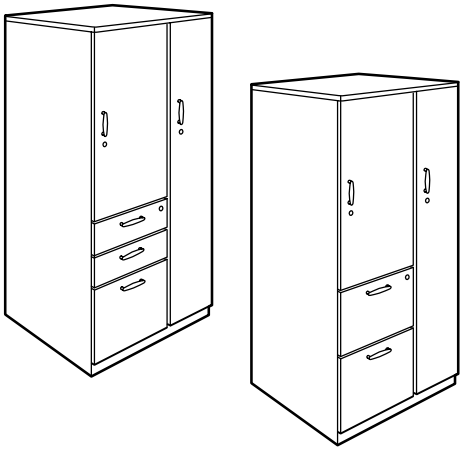
Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2½" (64) increments. The pedestals have full extension ball bearing slides on both 6" and 12" drawers. 6/6/12 pedestals include one pencil tray.

Available accessories include, side-to-side filing bars, additional shelves, and a pencil tray.

Shipped assembled.

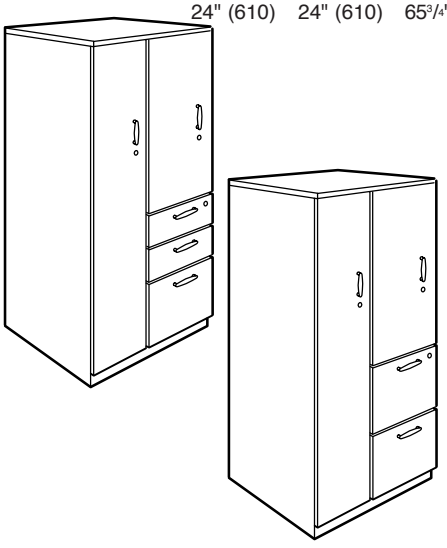
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form. Check Customer Care for availability.

Intrinsic Laminate Storage Tower – Right-Hand



Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Lock
24" (610)	24" (610)	65¾" (1670)	$2239	$2353	**ZFSTWR6612**	**No Cost Applied**	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	Thermo-fused Laminate	**R No Cost Random**
			2189	2303	**ZFSTWR1212**	**L** Classic	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	***T Deduct - $43** Key-Alike
						E Stream-line				Door edge will match door color	*Note: Be sure to order Core/Key Sets (ZFLCK) separately (3 per unit)
						AZ Designer					
						MM Mod2					
						MD Modern					

Intrinsic Laminate Storage Tower – Left-Hand



Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	24" (610)	65¾" (1670)	$2239	$2353	**ZFSTWL6612**
			2189	2303	**ZFSTWL1212**

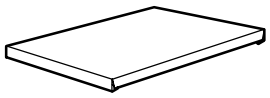
Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**ZFSTWL6612**	**.E**	**.XZ3**	**.XZ2**	**.XZ2**	**.XZ4**	**.T**
Total Cost $2196 =	$2239	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ -$43

Laminate Storage Tower Cupboard Shelf
The Cupboard Shelf fits in Intrinsic Laminate Storage Tower units in the cupboard storage area for additional shelf space. Includes one cupboard shelf and mounting hardware.

Laminate Storage Tower Wardrobe Shelf
The Wardrobe Shelf fits in Intrinsic Laminate Storage Tower units in the wardrobe storage area for additional shelf space. Includes one wardrobe shelf and mounting hardware.

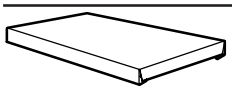
Laminate Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert 12" (305) Intrinsic Laminate Pedestal and Storage Tower drawers to side-to-side or legal-size filing. One side-to-side filing bar required per drawer (Shipped 6 per package).

Available in black only.



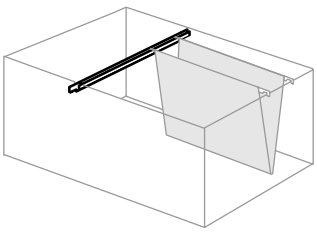
Intrinsic Laminate Storage Tower Cupboard Shelf

Depth	Dimension Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Shelf Color
22" (505)	14 1/8" (394)	7/8" (19)	$87	$93	**ZFSTWCS**	Thermo-fused Laminate See Surface Materials Page 9



Intrinsic Laminate Storage Tower Wardrobe Shelf

Depth	Dimension Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
22" (505)	7 1/4" (394)	7/8" (19)	$68	$74	**ZFSTWWS**



Intrinsic Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 6 hanging bars. Requires 1 per drawer.	$65	**ZFPSSB**	
	Build your complete Part Number here:	_ _ _ _	_ _ _

Sample Part Number:	**ZFSTWCS** _ _ _ _ _	**.XZ4** _ _ _
Total Cost $87 =	$87 +	N/C

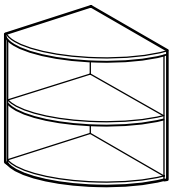
Laminate Bookcases
The Bookcase is complete with laminate top and base with leveling glides. The Two-high cases have one adjustable shelf. The three-high case has two adjustable shelves. The four-high case has two adjustable shelves and one fixed shelf. The five-high cases have three adjustable shelves and one fixed shelf (see picture). The shelves are 1" (25)-thick, and adjust in 2 1/2" (64) increments. Two, and three-high bookcase heights are designed to accommodate standard binders on all shelves. The four-high bookcase will only accommodate binder storage on three of the four shelves and the five-high on four of the five shelves.

Additional Bookcase Shelves are available.

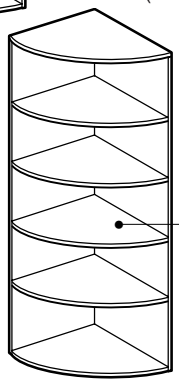
Note: Fixed shelf on four and five-high Bookcases is fixed at work surface height.

Shipped ready to assemble.

Intrinsic Corner Bookcases



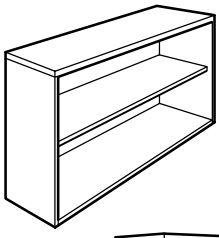
Two-High



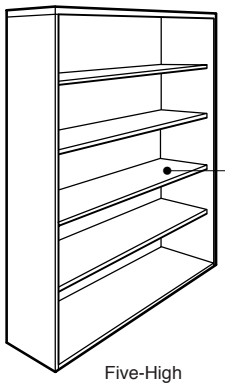
Five-High

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color
24" (610)	24" (610)	28 3/4" (730)	$602	$666	**ZFBCC224**			
		65 3/4" (1670)	1007	1121	**ZFBCC524**	Thermo-fused Laminate See Surface Materials Page 9 Shelves will match unit color	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9

Intrinsic Rectangular Bookcases



Two-High



Five-High

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
14" (356)	36" (914)	28 3/4" (730)	$579	$643	**ZFBCR236**
		39 3/4" (1010)	791	877	**ZFBCR336**
		51 3/4" (1314)	849	963	**ZFBCR436**
		65 3/4" (1670)	871	985	**ZFBCR536**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFBCC524** _ _ _ _ _ _ _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ4** _ _ _
Total Cost $1007 =	$1007 +	N/C +	N/C +	N/C

Bookcase and Open Hutch Shelves
Shelves are used for additional shelf space. Includes one shelf and mounting hardware. Shelves accommodate Intrinsic Freestanding Laminate Bookcases and Open Hutches.

Intrinsic Laminate Rectangular Bookcase and Open Hutch Shelves

Fits Bookcase Width	Depth	Dimensions Actual Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Shelf Color
30" (762)	11¾" (298)	27⅞" (702)	1" (25)	$ 123	$129	**ZFRS30**	Thermo-fused Laminate See Surface Materials Page 9
36" (914)		33⅞" (854)		133	139	**ZFRS36**	

Intrinsic Laminate Corner Bookcase Shelf

Fits Bookcase Width	Depth	Dimensions Actual Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	23" (584)	23" (584)	1" (25)	$ 107	$121	**ZFCS24**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _

Sample Part Number: ZFCS24 .XZ1

Total Cost $107 = $107 + N/C

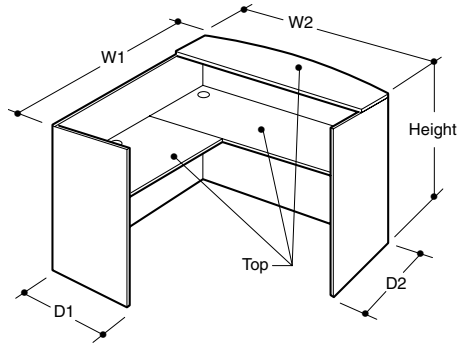
Reception Station
The Intrinsic Reception Station is constructed of 1" (25) Thermofused Laminate with matched 3mm vinyl edging on work surface and transaction top. Available in right or left configuration with full modesty. Three grommets (2 in the desk and 1 in the return) and leveling glides are standard.

Note: Transaction top overhang is 6" (152).

Shipped ready to assemble.

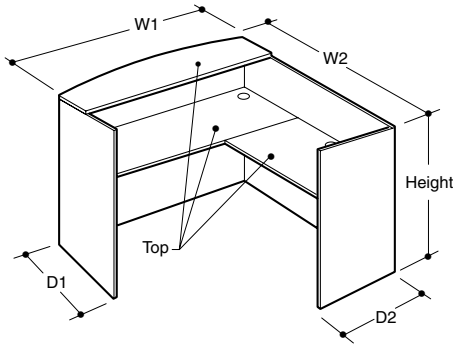
Intrinsic Reception Station – Right-Hand

Dimensions					List Price Thermofused Grade					
Depth 1	Depth 2	Width 1	Width 2	Height	1	2	Catalog Number	Top Color	Edge Color	Top Base Color
24" (610)	30" (762)	72" (1829)	72" (1829)	42" (1067)	$1676	$1790	**ZFRSR7272**	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Base edge will match base laminate color



Intrinsic Reception Station – Left-Hand

Dimensions					List Price Thermofused Grade		
Depth 1	Depth 2	Width 1	Width 2	Height	1	2	Catalog Number
30" (762)	24" (610)	72" (1829)	72" (1829)	42" (1067)	$1676	$1790	**ZFRSL7272**



Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZFRSR7272** _ _ _ _ _ _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $1676 =	$1676 +	N/C +	N/C +	N/C

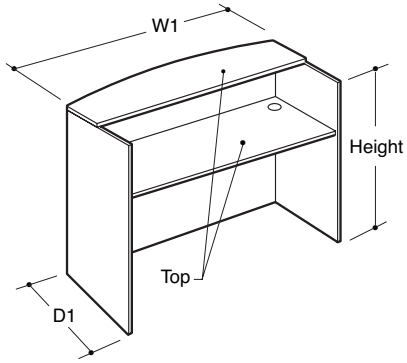
Reception Station Desk
The Intrinsic Reception Station Desk is constructed of 1" (25) Thermofused Laminate with matched 3mm vinyl edging on work surface and transaction top. Available with full modesty only. Can be configured with any Intrinsic Freestanding bridge or return. Two grommets and leveling glides are standard.

Note: Transaction top overhang is 6" (152).

Shipped ready to assemble.

Intrinsic Reception Station Desk

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Top Color	Top Edge Color	Base Color
30" (762)	72" (1829)	42" (1067)	$1497	$1611	**ZFRS3072**	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	See Surface Materials Page 9 Base edge will match base laminate color
					Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _



Sample Part Number:	**ZFRS3072** _ _ _ _ _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $1497 =	$1497 +	N/C +	N/C +	N/C

Intrinsic Executive Freestanding

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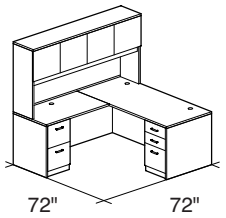
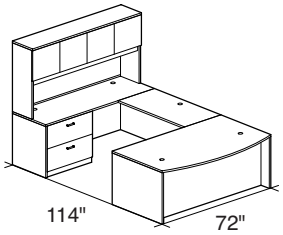
Typical 6'x6' "L" Workstation — List Price $4,939



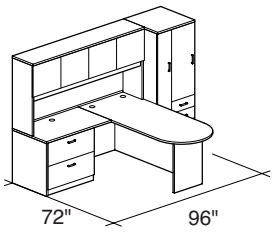
Quantity	Catalog Number
1	ZEFRD3072
1	ZEFSR2442
1	ZEFHD72
1	ZFP6612
1	ZFP1212

Typical "U" Workstation — List Price $5,601



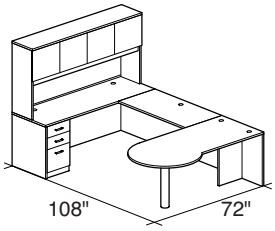
Quantity	Catalog Number
1	ZEFBD3672
1	ZEFSB2448
1	ZEFRD2472
1	ZEFHD72
1	ZFLAT236

Typical Peninsula "L" Workstation — List Price $7,274



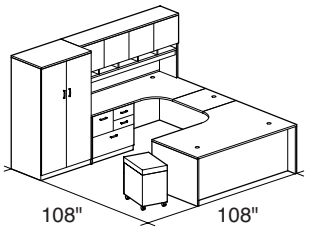
Quantity	Catalog Number
1	ZEFPDD3072
1	ZEFSR2442
1	ZFLAT236
1	ZEFHD72
1	ZEFSTWL6612

Typical Peninsula "U" Workstation — List Price $5,467



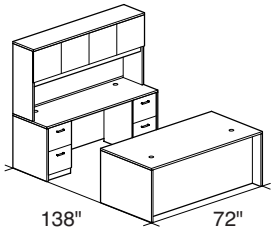
Quantity	Catalog Number
1	ZEFPDR3672
1	ZEFSB2448
1	ZEFRD2472
1	ZEFHD72
1	ZFP6612

Typical Curved Corner "U" Workstation — List Price $9,457



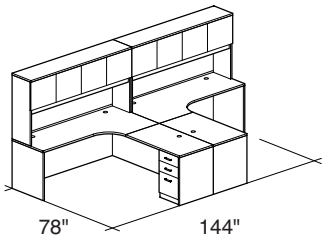
Quantity	Catalog Number
1	ZEFERDR487236
1	ZEFSB2424
1	ZEFERDL247236
1	ZEFHD72.PM
1	ZFFC306612
1	ZEFWRF536
1	ZEFMP612W

Typical Desk with Credenza Workstation — List Price $6,113



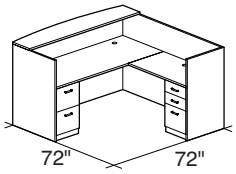
Quantity	Catalog Number
1	ZEFRD3672
1	ZEFRD2472
1	ZEFHD72
2	ZFP1212
1	ZFP6612

Typical Mirrored "L" Workstation — List Price $9,030



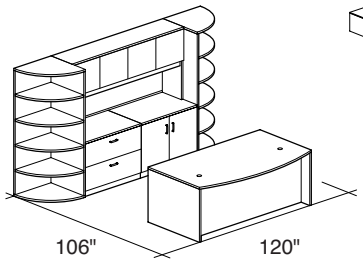
Quantity	Catalog Number
1	ZEFERDR367224
1	ZEFERDL247236
2	ZEFSR2442
2	ZFP6612
2	ZEFHD72

Typical Reception Workstation — List Price $3,867



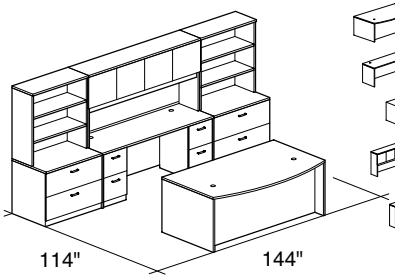
Quantity	Catalog Number
1	ZEFRSL7272
1	ZFP6612
1	ZFP1212

Typical Executive Office — List Price $9,728



Quantity	Catalog Number
1	ZEFBD3672
1	ZEFDDF236
1	ZEFLATF236
1	ZEFHD72
2	ZEFBCC524
1	ZFP6612
1	ZFP1212

Typical Expanded Executive Office — List Price $11,732



Quantity	Catalog Number
1	ZEFBD3672
1	ZEFRD2472
2	ZEFLATF236
1	ZEFHD72
2	ZEFH36
2	ZFP1212
2	ZFP6612

Intrinsic Executive Freestanding Overview

Intrinsic Executive brings a premium look to the executive suite. Featuring generous 1½" embossed High-Pressure Laminate work surfaces and filing/storage tops. Executive is offered with a choice of decorative fluted or simple flat edge band. Models are available in all current Intrinsic Freestanding colors.

Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example. ZEFCD2436 represents an Intrinsic **E**xecutive **C**orner **D**esk, **24"** (610)-deep by **36"** (762)-wide.

By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:

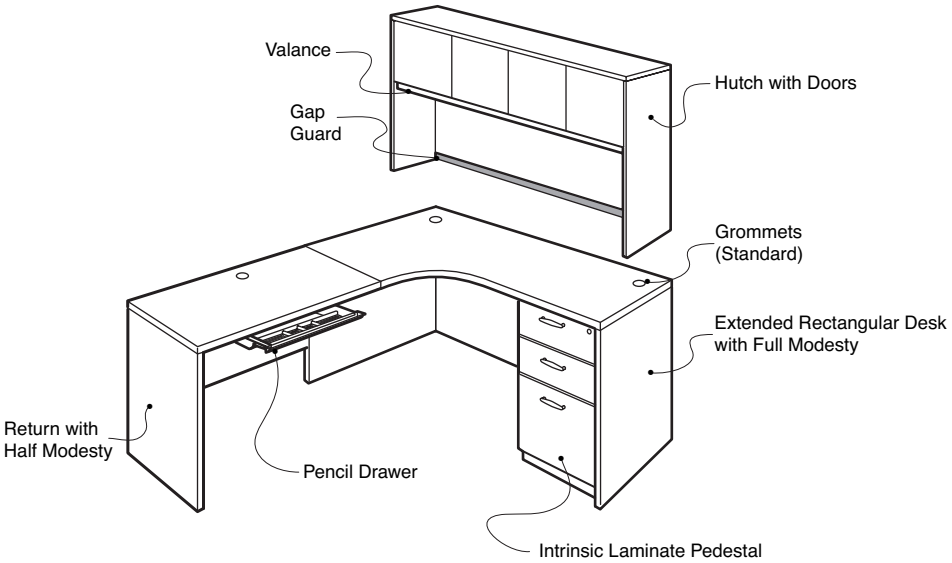
1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (ZEFERDR427230.F.XS.XZ1.XZ1.XZ4).

Intrinsic Key Option

Intrinsic Laminate filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge (see Page 9 for more information). When the randomly keyed option "R" is chosen the Intrinsic Laminate filing and storage unit will ship with a randomly numbered core/key.

When the key-alike option "T" is chosen the Intrinsic Laminate filing unit will ship with a "disposable" core in place of the core/key and the specified Intrinsic Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic Laminate filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the Intrinsic Keying order form.

	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
Sample Part Number:	**ZEFERDR427230**	**.F**	**.XF**	**.XZ1**	**.XZ1**	**.XZ4**
Total Cost $1490 =	$1465	+ N/C	+ $25	+ N/C	+ N/C	+ N/C

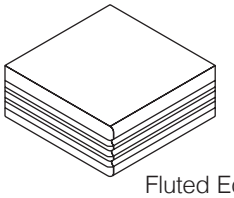


STANDARD FEATURES

Modesties
Modesty panels are available as full-height or half-height. Half-height modesties provide 12" (305) of space under the modesty for accessing wall outlets.

End Panels and Supports
Desks come with full depth end panels or Adjustable Support Column and T-base (Peninsula and Extended Conference desks only). Returns come with a full or recessed end panel.

Edgebanding
All components are finished with a thick PVC edgebanding. The edgeband color will always match the color of the Thermofused Laminate. All work surfaces and storage component tops have 3mm edgebanding. All remaining components have 1mm edgebanding. The Intrinsic Executive Freestanding product offering is available with optional fluted detail or flat.



Fluted Edge Band

Wire Management
All desks, credenzas, returns, bridges, and reception stations are equipped, at work surface level, with one or multiple grommets. An optional grommet is available for field installation in all modesty panels. Grommets are available in black only.

Drawers
All drawers are built for trouble-free performance:

- Chrome plated fully progressive ball bearing suspensions with over-travel on all lateral file drawers with 150 lbs rated load capacity.
- Chrome plated ball bearing suspensions on all box drawers and file drawers with 75 lbs rated load capacity.
- Drawer construction is laminated particleboard sides with MDF bottom.
- Integrated PVC top rails for file storage on lateral drawers and 12" pedestal drawers.
- Interlock standard on all freestanding laterals.

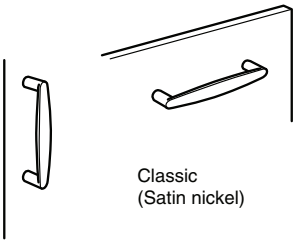
Doors
Hutch and Storage doors have 95 degree hinges and shock absorbent bumpers.

Leveling Glides
Desks, Credenzas, Returns, Bridges, Reception Stations, Tables and Bookcases allow up to 1" height adjustment.

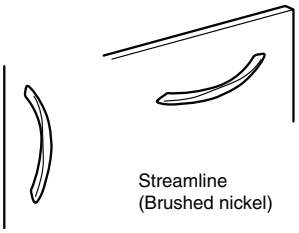
Pedestals, Laterals, File Centers, Storage Cabinets and Towers allow up to 1 5/8" height adjustment, and are adjustable from inside the storage unit.

Work Surfaces and Tops
Intrinsic Executive Freestanding work surfaces and tops are constructed of 1 1/2" High-Pressure Laminate.

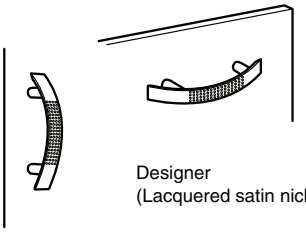
Pull Style Options
Intrinsic Executive Laminate Freestanding filing and storage units have four 128mm center applied pull options (Classic, Streamline, Designer, and Mod2) and one 256mm center pull (Modern). These are all plated nickel finish.



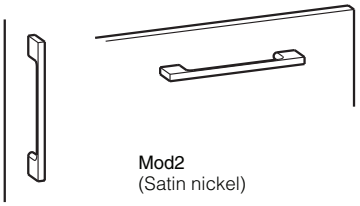
Classic
(Satin nickel)



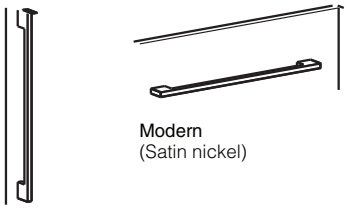
Streamline
(Brushed nickel)



Designer
(Lacquered satin nickel)



Mod2
(Satin nickel)



Modern
(Satin nickel)

Dimensions
All dimensions listed are nominal unless otherwise noted.

Certification
All components of the Intrinsic Freestanding offering meet or exceed ANSI/BIFMA x5.6-2016 performance standards unless noted.

Special Products and Finishes
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Special finishes (i.e. non-standard) may be ordered at an upcharge. Minimum quantity may be required. Please verify with our Custom Solutions Department. Delivery may take longer depending on the choice of finish or type of material.

SPECIFICATIONS

Load Capacities
All Intrinsic Laminate filing units meet or exceed the following load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Desks:
5 lbs. (2.3kg) per linear inch, uniformly distributed.

Hutches and Bookcases:
3 lbs. (1.4kg) per linear inch of usable space.
Overhead Storage Units: Inside — 3 lbs. (1.4kg) per linear inch.
Top — 2 lbs. (.9kg) per linear inch of usable space.

Pedestal:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 90 lbs. (41kg)

Laterals:
Drawer — approx. 2.6 lbs. (1.17kg) per linear inch
Top — approx. 4.6 lbs. (2.1kg) per linear inch

Storage Towers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 140 lbs. (64kg)
Wardrobe Shelf — 30 lbs. (14kg)
Wardrobe Bottom — 50 lbs. (23kg)
Cupboard Shelf — 60 lbs. (27kg)
Cupboard Bottom — 90 lbs. (41kg)
Coat Rod — 55 lbs. (25kg)

Double-Door Storage Units:
Shelf — 100 lbs. (45kg)
Top — 160 lbs. (73kg)
Bottom of Cabinet — 160 lbs. (73kg)
Coat Rod — 55 lbs. (25kg)

Tables:
36" (914) - 60" (1524) — 200 lbs. (276kg)
72"(1829) and longer — 400 lbs. (552kg)

Reception Stations:
Counter Caps: 3.5 lbs. (1.6kg) per linear inch, uniformly distributed.

Maximum Load Capacity For Any Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a ZEFDDF536 = load capacity for bottom + 3 shelves + unit top
= 160 lbs. + 100 lbs. x 3 +160 lbs.
= 620 lbs. maximum load

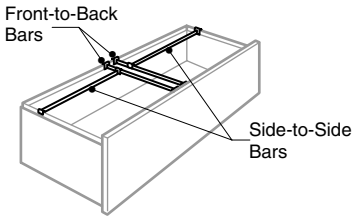
Eg: Maximum load capacity for a ZEFLATF236 = load capacity for drawer x 2 drawers + unit top
= 2.6 lbs./linear in. x 36" x 2 + 4.6lbs./ linear in. x 36"
= approx. 352 lbs. maximum load (for actual load capacities for each size Intrinsic Laminate Lateral File contact Trendway Customer Care or visit trendealer.com).

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to the product or if the capacities referenced are exceeded.

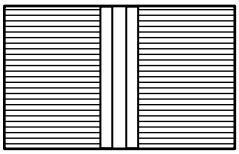
Laminate Lateral Files and File Center Specifications
Intrinsic Laminate Lateral Files and Lateral File Centers are factory configured for side-to-side filing. If front-to-back filing is desired, the side-to-side filing bars may be removed. No additional parts are necessary to convert drawer to front-to-back filing.



For use with Intrinsic Laminate Lateral Files and File Center

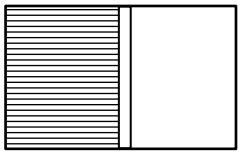
Letter Size Filing

30" - Wide & File Center



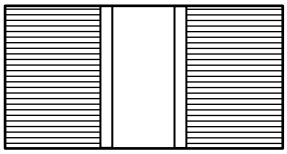
1 Pair Intrinsic Laminate Front-to-Back Filing Bars

30" - Wide & File Center



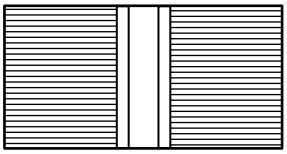
1 Intrinsic Laminate Front-to-Back Filing Bar

36" - Wide



1 Pair Intrinsic Laminate Front-to-Back Filing Bars

36" - Wide



1 Pair Intrinsic Laminate Front-to-Back Filing Bars

Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

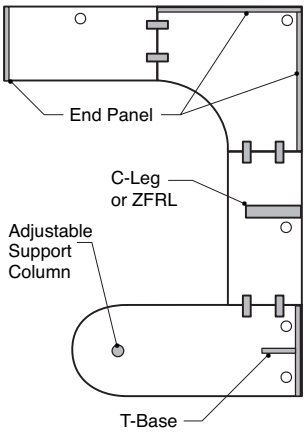
Intrinsic Executive Freestanding Components Planning

These planning guidelines provide instructions for safely configuring Intrinsic Executive Freestanding product applications. The following diagrams illustrate the proper use of supporting elements, connecting hardware, and overhead components.

C-Leg Supports and Recessed Support Leg Kits

- In many applications, C-Legs or Recessed Support Leg Kits (ZFRL) can be used for additional support and stability (Fig. A).

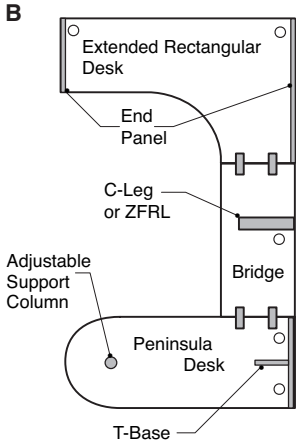
Fig. A



Peninsula P-Top and D-Top Desks

Peninsula P-Top and D-Top Desks are required to be attached to a Return or Bridge. They are not to be used as freestanding desks (Fig. B).

Fig. B



Bridges

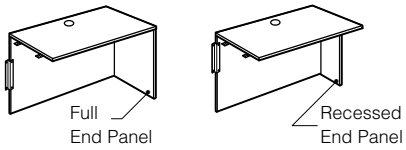
When a 48" (1219) Bridge is attached to any desk, a Peninsula C-Leg or Recessed Support Leg Kit is required near center of Bridge. When a 36" (914) or wider Bridge is attached to an extended desk on either side, a Peninsula C-Leg or Recessed Support Leg Kit is required near the center of the Bridge (Fig.B). Bridges are shipped with all necessary attachment hardware.

Returns

Returns are non-handed and available with a full end panel or a recessed end panel. Returns are shipped with all necessary attachment hardware (Fig. C).

The recessed end panel support may not be used as an end of run support. Returns specified with the recessed end panel are designed to be used with an extended conference desk (ZEFEC2448) and will allow additional leg clearance.

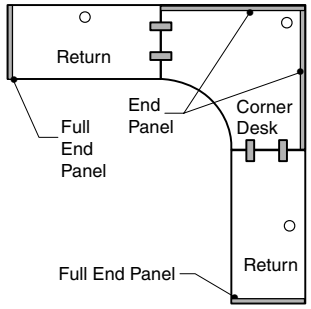
Fig. C



Corner Desk

The Corner Desk is required to have a Return or Bridge on at least one side. It is not a freestanding desk (Fig. D).

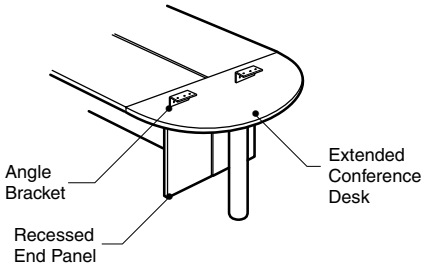
Fig. D



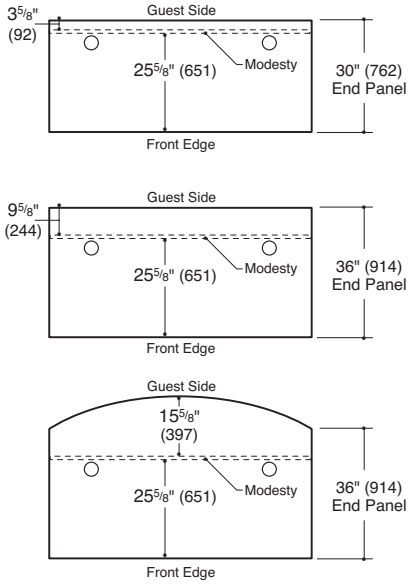
Extended Conference Desk

The Extended Conference Desk must be attached to two Returns. The recessed end panel is recommended for increased leg clearance and accessibility (Fig. E).

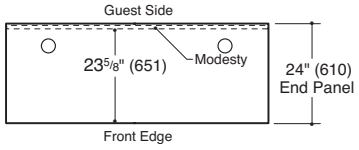
Fig. E



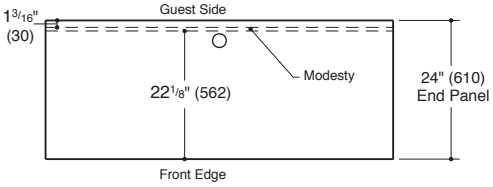
Rectangular and Bowed Front Desks



Rectangular/Credenza Desks



Returns and Bridges



Work Surfaces

The standard Intrinsic Freestanding work surfaces are 1" thick. Please consider this prior to attaching anything to the underside of the work surface. Using incorrectly sized mounting hardware may cause damage to the top of the work surface. It is also recommended that a pilot hole be drilled prior to fastening any mounting hardware.

The Intrinsic Executive Freestanding work surfaces are 1 1/2" thick.

The nominal height of the top of the standard Intrinsic Freestanding product is 28 3/4" (730). The nominal height of the top of the Intrinsic Executive Freestanding offering is 29 1/4" (743).

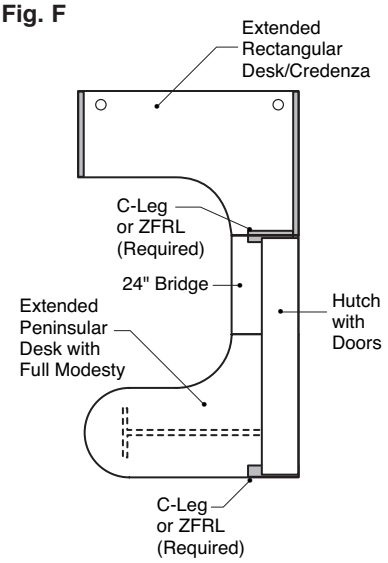
Intrinsic standard work surfaces and Executive work surfaces are not designed or intended to be used together in the same office configuration.

Hutch Component Planning
All Hutches are attached to work surface with double-sided foam tape. All Hutches require a floor supported element (Pedestal, Lateral, File Center, Double-Door Storage Cabinet, end panel, Recessed Support Leg Kits or C-Leg) directly under each Hutch side panel. In addition, the Desk/ Credenza that the hutch is attached to is required to be attached to a Return, Bridge or be situated against a wall.

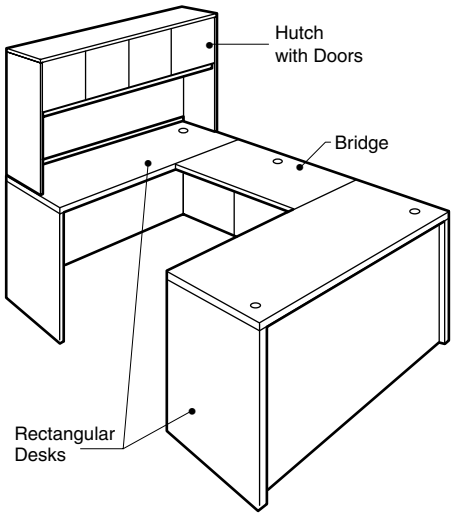
Intrinsic Freestanding Hutch and Open Hutch Placement Guide
The following illustrations show valid locations for attaching Freestanding Hutches with Doors and Open Hutches to Desk modules.

Extended Peninsula Desks P-Top and D-Top
Hutches with Doors may be placed on Extended Peninsula Desks if accompanied by proper length Return or Bridge with required floor support element (Fig. F).

Fig. F

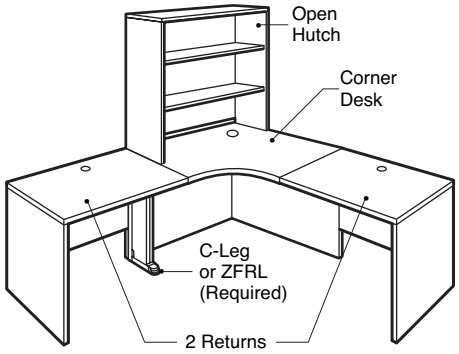


Rectangular Desks

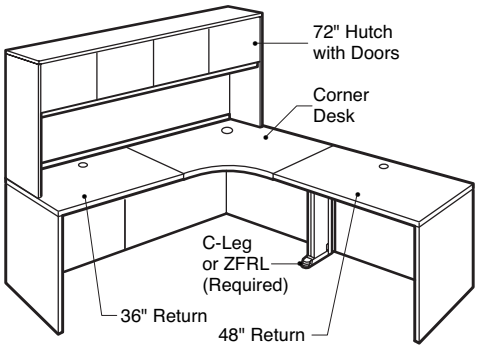


Note: The overall height of the Intrinsic Executive Hutches is the same as the standard Intrinsic Hutches, but the Executive top is 1½" thick and the standard top is 1" thick. The side panels and back panel of the Executive Freestanding Hutches have been shortened by ½" to allow a consistent overall height of stacked components and shared storage units between offerings.

Corner Desks

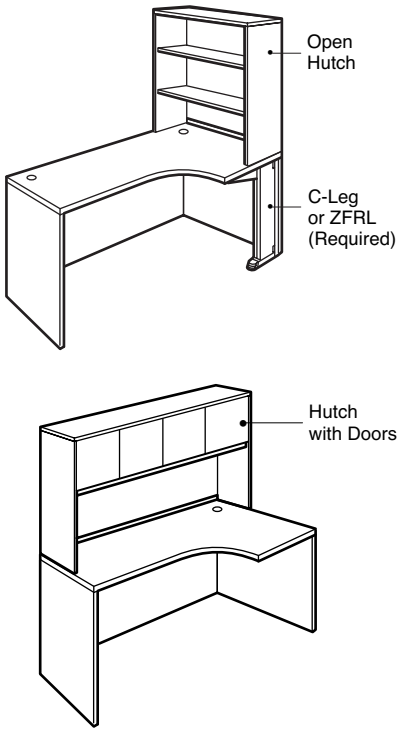


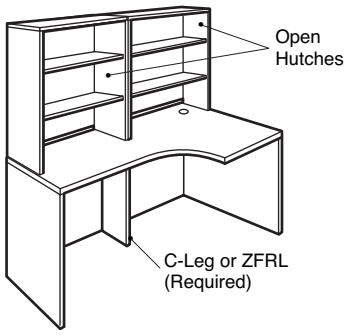
Corner Desks accept Freestanding 36" (914) Open Hutch.



Corner Desks accept 72" (1829) Hutch with properly sized Return to allow floor support under Hutch side panel.

Extended Rectangular Desks





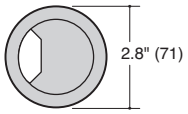
Extended Rectangular Desks accept Hutches with Doors and Open Hutches

Grommets
Work surface grommets are standard on all desk units, bridges and returns.

Grommets are available in black only. The following drawings show standard grommet locations.

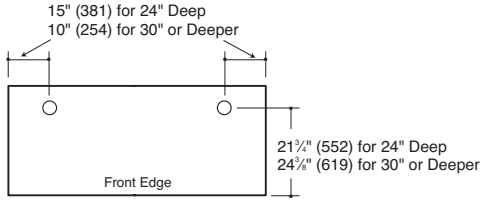
Contact your Customer Care representative for more information.

Grommet Dimensions

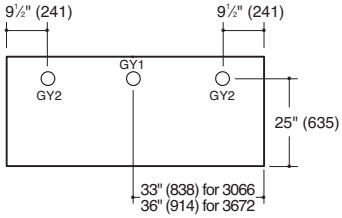


Standard Grommet Locations

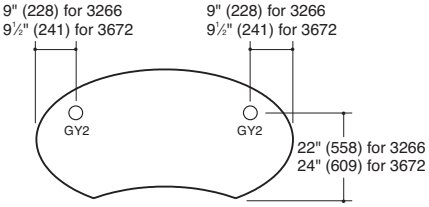
Rectangular/Credenza and Bowed Front Desks



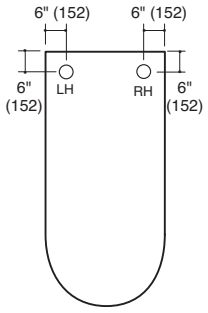
Freestanding Rectangular and Bowed Front Desks



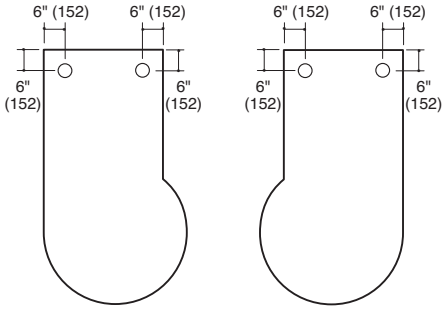
Freestanding Kidney Desks



D-Shaped Peninsula Desks



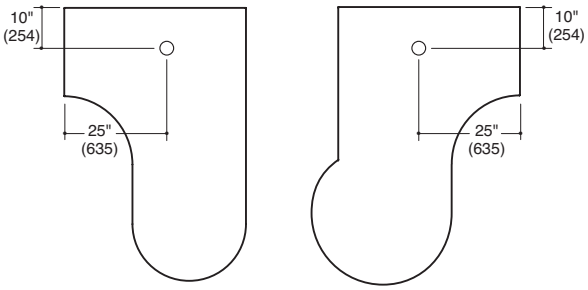
P-Shaped Peninsula Desks



Right-Hand

Left-Hand

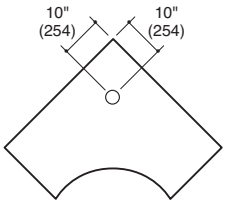
Extended D- and P-Shaped Peninsula Desks



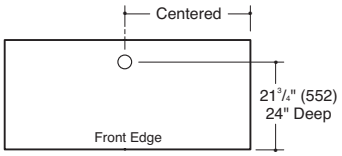
Right-Hand

Left-Hand

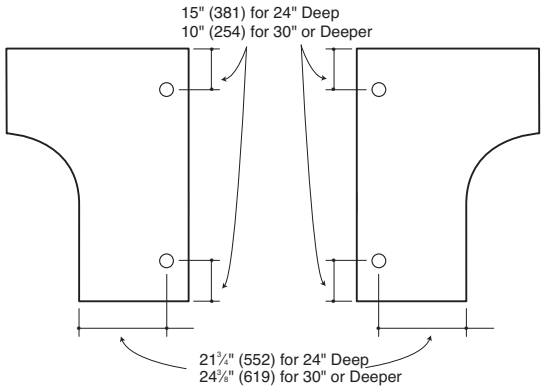
Corner Desks



Returns/Bridges



Extended Rectangular/Credenza Desks



Right-Hand

Left-Hand

Executive Rectangular Desks/Credenza
The Rectangular Desk has a High-Pressure Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

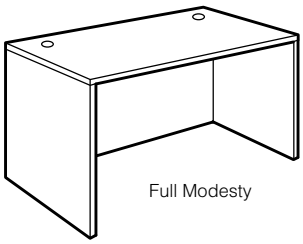
End panels are non-handed and can be field installed on either the left or right side.

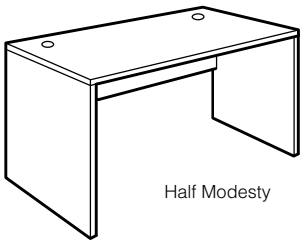
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

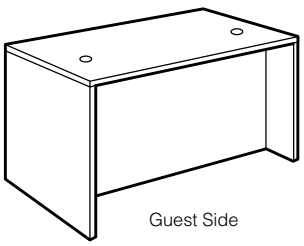
If using a 24" (610)-deep desk as a Credenza, the inside dimensions are 57⅝" (1464) for a 60" (1524)-wide and 69⅝" (1768) for a 72" (1829)-wide. Therefore, two 30" (762)-wide storage units will not fit under a ZEFRD2460 and two 36" (914)-wide storage units will not fit under a ZEFRD2472.

Shipped ready to assemble.

Note: The Intrinsic Executive Freestanding Desk work surface is ½" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.


Full Modesty


Half Modesty


Guest Side

Intrinsic Executive Rectangular Desk/Credenza

Dimensions Depth	Width	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	48" (1219)	$723	$832	**ZEFRD2448**	**No Cost** **H** Half **F** Full	**XS** **No Cost** Flat **XF** **+ $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
	60" (1524)	876	985	**ZEFRD2460**					
	66" (1676)	886	995	**ZEFRD2466**					
	72" (1829)	897	1006	**ZEFRD2472**					
30" (762)	48" (1219)	$956	$1092	**ZEFRD3048**					
	60" (1524)	985	1121	**ZEFRD3060**					
	66" (1676)	1011	1147	**ZEFRD3066**					
	72" (1829)	1060	1196	**ZEFRD3072**					
36" (914)	72" (1829)	$1295	$1513	**ZEFRD3672**					
		Build your complete Part Number here:		_ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZEFRD3066** _ _ _ _ _ _ _	**.H** _	**.XS** _ _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _
Total Cost $1011 =	$1011 +	N/C +	N/C +	N/C +	N/C +	N/C

Executive Extended Rectangular Desks/Credenza
The Extended Rectangular Desk has a High-Pressure Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

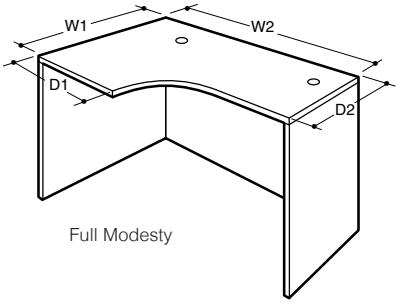
If using a 24" (610)-deep extended desk as a Credenza, the inside dimensions are 57 5/8" (1464) for a 60" (1524)-wide and 69 5/8" (1768) for a 72" (1829)-wide. Therefore, two 30" (762)-wide storage units will not fit under a ZEFERDR366024 and two 36" (914)-wide storage units will not fit under a ZEFERDL247236.

Shipped ready to assemble.

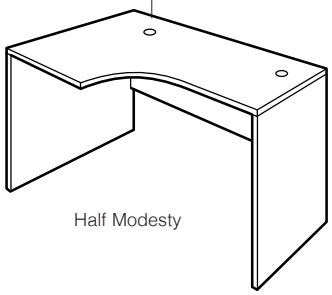
Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive Extended Rectangular Desk/Extended Credenza – Right-Hand

Dimensions				List Price Thermofused Grade							
Depth 1	Width 1	Width 2	Depth 2	1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	36" (914)	60" (1524)	24" (610)	$1340	$1531	**ZEFERDR366024**	**No Cost** **H** Half **F** Full	**XS** **No Cost** Flat **XF** **+ $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
24" (610)	36" (914)	66" (1676)	24" (610)	1443	1634	**ZEFERDR366624**					
24" (610)	36" (914)	72" (1829)	24" (610)	1449	1640	**ZEFERDR367224**					
24" (610)	42" (1067)	66" (1676)	30" (762)	1456	1647	**ZEFERDR426630**					
24" (610)	42" (1067)	72" (1829)	30" (762)	1465	1656	**ZEFERDR427230**					
24" (610)	48" (1219)	72" (1829)	36" (914)	1476	1694	**ZEFERDR487236**					



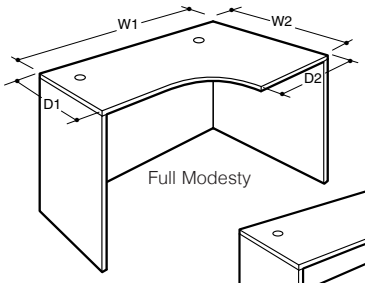
Full Modesty


Half Modesty

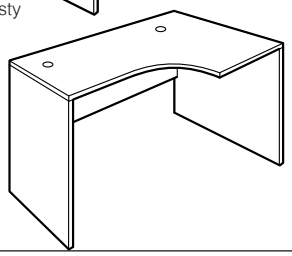
Intrinsic Executive Extended Rectangular Desk/Extended Credenza – Left-Hand

Dimensions				List Price Thermofused Grade		Catalog Number
Depth 1	Width 1	Width 2	Depth 2	1	2	
24" (610)	60" (1524)	36" (914)	24" (610)	$1340	$1531	**ZEFERDL246036**
24" (610)	66" (1676)	36" (914)	24" (610)	1443	1634	**ZEFERDL246636**
24" (610)	72" (1829)	36" (914)	24" (610)	1449	1640	**ZEFERDL247236**
30" (762)	66" (1676)	42" (1067)	24" (610)	1456	1647	**ZEFERDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	1465	1656	**ZEFERDL307242**
36" (914)	72" (1829)	48" (1219)	24" (610)	1476	1694	**ZEFERDL367248**

Build your complete Part Number here: _ _ _ _ _ _ _ | _ | _ _ | _ _ _ | _ _ _ | _ _ _



Full Modesty



Sample Part Number:	**ZEFERDR427230** _ _ _ _ _ _ _ _	**.H** _	**.XF** _ _	**.XZ3** _ _ _	**.ZZ4** _ _ _	**.XZ3** _ _ _
Total Cost $1490 =	$1465	+ N/C	+ $25	+ N/C	+ N/C	+ N/C

Executive Bowed Front Desks
The Bowed Front Desk has a High-Pressure Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

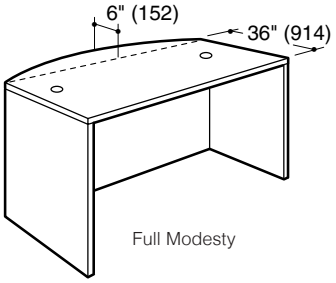
The Bowed Front Desk has a bowed top that is curved on the guest side extending 6" at the center.

End panels are non-handed and can be field installed on either the left or right side.

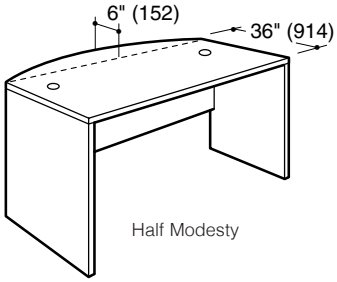
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

Shipped ready to assemble.

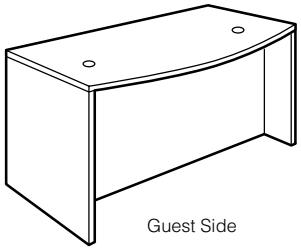
Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.



Full Modesty



Half Modesty


Guest Side

Intrinsic Executive Bowed Front Desk

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
36" (914)	60" (1524)	$1318	$1536	**ZEFBD3660**	**No Cost H** Half **F** Full	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
	66" (1676)	1344	1562	**ZEFBD3666**					
	72" (1829)	1367	1585	**ZEFBD3672**					
Build your complete Part Number here:				_ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZEFBD3660** _ _ _ _ _ _ _	**.H** _	**.XS** _ _	**.XZ2** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _
Total Cost $1318 =	$1318 +	N/C +	N/C +	N/C +	N/C +	N/C

Executive Extended Bowed Front Desks
The Extended Bowed Front Desk has a High-Pressure Laminate top with vinyl edging. Standard features include a modesty, end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

The Extended Bowed Front Desk has a bowed top that is curved on the guest side extending 6" at the center.

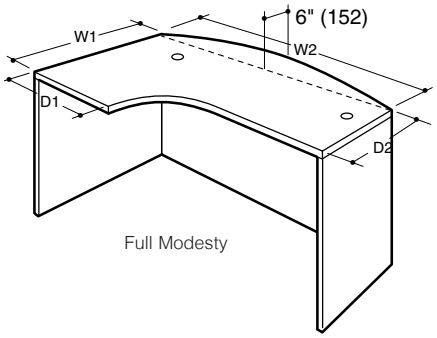
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

Shipped ready to assemble.

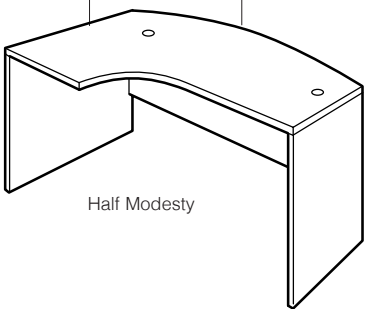
Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive Extended Bowed Front Desk – Right-Hand

Dimensions				List Price Thermofused Grade							
Depth 1	Width 1	Width 2	Depth 2	1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	42" (1067)	66" (1676)	30" (762)	$1668	$1859	**ZEFEBDR426630**	**No Cost H** Half **F** Full	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
24" (610)	42" (1067)	72" (1829)	30" (762)	1696	1887	**ZEFEBDR427230**					

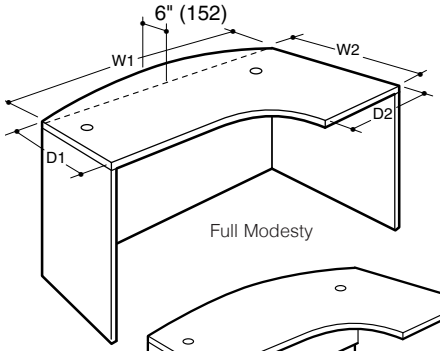


Full Modesty

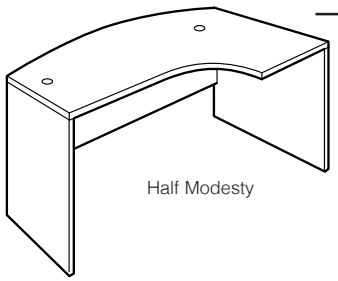

Half Modesty

Intrinsic Executive Extended Bowed Front Desk – Left-Hand

Dimensions				List Price Thermofused Grade		
Depth 1	Width 1	Width 2	Depth 2	1	2	Catalog Number
30" (762)	66" (1676)	42" (1067)	24" (610)	$1668	$1859	**ZEFEBDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	1696	1887	**ZEFEBDL307242**



Full Modesty


Half Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZEFEBDR427230** _ _ _ _ _ _ _ _	**.H** _	**.XS** _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $1696 =	$1696	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Executive D-Top Peninsula Desks
D-Top Peninsula and Extended D-Top Peninsula Desks have High-Pressure Laminate D shaped top with vinyl edging. Standard features include a T-base support with adjustable height support column, or a modesty with end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

D-Top Peninsula Desks are non-handed and Extended D-Top Peninsula Desks are handed.

If T-Base is chosen, specify a trim color for the support column.

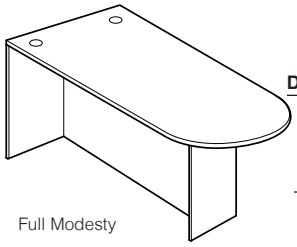
Note: A D-Top Peninsula Desk must be connected to other Executive Freestanding units for proper stability. Refer to planning guidelines for more information.

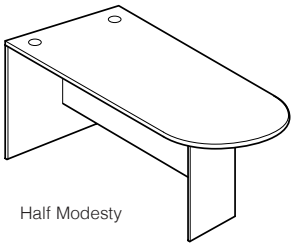
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

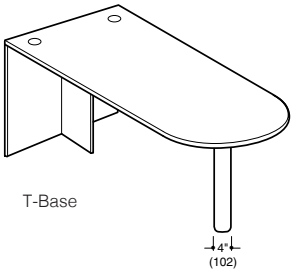
Shipped ready to assemble.

Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive D-Top Peninsula Desk


Full Modesty


Half Modesty

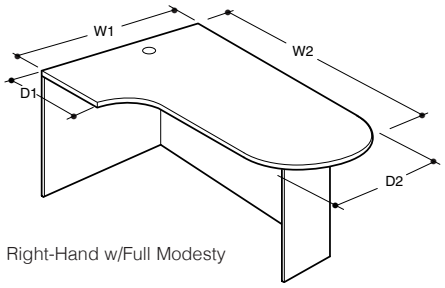


T-Base

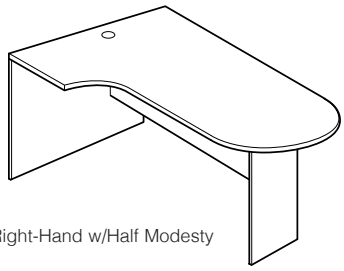
Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
30" (762)	60" (1524)	$1219	$1355	**ZEFPDD3060**	**No Cost** **H** Half	**XS** **No Cost** Flat	Laminate	Laminate	See Surface Materials Page 9	**Standard Finish No Cost**
	66" (1676)	1254	1390	**ZEFPDD3066**			See Surface Materials Page 9	See Surface Materials Page 9		**Premium Finish +$35**
	72" (1829)	1276	1412	**ZEFPDD3072**					Modesty and End Panel Edge will match color.	See Surface Materials Page 9
36" (914)	72" (1829)	$1476	$1667	**ZEFPDD3672**	**F** Full	**XF** **+ $25** Fluted				Specify Only if T-Base Selected
Build your complete Part Number here:				_ _ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _

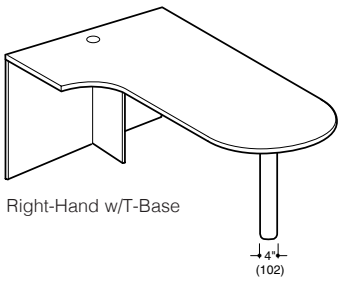
Sample Part Number:	ZEFPDD3060	.H	.XS	.XZ2	.XZ4	.XZ2	
	_ _ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _
Total Cost $1219 =	$1219 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Executive Extended D-Top Peninsula Desks, continued



Right-Hand w/Full Modesty


Right-Hand w/Half Modesty



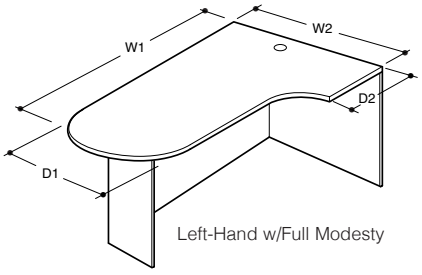
Right-Hand w/T-Base

Intrinsic Executive Extended D-Top Peninsula Desk – Right-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
24" (610)	42" (1067)	60" (1524)	30" (762)	$1789	$1980	**ZEFEDDR426030**	**No Cost** **H** Half **F** Full **T** T-Base	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9 Specify Only if T-Base Selected
24" (610)	42" (1067)	66" (1676)	30" (762)	1810	2001	**ZEFEDDR426630**						
24" (610)	42" (1067)	72" (1829)	30" (762)	1833	2024	**ZEFEDDR427230**						
24" (610)	48" (1219)	72" (1829)	36" (914)	1937	2128	**ZEFEDDR487236**						

Intrinsic Executive Extended D-Top Peninsula Desk – Left-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	60" (1524)	42" (1067)	24" (610)	$1789	$1980	**ZEFEDDL306042**
30" (762)	66" (1676)	42" (1067)	24" (610)	1810	2001	**ZEFEDDL306642**
30" (762)	72" (1829)	42" (1067)	24" (610)	1833	2024	**ZEFEDDL307242**
36" (914)	72" (1829)	48" (1219)	24" (610)	1937	2128	**ZEFEDDL367248**



Left-Hand w/Full Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	ZEFEDDR427230 _ _ _ _ _ _ _ _	.H _	.XF _ _	.XZ2 _ _ _	.XZ4 _ _ _	.XZ2 _ _ _	_ _

Total Cost $1858 =	$1833	+ N/C	+ $25	+ N/C	+ N/C	+ N/C	+ N/C

Executive P-Top Peninsula Desks
P-Top Peninsula and Extended P-Top Peninsula Desks have High-Pressure Laminate P shaped top with vinyl edging. Standard features include a T-base support with adjustable height support column, or a modesty with end panels, leveling glides and grommets. See grommet information in the planning section for standard grommet locations.

If T-Base is chosen, specify a trim color for the support column.

Note: A P-Top Peninsula Desk must be connected to other Freestanding units for proper stability.

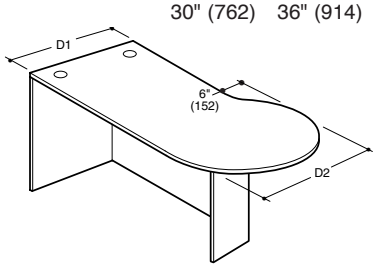
Pedestals, File Centers, Pencil Drawers and other Filing and Storage units are specified separately for maximum flexibility. These units are offered in the filing and storage section.

Shipped ready to assemble.

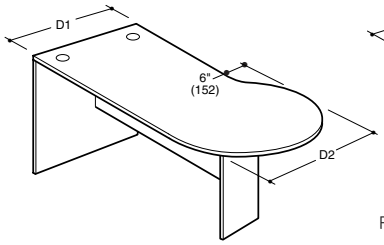
Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive P-Top Peninsula Desk – Right-Hand

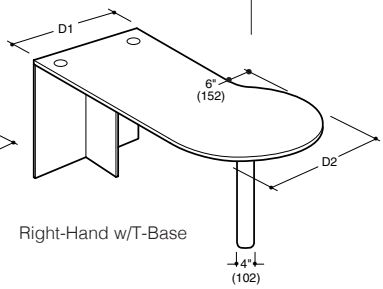
Dimensions Depth 1	Depth2	Width	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
30" (762)	36" (914)	60" (1524)	$1592	$1783	**ZEFPDR3660**	**No Cost** **H** Half **F** Full **T** T-Base	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9 Specify Only if T-Base Selected
30" (762)	36" (914)	66" (1676)	1614	1805	**ZEFPDR3666**						
30" (762)	36" (914)	72" (1829)	1636	1827	**ZEFPDR3672**						



Right-Hand w/Full Modesty



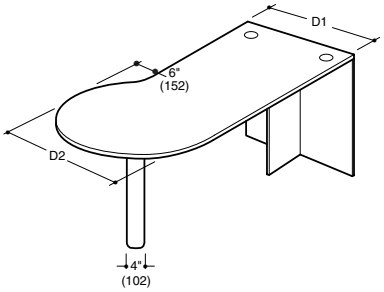
Right-Hand w/Half Modesty



Right-Hand w/T-Base

Intrinsic Executive P-Top Peninsula Desk – Left-Hand

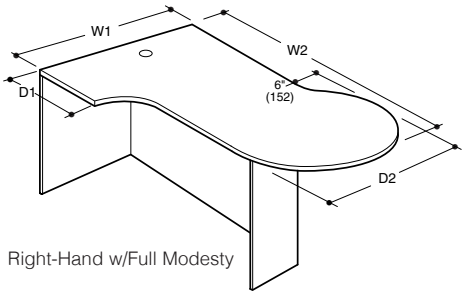
Dimensions Depth 1	Depth2	Width	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	36" (914)	60" (1524)	$1592	$1783	**ZEFPDL3660**
30" (762)	36" (914)	66" (1676)	1614	1805	**ZEFPDL3666**
30" (762)	36" (914)	72" (1829)	1636	1827	**ZEFPDL3672**



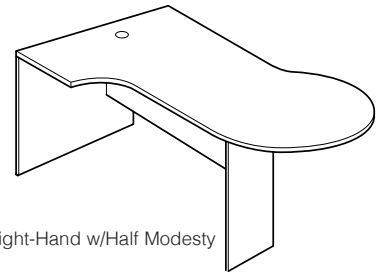
Left-Hand w/T-Base

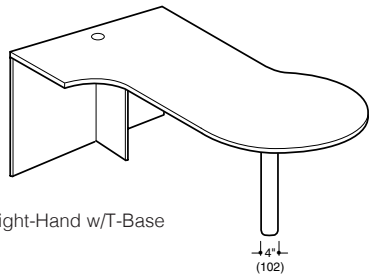
Sample Part Number:	ZEFPDL3672	.H	.XF	.XZ2	.XZ4	.XZ4	
	_ _ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _
Total Cost $1661 =	$1636	+ N/C	+ $25	+ N/C	+ N/C	+ N/C	+ N/C

Executive Extended P-Top Peninsula Desks, continued



Right-Hand w/Full Modesty


Right-Hand w/Half Modesty



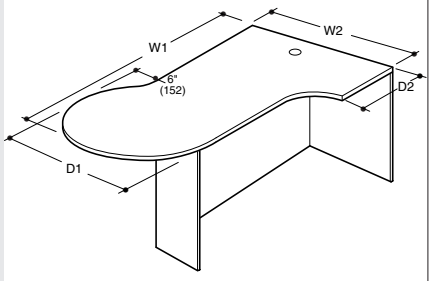
Right-Hand w/T-Base

Intrinsic Executive Extended P-Top Peninsula Desk – Right-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Modesty Panel/ Support	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color	Trim Color
24" (610)	42" (1067)	60" (1524)	36" (914)	$2024	$2215	**ZEFEPDR426036**	**No Cost** **H** Half **F** Full **T** T-Base	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9 Specify Only if T-Base Selected
24" (610)	42" (1067)	66" (1676)	36" (914)	2050	2241	**ZEFEPDR426636**						
24" (610)	42" (1067)	72" (1829)	36" (914)	2072	2263	**ZEFEPDR427236**						

Intrinsic Executive Extended P-Top Peninsula Desk – Left-Hand

Dimensions Depth 1	Width 1	Width 2	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
36" (914)	60" (1524)	42" (1067)	24" (610)	$2024	$2215	**ZEFEPDL366042**
36" (914)	66" (1676)	42" (1067)	24" (610)	2050	2241	**ZEFEPDL366642**
36" (914)	72" (1829)	42" (1067)	24" (610)	2072	2263	**ZEFEPDL367242**



Left-Hand w/Full Modesty

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	**ZEFEPDR427236**	**.H**	**.XS**	**.XZ3**	**.XZ4**	**.XZ3**	
	_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _
Total Cost $2072 =	$2072	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

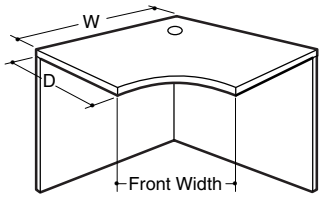
Executive Corner Desks
The Corner Desk has a High-Pressure Laminate top with a curved or straight front. Standard features include full end panels, leveling glides and grommet. See grommet information in the planning section for standard grommet locations.

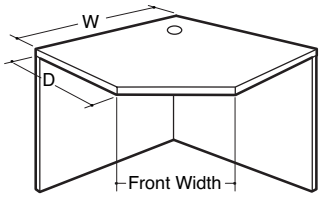
A Corner Desk must be connected to other freestanding units for proper stability.

Shipped ready to assemble.

Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive Corner Desk





Depth	Dimensions Width	Front Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Front	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	36" (914)	17" (432)	$1219	$1410	**ZEFCD2436**	**No Cost S** Straight **C** Curved	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel Edge will match color.
				Build your complete Part Number here:	_ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**ZEFCD2436** _ _ _ _ _ _ _	**.S** _	**.XS** _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _
Total Cost $1219 =	$1219 +	N/C +	N/C +	N/C +	N/C +	N/C

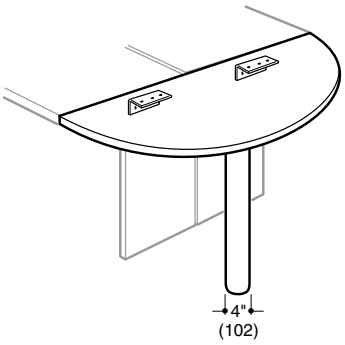
Executive Extended Conference Desk
The Extended Conference Desk provides a shared conferencing surface at the end of two adjacent work stations. Must be attached to two 24" (610)-deep Rectangular Desk/Credenzas or Returns.

The Extended Conference Desk has a High-Pressure Laminate top with vinyl edge.

The Extended Conference Desk includes an adjustable support column and all necessary attachment hardware. Support Column available in standard and premium trim colors.

Shipped ready to assemble

Note: The Intrinsic Executive Freestanding Desk work surface is 1/2" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.



Intrinsic Executive Extended Conference Desk

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Trim Color
24" (610)	48" (1219)	$712	$767	**ZEFEC2448**	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 9
			Build your complete Part Number here:	_ _ _ _ _	_ _	_ _ _	_ _ _	_

Sample Part Number:	**ZEFEC2448** _ _ _ _ _ _ _	**.XS** _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.K** _
Total Cost $712 =	$712 +	N/C +	N/C +	N/C +	N/C

Executive Freestanding Desks
Intrinsic Freestanding Desks have a 1½" High-Pressure Laminate top with a 3mm matched vinyl edgeband. They are available with the following top shapes: Kidney, Rectangular and Bowed. They can be configured with 4" column legs with either adjustable leveling glides or locking casters. Freestanding desks also offer multiple grommet options. See grommet information in the planning section.

Accessories include field-installed laminate and mesh modesties, steel front center drawers (CDW), pencil drawers (PDR), Pop-up Power/Data Modules (SICELECM), Keyboard Platforms, Monitor Arms and Personal Task Lights.

Note: The Kidney shaped desk may only be used in a freestanding application. It cannot be attached to a bridge or return.

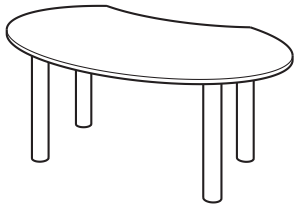
Note: Freestanding Rectangular and Bowed front desks include a steel hat section and mounting hardware that must be installed on the underside of the worksurface.

The Freestanding Rectangular and Bowed front desks may be attached to a bridge or return when the return includes a recessed support leg (i.e. 60"-72" Returns) or when a Recessed Support Leg Kit (ZFRL) is ordered and placed within 4" of the modesty edge on the end that connects to the freestanding desk.

Shipped ready to assemble.

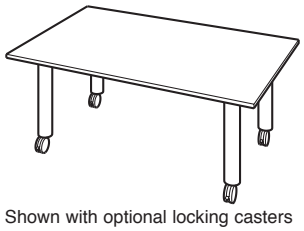
Note: The Intrinsic Executive Freestanding Desk work surface is ½" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information.

Intrinsic Executive Freestanding Desk – Kidney



Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Grommet Option	Leg Support Option	Edge Detail	Top Color	Top Edge Color	Leg Trim Color
32" (813)	66" (1676)	$1662	$1826	**ZEFFDK3266**	**GN No Cost** No Grommet **GY2 + $25** Two Grommets (1 Left/ 1 Right)	**GL No Cost** Column Leg with Adjustable Glide **BC + $225** Column Leg with Caster	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	**Standard Finish No Cost** **Premium Finish + $71** See Surface Materials Page 9
36" (914)	72" (1829)	1789	1953	**ZEFFDK3672**						

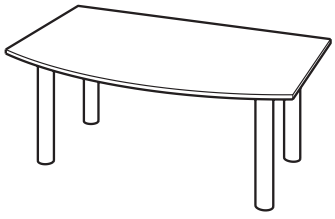
Intrinsic Executive Freestanding Desk – Rectangular



Shown with optional locking casters

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Grommet Option
30" (813)	66" (1676)	$1106	$1270	**ZEFFDR3066**	**GN No Cost** No Grommet **GY1 + $17** One Grommet (Center) **GY2 + $25** Two Grommets (1 Left/ 1 Right)
36" (914)	72" (1829)	1411	1575	**ZEFFDR3672**	

Intrinsic Executive Freestanding Desk – Bowed

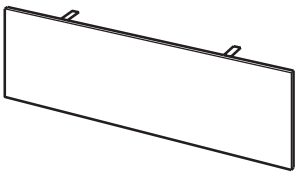


Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
30" (813)	66" (1676)	$1488	$1652	**ZEFFDB3066**
36" (914)	72" (1829)	1575	1739	**ZEFFDB3672**

		.GY2	.BC	.XF	.XZ3	.XZ4	.J
Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**ZEFFDK3672**	**.GY2**	**.BC**	**.XF**	**.XZ3**	**.XZ4**	**.J**
Total Cost $2064 =	$1789	+ $25	+ $225	+ $25	+ N/C	+ N/C	+ N/C

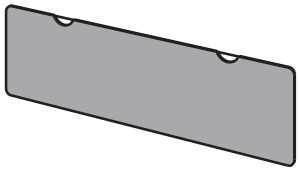
Laminate Modesty
The Laminate Modesty is made of 5/8" Thermofused laminate. It is available in the five standard Intrinsic Freestanding Thermofused laminate colors with matching edge color. The modesty should be ordered to match the style and length of the Intrinsic Freestanding Desk ordered. Modesties include mounting hardware. Freestanding Desks are pre-drilled to accomodate the modesty.

Mesh Modesty
The Mesh Modesty provides privacy with a lighter feel. The modesty is a dimensional knit of polyester with a nylon pouch for cable management. The modesty should be ordered to match the length of the Intrinsic Freestanding Desk ordered. Modesties include mounting hardware. Freestanding Desks are pre-drilled to accomodate the modesty.



Laminate Modesty

Dimensions Height	Dimensions Length	Desk Style	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Color
7 3/4" (197)	32" (813)	66" Kidney	$153	$159	**ZFFDML66K**	Thermofused Laminate
	37" (940)	72" Kidney	158	164	**ZFFDML72K**	
	53" (1346)	66" Rect/Bowed	153	159	**ZFFDML66RB**	
	59" (1499)	72" Rect/Bowed	158	164	**ZFFDML72RB**	See Surface Materials Page 9



Mesh Modesty

Dimensions Height	Dimensions Length	Desk Style	List Price	Catalog Number	
12 1/2" (318)	32" (813)	66" Kidney	$215	**ZFFDMM66K**	
	37" (940)	72" Kidney	223	**ZFFDMM72K**	
	53" (1346)	66" Rect/Bowed	247	**ZFFDMM66RB**	
	59" (1499)	72" Rect/Bowed	254	**ZFFDMM72RB**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _ _

Sample Part Number: **ZFFDML66K** _ _ _ _ _ _ _ | **.XZ3** _ _ _

Total Cost $153 = $153 + N/C

Executive Returns
Returns are designed to be used as an extension off the front edge of a Freestanding Desk, the sides of a Corner Desk or the side of a Peninsula Desk.

The Return has a rectangular High-Pressure Laminate top with vinyl edging. Standard features include a modesty, end panel, leveling glides and grommet. See grommet information in the planning section for standard grommet locations. All necessary attachment hardware included.

Returns are non-handed and can be field installed on either the left or right side.

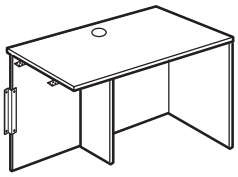
Shipped ready to assemble.

Note: Intrinsic Returns may be ordered with a 14" (356) recessed end panel for applications requiring additional leg clearance. Refer to planning guidelines for more information.

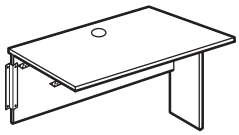
Executive Bridges
The Bridge is designed to be used as a connection between two desks to create a U-shaped configuration. The Bridge has a rectangular High-pressure Laminate top with vinyl edging. Standard features include a modesty and grommet. See grommet information in the planning section for standard grommet locations. All necessary attachment hardware included.

Shipped ready to assemble.

C-Leg or Recessed Support Leg Kit
The C-Leg or Recessed Support Leg Kit is required in certain applications as outlined in the planning section. The C-Leg kit is available in all Trendway standard smooth trim colors. The recessed support leg kit is available in all Intrinsic Thermofused laminate colors. All necessary attachment hardware is included.



Full Modesty
w/ Full End Panel
and *Recessed Leg

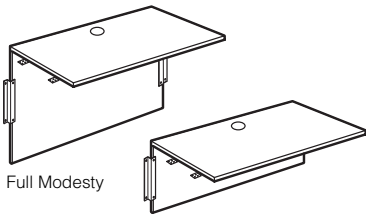


Half Modesty
w/ Recessed End Panel

Intrinsic Executive Return

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Modesty Panel/ Support	End Panel	Edge Detail	Top Color	Top Edge Color	Modesty/ End Panel Color
24" (610)	30" (762)	$647	$729	**ZEFSR2430**	**No Cost** H Half **F** Full	**No Cost** EP One full end panel **RL** One recessed end panel	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	See Surface Materials Page 9 Modesty and End Panel edge will match color
	36" (914)	683	765	**ZEFSR2436**						
	42" (1067)	771	880	**ZEFSR2442**						
	48" (1219)	799	908	**ZEFSR2448**						
	60" (1524)	886	995	**ZEFSR2460**						
	66" (1676)	909	1018	**ZEFSR2466**						
	72" (1829)	931	1040	**ZEFSR2472**						

*60", 66" and 72" include an additional recessed leg for support.

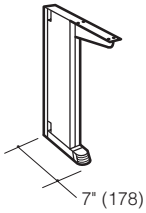


Full Modesty

Half Modesty

Intrinsic Executive Bridge

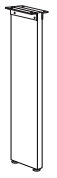
Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
24" (610)	24" (610)	$476	$531	**ZEFSB2424**
	30" (762)	508	563	**ZEFSB2430**
	36" (914)	548	603	**ZEFSB2436**
	42" (1067)	619	701	**ZEFSB2442**
	48" (1219)	639	721	**ZEFSB2448**



7" (178)

Intrinsic C-Leg

List Price	Catalog Number	Trim Color
$437	**SICCLEGP**	**Standard Smooth Finish Only** See Page 9



Recessed Support Leg Kit

List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Thermofused Color
$207	$213	**ZFRL**	See Surface Materials Page 9

Note: The Intrinsic Executive Freestanding work surface are ½" higher than the standard Intrinsic work surface. Refer to planning guidelines for more information

Sample Part Number:	**ZEFSR2442** _ _ _ _ _ _	**.H** _	**.RL** _ _	**.XS** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _
Total Cost $771 =	$771 +	N/C +	N/C +	N/C +	N/C +	N/C

Executive Hutches with Doors
The Intrinsic Hutch with doors is available in a variety of widths, and is available with two door style options. Standard features include equally proportioned non-locking hinged doors (2 doors for 36" to 48" hutches and 4 doors for wider hutches), 1½" (25)-thick top, full-coverage back panel with finished wire management ring at task light level, and integrated 1½" full-length cord management gap at base of the back panel.

Available accessories include full-width paper management slots, tackboard, task lights,cord management gap guard, and framed door kits.

The optional Hutch with doors and standard Low Profile paper management slot quantities and dimensional widths are as follows:

Width	Slot qty	Slot width
36" (914)	3	10⅞" (276)
42" (1067)	3	12⅘" (325)
48" (1219)	3	14⅞" (378)
60" (1524)	5	11" (279)
66" (1676)	5	12½" (318)
72" (1829)	5	13⅜" (340)

The color of the paper management option on the Hutch with doors will always match the unit color.

Note: Unit color refers to side panels, back panel and valance.

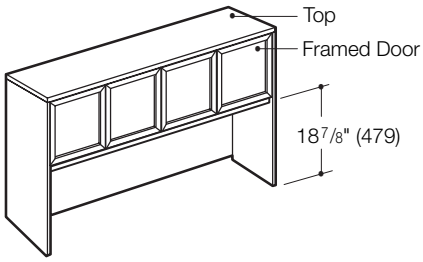
Note: Framed door option includes silver frame and choice of available insert options.

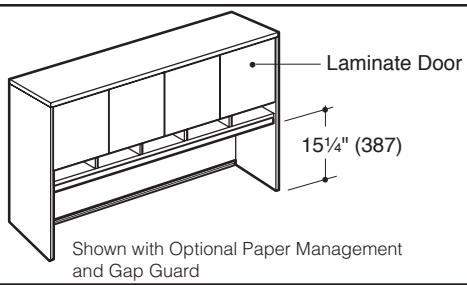
Note: All Hutches attach to work surface with double-sided foam tape. Shipped assembled.

Low-Profile Paper Management Hutch
The Low-Profile Paper Management Hutch is available in a variety of widths. Standard features include paper management slots as defined on this page,1½" (38) top, full-coverage back panel with finished wire management ring at task light level, and integrated 1½" full length cord management gap at base of the back panel.

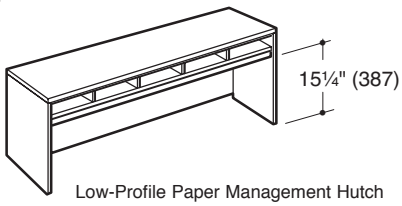
Available accessories include tackboards, task lights, and cord management gap guard.

Shipped assembled.





Shown with Optional Paper Management and Gap Guard



Low-Profile Paper Management Hutch

Intrinsic Executive Hutch with Doors

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Manage-ment	Paper Door Style	Edge Detail	Door Insert	Framed Unit Color	Top Color	Edge Color	Top Door Color	Gap Guard
14" (356)	36" (914)	37" (940)	$ 1121	$ 1203	**ZEFHD36**	**N No Cost** No Paper Manage-ment	**LD No Cost** Laminate Door	**XS No Cost** Flat	**No Cost** Plexiglass	Thermo-fused Laminate	Laminate	Laminate	Door Edge will match Door Color	**XN No Cost** No Gap Guard
	42" (1067)		1291	1373	**ZEFHD42**				**Frosted Plexiglass + $87** 36"-48"					
	48" (1219)		1326	1435	**ZEFHD48**	**PM + $262** Paper Manage-ment	**FD + $342** 36"-48" Silver Framed Door	**XF + $25** Fluted	**+ $107** 60"-72"	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	Door frame will be Silver if FD option is chosen.	**XG + $50** Gap Guard
	60" (1524)		1368	1477	**ZEFHD60**				**3form + $298** 36"-48"					
	66" (1676)		1407	1516	**ZEFHD66**		**+ $560** 60"-72"		**+ $406** 60"-72"	Unit Edge will match unit color				
	72" (1829)		1434	1543	**ZEFHD72**				See Surface Materials Page 9					

Note: Overall height of Executive Open Hutches is the same at the standard Intrinsic Hutches. The side and back panels on the Executive Hutches have been shortened by ½" to maintain consistant heights with Five-High Executive Intrinsic Storage Units.

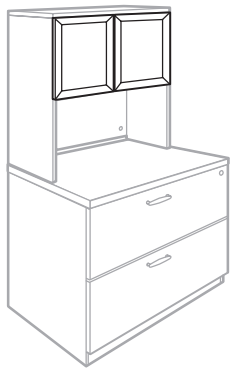
Low-Profile Executive Paper Management Hutch

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
14" (356)	36" (914)	23⅜" (940)	$ 848	$ 903	**ZEFLPH36**
	42" (1067)		956	1038	**ZEFLPH42**
	48" (1219)		998	1080	**ZEFLPH48**
	60" (1524)		1150	1232	**ZEFLPH60**
	66" (1676)		1247	1329	**ZEFLPH66**
	72" (1829)		1304	1386	**ZEFLPH72**

Note: The tops on Executive Intrinsic Hutches and Wall Mounted Storage Units are 1½" thick High-Pressure Laminate.

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**ZEFHD72** _ _ _ _ _ _	**.PM** _ _	**.FD** _ _	**.XS** _ _	**.01** _ _	**.XZ4** _ _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.XZ1** _ _ _	**.XN** _ _
Total Cost $2256 =	$1434	+ $262	+ $560	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ NC

Framed Hutch Door Kits
The Intrinsic Framed Hutch Door Kits are available for Hutches with Doors and Wall Mounted Storage Units. The kits include silver framed doors, door hinges and your choice of available insert options. The framed doors can be mounted in place of existing laminate doors. Requires use of original hinge and screws for installation.



Framed Hutch Door Kits

Description	Kit Door Qty.	List Price	Catalog Number	Framed Door Insert
Hutch with Doors				**No Cost** Plexiglass
For use with ZEFHD36	2	$392	**ZFFDKIT36**	
For use with ZEFHD42	2	415	**ZFFDKIT42**	
For use with ZEFHD48	2	426	**ZFFDKIT48**	**Frosted Plexiglass + $87** 36"-48"
For use with ZEFHD60	4	652	**ZFFDKIT60**	
For use with ZEFHD66	4	672	**ZFFDKIT66**	**+ $107** 60"-72"
For use with ZEFHD72	4	685	**ZFFDKIT72**	
Wall Mounted				**3form + $298** 36"-48"
For use with ZEFWS30H	2	$359	**ZFFDKIT30W**	
For use with ZEFWS36H	2	392	**ZFFDKIT36W**	**+ $406** 60"-72"
				See Surface Materials Page 9
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _

Sample Part Number:	ZFFDKIT60	.E01
Total Cost $1058 =	$652 +	$406

Executive Open Hutch
The Open Hutch is available in 30" (762) and 36" (914) widths. The units are for use above work surfaces, above the 24" (610)-deep 2-high Double Door Storage Cabinet and above the 24" (610)-deep two-drawer lateral. The open hutches have a 3/8" (10) cord pass through gap behind the shelves and a 1" (25) full length cord management gap at base of the back panel. Each unit comes standard with two adjustable shelves and necessary shelf mounting pins. Each shelf is adjustable in 2 1/2" (64) increments.

Available accessories include additional shelves with mounting pins, tackboards and task lights.

Shipped ready to assemble.

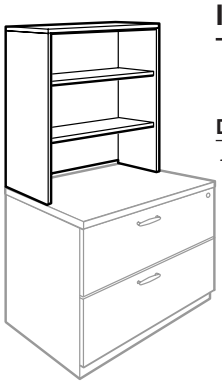
Executive Wall Mounted Storage Unit with Doors
The Wall Mounted Storage Unit with Doors is available in 30" (762) and 36" (914) widths. Each unit has two hinged non-locking doors. Attachment for Wall Mounted Storage Unit requires individual cabinet to be secured by a minimum of two wall mounting locations/studs.

The Wall Mounted Storage Unit is designed for installation on interior and perimeter walls that are constructed of wood or metal studs.

Note: The back of the unit is recessed to eliminate visibility of the wall mount brackets.

Note: The unit includes mounting brackets to accommodate most installation applications. It is the responsibility of the dealer or installer to obtain any additional fasteners that may be needed to safely attach the unit to the wall.

Shipped assembled.



Intrinsic Executive Open Hutch

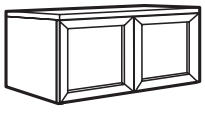
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number		Unit/ Edge Detail		Top Shelf Color	Top Color	Edge Color	Gap Guard
14" (356)	30" (762)	37" (940)	$628	$683	**ZEFH30**		**XS No Cost** Flat		Thermo-fused Laminate	Laminate	Laminate	**XN No Cost** No Gap Guard
	36" (914)		634	716	**ZEFH36**		**XF + $25** Fluted		See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	**XG + $50** Gap Guard

Note: Overall height of Executive Open Hutches is the same at the standard Intrinsic Hutches. The side and back panels on the Executive Hutches have been shortened by 1/2" to maintain consistant heights with Five-High Executive Intrinsic Storage Units.

Intrinsic Executive Wall Mounted Storage Unit with Doors

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style		Framed Door Insert				Door Color
14" (356)	30" (762)	16" (406)	$1121	$1176	**ZEFWS30H**	**LD No Cost** Laminate Door		**No Cost** Plexi-glass				See Surface Materials Page 9
	36" (914)		1224	1279	**ZEFWS36H**	**FD + $342** Silver Framed Door		**Frosted Plexi-glass + $87**				Door Edge will match Door color.
								3form + $298				Door frame will be Silver if FD option is chosen.
								See Surface Materials Page 9				

Laminate Doors



Framed Doors

Wall Mount Brackets (included)

Note: The tops on Executive Intrinsic Hutches and Wall Mounted Storage Units are 1 1/2" thick High-Pressure Laminate.

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZEFWS30H**	**.LD**	**.XS**	**.01**	**.XZ1**	**.XZ2**	**.XZ2**	**.XZ1**
Total Cost $1121 =	$1121	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

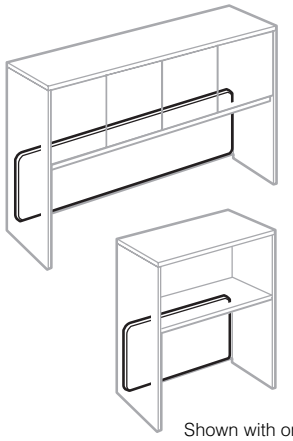
Tackboards
Can be mounted under Executive Hutch with Doors or paper management, Executive Open Hutches and Executive Wall Mounted Storage Units.

Tackboard has a tackable panel fabric front and velcro attachment tabs.

Shipped assembled.

Note: Review Fabric Planning guidelines on page 2 to better understand directional fabric application details for Intrinsic freestanding tackboards.

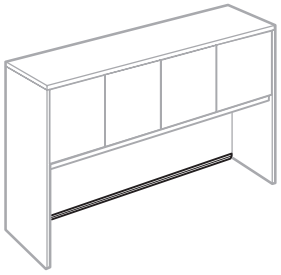
Cord Management Gap Guard
The Cord Management Gap Guard bridges the open space between a hutch back and the top of the work surface below. Made of flexible material, it allows easy passage of electrical and data cables. The Cord Management Gap Guard is attached with adhesive tape (included). The Gap Guards are sized to fit on the Intrinsic Hutch with Doors. Find your currect corresponding sizes and catalog numbers on Page 94. The Cord Management Gap Guard can also be cut to size to be used on all other hutches. Available in black only.



Shown with one adjustable shelf removed

Intrinsic Tackboards

Dimensions Width	Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Fabric Color
27⅝" (702)	17" (356)	$ 58	$ 72	$ 79	$ 85	$ 100	$116	ⓔZFTB30	ⓔ See Surface Materials Page 4
33⅝" (854)		72	99	113	127	142	162	ⓔZFTB36	
39⅝" (1006)		133	160	174	188	203	220	ZFTB42	
45⅝" (1159)		149	176	190	205	219	245	ZFTB48	
57⅝" (1464)		169	196	210	224	249	281	ⓔZFTB60	
63⅝" (1616)		190	217	231	245	275	311	ZFTB66	
69⅝" (1768)		202	229	243	258	290	328	ⓔZFTB72	



Cord Management Gap Guard

Depth	Dimensions Length	Width	List Price	Catalog Number
⅝" (16)	27⅝" (702)	2" (51)	$195	SIZFCMGG30
	33⅝" (854)		212	SIZFCMGG36
	39⅝" (1006)		247	SIZFCMGG42
	45⅝" (1159)		257	SIZFCMGG48
	63⅝" (1616)		292	SIZFCMGG66
	69⅝" (1768)		313	SIZFCMGG72

Packaged 6 per box.

Build your complete Part Number here: _ _ _ _ _ | _ _ _

Sample Part Number: ZFTB48 | .AP1

Total Cost $190 = $190 + N/C

INTRINSIC LAMINATE PEDESTALS
When the key-alike lock option "T" is chosen, the Core/Key Set (ZFLCK) must be ordered separately or by using the Keying Order Form.

Shipped assembled.

Laminate Modular Pedestals
The Intrinsic Laminate Modular Pedestal is designed to be used beneath the work top.

Intrinsic Laminate Pedestals offer two drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" and one 12" drawer. 6/6/12 Pedestals include one pencil tray.

The Laminate Modular Pedestal has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers and leveling glides.

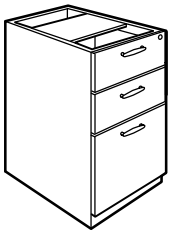
Available accessories include Laminate Modular Freestanding Pedestal Conversion Kit, Side-to-Side Filing Bars and additional Pencil Trays.

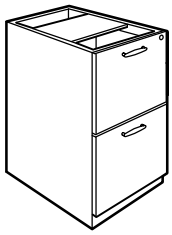
Executive Laminate 3/4 Mobile Pedestal
The Intrinsic Laminate Mobile 3/4 Pedestal is designed with a full skirt that conceals the pedestal's casters. The 3/4 Pedestal has full extension ball bearing slides on both 6" and 12" drawers and includes lockable drawers, one pencil tray, four casters and counterbalance weight.

Available accessories include Side-to-Side Filing bars and Cushion Top.

Note: The Executive 3/4 Mobile Pedestal has 1 1/2" thick High-Pressure Laminate top.

Intrinsic Laminate Modular Pedestals





Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Drawer Color	Lock
22" (559)	15 1/2" (394)	27 3/4" (705)	$861 813	$888 840	**ZFP6612** **ZFP1212**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Drawer edge will match drawer color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

Note: The Intrinsic Modular Pedestals are designed for use with Executive and standard Intrinsic office configurations.

Intrinsic Executive Laminate 3/4" Mobile Pedestal

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock
22" (559)	15 1/2" (394)	23 1/2" (597)	$1183	$1238	**ZEFMP612W**	**XS No Cost** Flat **XF + $25** Fluted	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Drawer edge will match drawer color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

Build your complete Part Number here:	_ _ _ _ _		_	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**ZFP1212** _ _ _ _ _		**.E** _	**.XZ2** _ _ _	**.XZ2** _ _ _	_ _ _	_ _ _	**.T** _
Total Cost $799 =	$813	+ N/C	+ N/C	+ N/C	+ N/C	+	+	+ -$-14

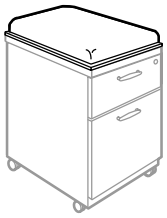
Laminate Mobile Pedestal Cushion Top Kit
The Pedestal Cushion Top Kit includes upholstered cushion and four attached velcro tabs to affix cushion to mobile pedestal.

Pedestal Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Intrinsic Pedestal drawers and Lateral File Center drawers.

Available in black only.

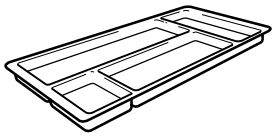
Laminate Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Intrinsic Laminate 12" Pedestal and storage tower drawers to side-to-side or legal-size filing.

Available in black only.



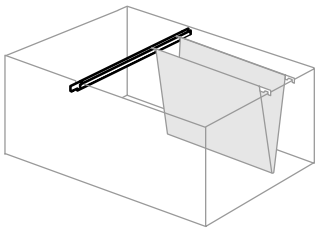
Laminate Mobile Pedestal Cushion Top Kit

List Price Fabric Grade A	B	C	D	E	F	G	Catalog Number	Seating Fabric Color
$220	$240	$255	$276	$302	$327	$357	**ZFMPEDCTK**	See Surface Materials Page 9



Pedestal Pencil Tray

Dimensions Depth	Width	Height	Description	List Price	Catalog Number	
5 1/2" (140)	13 3/8" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**	



Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 6 hanging bars. Requires 1 per drawer.	$65	**ZFPSSB**	

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _

Sample Part Number: **HPPT** _ _ _ _ _ _ | _ _ _

Total Cost $17 = $17 +

Laminate Two-Drawer Lateral Files
The Intrinsic Laminate Two-Drawer Lateral Files include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

The 18" (457)-deep lateral files are intended for use under work surfaces and may not be used in freestanding applications. The Executive 24" (610)-deep, full-depth lateral is a freestanding element.

Shipped assembled.

Laminate Combination Lateral File Center
The Laminate Combination Lateral File Center combines the functionality of a pedestal and the lateral file into a single cabinet that fits below a work surface. The lateral file center has a handed drawer configuration as shown below.

The laminate file center includes full extension ball bearing slides, side-to-side filing bars and front-to-back filing bars in the lateral drawer, one pencil tray and leveling glides.

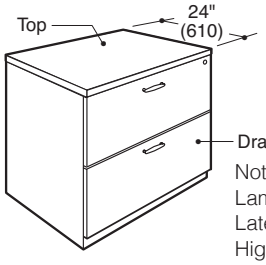
The laminate file center is intended for use under a work surface and may not be used in freestanding applications.

One lock secures the 12" file drawer and lateral drawer. The 6" box drawers are non-locking.

Shipped assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form.

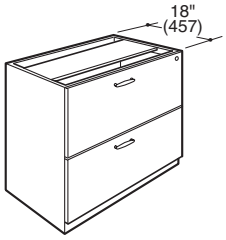
Intrinsic Executive Laminate Two-Drawer Lateral File with Top



Note: The Executive Laminate Two-Drawer Lateral has 1½" thick High-Pressure Laminate top.

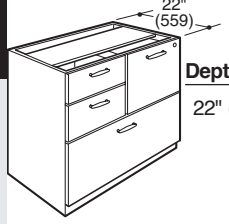
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock
24" (610)	36" (914)	29¼" (743)	$1709	$1791	**ZEFLATF236**	**XS No Cost** Flat **XF + $25** Fluted	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Door Edge will match door color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)

Intrinsic Laminate Two-Drawer Lateral File



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
18" (457)	30" (762)	27¾" (705)	$ 1111	$1157	**ZFLAT230**
	36" (914)		1264	1328	**ZFLAT236**

Intrinsic Laminate Combination Lateral File Center



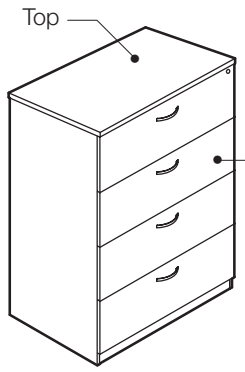
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
22" (559)	31" (787)	27¾" (705)	$1481	$1545	**ZFFC306612**

Note: The ZFLAT230, ZFLAT236 and FFC306612 are designed for use with Executive and standard Intrinsic office configurations.

Build your complete Part Number here:	_ _ _ _ _		_ _	_ _ _			_ _ _	_
Sample Part Number:	**ZFLAT236**		**.E**	**.XZ2**			**.XZ4**	**.R**
Total Cost $1264 =	$1264		+ N/C	+ N/C	+	+	+ N/C	+ N/C

Executive Laminate Four-Drawer Lateral Files

Intrinsic Executive Laminate Four-Drawer Lateral File



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Edge Color	Top Drawer Color	Lock
24" (610)	36" (914)	53½" (1359)	$3897	$4006	**ZEFLATF436**	**XS No Cost** Flat **XF + $25** Fluted	**No Cost Applied** **L** Classic **E** Stream-line **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Door Edge will match door color	**R No Cost Random** ***T Deduct - $14** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)
	Build your complete Part Number here:				_ _ _ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:	**ZEFLATF436** _ _ _ _ _ _ _	**.XS** _ _	**.E** _	**.XZ4** _ _ _	**.XZ1** _ _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**.R** _
Total Cost $3897 =	$3897	N/C	N/C	N/C	N/C	N/C	N/C	N/C

Laminate Double-Door Storage Cabinets
The Laminate Double-Door Storage cabinet is available in two depths (18" and 24") and two heights, two- and five-high.

Features include hinged locking double-doors with one adjustable shelf in the two-high unit and three adjustable shelves in the five-high unit. Shelves adjust vertically in 2½" increments. Units also includes leveling glides.

Available accessories include additional Double-Door Storage Shelves and wardrobe bars.

Note: The 18" (457)-deep Double-Door Storage Cabinet is intended for use under the work surface and may not be used in freestanding applications. The Executive 24" (610)-deep Double-Door Storage Cabinet is a freestanding element.

Shipped assembled.

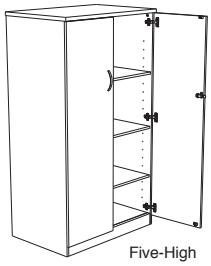
Executive Laminate Wardrobe Storage Cabinet
The Laminate Wardrobe Storage cabinet is available as a five-high unit. Features include hinged locking double-doors, one shelf, a full-width wardrobe bar and leveling glides.

Available accessories include Double-Door Storage shelves.

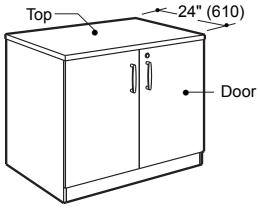
Shipped assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form. Check Customer Care for availability.

Intrinsic Executive Laminate Double-Door Storage Cabinet with Top

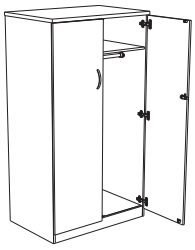


Note: The ZEFDDF AND ZEFWRF units have 1½" thick High-Pressure Laminate top.



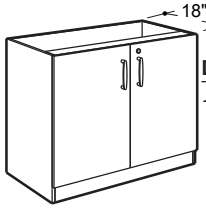
Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Lock
24" (610)	36" (914)	29¼" (743)	$1382	$1491	**ZEFDDF236**	**XS No Cost** Flat	**No Cost Applied**	Thermo-fused Laminate	Laminate	Laminate	Thermo-fused Laminate	**R No Cost Random**
		66¼" (1683)	2358	2522	**ZEFDDF536**	**XF + $25** Fluted	**L** Classic	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	***T Deduct - $14** Key-Alike
							E Streamline				Door Edge will match door color	*Note: Be sure to order Core/Key Sets (ZFLCK) separately (1 per unit)
							AZ Designer					
							MM Mod2					
							MD Modern					

Intrinsic Executive Laminate Wardrobe Storage Cabinet



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
24" (610)	36" (914)	66¼" (1683)	$1696	$1832	**ZEFWRF536**

Intrinsic Laminate Double-Door Storage Cabinet



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
18" (457)	36" (914)	27¾" (705)	$931	$1017	**ZFDD236**

Note: The ZFDD236 is designed for use with Executive and standard Intrinsic office configurations.

Build your complete Part Number here:	_ _ _ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**ZEFDDF236**	**.XS**	**.AZ**	**.ZX2**	**.XZ2**	**.XZ4**	**.XZ4**	**.T**
Total Cost $1368 =	$1382	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ -$-14

Laminate Double-Door Storage Shelf
The Intrinsic Laminate Double-Door Storage Shelf fits in Intrinsic Laminate Double-Door Storage and Wardrobe Cabinets for additional shelf space. Includes one shelf and mounting hardware.

Wardrobe Bars
The Wardrobe Bar converts a laminate five-high Double-Door Storage Unit to a Wardrobe Unit. Wardrobe Bar attaches to the sides of the storage cabinet. Includes mounting hardware.

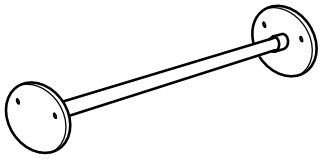
Available in black only.

Intrinsic Laminate Double-Door Storage Shelf (For ZFDD236)

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Shelf Color
16 1/8" (352)	34 1/2" (876)	7/8" (19)	$118	$124	**ZFDDS**	Thermofused Laminate See Surface Materials Page 9

Intrinsic Laminate Double-Door Storage Shelf (For ZFDDF236, ZFDDF536 and ZFWRF536)

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
22" (352)	34 1/2" (876)	7/8" (19)	$124	$138	**ZFDDFS**



Wardrobe Bars (For Five-High Laminate Wardrobe Storage Cabinet)

Dimensions Width	Dimensions Height	List Price	Catalog Number	
34 3/8" (873)	1" (25) Diameter	$99	**ZFWRB36E**	
	Build your complete Part Number here:		_ _ _ _	_ _ _

Sample Part Number: **ZFDDS** _ _ _ _ _ **.XZ3** _ _ _

Total Cost $118 = $118 + N/C

Executive Storage Credenzas
The Intrinsic Storage Credenzas come in three configurations, each with a unified High-Pressure Laminate top. The **lateral units** include full extension ball bearing slides, an interlock mechanism (for each 2-drawer unit) allowing only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. The **double-door units** include hinged locking double doors with one adjustable shelf and leveling glides. Shelves adjust vertically in 2½" increments.

Note: The storage credenza with a double-door and lateral unit (ZEFSCLATDD) is unhanded. Therefore, storage components can be placed on the left or right depending on user preference.

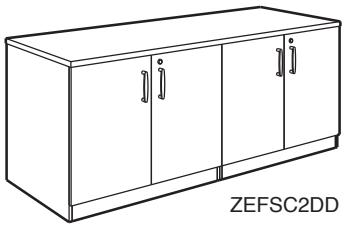
All versions ship in three pieces and require some assembly.

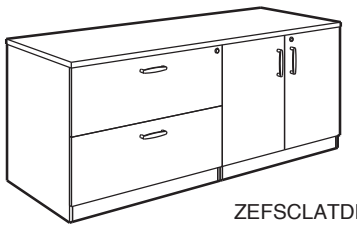
Note: The Executive Storage Credenzas have a 1½" thick High-Pressure Laminate top.

Intrinsic Executive Storage Credenza

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock
24" (610)	72" (1829)	29¼" (743)	$4171	$4335	**ZEFSC2LAT**	**XS No Cost** Flat	**No Cost Applied**	Thermo-fused Laminate	Laminate	Laminate	See Surface Materials Page 9	**R No Cost Random**
			3863	4081	**ZEFSC2DD**	**XF + $25** Fluted	**L** Classic	See Surface Materials Page 9	See Surface Materials Page 9	See Surface Materials Page 9	Door/ drawer edge color will match door/ drawer color	***T Deduct - $28** Key-Alike
			4094	4285	**ZEFSCLATDD**		**E** Stream-line	Unit shelf edge color will match unit/shlf color				*Note: Be sure to order Core/Key Sets (ZFLCK) separately (2 per unit)
							AZ Designer					
							MM Mod2					
							MD Modern					
Build your complete Part Number here:					_ _ _ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

ZEFSC2LAT


ZEFSC2DD


ZEFSCLATDD

Sample Part Number:	**ZEFSC2LAT** _ _ _ _ _ _ _	**.XS** _ _ _	**.AZ** _ _ _	**.XZ2** _ _ _	**.XZ1** _ _ _	**.XZ1** _ _ _	**.XZ2** _ _ _	**.T** _ _
Total Cost $4143 =	$4171	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	-$-28

Executive Laminate Storage Towers
The Laminate Storage Tower provides wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Storage Towers are available in either a Right-Hand version with the wardrobe on the right side, or a Left-Hand version with the wardrobe on the left side.

Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2½" (64) increments. The pedestals have full extension ball bearing slides on both 6" and 12" drawers. 6/6/12 pedestals include one pencil tray.

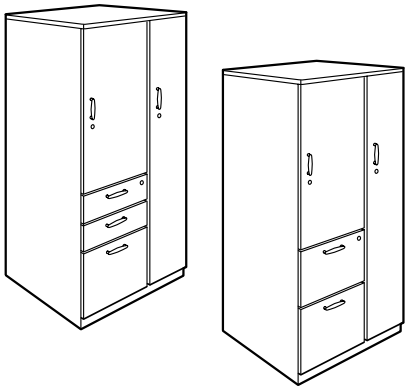
Available accessories include, side-to-side filing bars, additional shelves, and a pencil tray.

Shipped assembled.

Note: The Executive Storage Towers have a 1½" thick High-Pressure Laminate top.

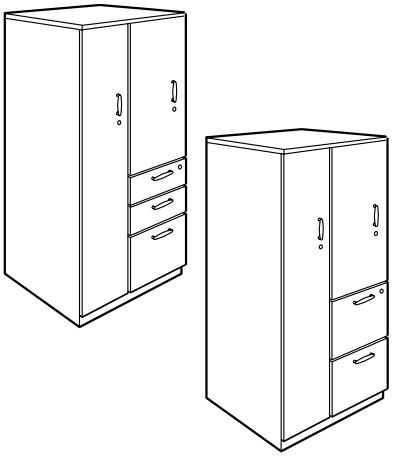
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form. Check Customer Care for availability.

Intrinsic Laminate Storage Tower – Right-Hand



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Lock
24" (610)	24" (610)	66¼" (1683)	$2529 2463	$2665 2599	**ZEFSTWR6612** **ZEFSTWR1212**	**XS No Cost** Flat **XF + $25** Fluted	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermofused Laminate See Surface Materials Page 9 Door edge will match door color	**R No Cost Random** ***T Deduct - $42** Key-Alike *Note: Be sure to order Core/Key Sets (ZFLCK) separately (3 per unit)

Intrinsic Laminate Storage Tower – Left-Hand



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
24" (610)	24" (610)	66¼" (1683)	$2529 2463	$2665 2599	**ZEFSTWL6612** **ZEFSTWL1212**

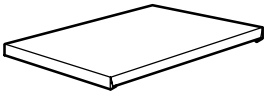
Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_
Sample Part Number:	**ZEFSTWL6612**	**.XF**	**.E**	**.XZ3**	**.XZ2**	**.XZ2**	**.XZ4**	**.T**
Total Cost $2512 =	$2529	+ $25	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ -$-42

Laminate Storage Tower Cupboard Shelf
The Cupboard Shelf fits in Intrinsic Laminate Storage Tower units in the cupboard storage area for additional shelf space. Includes one cupboard shelf and mounting hardware.

Laminate Storage Tower Wardrobe Shelf
The Wardrobe Shelf fits in Intrinsic Laminate Storage Tower units in the wardrobe storage area for additional shelf space. Includes one wardrobe shelf and mounting hardware.

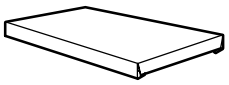
Laminate Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert 12" (305) Intrinsic Laminate Pedestal and Storage Tower drawers to side-to-side or legal-size filing. One side-to-side filing bar required per drawer (Shipped 6 per package).

Available in black only.



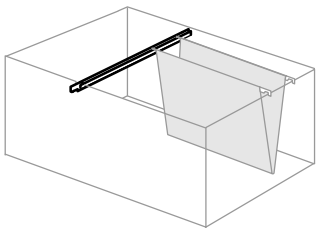
Intrinsic Laminate Storage Tower Cupboard Shelf

Depth	Dimension Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Shelf Color
22" (505)	14 1/8" (394)	7/8" (19)	$87	$93	**ZFSTWCS**	Thermo-fused Laminate See Surface Materials Page 9



Intrinsic Laminate Storage Tower Wardrobe Shelf

Depth	Dimension Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
22" (505)	7 1/4" (394)	7/8" (19)	$68	$74	**ZFSTWWS**



Intrinsic Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 6 hanging bars. Requires 1 per drawer.	$65	**ZFPSSB**	

Build your complete Part Number here: _ _ _ _ | _ _ _

Sample Part Number: **ZFSTWCS** _ _ _ _ _ | **.XZ4** _ _ _

Total Cost $87 = $87 + N/C

Executive Laminate Bookcases
The Bookcase is complete with High-Pressure Laminate top and base with leveling glides. The Two-high cases have one adjustable shelf. The three-high case has two adjustable shelves. The four-high case has two adjustable shelves and one fixed shelf. The five-high cases have three adjustable shelves and one fixed shelf (see picture). The shelves are 1" (25)-thick, and adjust in 2½" (64) increments.

Two, and three-high bookcase heights are designed to accommodate standard binders on all shelves. The four-high bookcase will only accommadate binder storage on three of the four shelves and the five-high on four of the five shelves.

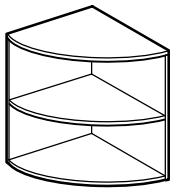
Additional Bookcase Shelves are available.

Note: Fixed shelf on four and five-high Bookcases is fixed at work surface height.

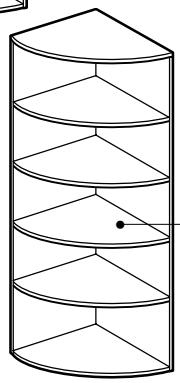
Shipped ready to assemble.

Note: The Executive Bookcases have a 1½" thick High-Pressure Laminate top and are not available in XZ4 Black.

Intrinsic Executive Corner Bookcases



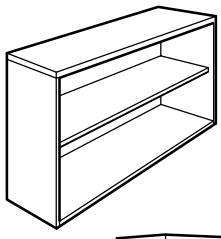
Two-High



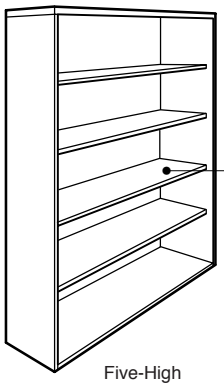
Five-High

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Unit Color	Top Color	Top Edge Color
24" (610)	24" (610)	29¼" (743)	$739	$821	**ZEFBCC224**	**XS No Cost** Flat **XF + $25** Fluted	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9
		66¼" (1683)	1081	1190	**ZEFBCC524**				

Intrinsic Executive Rectangular Bookcases



Two-High



Five-High

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number
14" (356)	36" (914)	29¼" (743)	$751	$806	**ZEFBCR236**
		40¼" (1022)	832	914	**ZEFBCR336**
		52¼" (1327)	1081	1190	**ZEFBCR436**
		66¼" (1683)	1142	1251	**ZEFBCR536**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	ZEFBCC524	.XF	.XZ2	.XZ4	.XZ4
Total Cost $1106 =	$1081	+ $25	+ N/C	+ N/C	+ N/C

Bookcase and Open Hutch Shelves
Shelves are used for additional shelf space. Includes one shelf and mounting hardware. Shelves accommodate Intrinsic Freestanding Laminate Bookcases and Open Hutches.

Intrinsic Laminate Rectangular Bookcase and Open Hutch Shelves

Fits Bookcase Width	Fits Bookcase Depth	Dimensions Actual Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Shelf Color
30" (762)	11¾" (298)	27⅞" (702)	1" (25)	$123	$129	**ZFRS30**	Thermofused Laminate See Surface Materials Page 9
36" (914)		33⅞" (854)		133	139	**ZFRS36**	

Intrinsic Laminate Corner Bookcase Shelf

Fits Bookcase Width	Fits Bookcase Depth	Dimensions Actual Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
24" (610)	23" (584)	23" (584)	1" (25)	$107	$121	**ZFCS24**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _

Sample Part Number: **ZFCS24** _ _ _ _ _ | **.XZ1** _ _ _

Total Cost $107 = $107 + N/C

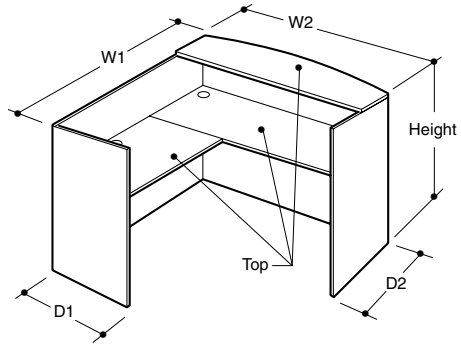
Executive Reception Station
The Intrinsic Reception Station is constructed of 1" (25) thick Thermofused Laminate shell with a 1½" thick High-Pressure Laminate work surface and transaction top with matched 3mm vinyl edging on work surface and transaction top. Available in right or left configuration with full modesty. Three grommets (2 in the desk and 1 in the return) and leveling glides are standard.

Note: Transaction top overhang is 6" (152).

Shipped ready to assemble.

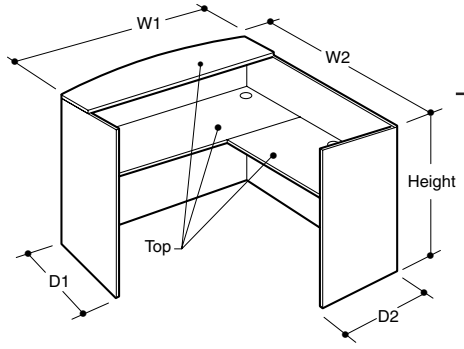
Intrinsic Executive Reception Station – Right-Hand

Dimensions Depth 1	Depth 2	Width 1	Width 2	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Base Color
24" (610)	30" (762)	72" (1829)	72" (1829)	42½" (1080)	$2193	$2467	**ZEFRSR7272**	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Base edge will match laminate color



Intrinsic Executive Reception Station – Left-Hand

Dimensions Depth 1	Depth 2	Width 1	Width 2	Height	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	24" (610)	72" (1829)	72" (1829)	42½" (1080)	$2193	$2467	**ZEFRSL7272**



Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	ZEFRSR7272 _ _ _ _ _ _ _	.XS _ _	.XZ1 _ _ _	.XZ4 _ _ _	.XZ1 _ _ _
Total Cost $2193 =	$2193	+ N/C	+ N/C	+ N/C	+ N/C

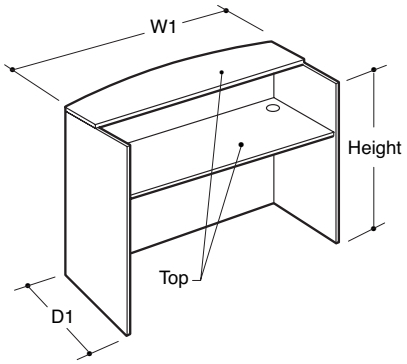
Executive Reception Station Desk
The Intrinsic Reception Station Desk is constructed of 1" (25) thick Thermofused Laminate with a 1½" thick High-Pressure Laminate shell work surface and transaction top with matched 3mm vinyl edging on work surface and transaction top. Available with full modesty only. Can be configured with any Intrinsic Freestanding bridge or return. Two grommets and leveling glides are standard.

Note: Transaction top overhang is 6" (152).

Shipped ready to assemble.

Intrinsic Executive Reception Station Desk

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Base Color
30" (762)	72" (1829)	42½" (1080)	$1648	$1866	**ZEFRS3072**	**XS No Cost** Flat **XF + $25** Fluted	Laminate See Surface Materials Page 9	Laminate See Surface Materials Page 9	Thermo-fused Laminate See Surface Materials Page 9 Base edge will match base laminate color
					Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _



Sample Part Number:	ZEFRS3072	.XF	.XZ1	.XZ4	.XZ1
	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _

Total Cost $1673 =	$1648	+ $25	+ N/C	+ N/C	+ N/C

Intrinsic Freestanding Accessories

Electrical Accessories *98*

Accessories *100*

Monitor Arms *105*

LED Lighting *106*

Task Light *107*

Horizontal Electrical Accessory
Horizontal Electrical Accessories provide power and data access, mounting to the back edge of a desk or work surface without a modesty panel.

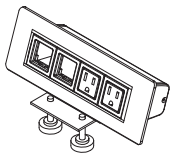
The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

UL and CUL Listed.

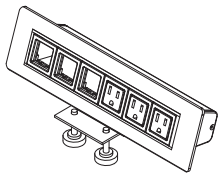
Vertical Electrical Accessory
Vertical Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel.

The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

UL and CUL Listed.



HEA2P2DB



HEA3P3DB

Horizontal Electrical Accessory

Description	List Price	Catalog Number
Black Face Plate		
two power outlets, one USB	$476	**HEA2P1UB**
two power outlets, one Ipod Dock	632	**HEA2P1PB**
two power outlets, two data openings	301	**HEA2P2DB**
three power outlets, one Extron Bracket	402	**HEA3P1EB**
three power outlets, three data openings	382	**HEA3P3DB**
White Face Plate		
two power outlets, one USB	$476	**HEA2P1UW**
two power outlets, one Ipod Dock	632	**HEA2P1PW**
two power outlets, two data openings	301	**HEA2P2DW**
three power outlets, one Extron Bracket	402	**HEA3P1EW**
three power outlets, three data openings	382	**HEA3P3DW**

VEA2P2DB

VEA3P3DB

Vertical Electrical Accessory

Description	List Price	Catalog Number
Black Face Plate		
two power outlets, one USB	$ 476	**VEA2P1UB**
two power outlets, two data openings	301	**VEA2P2DB**
three power outlets, one Extron Bracket	402	**VEA3P1EB**
three power outlets, three data openings	382	**VEA3P3DB**
White Face Plate		
two power outlets, one USB	$ 476	**VEA2P1UW**
two power outlets, two data openings	301	**VEA2P2DW**
three power outlets, one Extron Bracket	402	**VEA3P1EW**
three power outlets, three data openings	382	**VEA3P3DW**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HEA2P1UB**

Total Cost $476 = $476

Horizontal Sliding Electrical Accessory
The Horizontal Sliding Electrical Accessory provides 3 3/4" of sliding access to power and data. The body is anodized aluminum.

UL and CUL Listed.

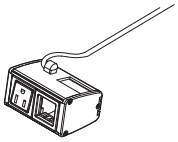
Ribbed Horizontal Electrical Accessory
Ribbed Horizontal Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel.

The body is anodized aluminum.

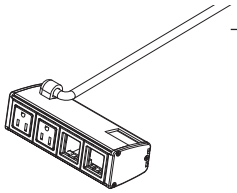
Unit includes a 6' power cord.

UL and CUL Listed.

Horizontal Sliding Electrical Accessory



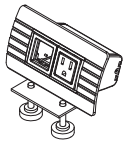
HSEA1P1D



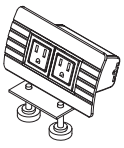
HSEA2P2D

Description	List Price	Catalog Number
one power outlet, one data opening	$313	**HSEA1P1D**
two power outlets, two data openings	333	**HSEA2P2D**

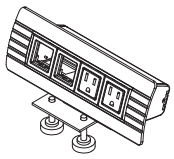
Ribbed Horizontal Electrical Accessory



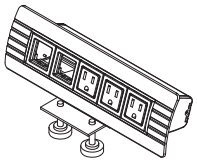
RHEA1P1D



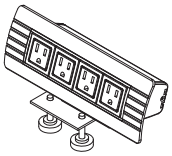
RHEA2P



RHEA2P2D



RHEA3P2D



RHEA4P

Description	List Price	Catalog Number
one power outlet, one data opening	$313	**RHEA1P1D**
one power outlet, one Extron Bracket	338	**RHEA1P1E**
two power outlets	326	**RHEA2P**
two power outlets, one USB	507	**RHEA2P1U**
two power outlets, one data opening, one USB	521	**RHEA2P1D1U**
two power outlets, one Extron Bracket	357	**RHEA2P1E**
two power outlets, one Ipod Dock	664	**RHEA2P1P**
two power outlets, two data openings	333	**RHEA2P2D**
three power outlets, two data openings	357	**RHEA3P2D**
four power outlets	452	**RHEA4P**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HSEA1P1D** _ _ _ _ _ _

Total Cost $313 = $313

Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in black only.

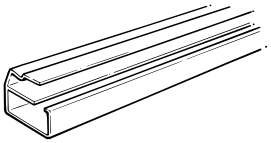
Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to back panel with self-adhesive backing. Packaged in boxes of three.

Grommet for Modesty Panel
The Modesty Grommet is available for situations that require additional wire management through any modesty or back panel. All modesty panel grommets must be field installed.

Available in black only.

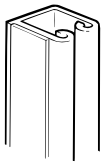
Grommet for Work Surface
The Work Surface Grommet is available for situations that require grommets in addition to those that are standard on all desks or as replacements.

Available in black only.



Horizontal Wire Manager

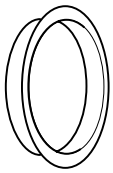
Depth	Dimensions Length	Width	List Price	Catalog Number	
3" (76)	30" (762)	2" (51)	$37	**HWM30**	



Vertical Wire Channel

Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610)	1/2" (13)	1/2" (13)	$26	**VWC3**	**Standard Smooth Finish Only** See Surface Materials Page 9

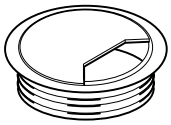
Package Contains 3 Wire Channels



Grommet for Modesty Panel

Depth	Dimensions Grommet Diameter	Drill Hole Diameter	List Price	Catalog Number	
3/8" (9)	2" (51)	1 3/4" (44)	$48	**SIZGMP**	

Includes 6 grommets.



Grommet for Work Surface

Depth	Dimensions Grommet Diameter	Drill Hole Diameter	List Price	Catalog Number	
15/16" (24)	2.8" (71)	2 3/8" (60)	$61	**SIZGWS**	

Includes 6 grommets.

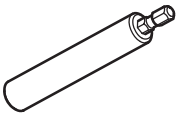
Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: VWC3 .Y

Total Cost $26 = $26 + N/C

Intrinsic Freestanding Assembly Tool
The Intrinsic Freestanding Assembly Tool makes assembling freestanding products much easier. The tool fits into a power driver chuck and provides a guide for driving quarter-turn cam pins into Thermofused Laminate surfaces. This tool will save you time during the installation process, and reduce laminate surface chipping.

Intrinsic Freestanding Touch Up Markers
The Touch Up Markers are for use with the Thermofused Laminate. They are available individually or as a kit. The kit includes one marker of each color.



Intrinsic Freestanding Assembly Tool

Dimensions Length	List Price	Catalog Number
3 1/2" (89)	$33	**ZFPT**

Intrinsic Freestanding Touch Up Markers

Description	List Price	Catalog Number
Wild Cherry	$67	**ZFTUPXZ1**
Fusion Maple	67	**ZFTUPXZ2**
Empire Mahogany	67	**ZFTUPXZ3**
Black	67	**ZFTUPXZ4**
Chocolate Pear	67	**ZFTUPXZ5**
Kit (all 5 colors)	186	**ZFTUPKIT**
Build your complete Part Number here:		_ _ _ _ _ _

Sample Part Number: ZFTUPXZ3

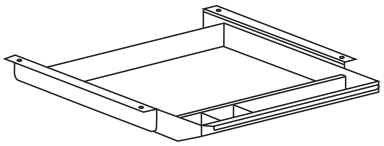
Total Cost $67 = $67

Center Drawer
The Center Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The drawer includes a built-in pencil tray and dividers, full-extension ball-bearing slides, and attachment hardware. Drawer is non-locking, painted metal and available in black only.

*Note: The Center Drawer will fit on Choices Panel Hung Corner Work Surfaces and Freestanding Corner Desks with front widths greater than 22" (559).

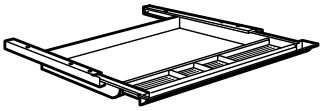
Pencil Drawer
The Pencil Drawer mounts beneath any work surface except the Corner Desk. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

Note: When mounting the Pencil Drawer to an Intrinsic Freestanding work surface use a 5/8" screw.



Center Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
18" (457)	20 1/2" (521)	1 5/8" (41)	$238	**CDW**



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
16 1/8" (410)	21 1/2" (546)	2" (51)	$53	**PDR**

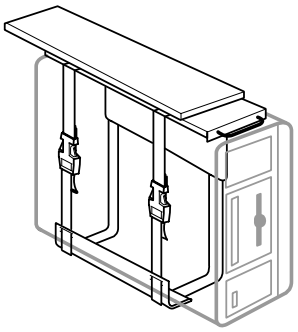
Build your complete Part Number here: _ _ _ _

Sample Part Number: CDW

Total Cost $238 = $238

CPU Holder – Vertical Mount
The CPU Holder mounts beneath a work surface to provide convenient vertical CPU storage. The holder has sturdy straps that adjust to fit the shape of the computer. The holder extends forward up to 12" (305) and swivels 360°. Supports up to 75 pounds (34kg). Includes mounting hardware. Available in Black only.

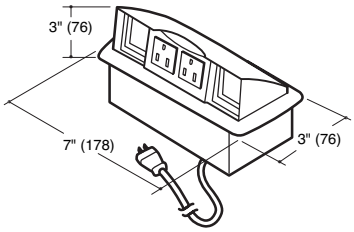
Pop-up Power/Data Module
The Pop-up Power/Data Module provides two grounded outlets and two openings for communication connectors. The module can be installed in any table or work surface greater than 18" (457)-deep. A 6' power cord is included. UL and CUL Listed/CSA Certified. Available in Black only.



Maximum Size: 65" (1651) perimeter
(example: 11½" (292) high by 21" (533) wide)

CPU Holder – Vertical Mount

	List Price	Catalog Number
Note: Check CPU owner's manual to be certain CD-ROM and other components can operate when tilted.	$238	CPUH



Pop-up Power/Data Module

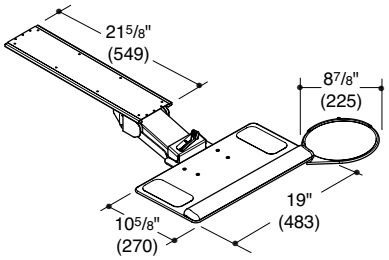
	List Price	Catalog Number
	$352	SICELECM
Build your complete Part Number here:		_ _ _ _ _

Sample Part Number: CPUH

Total Cost $238 = $238

Adjustable Tilt Keyboard and Mouse Platform
The Adjustable Tilt Keyboard and Mouse Platform has a 5¼" (133) height adjustment range, a low profile keyboard tray and a swing-out mouse platform. The keyboard mechanism features total knee clearance and simple, spring-assisted height adjustment without the use of knobs or levers. The keyboard tray includes a full-width, gel-filled wrist support for comfort and non-slip pads to keep the keyboard in place. Keyboard tilt allows for a zero-to-negative 10° tilt capability. Keyboard tilt is easily changed by adjusting a sliding switch mounted on top of the keyboard mechanism. Includes mounting hardware. Available in Black only.

CPU Holder – Vertical Mount
The CPU Holder mounts beneath a work surface to provide convenient vertical CPU storage. The holder has sturdy straps that adjust to fit the shape of the computer. The holder extends forward up to 12" (305) and swivels 360°. Supports up to 75 pounds (34kg). Includes mounting hardware. Available in Black only.



Adjustable Tilt Keyboard and Mouse Platform

	List Price	Catalog Number
	$568	**AKM2**
Build your complete Part Number here:		_ _ _ _ _

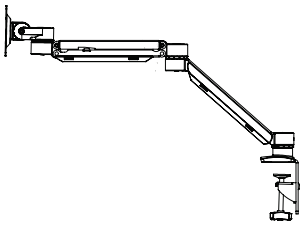
Sample Part Number: **AKM2** _ _ _ _ _

Total Cost $568 = $568

Monitor Arm
The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel 360 degrees. All this leads to an ergonomically correct viewing angle.
Available in silver only.

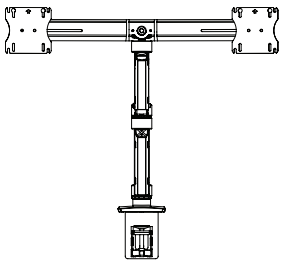
Single Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

Dual Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".



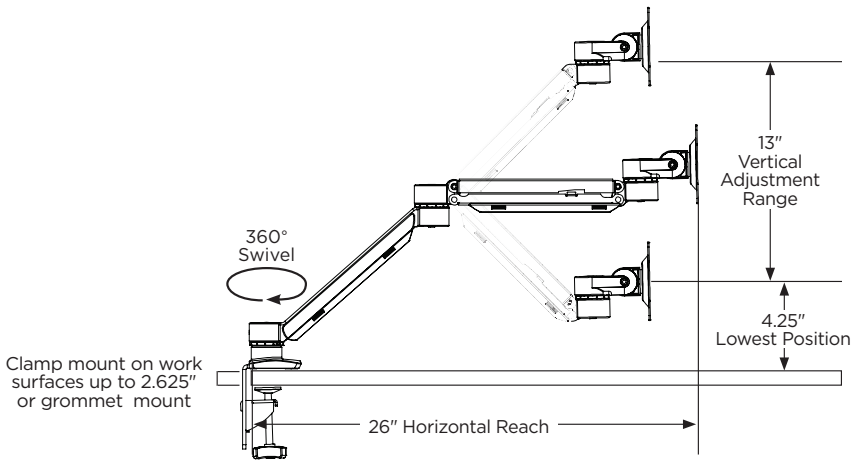
Single Monitor Arm

	List Price	Catalog Number
	$413	**MARMSNGL**



Dual Monitor Arm

	List Price	Catalog Number
	$545	**MARMDUAL**



Sample Part Number: MARMSNGL

Total Cost $413 = $413

LED Task Lights
Ultra slim LED task lights are only 2" (51)-wide, just over ½" high and available in 3 widths-17, 31 and 44. They come complete with hardware to attach to both metal flipper doors and laminate freestanding hutches. All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span. The unit is anodized aluminum with white end caps. ETL listed.

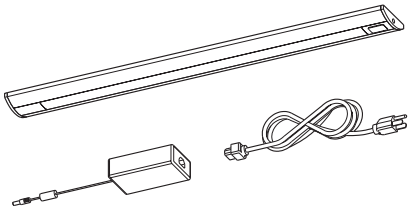
LED Task Light Complete
The LED Task Light Complete includes the light, mounting hardware and power source. It is the equivalent of a regular flourescent task light.

LED Task Light Main Power Daisy Chain
The Task light with main power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts. Please see the chart-for appropriate wattages as to not overload the power supply.

Width	Watts
17	9
31	18
44	25

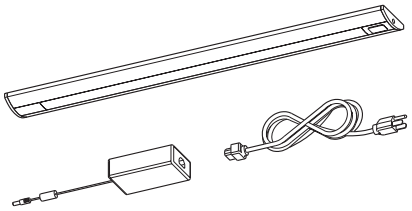
LED Task Light Daisy Chain Jumper Cord
The LED Daisy Chain Jumper Cord Task Light includes the light and mounting hardware, plus an 8" and 30" jumper cord to attach to another task light. The jumper cord can attach to a Daisy Chain Main Power Task Light or another Daisy Chain Jumper Cord Task Light. Each connected light will have an independent power switch.

LED Task Light Occupancy Sensor
The LED Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can 'control' all the lights that are daisy chained together.



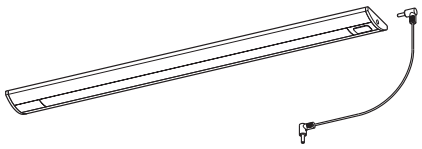
LED Task Light Complete

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$339	**LEDTL17**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44**



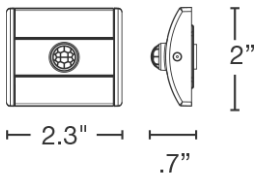
LED Task Light - Daisy Chain with Main Power

Fixture Dimensions Depth	Height	Width	Fits Shelf Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	24"-60" (610-1524)	$426	**LEDTL17DCMP**
		31" (787)	36"-60" (914-1524)	546	**LEDTL31DCMP**
		44" (1118)	48"-60" (1219-1524)	781	**LEDTL44DCMP**



LED Task Light - Daisy Chain with Jumper Cord

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
2" (51)	4/7" (14)	17" (432)	$262	**LEDTL17DCJC**
		31" (787)	470	**LEDTL31DCJC**
		44" (1118)	699	**LEDTL44DCJC**



LED Task Light - Occupancy Sensor

Fixture Dimensions Depth	Height	Width	List Price	Catalog Number
7/10" (51)	2" (51)	2 3/10" (432)	$245	**LEDTLOS**

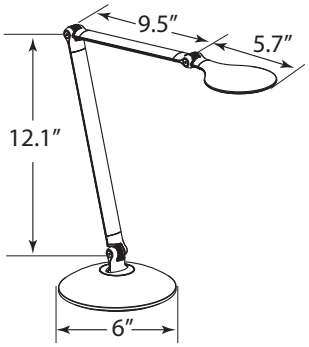
Build your complete Part Number here: _ _ _ _ _ _ _ _ _

Sample Part Number: **LEDTL17DCMP** _ _ _ _ _ _ _ _ _

Total Cost $426 = $426

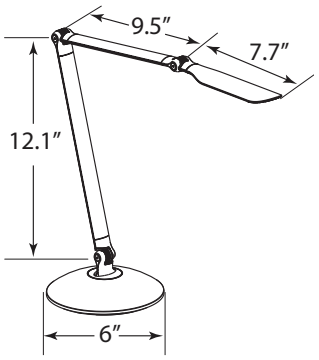
Luma Touch™ LED Desk Lamp
The Luma Touch LED personal task light is specified with either a Round or an Elongated lamp style. The Lamp can be selected with a Freestanding Base, Clamp Mount, or Slatwall Mount. The Slatwall Mount is compatible with Choices and Capture. Its double-arm articulated design allows the user to position the light effortlessly for optimum illumination. The single control responds to the lightest touch to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The optional Occupancy Sensor turns the lamp on when a user approaches and shuts it off after 30 minutes of inactivity, conserving energy use. Available in three colors. ETL, TAA and BAA certified.

ORI LED Desk Lamp
The ORI LED Personal Task Light provides 390 Lumens of clear white light right where you need it. It offers a wide range of vertical and rotational adjustment so the user can direct the light where it's needed. The clean, simple and attractive design complements any interior. The single control responds to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The Lamp is available as a freestanding model or with a clamp mount. UL Listed. Available in a Brushed Nickel finish



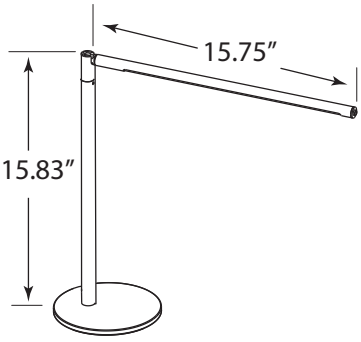
LumaTouch LED Desk Lamp - Circle

Description	List Price	Catalog Number	Occupancy Sensor	Color
Freestanding	$ 572	**LEDLTCRFS**	**OSN** **No Cost** **No S**ensor	**BK** Black
Clamp Mount	572	**LEDLTCRCP**	**OSY** **+ $192** Sensor	**DW** White
Slatwall Mount	572	**LEDLTCRSW**		**PA** Platinum



LumaTouch LED Desk Lamp - Elongated

Description	List Price	Catalog Number
Freestanding	$ 572	**LEDLTEGFS**
Clamp Mount	572	**LEDLTEGCP**
Slatwall Mount	572	**LEDLTEGSW**



ORI LED Desk Lamp

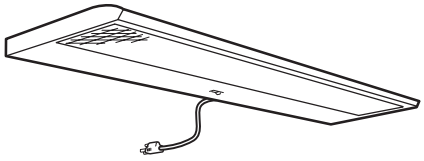
Description	List Price	Catalog Number
Freestanding Base	$ 328	**LEDORIFS**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _ | _ _

Sample Part Number: LEDLTCRFS | .OSN | .BK

Total Cost $572 = $572 + N/C + N/C

Slim-Profile Task Light
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door or shelf and screws for mounting to the Intrinsic Freestanding.



Slim-Profile Task Light

Dimensions Depth	Height	Width	Fits Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4 1/8" (111)	1 1/3" (34)	13" (330)	24"-60" (610-1524)	$235	**TLS24**	**BK Black** No Cost **+$6 Standard Smooth Finish** See Surface Materials Page 9	**SP No Cost** Standard **FP +$46** Fused (Approved for use in the City of Chicago)	**PL No Cost** Prismatic **BWL + $22** Batwing Lens
		23 1/4" (590)	30"-60" (1067-1524)	244	**TLS30**			
		35" (890)	42"-60" (1067-1524)	284	**TLS42**			
		46 7/8" (1190)	60" (1524)	331	**TLS60**			
			Build your complete Part Number here:		_ _ _ _	_ _	_ _	_ _

Sample Part Number:	TLS30 _ _ _ _	.BK _ _	.FP _ _	.PL _ _
Total Cost $290 =	$244	+ N/C	+ $46	+ N/C

Terms, Policies & Index

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1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead-Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request

6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Capture Tiles	1 yard
Choices panels	1 1/2 yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1 1/2 yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer

must assume responsibility for any use spoilage that takes place in the course ofprocessing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to,compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric- covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Intrinsic Key-Alike Option
The Intrinsic Key-Alike option is available on all Intrinsic filing units for no additional upcharge. When the Key-Alike option is chosen, the list price of the purchased Intrinsic filing unit is reduced by the same amount that is charged when ordering the Intrinsic Core/Key Set (ZFLCK) needed for that unit.

The unit is assembled with a "disposable" core in place of the lock core to temporarily secure the drawers/doors for transit. In order for Key-Alike Intrinsic units to lock, the "disposable" core must be field replaced with an Intrinsic Core/Key Set (ZFLCK) which is ordered separately.

Intrinsic Core/Key Set orders should be placed with the Intrinsic filing order to ensure being installed at the time of product installation. The Core/Key Set (ZFLCK) can be ordered separately or by using the key-alike order form which can also be used as a worksheet to help combine and tag Core/Key Sets.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinder •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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Less is More

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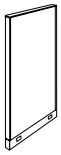
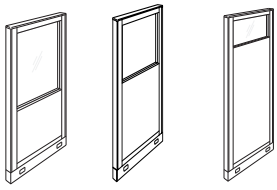
Trendway

Panels

Tackable Acoustical Panel



Half Open and Half Glazed Panel

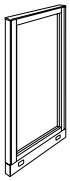


30" Glass Line

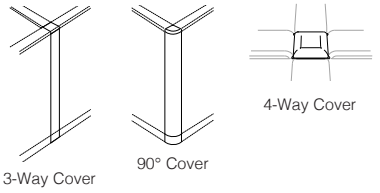
42" Glass Line

66" Glass Line

Full Open and Glazed Panel



Covers for Panels (available in fabric or painted)



3-Way Cover

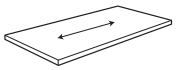
90° Cover

4-Way Cover

Components

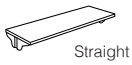
Work Surface Shapes

Rectangle



Corner

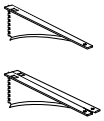
Counter Caps



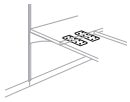
Straight

Work Surface Supports and End Panels

Supports

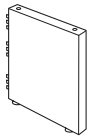


Brackets

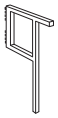


Plates

End Panel

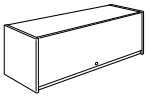


P-Leg



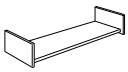
Flipper Door Storage

• Painted • Fabric

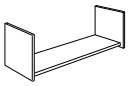


Shelves

Half-End



Full-End



Task Light

Slim Profile Task light

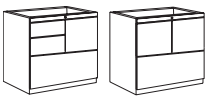
Accessories

Drawers

Tackboard

Pack

Pedestal File Center

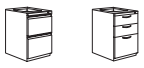


D W H
18 3/8" x 30 1/2" x 27 3/4"

Freestanding Pedestals

D W H
18 7/8" x 15 1/4" x 27 3/4"
21 7/8" x 15 1/4" x 27 3/4"
27 7/8" x 15 1/4" x 27 3/4"

Work Surface Supporting Pedestals



D W H
21 7/8" x 15 1/4" x 27 3/4"

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Anchorage — Grade 3

Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta

Anchorage (cont)

BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF6	Poppy
BF2	Pumpkin
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

***Tempered Glass**

03	Clear

Ecoresin

The color options are semi-transparent with (or without) patterns.

*Standard 3form Color Options

E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

Panel Vinyls

V52	Designer White
V39	Textured Charcoal
V38	Textured Gray
V51	Textured Light Gray
V53	Textured Platinum
V48	Textured Sand
V49	Textured Stucco

***Note: These options are offered at an upcharge.** Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Metallic Paint

FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint

PA	Platinum

Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

Note: Woodgrain Vinyl Edgeband only available on Choices Systems and Choices Desking and Tables products.

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Surface Trends Program

Pattern

Wilsonart	Grade 1
J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar	Grade 1
J0F	Cordial Gray

Pattern*

Nevamar	Grade 1
J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar	Grade 1
JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite	Grade 1
J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite	Grade 1
J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Choices Panels

Panel Overview 5
Panel Layout Planning 7
Tackable Acoustical Panels (TA) 9
3-Way, 90° & Change of Height Covers 11
Adjustable Wall Starter Rail 12

Panel Overview
Choices Panel Systems feature three panel types that provide different combinations of price and performance.

TA Series Panels
Tackable Acoustical (TA) Series Panels feature a rigid welded steel frame construction, base raceway capability and a fabric covered, multi-layer fiber-glass core for sound control.

Standard Features
All Trendway Panels include the following trim, hinge and base raceway components

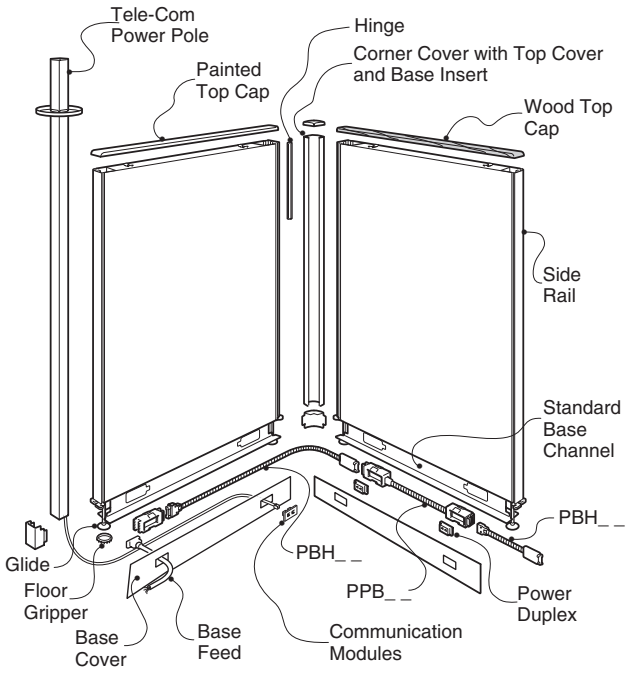
- 1 removable top cap — available in powder-coated metal or wood veneer.
- 2 leveling glides — to compensate for uneven flooring; glides have a total adjustment range of 2" (51).
- floor gripper — fits under leveling glide to prevent panel slippage on carpet or hard flooring.
- 2 panel side rails — factory-attached, accepts panel hinges and have slots on 1" (25) increments to hold work surface and component brackets.
- multi polymer panel hinges — to create all angled, two-, three-, and four-way panel connections. No other connectors needed.
- base-mounted channel — interior is divided by a septum; open space on either side of septum can be used to route power and/or communication cables.

Each panel order automatically includes enough trim pieces to finish the panel base at all two-way, three-way, and end conditions.

Trendway panels are shipped with the side rails, top cap, base channel, and leveling glides pre-assembled. When panels arrive, they are ready for installation.

Options include pre-powered electrical, 3-Way and 90° Covers to enclose the openings at panel connections.

TA Panel Components



Finishes
Framework and TabbyWeave are available. Panel components are color-matched in one of Trendway's trim colors.

Standard Smooth and Textured versions of our trim colors can be applied to all painted parts. When these finishes are specified all resin, composite or plastic components (plastic hinge, slot cover etc.) will be matched to the basic trim color in the standard smooth finish.

Dimensions
TA Panels are 2" (51)-thick. Powder-coated metal top caps are 3/8" (10)-tall. All dimensions listed are nominal unless otherwise noted.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TA4862B represents a **T**ackable **A**coustical Panel, **48**" (1219)-wide by **62**" (1575)-high.

The acknowledgement you will receive from Trendway will follow the sequence of information outlined below.

Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgement will be the easiest possible.

When ordering panels, list the following:

1. Quantity (combine identical items and specify total quantity unless using special marking or tagging)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (CCND84B.I5O.J.J).

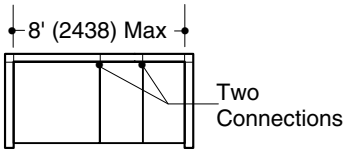
	Catalog Number	Surface Color	Trim Color	Top Cap
Sample Part Number:	**CCND84B** _ _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _
Total Cost $142 =	$142	+ N/C	+ N/C	+ N/C

Panel Layout Planning
When planning workstation layouts, the Panel Layout Rules for Loaded and Non-loaded Panel Runs **must be followed** to ensure a safe panel installation.

Loaded Panel Runs
A Loaded Panel Run is defined as having panel hung components with two or more panels connected in a straight line.

The maximum length of a Loaded Panel Run before a return panel is used is 8' (2438) if there are two or more panel connections within the run (Fig. A).

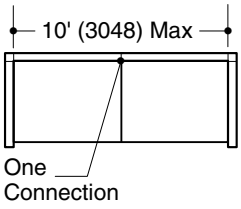
Fig. A



A panel run can extend up to 10' (3048) before a return panel is required if the run has only one panel connection.

Example: Two 60" (1524)-wide TA Panels (Fig. B).

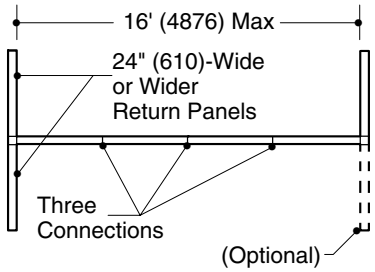
Fig. B



Non-Loaded Panel Runs
A Non-Loaded Panel Run is defined as having no panel hung components, regardless of size or weight.

The maximum length of a Non-Loaded Panel Run is 16' (4877) with a maximum of 3 panel connections (Fig. C).

Fig. C



Panel Runs Using a Building's Structural Element
An Adjustable Wall Starter Rail (AWSR) can be used to connect a Panel Run to a building's structural element. The Panel Run maximum lengths still apply as shown in Fig. A, B and C.

When securing the Adjustable Wall Starter Rail, the installer takes full responsibility to ensure that the rail is securely fastened to a sound structural element along the full height of the panel. (Fig. D and E).

Fig. D

Non-Loaded Panel Run

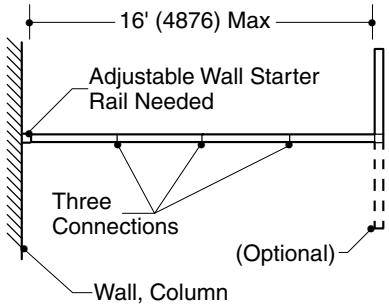
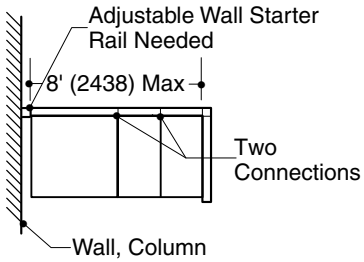


Fig. E

Loaded Panel Run



Return Panels
A return panel is a single panel mounted at right angles to a panel run.

The minimum return panel width to be used in any configuration is 24" (610) (Fig. C). See Work Surface Support Planning in the Panel Hung Components section for additional support considerations.

Loaded panel runs must conclude with return panels at each end (Fig. F) and on each side that is loaded (Fig. G).

Fig. F

Panel Run Loaded One Side

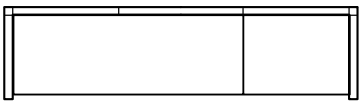
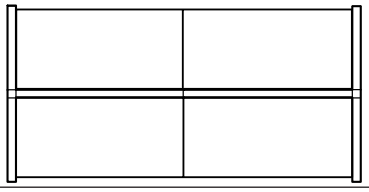


Fig. G

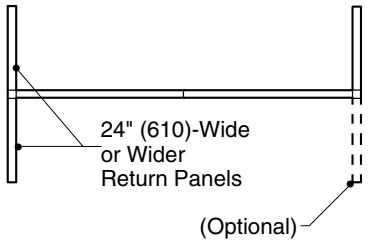
Panel Run Loaded Both Sides



Non-loaded panel runs must have 24" (610)-wide or wider return panels on at least three ends of the panel run (Fig. H).

Fig. H

Non-Loaded Panel Run

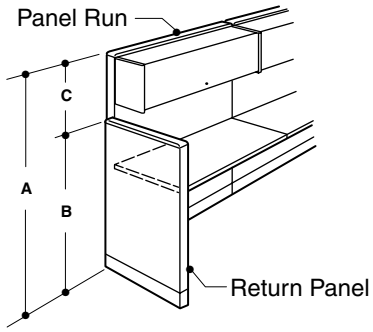


When used with loaded or non-loaded runs, return panels shall have a minimum height as shown in Table 1 and Fig. I.

Table 1

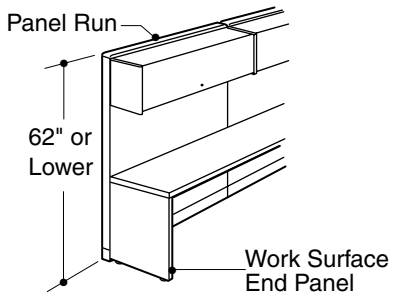
A-Panel Run Height	**B**-Return Panel Min. Height	**C**-Max. Change in Height
78" (1981)	54" (1372)	24" (610)
84" (2134)	62" (1575)	22" (559)
66" (1676)	48" (1219)	18" (457)
62" (1575) Or Lower	30" (762)	32" (813)

Fig. I



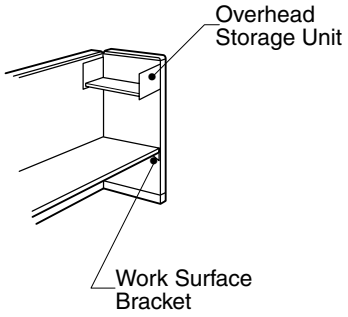
Work Surface End Panels (ENP) may be substituted for return panels on 62" high or lower loaded or non-loaded panel runs (see Fig. J).

Fig. J



Note: When certain planning conditions are met, it is possible to use 30" (762)- high return panels with panels up to 66" (1676)-high panel runs. See "How to Plan for Lower Height Return Panels" on the following page.

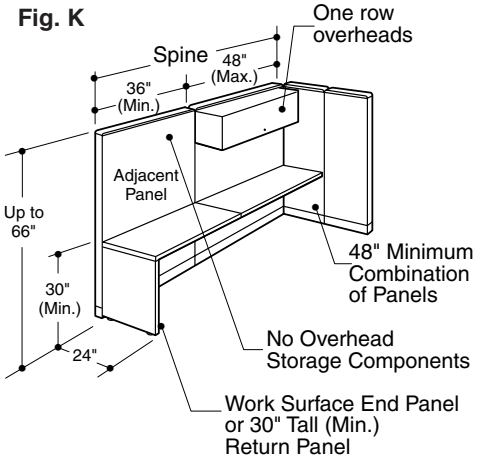
Loading Return Panels
In order to use overhead storage components on a Return Panel, the Return Panel must be attached to the work surface.



How to Plan for Lower Height Return Panels
Lower panels (30" [762]-high return panels or Work Surface End Panels) may be substituted for return panels if all of the following criteria are met (Fig. K):

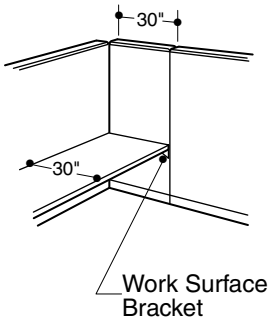
- Any loaded panels in the run may not exceed 66" (1676) in height.
- Any panel adjacent to the 30" (762)-high return panel or Work Surface End Panel must be at least 36" (914)-wide. This adjacent panel cannot have overhead storage components.
- All other panels in the run may not exceed 48" (1219)-wide.
- All other panels in the run may only have one row of overhead storage components.
- All other planning guidelines for loaded and non-loaded panel runs apply.
- When using 30" (762)-high return panels, the panel width and work surface width must match, and a work surface bracket must be used to support the front corner of the work surface (see “Work Surface Support Planning” in the Choices Components section for additional information on work surface supports).
- The combination of panels on the side with overhead storage must equal 48" (1219)-wide or wider.

Fig. K



Note: In all applications 30" 9762)-deep work surfaces require a 30" 9762)-wide panel and a Work Surface Bracket to support the front corner of the work surface (Fig.L).

Fig. L



Note: It is advised that an end panel instead of a cantilever be used if a return panel is wider than the length of the work surface. In this instance a work support bracket cannot be used and an end panel would provide more than adequate support.

Floor Supported Elements
In some cases Floor Supported Elements may be used in place of return panels.

Floor Supported Elements include:

- Pack Work Surface Supporting Pedestals and File Centers that are attached to the underside of a work surface.
- End Panels

Floor Supported Elements may replace return panels if all of the following criteria are met:

- All criteria for using **Lower Height return panels** is met.
- At least half of the support elements must be return panels.
- When using a panel mounted Peninsula Work Surface as a Floor Supported Element, the combination of return panels on the other end of the run must equal 48" (1219)-wide or wider (Fig. M).

Tackable Acoustical Panels – (TA)
The Tackable Acoustical Panel is surfaced with fabric and provides a tackable surface for information display needs. The TA Panel has a multi-layer core for maximum sound control. All TA Panels feature a base raceway for power and data capability. The TA Panel is UL Listed. TA Panels using Trendway's Standard Fabrics are Class A fire rated.

TA Panels acoustical ratings is .75 NRC and 10 STC.

Electrical
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

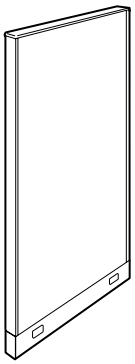
Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Fabric
Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade.

Tackable Acoustical Panels – (TA)

Dimensions Width	Dimensions Height	List Price Fabric Grade 0	2	3	Catalog Number	Electrical	Surface Color Side 1 | Side 2	Trim Color	Top Cap	Acoustics
12" (305)	30" (762)	$348	$372	$390	**TA1230B**	**S No Cost** Standard Base **P1 + $109** Powered Base (Not available on 12" [305] and 18" [457]- wide panels) **H + $89** Hardwire Base (Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 2	Will match trim color.	**SA No Cost** Standard
18" (457)	30" (762)	366	402	422	**TA1830B**					
24" (610)	30" (762)	399	435	455	**TA2430B**					
30" (762)	30" (762)	458	491	519	**TA3030B**					
36" (914)	30" (762)	479	538	564	**TA3630B**					
42" (1067)	30" (762)	526	584	615	**TA4230B**					
48" (1219)	30" (762)	575	636	671	**TA4830B**					
60" (1524)	30" (762)	639	690	729	**TA6030B**					
12" (305)	36" (914)	$370	$401	$422	**TA1236B**					
18" (457)	36" (914)	393	426	446	**TA1836B**					
24" (610)	36" (914)	421	462	483	**TA2436B**					
30" (762)	36" (914)	477	518	541	**TA3036B**					
36" (914)	36" (914)	508	569	594	**TA3636B**					
42" (1067)	36" (914)	557	615	642	**TA4236B**					
48" (1219)	36" (914)	604	662	689	**TA4836B**					
60" (1524)	36" (914)	660	724	753	**TA6036B**					
12" (305)	42" (1067)	$385	$416	$437	**TA1242B**					
18" (457)	42" (1067)	408	441	461	**TA1842B**					
24" (610)	42" (1067)	436	477	498	**TA2442B**					
30" (762)	42" (1067)	491	532	555	**TA3042B**					
36" (914)	42" (1067)	523	584	609	**TA3642B**					
42" (1067)	42" (1067)	572	630	657	**TA4242B**					
48" (1219)	42" (1067)	620	678	705	**TA4842B**					
60" (1524)	42" (1067)	675	739	768	**TA6042B**					

Tackable Acoustical Panel



Tackable Acoustical Panels – (TA) continued

Dimensions Width	Dimensions Height	List Price Fabric Grade 0	2	3	Catalog Number	Electrical	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap	Acoustics
12" (305)	48" (1219)	$419	$450	$471	**TA1248B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305] and 18" [457]- wide panels) **H** **+ $89** Hardwire Base (Not available on 12" [305] and 18" [457]- wide panels)	FABRIC COLOR (See Surface Materials Page 2)		**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 2	Will match trim color.	**SA** **No Cost** Standard
18" (457)	48" (1219)	440	480	503	**TA1848B**						
24" (610)	48" (1219)	475	516	539	**TA2448B**						
30" (762)	48" (1219)	525	574	598	**TA3048B**						
36" (914)	48" (1219)	547	620	647	**TA3648B**						
42" (1067)	48" (1219)	603	667	695	**TA4248B**						
48" (1219)	48" (1219)	649	710	742	**TA4848B**						
60" (1524)	48" (1219)	708	777	808	**TA6048B**						
12" (305)	54" (1372)	$433	$471	$494	**TA1254B**						
18" (457)	54" (1372)	462	502	525	**TA1854B**						
24" (610)	54" (1372)	499	541	568	**TA2454B**						
30" (762)	54" (1372)	550	600	625	**TA3054B**						
36" (914)	54" (1372)	578	662	689	**TA3654B**						
42" (1067)	54" (1372)	627	704	736	**TA4254B**						
48" (1219)	54" (1372)	679	758	788	**TA4854B**						
60" (1524)	54" (1372)	757	830	866	**TA6054B**						
12" (305)	62" (1575)	$453	$491	$513	**TA1262B**						
18" (457)	62" (1575)	471	512	535	**TA1862B**						
24" (610)	62" (1575)	513	566	594	**TA2462B**						
30" (762)	62" (1575)	578	631	660	**TA3062B**						
36" (914)	62" (1575)	603	700	728	**TA3662B**						
42" (1067)	62" (1575)	647	741	769	**TA4262B**						
48" (1219)	62" (1575)	701	793	824	**TA4862B**						
60" (1524)	62" (1575)	810	888	924	**TA6062B**						
12" (305)	66" (1676)	$466	$506	$529	**TA1266B**						
18" (457)	66" (1676)	504	545	568	**TA1866B**						
24" (610)	66" (1676)	528	589	615	**TA2466B**						
30" (762)	66" (1676)	601	654	683	**TA3066B**						
36" (914)	66" (1676)	615	731	759	**TA3666B**						
42" (1067)	66" (1676)	664	773	802	**TA4266B**						
48" (1219)	66" (1676)	709	808	838	**TA4866B**						
60" (1524)	66" (1676)	836	923	963	**TA6066B**						
12" (305)	78" (1981)	$525	$555	$612	**TA1278B**						
18" (457)	78" (1981)	550	585	642	**TA1878B**						
24" (610)	78" (1981)	608	645	715	**TA2478B**						
30" (762)	78" (1981)	666	707	778	**TA3078B**						
36" (914)	78" (1981)	732	790	870	**TA3678B**						
42" (1067)	78" (1981)	781	839	927	**TA4278B**						
48" (1219)	78" (1981)	838	896	991	**TA4878B**						
60" (1524)	78" (1981)	919	981	1080	**TA6078B**						
12" (305)	84" (2134)	$541	$571	$628	**TA1284B**						
18" (457)	84" (2134)	570	605	662	**TA1884B**						
24" (610)	84" (2134)	621	658	728	**TA2484B**						
30" (762)	84" (2134)	684	725	796	**TA3084B**						
36" (914)	84" (2134)	740	798	878	**TA3684B**						
42" (1067)	84" (2134)	794	852	940	**TA4284B**						
48" (1219)	84" (2134)	843	901	996	**TA4884B**						
60" (1524)	84" (2134)	943	1005	1104	**TA6084B**						
			Build your complete Part Number here:		_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _

Sample Part Number:

TA6084B	.H	.050	.050	.K	.K	.SA
_ _ _ _ _	_	_ _ _	_ _ _	_	_	_ _

Total Cost $1193 =

$1104	+ $89	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Tackable Half Open and Half Glazed Panels – TA Series
Tackable Half Open and Half Glazed TA panels have a multi-layer tackable core on the lower half of the panel that is surfaced with fabric. Half Glazed TA Panels have a single pane of plexiglass or tempered glass centered in the top portion of the panel. All TA Panels feature a base raceway for power and data capability.

Electrical
There are three baseline electrical options:

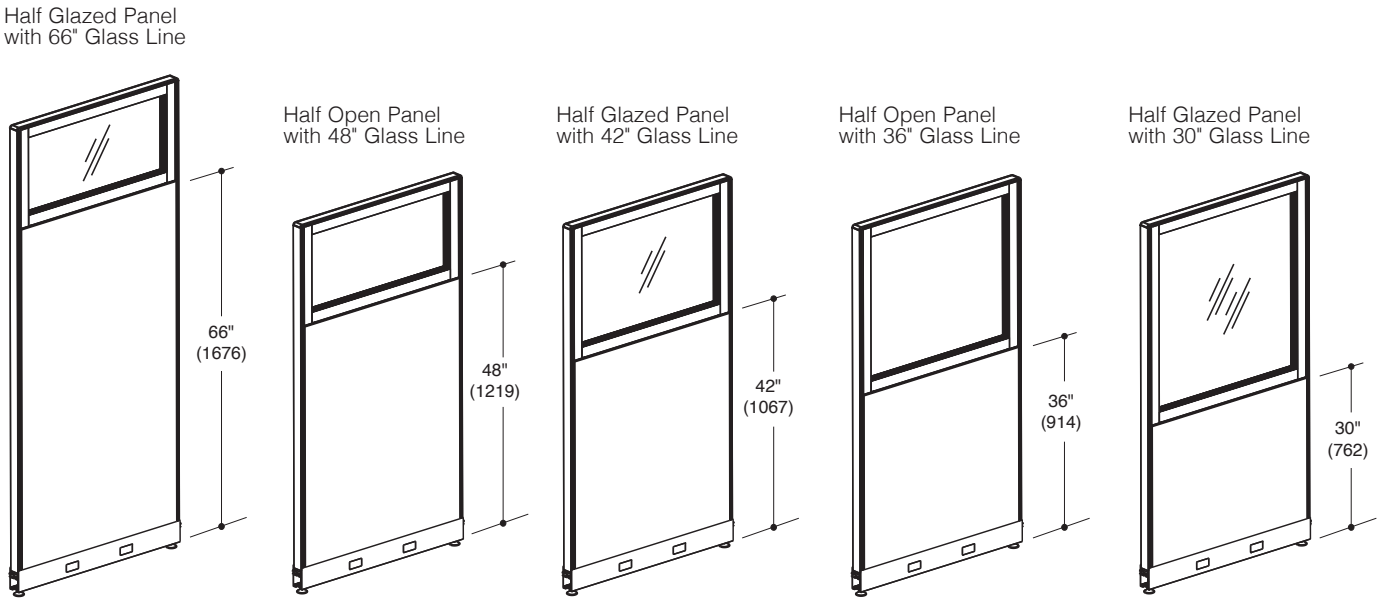
- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Fabric
For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When specifying different fabric grades on opposite sides of a panel, use price of higher fabric grade. For COM use Grade 1 for fabric pricing.



Tackable Half Open and Half Glazed Panels – TA Series

Dimensions Width	Dimensions Height	List Price Fabric Grade 0	List Price Fabric Grade 2	List Price Fabric Grade 3	Catalog Number	Electrical	Glass Line	Open or Glazed	Surface Color Side 1	Surface Color Side 2	Trim Color	Top Cap
12" (305)	42" (1067)	$ 545	$ 628	$ 652	**HGPST1242B**	**S No Cost** Standard Base **P1 + $109** Powered Base (Not available on 12" [305] and 18" [457]-wide panels) **H + $89** Hardwire Base (Not available on 12" [305] and 18" [457]-wide panels)	**30** 30" Glass Line (Available on 42-84" panels) **36** 36" Glass Line (Available on 48-84" panels) **42** 42" Glass Line (Available on 54-84" panels) **48** 48" Glass Line (Available on 62-84" panels) **66** 66" Glass Line (Available on 78-84" panels)	**00 No Cost** Open Frame **Glazed (01-04)** 12" (305) **+ $72** 18" (610) **+ $107** 24" (610) **+ $142** 30" (762) **+ $179** 36" (914) **+ $215** 42" (1067) **+ $250** 48" (1219) **+ $284** 60" (1524) **+ $329** **Frosted Tempered (05)** 12" (305) **+ $252** 18" (610) **+ $346** 24" (610) **+ $441** 30" (762) **+ $597** 36" (914) **+ $754** 42" (1067) **+ $908** 48" (1219) **+ $1062** 60" (1524) **+ $1285** **FROSTED (E3A) 42-54" High** 12" (305) **+ $108** 18" (610) **+ $161** 24" (610) **+ $214** 30" (762) **+ $281** 36" (914) **+ $370** 42" (1067) **+ $465** 48" (1219) **+ $524** 60" (1524) **+ $627** **FROSTED (E3A) 62-84" High** 12" (305) **+ $132** 18" (610) **+ $241** 24" (610) **+ $350** 30" (762) **+ $478** 36" (914) **+ $634** 42" (1067) **+ $728** 48" (1219) **+ $823** 60" (1524) **+ $926** **3-FORM (E01-E03) 42-54" High** 12" (305) **+ $252** 18" (610) **+ $346** 24" (610) **+ $441** 30" (762) **+ $597** 36" (914) **+ $754** 42" (1067) **+ $908** 48" (1219) **+ $1062** 60" (1524) **+ $1285** **3-FORM (E01-E03) 62-84" High** 12" (305) **+ $341** 18" (610) **+ $601** 24" (610) **+ $860** 30" (762) **+ $1136** 36" (914) **+ $1351** 42" (1067) **+ $1565** 48" (1219) **+ $1838** 60" (1524) **+ $2122**	FABRIC COLOR (See Surface Materials Page 2)		**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 11	Will match trim color unless wood is selected. WOOD VENEER 12" (305) **+ $107** 18" (610) **+ $118** 24" (610) **+ $129** 30" (762) **+ $139** 36" (914) **+ $148** 42" (1067) **+ $158** 48" (1219) **+ $173** 60" (1524) **+ $191** (See Surface Materials Page 11)
18" (457)	42" (1067)	592	649	670	**HGPST1842B**							
24" (610)	42" (1067)	637	724	743	**HGPST2442B**							
30" (762)	42" (1067)	677	769	786	**HGPST3042B**							
36" (914)	42" (1067)	722	796	830	**HGPST3642B**							
42" (1067)	42" (1067)	811	892	918	**HGPST4242B**							
48" (1219)	42" (1067)	832	913	939	**HGPST4842B**							
60" (1524)	42" (1067)	920	1002	1030	**HGPST6042B**							
12" (305)	48" (1219)	$ 591	$ 674	$ 698	**HGPST1248B**							
18" (457)	48" (1219)	638	693	714	**HGPST1848B**							
24" (610)	48" (1219)	686	773	792	**HGPST2448B**							
30" (762)	48" (1219)	727	819	836	**HGPST3048B**							
36" (914)	48" (1219)	772	846	880	**HGPST3648B**							
42" (1067)	48" (1219)	862	943	969	**HGPST4248B**							
48" (1219)	48" (1219)	886	967	993	**HGPST4848B**							
60" (1524)	48" (1219)	968	1050	1078	**HGPST6048B**							
12" (305)	54" (1372)	$ 641	$ 725	$ 760	**HGPST1254B**							
18" (457)	54" (1372)	690	742	775	**HGPST1854B**							
24" (610)	54" (1372)	738	824	856	**HGPST2454B**							
30" (762)	54" (1372)	777	863	899	**HGPST3054B**							
36" (914)	54" (1372)	823	905	949	**HGPST3654B**							
42" (1067)	54" (1372)	917	998	1038	**HGPST4254B**							
48" (1219)	54" (1372)	944	1030	1073	**HGPST4854B**							
60" (1524)	54" (1372)	1017	1103	1151	**HGPST6054B**							
12" (305)	62" (1575)	$ 694	$ 777	$ 809	**HGPST1262B**							
18" (457)	62" (1575)	743	791	823	**HGPST1862B**							
24" (610)	62" (1575)	793	876	908	**HGPST2462B**							
30" (762)	62" (1575)	835	919	955	**HGPST3062B**							
36" (914)	62" (1575)	880	964	1006	**HGPST3662B**							
42" (1067)	62" (1575)	973	1059	1099	**HGPST4262B**							
48" (1219)	62" (1575)	1003	1087	1130	**HGPST4862B**							
60" (1524)	62" (1575)	1071	1155	1201	**HGPST6062B**							
12" (305)	66" (1676)	$ 743	$ 827	$ 862	**HGPST1266B**							
18" (457)	66" (1676)	804	851	884	**HGPST1866B**							
24" (610)	66" (1676)	865	951	983	**HGPST2466B**							
30" (762)	66" (1676)	909	995	1031	**HGPST3066B**							
36" (914)	66" (1676)	956	1038	1082	**HGPST3666B**							
42" (1067)	66" (1676)	987	1068	1108	**HGPST4266B**							
48" (1219)	66" (1676)	1012	1098	1141	**HGPST4866B**							
60" (1524)	66" (1676)	1204	1290	1338	**HGPST6066B**							
12" (305)	78" (1981)	$ 801	$ 885	$ 923	**HGPST1278B**							
18" (457)	78" (1981)	864	907	945	**HGPST1878B**							
24" (610)	78" (1981)	926	1010	1048	**HGPST2478B**							
30" (762)	78" (1981)	972	1054	1098	**HGPST3078B**							
36" (914)	78" (1981)	1016	1102	1150	**HGPST3678B**							
42" (1067)	78" (1981)	1044	1128	1174	**HGPST4278B**							
48" (1219)	78" (1981)	1071	1160	1211	**HGPST4878B**							
60" (1524)	78" (1981)	1263	1352	1403	**HGPST6078B**							
12" (305)	84" (2134)	$ 801	$ 885	$ 923	**HGPST1284B**							
18" (457)	84" (2134)	864	907	945	**HGPST1884B**							
24" (610)	84" (2134)	926	1010	1048	**HGPST2484B**							
30" (762)	84" (2134)	972	1054	1098	**HGPST3084B**							
36" (914)	84" (2134)	1016	1102	1150	**HGPST3684B**							
42" (1067)	84" (2134)	1044	1128	1174	**HGPST4284B**							
48" (1219)	84" (2134)	1071	1160	1211	**HGPST4884B**							
60" (1524)	84" (2134)	1263	1352	1403	**HGPST6084B**							

Build your complete Part Number here:	_ _ _ _ _ _	_	_ _	_ _ _	_ _ _	_ _ _	_	_
Sample Part Number:	**HGPST6054B** _ _ _ _ _ _ _ _	**.H** _	**.42** _ _	**.E3A** _ _ _	**.MY9** _ _ _	**.MY9** _ _ _	**.Y** _	**.Y** _
Total Cost $2010 =	$1103	+ $89	+ N/C	+ $627	+ N/C	+ N/C	+ N/C	+ $191

Shaded items require an extended Lead Time.

Full Open and Full Glazed Panels – TA Series

Glazed Panels have a single pane of plexiglass or tempered glass centered in the panel. All TA Panels feature a base raceway for power and data capability. Full Open and Full Glazed Panels are Class A fire rated with tempered glass.

Electrical

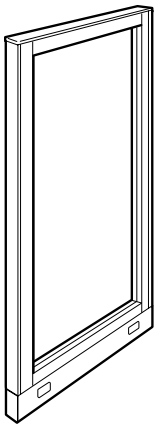
There are three baseline electrical options:

- **S - Standard Base,** which accepts PowerPac Electrical components (specified separately).
- **P1 - Powered Base,** which has Powerpac Blocks factory installed in the base raceway.*
- **H - Hardwire Base,** for use in the city of Chicago which has a factory installed base raceway that is designed specifically for field installed hardwiring.*

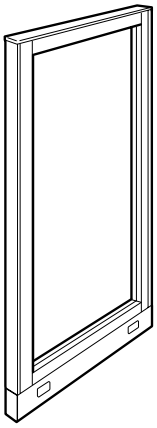
*** The Powered Base (P1) and the Hardwire Base (H) are only available with TA Series Panels 24" (610)-wide and wider. Panels narrower than 24" (610) accept pass through power only.**

Note: When ordering the Powered Base (P1) Electrical option, PowerPac Duplexes, Harnesses, and Base Feeds must be specified separately. When ordering the Hardwire Base, all electrical components must be supplied and installed by a certified electrician, and no PowerPac components should be specified.

Full Open Panel



Full Glazed Panel



Full Open and Full Glazed Panels – TA Series

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	42" (1067)	$573	**FGP1242B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305]- wide panels) **H** **+ $89** Hardwire Base (Not available on 12" [305]- wide panels)	**00 No Cost** Open Frame **GLAZED (01-04)** 12" (305) **+ $86** 24" (610) **+ $179** 30" (762) **+ $215** 36" (914) **+ $256** 42" (1067) **+ $301** 48" (1219) **+ $344** 60" (1524) **+ $386** **FROSTED (E3A)** 12" (305) **+ $205** 24" (610) **+ $478** 30" (762) **+ $694** 36" (914) **+ $913** 42" (1067) **+ $1076** 48" (1219) **+ $1241** 60" (1524) **+ $1580** **3-FORM (E01-E03)** 12" (305) **+ $683** 24" (610) **+ $1256** 30" (762) **+ $1530** 36" (914) **+ $1810** 42" (1067) **+ $2092** 48" (1219) **+ $2734** 60" (1524) **+ $3373**	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 2	Will match trim color.
24" (610)	42" (1067)	610	**FGP2442B**				
30" (762)	42" (1067)	618	**FGP3042B**				
36" (914)	42" (1067)	655	**FGP3642B**				
42" (1067)	42" (1067)	668	**FGP4242B**				
48" (1219)	42" (1067)	728	**FGP4842B**				
60" (1524)	42" (1067)	757	**FGP6042B**				
12" (305)	48" (1219)	$582	**FGP1248B**				
24" (610)	48" (1219)	622	**FGP2448B**				
30" (762)	48" (1219)	629	**FGP3048B**				
36" (914)	48" (1219)	666	**FGP3648B**				
42" (1067)	48" (1219)	680	**FGP4248B**				
48" (1219)	48" (1219)	733	**FGP4848B**				
60" (1524)	48" (1219)	770	**FGP6048B**				
12" (305)	54" (1372)	$594	**FGP1254B**				
24" (610)	54" (1372)	631	**FGP2454B**				
30" (762)	54" (1372)	645	**FGP3054B**				
36" (914)	54" (1372)	678	**FGP3654B**				
42" (1067)	54" (1372)	694	**FGP4254B**				
48" (1219)	54" (1372)	738	**FGP4854B**				
60" (1524)	54" (1372)	781	**FGP6054B**				
12" (305)	62" (1575)	$604	**FGP1262B**				
24" (610)	62" (1575)	641	**FGP2462B**				
30" (762)	62" (1575)	657	**FGP3062B**				
36" (914)	62" (1575)	689	**FGP3662B**				
42" (1067)	62" (1575)	708	**FGP4262B**				
48" (1219)	62" (1575)	743	**FGP4862B**				
60" (1524)	62" (1575)	794	**FGP6062B**				
12" (305)	66" (1676)	$615	**FGP1266B**				
24" (610)	66" (1676)	650	**FGP2466B**				
30" (762)	66" (1676)	672	**FGP3066B**				
36" (914)	66" (1676)	701	**FGP3666B**				
42" (1067)	66" (1676)	722	**FGP4266B**				
48" (1219)	66" (1676)	749	**FGP4866B**				
60" (1524)	66" (1676)	803	**FGP6066B**				

Full Open and Full Glazed Panels – TA Series continued

Dimensions Width	Dimensions Height	List Price	Catalog Number	Electrical	Open or Glazed	Trim Color	Top Cap
12" (305)	78" (1981)	$687	**FGP1278B**	**S** **No Cost** Standard Base **P1** **+ $109** Powered Base (Not available on 12" [305]- wide panels) **H** **+ $89** Hardwire Base (Not available on 12" [305]- wide panels)	**00 No Cost** Open Frame **GLAZED (01-04)** 12" (305) **+ $86** 24" (610) **+ $179** 30" (762) **+ $215** 36" (914) **+ $256** 42" (1067) **+ $301** 48" (1219) **+ $344** 60" (1524) **+ $386** **FROSTED (E3A)** 12" (305) **+ $205** 24" (610) **+ $478** 30" (762) **+ $694** 36" (914) **+ $913** 42" (1067) **+ $1076** 48" (1219) **+ $1241** 60" (1524) **+ $1580** **3-FORM (E01-E03)** 12" (305) **+ $683** 24" (610) **+ $1256** 30" (762) **+ $1530** 36" (914) **+ $1810** 42" (1067) **+ $2092** 48" (1219) **+ $2734** 60" (1524) **+ $3373**	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 2	Will match trim color.
24" (610)	78" (1981)	722	**FGP2478B**				
30" (762)	78" (1981)	737	**FGP3078B**				
36" (914)	78" (1981)	772	**FGP3678B**				
42" (1067)	78" (1981)	789	**FGP4278B**				
48" (1219)	78" (1981)	821	**FGP4878B**				
60" (1524)	78" (1981)	901	**FGP6078B**				
12" (305)	84" (2134)	$687	**FGP1284B**				
24" (610)	84" (2134)	722	**FGP2484B**				
30" (762)	84" (2134)	737	**FGP3084B**				
36" (914)	84" (2134)	772	**FGP3684B**				
42" (1067)	84" (2134)	789	**FGP4284B**				
48" (1219)	84" (2134)	821	**FGP4884B**				
	Build your complete Part Number here:		_ _ _ _ _ _	_	_ _	_	_

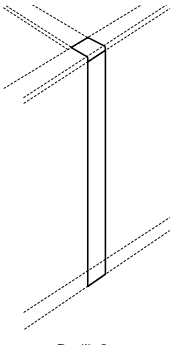
Sample Part Number:	**FGP4884B** _ _ _ _ _ _	**.H** _	**.04** _ _	**.Y** _	**.Y** _
Total Cost $1254 =	$821 +	$89 +	$344 +	N/C +	N/C

Three-Way Cover
The Three-Way Cover encloses the opening in a straight three-way panel configuration and can conceal wires routed vertically. Price includes the cover as well as the required metal top cap and plastic base insert.

90 Degree Cover
The 90 Degree Cover encloses the opening in a 90 degree outside corner panel configuration and can conceal wires routed vertically. Price includes the cover as well as the required metal top cap and plastic base insert.

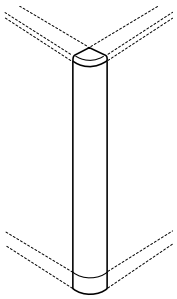
For fabric orientation, refer to the table located in the Fabric Planning section.

Four-Way Top Cap
The Four-Way Top Cap encloses the center opening where four Choices panels attach to each other at 90 degrees.



Three-Way Covers – Vinyl or Fabric (For TA Series Panels)

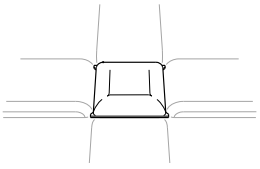
Panel Height	List Price Vinyl	List Price Fabric Grade 0-3	Catalog Number	Surface Color	Trim Color	Top Cap
30" (762)	$53	$70	**CCTW30B**	FABRIC COLOR (See Surface Materials Page 2)	**Standard Finishes No Cost** **Premium Finishes +$5** See Surface Materials Page 2	Will match trim color
36" (914)	58	78	**CCTW36B**			
42" (1067)	64	88	**CCTW42B**			
48" (1219)	66	95	**CCTW48B**			
54" (1372)	69	104	**CCTW54B**			
62" (1575)	72	112	**CCTW62B**			
66" (1676)	79	123	**CCTW66B**			
78" (1981)	88	132	**CCTW78B**			
84" (2134)	91	144	**CCTW84B**			



90° Covers – Vinyl or Fabric (For TA Series Panels)

Panel Height	List Price Vinyl	List Price Fabric Grade 0-3	Catalog Number
30" (762)	$56	$71	**CCND30B**
36" (914)	62	83	**CCND36B**
42" (1067)	65	90	**CCND42B**
48" (1219)	70	99	**CCND48B**
54" (1372)	76	107	**CCND54B**
62" (1575)	79	117	**CCND62B**
66" (1676)	86	130	**CCND66B**
78" (1981)	91	138	**CCND78B**
84" (2134)	98	151	**CCND84B**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_



Four-Way Top Cap

Dimensions Width	Dimensions Depth	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	$30	**CHS4WTC**	**Standard Finishes No Cost** **Premium Finishes +$5** See Surface Materials Page 2

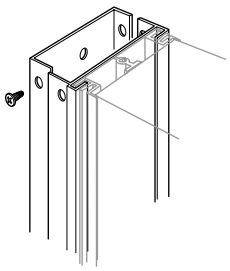
Build your complete Part Number here:	_ _ _ _ _	_

Sample Part Number:	**CCND84B** _ _ _ _ _ _	**.150** _ _ _	**.J** _	**.J** _

Total Cost $151 = $151 + N/C + N/C + N/C

Adjustable Wall Starter Rail
The Adjustable Wall Starter Rail attaches panels to structural walls. This starter rail is adjustable to compensate for uneven walls. No panel hinge is needed to connect this piece to the Choices Panel.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.



Adjustable Wall Starter Rail

Actual Dimensions Depth	Width	Height	Fits Panel Height	List Price	Catalog Number	Trim Color
7/10" (18)	2" (51)	31 7/8" (810)	36" (914)	$ 127	**AWSR36**	**Standard Finishes No Cost**
		37 7/8" (962)	42" (1067)	140	**AWSR42**	
		43 7/8" (1115)	48" (1219)	154	**AWSR48**	
		49 7/8" (1267)	54" (1372)	166	**AWSR54**	**Premium Finishes +$18**
		57 7/8" (1470)	62" (1575)	183	**AWSR62**	
		61 7/8" (1572)	66" (1676)	186	**AWSR66**	
		73 7/8" (1876)	78" (1676)	190	**AWSR78**	
		79 7/8" (2029)	84" (2134)	190	**AWSR84**	See Surface Materials Page 2
			Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	**AWSR54** _ _ _ _ _	**.J** _
Total Cost $166 =	$166 +	N/C

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Choices Electrical

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ELECTRICAL AND COMMUNICATIONS PLANNING

Power and Data Features and Capabilities

Choices offers base and beltway capabilities for accessing power and data in workstations. Choices Panels allow the distribution of power and data cables both horizontally and vertically for access at baseline in TA, FAP and Segmented Choices Series Panels, and also at beltway for FAPB Beltway Panels. Power can be distributed at the base and at the beltway using PowerPac components. Hardwire raceway capabilities are also available at baseline only. Certain PowerPac Electrical components may be specified as factory installed in Choices Panels to simplify electrical planning and installation. PowerPac Electrical components can also be specified separately for field installation in non-powered panels.

The PowerPac Electrical System offers the power and flexibility of an 8-wire, four circuit system. PowerPac components are simple to specify and install. Each component is complete and sized for the panel where it will be used. Power Pac Blocks snap into place, with no tools required. As of Auguest 2004, PowerPac Blocks are designed to be interchangeable between Choices and Contrada Panel systems.

The PowerPac Electrical System is built to the requirements of the National Electrical Code and has not been approved for use in the City of the Chicago. For those cities and outlying areas required to abide by the Chicago Electrical Code, we offer an optional Hardwire Base raceway for use in TA Series Panels 24" (610) to 60" (1524)-wide. Follow the National Electrical Code (NEC) or other local, state or national codes.

Note: For Choices Panels manufactured before August 1990, contact Trendway Customer Care for assistance in specifying compatible PowerPac Electrical components.

Power and Data Locations

- The maximum number of power and/or data ports that can be used with a 30" (762) and wider TA Panels is 2 ports per panel side at baseline.

  Note: 12" (305) and 18" (457) panels have pass through capability only; 24" (610) panels include 1 port per side at baseline and 2 ports per side at beltway.

- There are two separate levels of ports at the Beltway for adding power and data modules (a maximum of 2 ports per side at beltway on 24" (610)-wide panels, and a maximum of 4 ports per side at beltway on 30" (762) and wider panels).

Distributing Power

- PowerPac Harnesses are used to route power through the panels both horizontally and vertically.
- PowerPac Blocks attach to the base using the Panel's Base Tee, and at the beltway using the Beltway Panel's Split Insert Divider.
- The Hardwire Base is a factory installed baseline raceway option that accepts field-installed electrical hardwiring and is approved for use in the City of Chicago and outlying areas requiring hardwiring. The Hardwire Base Raceway consists of two additional steel raceways and two end caps that are added to each panel.

  All electrical routing must be hardwired within the panel raceway by a certified electrician. The electrician provides all hardwired electrical components needed. For additional information on Chicago code projects, please contact a Trendway Customer Care Representative.

  Note: When specifying the Hardwire Base option, no PowerPac components should be specified.

Distributing Data

- Data cables can be routed through TA Panels at the baseline.
- Communication Modules snap into an open duplex location in the base and at the beltway.

Cable Capacity for Trendway Choices TA Panels

Cable Type	CAT 5E .220 (3/16"dia.)	CAT 6 .250 (1/4" dia.)	25 Pair .375 (3/8" dia.)
Base without electrical	50	44	20
Base with electrical	16	8	4
90 degree corner pass thru	40	21	16
Tele-com power pole without ceiling power feed	42	31	16
Tele-com power pole with one ceiling power feed	36	23	14

POWERPAC ELECTRICAL AND DATA COMPONENTS

Components used in designing and specifying the modular electrical system are PowerPac Blocks, Harnesses, Base Feeds, Ceiling Feeds, Duplexes and Tele-Com Power Pole. All Choices PowerPac Electrical components are UL and CUL Listed/CSA Certified.

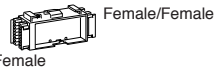
The following information provides a description of each PowerPac component:

PowerPac® Blocks

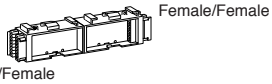
PowerPac Blocks may be ordered for field installation or as a factory installed option in a pre-powered panel produced after August 2004.

- PowerPac Blocks provide power access on both sides for up to two snap in Power Duplexes per side.
- 24" (610) PowerPac Block (PPB24) is a single distribution block to accommodate up to two power duplexes (maximum one per side). 24" (610) Blocks may be factory installed or may be used in 24" (610)-wide panels, or may be used for field installation in 24" (610) to 60" (1524)-wide panels to fill a single duplex location.
- 30" (762), 36" (914), 42" (1067), 48" (1219) and 60" (1524) PowerPac Blocks (PPB30-PPB60) have two distribution blocks to accommodate up to four power duplexes (maximum two per side).
- PowerPac Blocks have four end ports (two per end) where up to four PowerPac Harnesses can be plugged in.

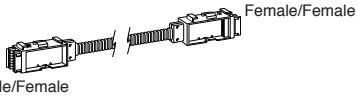
Note: PowerPac Blocks manufactured after August 2004 are designed to be interchangeable between the Choices baseline and beltway electrical systems, and Contrada electrical systems if manufactured after August 2004. If PowerPac Blocks are required for installation in the baseline of Choices Panels manufactured prior to August 2004, please contact Customer Care for assistance.



PPB24
24" width



PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac Harnesses

Harnesses distribute power horizontally from one panel to another and/or distribute power vertically from the panel base to the beltway. There are two different types of PowerPac Harnesses, the Block-to-Block Harness and the Extension Harness:

- **Choices PowerPac Block-to-Block Harness (PBH)** is used to connect PowerPac Blocks to one another. It has a swivel at one end to distribute power around 90° bends. PBH18 Harnesses and longer will span 3-way and 4-way conditions.

PBH18-PBH90

- **PowerPac Extension Harness (PPH)** is used to extend between a PowerPac Block and the Block-to-Block Harness. PPH24 Harnesses and longer will span 3-way and 4-way conditions.

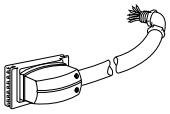
PPH12-PPH144

Note: PowerPac Harnesses do not accept PowerPac Power Duplexes (PD Series), Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Base Feeds

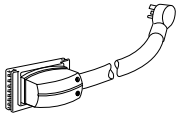
The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.

- **Hardwired Base Feed (BFH)** installs into one duplex location in a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system. Can be used in right- or left-hand installation requirement.



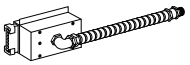
BFH

- **Base Feed Plug (BFP)** installs into one duplex location in a Power Block. It includes 2' (610) and 20-amp plug for powering Circuit I only. Can be used in right- or left-hand installation requirement.



BFP

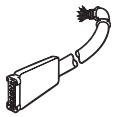
- **New York City Base Feed (BFHNY)** installs into the end of a Power Block. It includes 1½' (457) of flexible conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system as required by New York City.



Male

BFHNY

- **End-Mount Base Feed (EBFH)** installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit base feed to the building's electrical system.

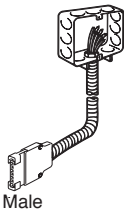


Male

EBFH

Ceiling Feed

The Ceiling Feed (CFTP) supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.

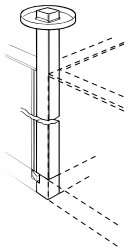


Male

CFTP

Tele-Com Power Pole

The Tele-Com Power Pole (TCP) is used to channel PowerPac electrical components and communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions.



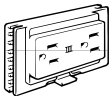
TCP120-TCP144

POWERPAC ELECTRICAL AND DATA COMPONENTS (Cont.)

Power Duplexes

The Power Duplex plugs into PowerPac Blocks for access to the circuit. There are nine different duplexes that are used to create three different 4-Circuit options (See PowerPac Electrical Circuit Planning section). Each Power Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

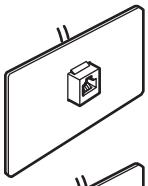
Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Power Duplexes need to be specified separately to match electrical circuit plan.



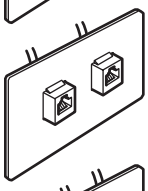
PD1-PD4A

Communication Modules

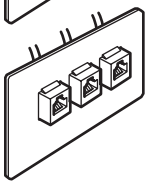
The Communication Module snaps into an open duplex location in the base and at the beltway providing access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

Baseline and Beltway Electrical and Communication Module Locations

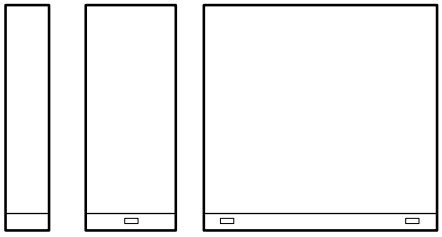
For pre-powered Choices Panels, PowerPac Blocks will be installed in the baseline and/or the upper level of the beltway. Field installed PowerPac Blocks and Communication Modules may be installed in the baseline and/or both levels of the beltway.

SPECIFYING POWERPAC ELECTRICAL FOR PRE-POWERED PANELS

The following step-by-step guide illustrates how to specify pre-powered Choices Panels and connecting electrical hardware for standard applications. For more complex electrical specification tips see the Advanced Electrical Planning Guidelines on the next page.

Step 1
Understand Number of Available Power Duplex Locations per Panel Type.

TA Series Panels - **Fig. A**



12"-18" Panels – Pass Through Only	24" Panels – One Duplex Per Side	30"-60" Panels – Two Duplexes Per Side

Step 2
Specify Panels with Pre-Powered Electrical Option

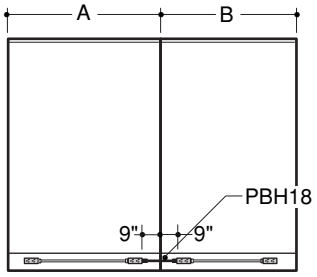
TA Panels – P1 Option

When the Powered Base Option P1 is specified on TA Panels, Power Blocks will be factory installed in baseline locations (Fig. A and Fig. B).

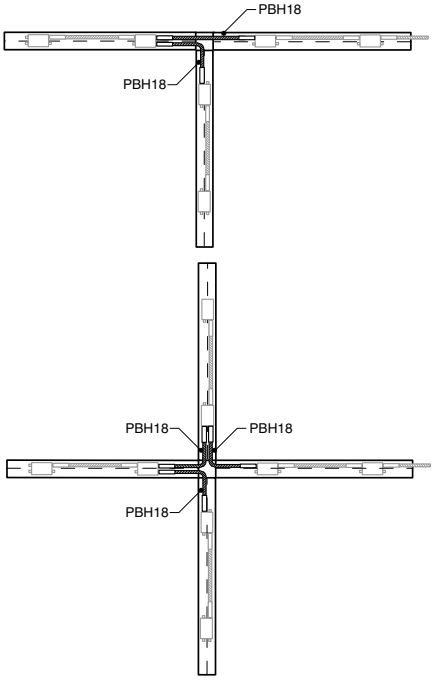
Eg: TA3662A.**P1**.O5O.O5O.G.G.SA

Step 3
Connect Powered Panels

When two powered 24" wide Choices panels are connected together with no 2-way, 3-way or 4-way intersection between, the PBH *needs* to be a **PBH15**. For all other standard panel-to-panel electrical connections specify the **PBH18** PowerPac Block to Block Harness at the base and/or beltline.



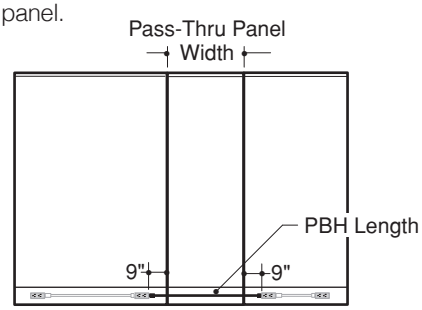
For all standard 180° Extended, 2-way 90°, 3-way, and 4-way panel electrical connections, specify the **PBH18**.



Step 4
Specify Base Feed, Power Duplexes and Communication Modules to Complete Electrical Installation
Available components are described in the PowerPac Electrical and Data Components section.

ADVANCED ELECTRICAL PLANNING GUIDELINES
This section builds upon the steps described previously in Specifying PowerPac Electrical, for more complex applications.

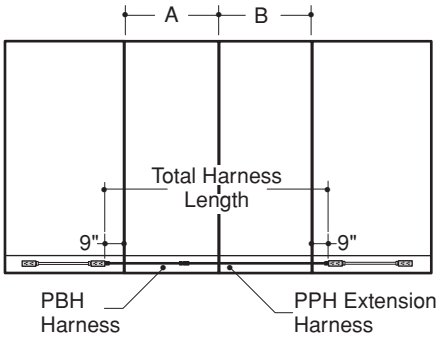
Passing Electrical Through a Non-Powered Panel
Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness to connect two powered panels separated by a non-powered panel.



Pass-Thru Panel Width	PBH Length
12"	PBH30
18"	PBH36
24"	PBH42
30"	PBH48
36"	PBH54
42"	PBH60
48"	PBH66
60"	PBH78

PBH Length = Pass-Thru Panel Width + 18"

Passing Electrical Through Multiple Non-Powered Panels
Use PowerPac Block-to-Block Harnesses PBH in combination with Extension Harnesses PPH to pass through multiple panels. PBH and PPH lengths are determined by application.



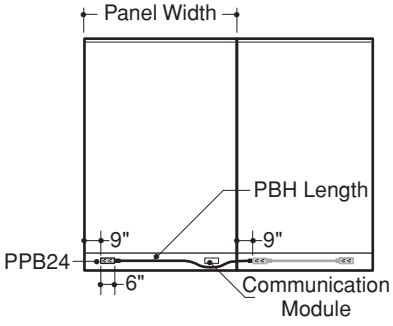
To determine total harness length needed, add the pass-thru panel widths together and add 18". When the total harness length needed exceeds the longest PowerPac Block-to-Block Harness length available (PBH90 equalling 90" long), use one PBH in combination with one or more PowerPac Extension Harness (PPH) to equal the total harness length needed.

Total Harness Length = A +B +18" = PBH length + PPH length
(eg:48" + 48" + 18" = 114" = PBH90 + PH24)

Note: When connecting PowerPac Extension Harnesses (PPH) to Block-to-Block Harnesses (PBH), the connection must be made in the baseline or beltway locations due to space requirements.

Integrating Communication Modules with Baseline and/or Beltway Electrical
- Order PPB24 Single Power Block
- Order PBH Harness to connect to the next panel's Power Block

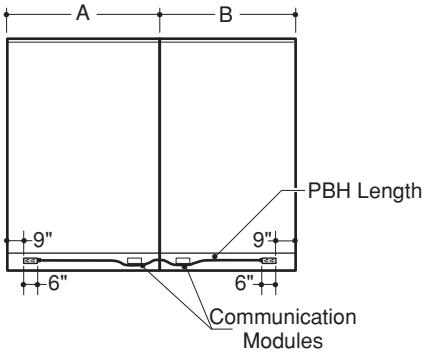
Use the following illustration and table to determine the correct PowerPac Block-to-Block Harness length when bypassing a Communication Module.



Panel Width	PBH Length
30"	PBH24
36"	PBH30
42"	PBH36
48"	PBH42
60"	PBH54

PBH Length = Panel Width - 6"

Integrating Communication Modules with Baseline and/or Beltway Electrical for More Complex Applications
To determine PowerPac Block-to-Block Harness lengths for more complex applications, use the diagram and formula below.



PBH length = A + B – 30"
(eg: 48" + 36" – 30" = 54" = PBH54)

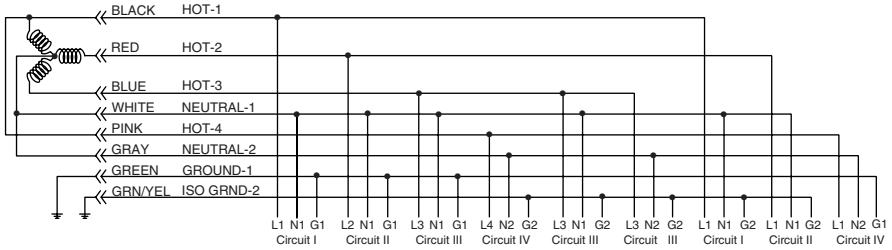
The PowerPac Electrical Circuit Planning and Hardwiring to Building Electrical Source

The PowerPac Electrical System is an 8-wire, four circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

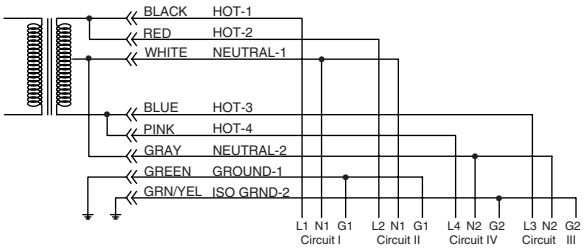
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

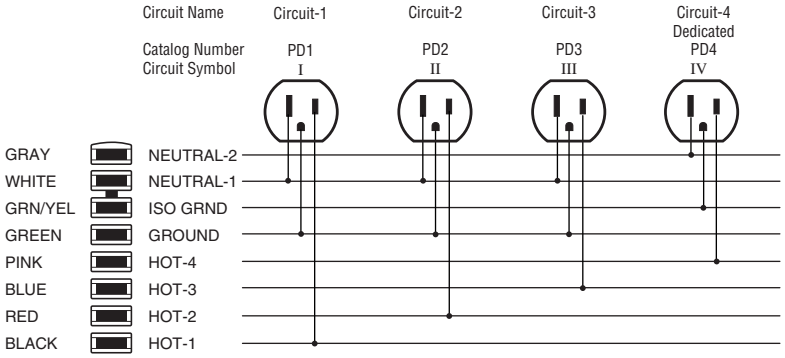


Fig. 3 Three Isolated Circuits, One Dedicated

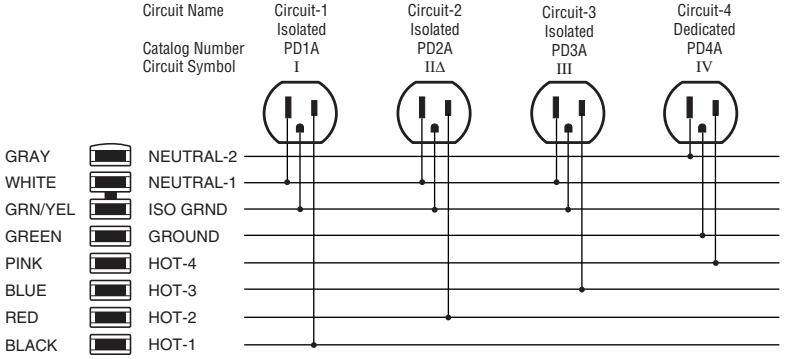
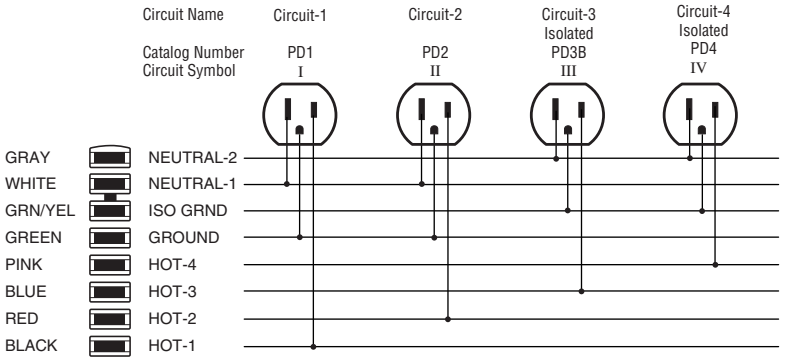


Fig. 4 Two General Circuits, Two Isolated



PowerPac Blocks
PowerPac Blocks are for use with baseline and beltway electrical. They serve as a housing for distributing electricity to Power Duplexes. Blocks can distribute up to four 20-amp circuits through a modular eight-wire electrical system.

The PPB24 is a single Block the PPB30 is a set of two Blocks, and the PPB36-PPB60 is a set of two Blocks connected with a harness.

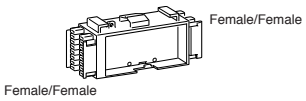
UL and CUL Listed/CSA Certified.

Note: Order Power Duplexes separately.

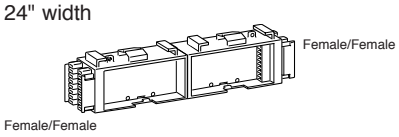
Choices PowerPac Block-to-Block Harness
Choices PowerPac Block-to-Block Harnesses connect PowerPac Blocks to one another and may also be used in conjunction with PowerPac Extension Harnesses when extra length is required. The Choices PowerPac Block-to-Block Harness distributes power horizontally from one Choices panel to another and/or distributes power vertically from the baseline to the beltway. The Choices PowerPac Block-to-Block Harness has a swivel at one end to allow for 90° corner installation. The Harness will span 3-way & 4-way conditions.

UL and CUL Listed/CSA Certified.

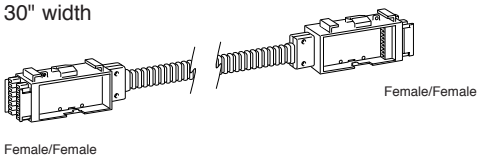
Note: Choices PowerPac Block-to-Block Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).



PPB24
24" width



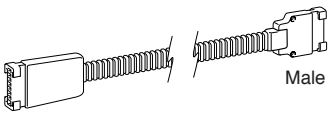
PPB30
30" width



PPB36-PPB60
36" to 60" width

PowerPac® Blocks

Dimensions Width	Dimensions Height	Fits Panel Width	List Price	Catalog Number
24" (610)	2½" (64)	24" (610)	$109	**PPB24**
30" (762)	2½" (64)	30" (762)	109	**PPB30**
36" (914)	2½" (64)	36" (914)	109	**PPB36**
42" (1067)	2½" (64)	42" (1067)	109	**PPB42**
48" (1219)	2½" (64)	48" (1219)	109	**PPB48**
60" (1524)	2½" (64)	60" (1524)	109	**PPB60**



Choices PowerPac Block-to-Block Harness

Dimensions Length	List Price	Catalog Number
15" (381)	$83	**PBH15**
18" (457)	90	**PBH18**
21" (533)	99	**PBH21**
24" (610)	101	**PBH24**
27" (686)	105	**PBH27**
30" (762)	109	**PBH30**
33" (838)	112	**PBH33**
36" (914)	114	**PBH36**
39" (991)	117	**PBH39**
42" (1067)	119	**PBH42**
45" (1143)	124	**PBH45**
48" (1219)	128	**PBH48**
51" (1295)	130	**PBH51**
54" (1372)	133	**PBH54**
57" (1448)	139	**PBH57**
60" (1524)	142	**PBH60**
63" (1600)	144	**PBH63**
66" (1676)	146	**PBH66**
72" (1829)	149	**PBH72**
78" (1981)	153	**PBH78**
90" (2286)	155	**PBH90**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **PBH42** _ _ _ _ _

Total Cost $119 = $119

PowerPac Extension Harnesses
The PowerPac Extension Harness is designed to be used as an extension between a PowerPac Block-to-Block Harness and a PowerPac Block. The Extension Harness will span 3-Way and 4-Way conditions.

UL and CUL Listed/CSA Certified.

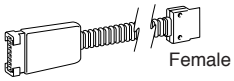
Note: PowerPac Extension Harness does not accept Power Duplexes, Base Feed Hardwire (BFH) or Base Feed Plugs (BFP).

Power Duplexes
The Power Duplex plugs into PowerPac Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II, III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ or IV access. See PowerPac Electrical Components and PowerPac Electrical Circuit Planning for guidelines on specifying PowerPac Duplexes. Packaged in boxes of six of the same duplex.

UL and CUL Listed/CSA Certified.

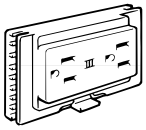
Note: Order PowerPac Blocks separately.

PowerPac Block Port Cover
PowerPac Block Port Covers are used to cover the end of a PowerPac Block when required by electrical code. Packaged in boxes of 20.



PowerPac Extension Harness

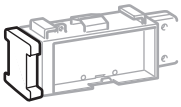
Nominal Length	List Price	Catalog Number	
12" (305)	$ 82	**PPH12**	
18" (457)	82	**PPH18**	
20" (508)	82	**PPH20**	
24" (610)	82	**PPH24**	
30" (762)	82	**PPH30**	
36" (914)	91	**PPH36**	
42" (1067)	91	**PPH42**	
48" (1219)	91	**PPH48**	
60" (1524)	91	**PPH60**	
72" (1829)	146	**PPH72**	
84" (2134)	158	**PPH84**	
96" (2438)	173	**PPH96**	
108" (2743)	186	**PPH108**	
120" (3048)	197	**PPH120**	
132" (3353)	213	**PPH132**	
144" (3658)	225	**PPH144**	



Power Duplexes

Description	List Price	Catalog Number	Trim Color
Circuit I	$162	**PD1**	**Standard Smooth Finish Only** See Surface Materials Page 2
Circuit II	162	**PD2**	
Circuit III	162	**PD3**	
Circuit IVΔ	182	**PD4**	
Circuit IΔ	195	**PD1A**	
Circuit IIΔ	195	**PD2A**	
Circuit IIIΔ	195	**PD3A**	
Circuit ΔIIIΔ	195	**PD3B**	
Circuit IV	195	**PD4A**	

Package contains 6 Power Duplexes.



PowerPac Block Port Cover

	List Price	Catalog Number	
	$88	**PPBC**	

Package contains 20 PowerPac Port Covers.

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **PPH24** _ _ _ _ _ | **N/A** _

Total Cost $82 = $82 + N/C

Base Feeds
The Base Feed plugs into a PowerPac Block to feed power from the building's electrical system. The BFH Hardwired Base Feed has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. The BFP Base Feed Plug has a 2' (610) cord and 20-amp plug for powering Circuit I only. Either feed accommodates right or left-hand installation requirement.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

New York Base Feed
The BFHNY New York City Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 1½' (457) of flexible conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

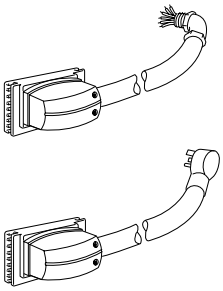
Available in Black only.

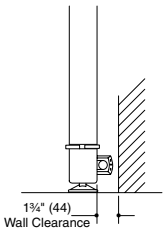
End-Mount Base Feed
The End-Mount Base Feed plugs into the end of a PowerPac Block to feed power from the building's electrical system. It has 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system.

UL and CUL Listed/CSA Certified.

Note: Order PowerPac Blocks separately.

Available in Black only.

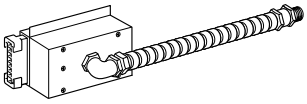




Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, Hardwired	6' (1829)	$190	**BFH**
20-Amp Plug, Circuit I	2' (610)	161	**BFP**

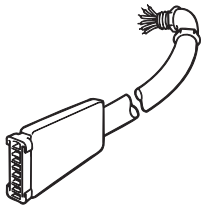
Note: 4-Circuit Hardwired and 20-amp Plug Base Feeds use one Power Duplex location in a PowerPac Block.



Male

New York Base Feeds

Description	Cord Length	List Price	Catalog Number
4-Circuit, for use in New York City	1½' (457)	$206	**BFHNY**



Male

End-Mount Base Feed

Cord Length	List Price	Catalog Number
6' (1829)	$190	**EBFH**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **EBFH** _ _ _ _ _

Total Cost $190 = $190

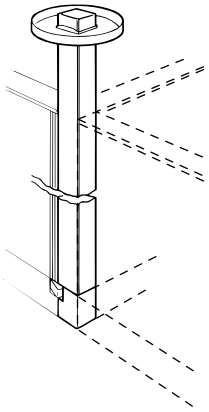
Tele-Com Power Poles
The Tele-Com Power Pole channels power **and** communication cables by attaching to all panel side rails at end conditions and two-, three- and four-way 90° corner conditions. Pole TCP120 is for ceilings up to 9'6" (2896)-high; TCP144 is for ceilings up to 11' 6" (3505)-high. Price includes attachment hardware. UL Listed.

Note: To connect PowerPac system to ceiling power, order CFTP Ceiling Feed for Tele-Com Power Pole separately.

Note: Cable capacity of 40 category 5e cables with CFTP electrical; 52 category 5e cables without electrical.

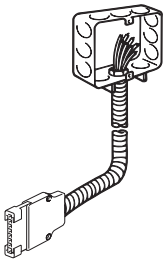
Ceiling Feed
The Ceiling Feed supplies power from the ceiling to the PowerPac system. The feed is channeled through the Tele-Com Power Pole. Ceiling Feeds are available in two lengths: the CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended and is intended for use with the 10' (3048) Tele-Com Power Pole TCP120, and the CFTP144 which has 15' (4572) of wire and 14' (4267) of flexible conduit when fully extended and is intended for use with the 12' (3658) Power Pole TCP144. Ceiling Feeds include junction box and attachment hardware.

UL and CUL Listed/CSA Certified.



Tele-Com Power Pole

Width	Depth	Pole Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	10' (3048)	$352	**TCP120**	**Standard Smooth Finish Only** See Surface Materials Page 2
		12' (3658)	382	**TCP144**	


Male

Ceiling Feed for Tele-Com Power Poles

Wire Length	Conduit Length	Use with Power Pole	List Price	Catalog Number	
13' (3692)	12' (3658)	TCP120	$142	**CFTP**	
15' (4572)	14' (4267)	TCP144	173	**CFTP144**	
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: CFTP _ _ _ _ _ | N/A

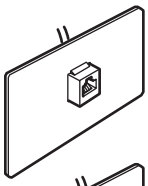
Total Cost $142 = $142 + N/C

Communication Modules
The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

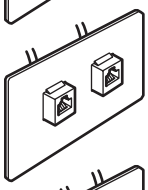
Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

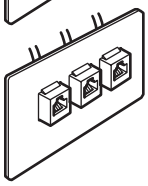
Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.



CM552



CM553, CM553BW, CM554

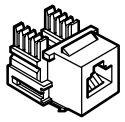


CM555

Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$ 82	**CM552**
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	112	**CM553**
Two RJ45, Cat. 5e, 110 Terminal, One Blue Jack, One White Jack, Black Faceplate	112	**CM553BW**
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	112	**CM554**
Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue Jack, One White Jack, Black Faceplate	142	**CM555**
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray Jack	316	**CM6666**

Note: Communication Modules require an open duplex location.



110 Terminal

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **CM553** _ _ _ _ _

Total Cost $112 = $112

Choices Components

Product Details & Planning Guidelines 31

Components Overview

Work Surface Support Planning

Back Edge Grommets

Component Capacities

Work Surfaces 35

Work Surface Supports 38

Drawers 40

Flipper Doors 41

Shelves 43

Shelf Dividers & Clips 44

Counter Caps 45

Lights & Wire Channel 46

Choices Component Overview
Choices Components include the elements needed to complete a workstation once panels and electrical have been installed. Components include work surfaces, keyboard mechanisms, flipper door and shelf units, task lights, tackboards, marker boards, and paper management. Some of the components offered are pictured below.

The Choices System has a 29" (737)-high nominal work surface height. Work Surface Support Legs, End Panels, and under work surface storage components are designed to provide height adjustment around this 29" (737) nominal work surface height. These components do not support positioning of work surfaces at other heights. However, some work surfaces can be positioned at other heights by using Work Surface Supports and/or Brackets. See Work Surface Support Planning for proper application.

Standard Features and Finishes
Choices Work Surfaces and Counter Caps have high-pressure laminate surfaces, and are available with vinyl edge. Other Components are available in Trendway trim colors unless otherwise noted. See individual component descriptions for trim color options.

Choices Work Surfaces manufactured as of August 2004 have a 5/8" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable. Factory-installed back edge grommets are available as an option on most Work Surfaces. **Beginning August 2004, work surface supports must be specified separately to ensure proper work surface support for each application.** See Work Surface Support Planning on the following page for further details.

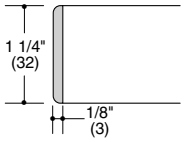
Specifications
All dimensions listed are nominal unless otherwise noted.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description and size. For example, SCC2414 represents a **S**traight **C**ounter **C**ap, **24**" (610)-wide by **14**" (356)-deep.

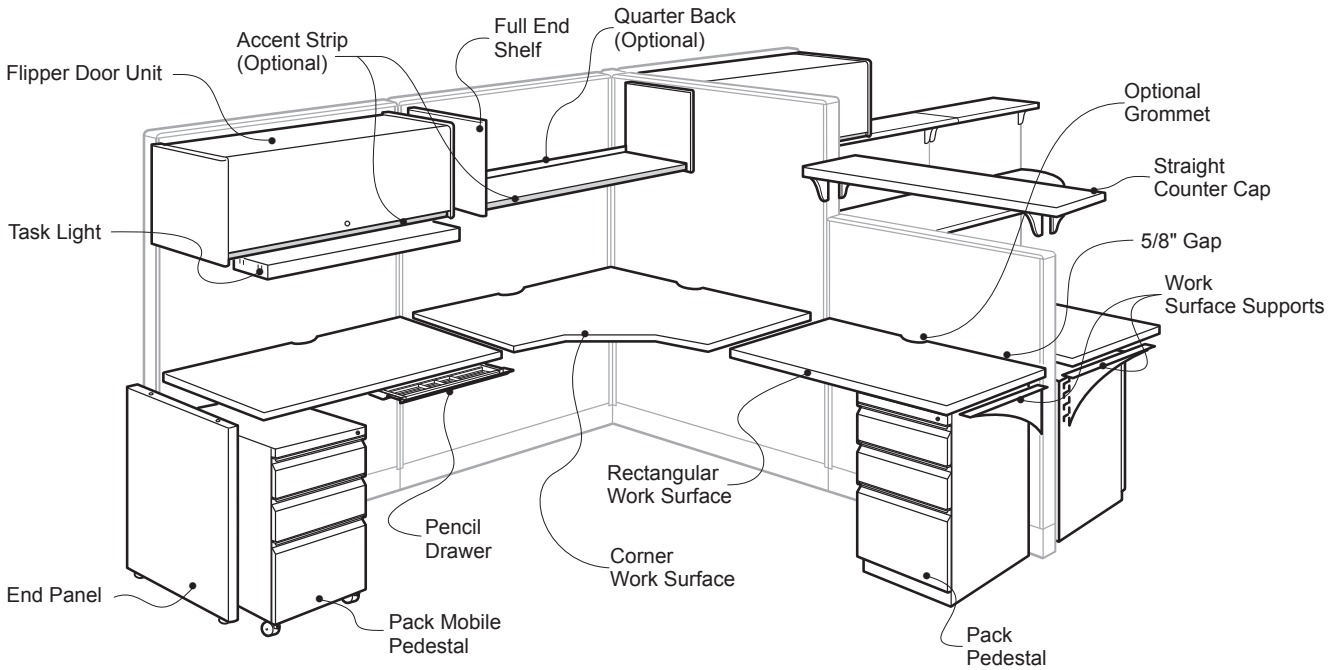
The acknowledgment you receive from Trendway will follow the sequence of information outlined below. Trendway strongly encourages you to follow the same steps so that checking your order against the acknowledgment will be the easiest possible way.

When ordering Work Surfaces, list the following:
1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct order sequence)
3. For ease of reading, place a period between each option number (RTWS2424.GY.Y.JP9.Y)

Work Surface Edging Detail



	Catalog Number		Back Edge Grommet		Back Edge Grommet Color		Laminate Color		Edge Color
Sample Part Number:	RTWS2424	.GY		.Y		.JP9		.Y	
Total Cost $206 =	$188	+	$18	+	N/C	+	N/C	+	N/C



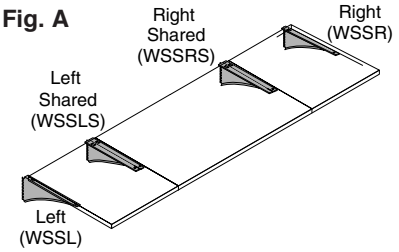
Work Surface Support Planning
All Trendway work surfaces are shipped without supporting hardware. **All other support hardware must be ordered separately.** This allows the specification of the appropriate hardware based upon the desired planning condition while keeping overall workstation costs to a minimum.

These support planning guidelines should be followed carefully to ensure proper work surface support. The following examples illustrate typical applications of Trendway work surface support methods. If you have further questions, please contact Trendway Customer Care with questions regarding planning guidelines.

Work Surface Supports
Work Surface Supports are field installed for left, right, left shared or right shared applications. The shared supports can be used at the meeting point of two adjacent work surfaces. As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

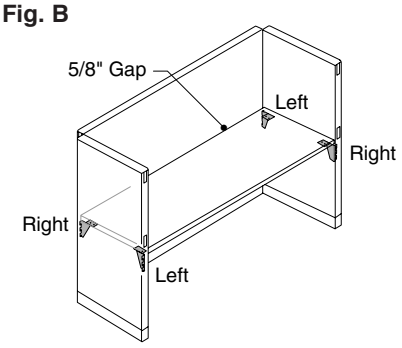
With the exception of the Extended Conference Work Surface either a left-hand or right-hand shared support may be used at any meeting point of two work surfaces.

Fig. A



Work Surface Brackets
Work Surface Brackets are used to provide support at the end of the work surface when it is next to return panels that are the **same depth** as the work surface. **When using a 30" (762)-deep work surface with return panels, the return panel width must match the work surface width, and a Work Surface Bracket must be used to support the front corner of the work surface.** A Work Surface Bracket must be specified to support the back corner of all corner work surfaces. Work Surface Brackets are available in left or right hand versions, or in pairs (Fig. B).

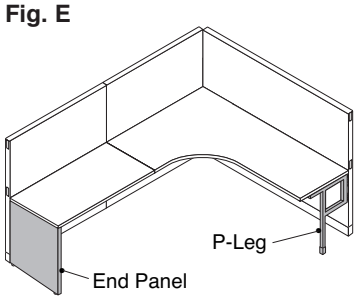
Fig. B



Work Surface End Panels
Work Surface End Panels attach to panel side rails and the work surface to provide maximum support and stability at 29" (737)-height. **Work Surface End Panels must match the depth of the work surface (Fig. E).**

Work Surface Support P Legs
Work Surface Support P Legs attach to panel side rails and the work surface to provide support and stability at 26" (660) or 29" (737)-high. The 19" (483)-deep legs are used on 24" (610) work surfaces and the 29" (737)-deep legs are used on 30" (762)-deep work surfaces. **(Fig. E).**

Fig. E

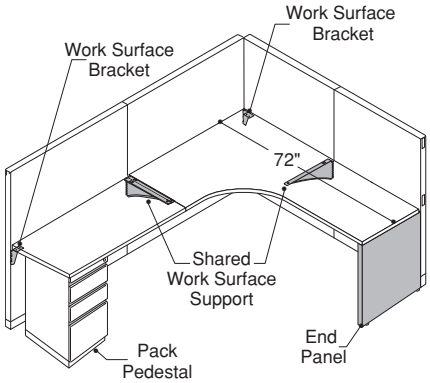


Determining Work Surface Support Requirements
• Order 1 Shared Work Surface Support (WSSLS or WSSRS) at each location where two work surfaces meet in place of two individual work surface supports (Fig. A).

• Order 1 additional Work Surface Support (WSSL or WSSR) on work surfaces that span more than 60" (1524) to provide necessary work surface support.

• Order 1 Work Surface Bracket (WSBKR or WSBKL) when using a Choices Floor Supported Pedestal or File Center as a floor supported element. See Panel Planning section for details.

Fig. F



• Order 1 Work Surface Bracket (WSBKR or WSBKL) for each Corner Work Surface specified (Fig. F).

• Order 1 pair of Work Surface Brackets (WSBKP) per end when work surface ends are adjacent to return panels (Fig. B).

Back Edge Grommets
All panel hung work surfaces have a nominal 5/8" (16) gap between the back edge of the work surface and the panel face, designed for enhanced cable management. Back Edge Grommets are available as an option when additional pass through capability is needed.

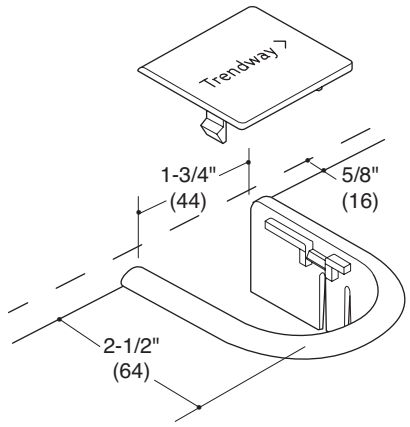
Note: Back Edge Grommets are not needed in most TA Panel applications because the 5/8" (16) gap and the flex of the panel face allow electrical cord plug caps to pass between the panel and the work surface.

Back Edge Grommet color can be specified in any trim finish color.

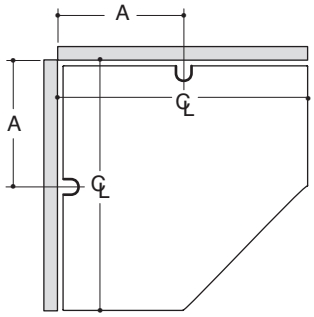
Standard Back Edge Grommet locations are pictured below.

Standard Back Edge Grommet Location for Work Surface on page 35 and 36

Back Edge Grommet Detail

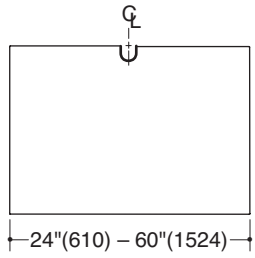


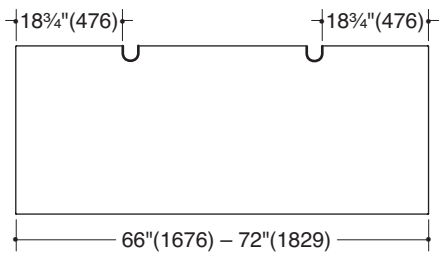
Corner Work Surfaces (CWS)



Work Surface Width	A
36" (914)	18" (457)

Rectangular Work Surfaces (RTWS)



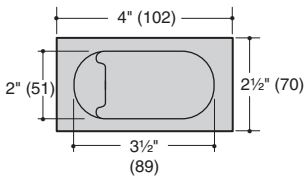


Grommets
Grommets are available as an option on most desk units. They are not available on Extended Top or Bowed Top Desks. Grommets are available in Trendway trim colors. The following drawings show standard grommet locations. Other grommet locations may be available as a special order. Contact your Customer Care representative for more information.

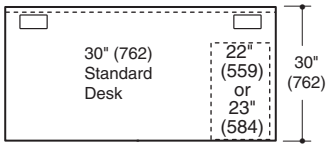
Note: When the 22" (559)-deep Choices Pedestal is used with a 24" (607)-deep work top, the grommet will be unusable. The same is true when using a 28" (711)-deep Choices Pedestal with a 30" (762) work top, specify a 22" or 23" (559 or 584)-deep pedestal if grommet access is needed.

Full Depth Grommet Locations for Work Surfaces on page 37

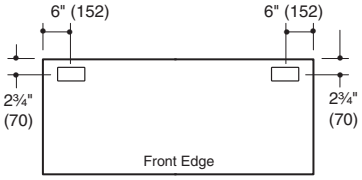
Grommet Dimensions



30" (762) Standard Desks with Full Modest and 22" (559) or 23" (584) depth Pedestal allows access to Grommet.

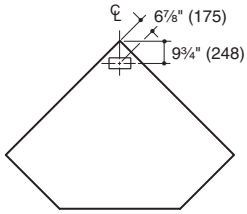


Rectangular Work Top



For All Sizes of Rectangular Work Tops

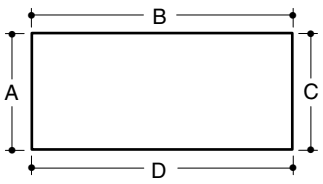
Corner Work Top



Component Capacities
Trendway Corporation will not, under any circumstances, guarantee or assume responsibility for loading performance beyond the basic individual component capacities given below.

Work Surfaces:
1.5 lbs. (.675kg) uniformly distributed per linear inch of permimeter of the work surface.

Maximum distributed load = (A+B+C+D) x 1.5 lbs.



200 lbs. (90kg) maximum concentrated load per work surface.

Counter Caps:
2.8 lbs. (1.26kg) per linear inch, uniformly distributed.

Flipper Door Unit:
A. Inside — 165 lbs. uniformly distributed.

B. Top — 120 lbs. uniformly distributed.

Storage Shelves:
2.8 lbs. (1.26kg) per linear inch of usable space.

Components Glide Adjustment Ranges:
End Panels — 1" (25)

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to our product or if the capacities referenced are exceeded.

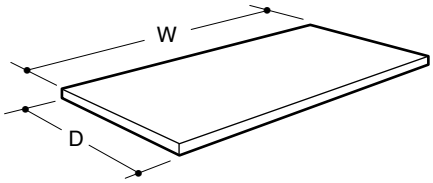
Check panel stability after installation is complete and hanging furniture components are loaded. Add support legs or supporting panels or both to insure stability.

Rectangular Work Surfaces
The Rectangular Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1¼" (32) thick and when installed provide a nominal ⅝" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

All supports for the Rectangular Work Surface must be ordered separately. Rectangular Work Surfaces 66" (1676) and 72" (1829)-wide require an additional intermediate support along the width of the work surface. Shared Work Surface Supports are also recommended at all work surface junctions to lower work station costs. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 38 to order work surface supports.

Note: These work surfaces are not sized for use on Lateral Files or other storage units. Lateral File Tops are available in the Filing and Storage price list.



Rectangular Work Surfaces

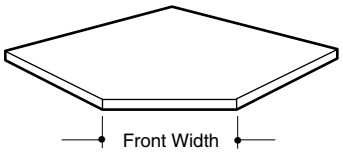
Dimensions Depth	Dimensions Width	List Price	Catalog Number	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	$188	**RTWS2424**	**GN No Cost** No Grommet **GY + 18** Work Surfaces up to 60" (1524)- One Grommet **+ $24** 66" (1676) to 72" (1829)-Two Grommets	See Surface Materials Systems Paint and Trim Color Page 2	See Surface Materials Page 2	See Surface Materials Page 2
	30" (762)	215	**RTWS2430**				
	36" (914)	242	**RTWS2436**				
	42" (1067)	266	**RTWS2442**				
	48" (1219)	290	**RTWS2448**				
	54" (1372)	322	**RTWS2454**				
	60" (1524)	353	**RTWS2460**				
	66" (1676)	381	**RTWS2466**				
	72" (1829)	467	**RTWS2472**				
	78" (1981)	490	**RTWS2478**				
	84" (2134)	517	**RTWS2484**				
	96" (2438)	560	**RTWS2496**				
30" (762)	24" (610)	$203	**RTWS3024**				
	30" (762)	237	**RTWS3030**				
	36" (914)	277	**RTWS3036**				
	42" (1067)	312	**RTWS3042**				
	48" (1219)	342	**RTWS3048**				
	54" (1372)	380	**RTWS3054**				
	60" (1524)	412	**RTWS3060**				
	66" (1676)	434	**RTWS3066**				
	72" (1829)	505	**RTWS3072**				
	78" (1981)	566	**RTWS3078**				
	84" (2134)	591	**RTWS3084**				
	96" (2438)	621	**RTWS3096**				
Build your complete Part Number here:			_ _ _ _ _	_ _	_	_ _ _	_

Sample Part Number:	**RTWS3072** _ _ _ _ _	**.GY** _ _	**.Y** _	**.JP9** _ _ _	**.Y** _
Total Cost $529 =	$505 +	$24 +	N/C +	N/C +	N/C

Corner Work Surfaces
The Corner Work Surface has a high-pressure laminate top with a vinyl edge. Work surfaces are nominal 1 1/4" (32) thick and when installed provide a 5/8" (16) gap along the back edge for cable management.

Back Edge Grommets are available for use in certain applications. For additional information, see Back Edge Grommets in the Choices Components Planning section.

All supports for the Corner Work Surface must be ordered separately. A separately specified Work Surface Bracket is required to support the back corner of the work surface. A Shared Work Surface Support is recommended at all work surface junctions. For additional information, see Work Surface Support Planning in the Choices Components Planning section. See page 38 to order work surface supports.



24" (610)-Deep with Straight Front

Corner Work Surfaces – Straight

Dimensions			List Price	Catalog Number	Front Option	Back Edge Grommet	Back Edge Grommet Color	Laminate Color	Edge Color
Depth	Width	Front Width							
24" (610)	36" (914)	17" (432)	$479	**CWS2436**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet **GY** **+ $24** Two Grommets	See Surface Materials Systems Paint and Trim Color Page 2	See Surface Materials Page 2	See Surface Materials Page 2
		Build your complete Part Number here:		_ _ _ _ _	_	_ _	_	_ _ _	_

SamplePart Number:	**CWS2436** _ _ _ _ _		**.S** _		**.GY** _ _		**.Y** _		**.J20** _ _ _		**.Y** _
Total Cost $503 =	$479	+	N/C	+	$24	+	N/C	+	N/C	+	N/C

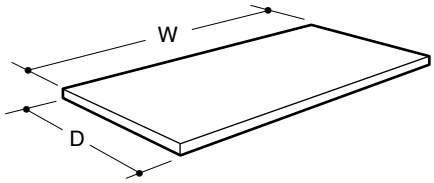
P | 1-800-893-8115 F | 1-800-893-8121

Rectangular Work Tops
The Rectangular Work Top has a high-pressure laminate top nominal 1¼" (32) thick, with vinyl edging. Work tops are full depth and are dimensionally consistent with Choices Freestanding work tops.

Order supports separately.

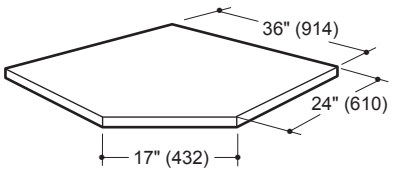
Note: 66" (1676)- and 72" (1829)-wide work tops require and extra support for center location. Order this support separately.

Note: These work tops are not sized for use as tops on Lateral Files or other storage units.



Rectangular Work Tops

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Full Depth Grommet Option	Grommet Color	Laminate Color	Edge Color
24" (610)	24" (610)	$188	**RWT2424**	**GN** **No Cost** No Grommet **GY** **+ $24** Both Sides	See Surface Materials System Trim for Grommet Color Option	See Surface Materials Page 2	See Surface Materials Page 2
	30" (762)	215	**RWT2430**				
	36" (914)	242	**RWT2436**				
	42" (1067)	266	**RWT2442**				
	48" (1219)	290	**RWT2448**				
	60" (1524)	353	**RWT2460**				
	66" (1676)	381	**RWT2466**				
	72" (1829)	467	**RWT2472**				
30" (762)	24" (610)	$203	**RWT3024**				
	30" (762)	237	**RWT3030**				
	36" (914)	277	**RWT3036**				
	42" (1067)	312	**RWT3042**				
	48" (1219)	342	**RWT3048**				
	60" (1524)	412	**RWT3060**				
	66" (1676)	434	**RWT3066**				
	72" (1829)	505	**RWT3072**				
	Build your complete Part Number here:		_ _ _ _ _	_ _	_	_ _ _	_



Corner Work Tops – Straight

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Front Option	Full Depth Grommet Option	Grommet Option	Laminate Color	Edge Color
24" (610)	24" (610)	$495	**CT2436**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet **GY** **+ $18**	See Surface Materials System Trim for Grommet Color Option	See Surface Materials Page 2	See Surface Materials Page 2
	Build your complete Part Number here:		_ _ _ _ _	_	_ _	_	_ _ _	_
	Sample Part Number:		**CT2436** _ _ _ _ _	**.S** _	**.GY** _ _	_	**.J54** _ _ _	**.Y** _
	Total Cost $513 =		$495 +	N/C +	$18 +	N/C +	N/C +	N/C

Work Surface Supports
Work Surface Supports are available in four different styles – Right-Hand, Left-Hand, Right-Hand Shared and Left-Hand Shared. Right- and Left-Hand supports are used at the end of a work surface run while shared supports are used where two work surfaces meet. Right- and Left-Hand Shared supports can be used interchangeably; however, handed versions are available in the event they may be visible from the end of a work surface run. Available in trim colors.

Note: Work Surface Supports are ordered separately for all work surfaces.

Note: Requirements for which support to use are given in the description section for each work surface.

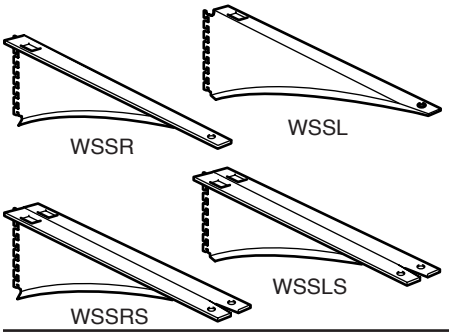
Work Surface Brackets
Work Surface Brackets are used to support the back corner of all Corner Work Surfaces, and to support the end of a work surface that meets a return panel of equal width. Also used to connect back edge of work surface to panel when work surface is supported by Choices pedestal.

As a rule, left supports are hung from a panel's left side rail and right supports are hung from a panel's right side rail.

Note: Requirements for which support to use are given in the description section for each work surface.

Standard finish is Charcoal.

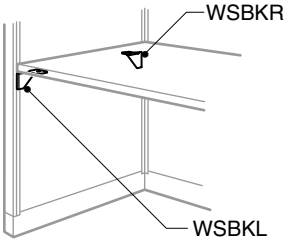
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



Work Surface Supports

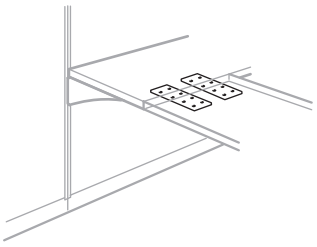
Description	Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
Right-Hand	19⅝" (498)	8¼" (210)	$65	**WSSR**	**Standard Smooth Finish only**
Left-Hand	19⅝" (498)	8¼" (210)	65	**WSSL**	
Right-Hand Shared	19⅝" (498)	8¼" (210)	92	**WSSRS**	
Left-Hand Shared	19⅝" (498)	8¼" (210)	92	**WSSLS**	

See Surface Materials Page 2



Work Surface Brackets

Description	List Price	Catalog Number
Right-Hand	$15	**WSBKR**
Left-Hand	15	**WSBKL**
Pair	26	**WSBKP**



Flush Support Plates

Dimensions Length	Dimensions Width	List Price	Catalog Number
7⅜" (187)	2" (51)	$50	**SICSP**
Includes Two Support Plates			

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: **WSSR** _ _ _ _ _ | **.Y** _

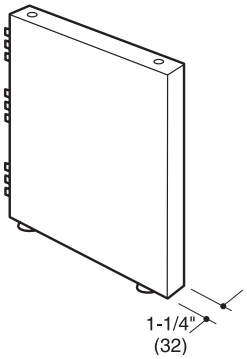
Total Cost $65 = $65 + N/C

Choices Work Surface End Panels
The Choices Work Surface End Panel replaces the standard cantilever support bracket on panel-hung work surfaces to provide additional support and stability. The Choices Work Surface End Panel is non-handed. It can be used in either left- or right- handed applications. Price includes end panel, leveling glides, and attachment hardware.

Note: To determine where Work Surface End Panels may be used, refer to Work Surface Support Planning page in the Choices Components Planning section.

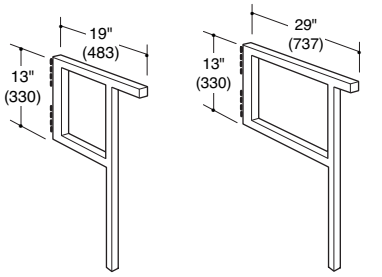
Work Surface Support P Legs
The Work Surface Support P Leg replaces cantilever and end panel support. Price includes support leg, leveling glide and attachment hardware.

Work Surface Support P Legs 19" (483)-deep are for use with 24" (610)-deep work surfaces, 29" (737)-deep Support Legs are for use with 30" (762)-deep work surfaces.



Choices Work Surface End Panels

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color	Laminate Color	Edge Color
24" (610)	29" (737)	$290	**ENP2429**	**Standard Smooth Finish only** See Surface Materials Page 2	See Surface Materials Page 2	See Surface Materials Page 2
30" (762)	29" (737)	318	**ENP3029**			



Use with 24" (610)-deep Work Surfaces

Use with 30" (762)-deep Work Surfaces

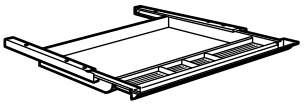
Work Surface Support P Legs

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color		
Right-Hand				**Standard Finishes No Cost**		
19" (483)	27¹/₄" (692)	$316	**WSSL19R**			
29" (737)	27¹/₄" (692)	344	**WSSL29R**			
Left-Hand				**Premium Finishes +$35**		
19" (483)	27¹/₄" (692)	$316	**WSSL19L**			
29" (737)	27¹/₄" (692)	344	**WSSL29L**	See Surface Materials Page 2		
	Build your complete Part Number here:		_ _ _ _ _	_	_ _ _	_

Sample Part Number	**ENP3029** _ _ _ _ _	**.Y** _	**.J20** _ _ _	**.Y** _
Total Cost $318 =	$318 +	N/C +	N/C +	N/C

Pencil Drawer
The Pencil Drawer mounts beneath any work surface except certain Corner Work Surfaces*. The plastic drawer includes a built-in pencil tray and dividers, nylon slides and attachment hardware. Drawer is non-locking and offered in black only.

***Note:** The Pencil Drawer will fit on Choices Panel Hung Corner Work Surfaces and Freestanding Corner Desks with front widths greater than 22" (559).



Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
16 1/8" (410)	21 1/2" (546)	2" (51)	$53	**PDR**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: _ **PDR** _ _ _ _

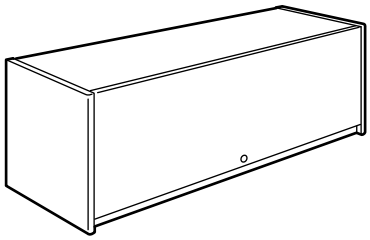
Total Cost $53 = $53

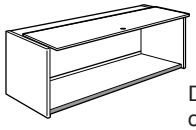
Flipper Door Storage Units – Painted or Fabric Front
The Flipper Door Storage Unit is available with either a painted or fabric-covered locking door that stores over the top. The Flipper Door is 15" (381)-deep, and accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. The maximum storage height inside the unit is 13 1/4". Units include a steel door with lock, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

The Quarterback is a 1 1/2" (38)-high back stop.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.

Lock Option
Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock, or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).





Door stores over the top

Flipper Door Storage Units — Painted or Fabric Front

Dimensions Height	Width	List Price Fabric Grade Painted	0	2	3	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
16 1/8" (410)	24" (610)	$521	$547	$569	$583	**FSU24**	**PF** Painted	See Surface Materials Page 2	**Standard Finishes No Cost**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH** Choices	**RDM No Cost** Random
	30" (762)	535	562	581	596	**FSU30**	Note: Painted front will match trim color		**Premium Finishes +$35**	**AY + $27** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $24** Quarter-back Will match trim color in standard smooth finish	**PK** Pack	***KA - $14** Key-Alike
	36" (914)	546	573	596	609	**FSU36**	**FF** Fabric		See Surface Materials Page 2					*Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
	42" (1067)	567	596	620	638	**FSU42**								
	48" (1219)	590	620	648	667	**FSU48**								
	60" (1524)	655	687	716	737	**FSU60**								
				Build your complete Part Number here:		_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _	_ _ _

Sample Part Number:

FSU60	.FF	.AQ0	.P	.AY	.K	.QN	.CH	.RDM
_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _	_ _ _

Total Cost $764 =

$737	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

Flipper Doors — Painted or Fabric Front

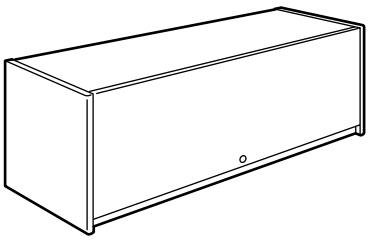
Flipper Doors have a locking painted or fabric-covered door that stores below the top shelf. The Flipper Door is 15" (381)-deep and accommodates standard and A4 11 7/16" x 12 5/8" (291 x 321) size binders. Units include a steel door, cover and shelf, and color-matched resin end supports with brackets for mounting to Choices Panels. The shelf is designed with a 5/8" (16) gap along the back to allow cable passage. Optional factory installed accessories include the Accent Strip and Quarterback.

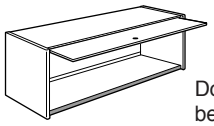
The Quarterback is a 1 1/2" (38)-high back stop.

Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.

Lock Option

Locks and lock colors can be selected to match any storage offering. Select "CH" for a black Choices lock, or "PK" if a silver Pack lock is required. If "RDM" is selected, the unit will ship with a lock and core in place. If "KA" is selected, the unit will ship without a lock or core at a reduced price, and the core/key set must be ordered separately and field installed: LCAK (Choices), PLCAK (Pack).





Door stores below the top

Flipper Doors — Painted or Fabric Front

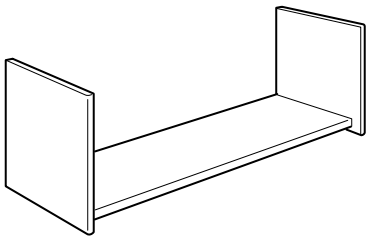
Dimensions Height	Width	List Price Fabric Grade Painted	0	2	3	Catalog Number	Front Type	Front Fabric	Trim Color	Accent Strip	Accent Strip Color	Quarter-back	Lock Type	Lock
16 1/8" (410)	24" (610)	$611	$642	$667	$689	**FD24**	**PF** Painted	See Surface Materials Page 2	**Standard Finishes No Cost Premium Finishes +$35**	**AN No Cost** No Accent Strip	Specify only if Accent Strip is Selected	**QN No Cost** No Quarter-back	**CH** Choices	**RDM No Cost** Random
	30" (762)	629	660	685	692	**FD30**							**PK** Pack	***KA - $14** Key-Alike
	36" (914)	645	675	701	723	**FD36**	Note: Painted front will match trim color			**AY + $27** Accent Strip	**K** Charcoal or matching trim color in standard smooth finish	**QY + $24** Quarter-back Will match trim color in standard smooth finish		*Note: Be sure to order Core/ Key sets (PLCAK) (LCAK) separately (1 per unit)
	42" (1067)	664	698	723	750	**FD42**								
	48" (1219)	692	720	750	778	**FD48**								
	60" (1524)	772	809	839	867	**FD60**	**FF** Fabric							
						Build your complete Part Number here:	_ _ _ _	_ _	_ _ _	_	_ _	_	_ _	_ _	_ _ _

Sample Part Number:	**FD60** _ _ _ _	**.FF** _ _	**.AQ0** _ _ _	**.P** _	**.AY** _ _	**.K** _	**.QN** _ _	**.CH** _ _	**.RDM** _ _ _
Total Cost $836 =	$809	+ N/C	+ N/C	+ N/C	+ $27	+ N/C	+ N/C	+ N/C	+ N/C

Full End Shelves
Full End Shelves include a steel shelf and color matched full height resin end supports with brackets for mounting to Choices Panels. The 15" (381)-deep shelf is designed with a 5/8" (16) gap along the back to allow cable passage, and the end supports are 16 1/8" (410)-high. Optional factory installed accessories include the Accent Strip and Quarterback.

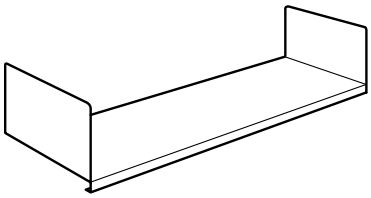
Note: Resin or composite end supports or end panels, accent strips and quarterbacks are not available in textured or premium trim finishes. If textured or premium trim finish is specified, these components will match the standard smooth trim color. For example, if Pebble Frost (FP) is specified these components will be Pebble (P) in trim finish.

Steel Shelves
Steel Shelves include a painted steel shelf and 7" (203)-high painted steel end panels. Mounts to Choices panels.



Full End Shelves

Dimensions Depth	Dimensions Height	Dimensions Width	List Price	Catalog Number	Trim Color	Accent Strip	Accent Strip Color	Quarter-back
15" (81)	16 1/8" (410)	24" (610)	$195	**FES24**	**Standard Finishes No Cost** **Premium Finishes +$35** See Surface Materials Page 2	**AN No Cost** No Accent Strip **AY + $27** Accent Strip	Specify for Accent Strip Only **K** Charcoal or matching trim color in standard smooth finish	**QN No Cost** No Quarter-back **QY + $24** Quarter-back Will match trim color in standard smooth finish
		30" (762)	205	**FES30**				
		36" (914)	216	**FES36**				
		42" (1067)	221	**FES42**				
		48" (1219)	227	**FES48**				
		60" (1524)	240	**FES60**				



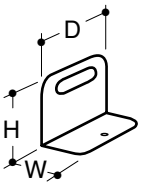
Steel Shelves

Dimensions Depth	Dimensions Height	Dimensions Width	List Price	Catalog Number	Trim Color	N/A	N/A	N/A
12 1/4" (311)	8" (203)	24" (610)	$185	**STS24**	**Standard Finishes No Cost** **Premium Finishes +$23** *See Note Below See Surface Materials Page 2			
		30" (762)	195	**STS30**				
		36" (914)	200	**STS36**				
		42" (1067)	216	**STS42**				
		48" (1219)	219	**STS48**				
		60" (1524)	231	**STS60**				
	Build your complete Part Number here:			_ _ _ _	_	_ _	_	_ _

Sample Part Number:	**FES60** _ _ _ _	**.Y** _	**.AY** _ _	**.K** _	**.QN** _ _
Total Cost $267 =	$240 +	N/C +	$27 +	N/C +	N/C

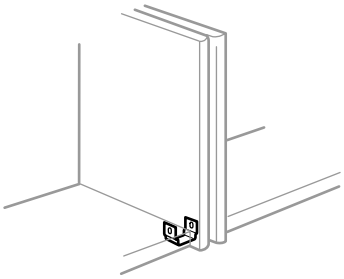
Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that magnetically attach to a shelf or drawer bottom. Includes three dividers. Available in all standard smooth trim colors.

Flipper/Shelf Clip
Flipper/Shelf Clips connect to the underside of two adjacent flipper doors or shelf units. Clips are recommended for heavy loading conditions to reduce panel run deflection. Includes six clips per box. Available in all standard smooth trim colors.



Shelf/File Dividers

Depth	Dimensions Height	Width	List Price	Catalog Number	Trim Color
8" (203)	7½" (191)	4" (102)	$101	**SFDIV**	**Standard Smooth Finish only**
Note: 3 dividers per box.					See Surface Materials Page 2



Flipper/Shelf Clips

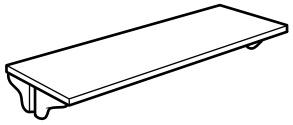
Depth	Dimensions Height	Width	List Price	Catalog Number	
1¼" (32)	1¼" (32)	1½" (38)	$78	**FSCL**	
Note: 6 clips per box.					
		Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: SFDIV .Y

Total Cost $101 = $101 + N/C

STRAIGHT COUNTER CAPS

Straight Counter Caps are 1¼" (32) thick and have high-pressure laminate tops with vinyl edging. Price includes counter cap, support brackets, and mounting screws. Support brackets adjust to fit metal and wood top caps.



Straight Counter Caps

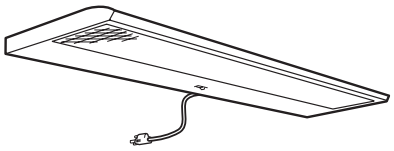
Dimensions Width	Depth	List Price	Catalog Number	Laminate Color	Trim Color	Edge Color
18" (457)	14" (356)	$324	**SCC1814**	See Surface Materials Page 2	**Standard Smooth Finish only** See Surface Materials Page 2	See Surface Materials Page 2
24" (610)	14" (356)	335	**SCC2414**			
30" (762)	14" (356)	346	**SCC3014**			
36" (914)	14" (356)	364	**SCC3614**			
42" (1067)	14" (356)	374	**SCC4214**			
48" (1219)	14" (356)	380	**SCC4814**			
54" (1372)	14" (356)	393	**SCC5414**			
60" (1524)	14" (356)	409	**SCC6014**			
66" (1676)	14" (356)	422	**SCC6614**			
72" (1829)	14" (356)	442	**SCC7214**			
		Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_

Sample Part Number:	**SCC3614** _ _ _ _ _ _	**.JP9** _ _ _	**.K** _	**.K** _
Total Cost $364 =	$364 +	N/C +	N/C +	N/C

TASK LIGHTS
All Task Lights are ETL Certified.

Note: Fused plug approved for use in the city of Chicago.

Slim-Profile Task Lights
The Slim-Profile Task light has the lowest profile and smallest footprint. The base model includes a 9' (2743) cord that exits in the center, starter switch, fluorescent lamps, prismatic acrylic lens, full-length reflector, energysaving electronic ballast, attachment brackets for mounting under a flipper door.



Slim-Profile Task Lights

Depth	Height	Dimensions Width	Fits Shelf/Flipper Widths	List Price	Catalog Number	Trim Color	Plug Type	Lens
4 3/8" (111)	1 1/3" (34)	13" (330)	24"-60" (610-1524)	$235	**TLS24**	**BK**	**SP**	**PL**
		23 1/4" (590)	30"-60" (762-1524)	244	**TLS30**	**No Cost** Black	**No Cost** Standard	**No Cost** Prismatic
		35" (890)	42"-60" (1067-1524)	284	**TLS42**		**FP + $46** Fused (Approved for use in the City of Chicago)	
		46 7/8" (1190)	60" (1524)	331	**TLS60**			
			Build your complete Part Number here:		_ _ _ _	_ _	_ _	_ _ _

Sample Part Number: TLS42 .BK .SP .PL

Total Cost $284 = $284 + N/C + N/C + N/C

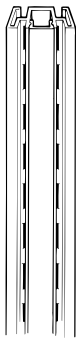
P | 1-800-893-8115 F | 1-800-893-8121

Dual Wall Mounts
The Dual Wall Mount attaches work surfaces and components to existing walls. Price includes wall mount and cover piece.

Note: It is the responsibility of the dealer or installer to obtain the correct type of fastener for specific, existing wall conditions.

Ordering quantities: One component requires two wall mounts; 2 components mounted side-to-side require 3 wall

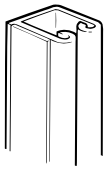
Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to panel side rails with self-adhesive backing. Packaged in boxes of three.



Dual Wall Mounts

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
11/16" (17)	1 9/16" (40)	49 7/8" (1267)	$ 102	**DWM48**	**Standard Smooth Finish Only**
		67 7/8" (1724)	124	**DWM66**	
		85 7/8" (2181)	154	**DWM84**	

See Surface Materials Page 6



Vertical Wire Channel

Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610)	1/2" (13)	1/2" (13)	$26	**VWC3**	**Standard Smooth Finish Only**

Package Contains 3 Wire Channels

See Surface Materials Page 2

Build your complete Part Number here: _ _ _ _ | _

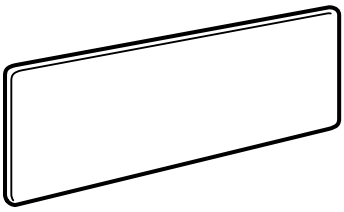
Sample Part Number: VWC3 _ _ _ _ | .Y _

Total Cost $26 = $26 + N/C

Tackboards
The Tackboard has a tackable fabric front and two grooves in back to conceal task light cords.

Note: For fabric orientation, refer to the table located in the Fabric Planning section.

Note: When mounting underneath a Panel Hung Flipper or Shelf, use 20" (508)-high Tackboards on a 66" (1676)-high panel.



Tackboards

Dimensions Depth	Width	Height	List Price Fabric Grade 0	2	3	Catalog Number	Fabric Color
1" (25)	24" (610)	8" (203)	$124	$147	$164	**TB2408**	See Surface Materials Page 4
		16" (406)	208	232	248	**TB2416**	
		20" (508)	219	244	259	**TB2420**	
		32" (813)	247	274	295	**TB2432**	
		48" (1219)	318	347	373	**TB2448**	
1" (25)	30" (762)	8" (203)	$128	$150	$164	**TB3008**	
		16" (406)	211	235	251	**TB3016**	
		20" (508)	226	251	266	**TB3020**	
		32" (813)	257	284	307	**TB3032**	
		48" (1219)	339	368	397	**TB3048**	
1" (25)	36" (914)	8" (203)	$130	$152	$166	**TB3608**	
		16" (406)	216	241	256	**TB3616**	
		20" (508)	239	263	279	**TB3620**	
		32" (813)	274	300	322	**TB3632**	
		48" (1219)	357	386	412	**TB3648**	
1" (25)	42" (1067)	8" (203)	$131	$153	$167	**TB4208**	
		16" (406)	218	243	258	**TB4216**	
		20" (508)	246	270	286	**TB4220**	
		32" (813)	289	316	337	**TB4232**	
		48" (1219)	385	413	440	**TB4248**	
1" (25)	48" (1219)	8" (203)	$135	$157	$171	**TB4808**	
		16" (406)	222	247	262	**TB4816**	
		20" (508)	255	280	295	**TB4820**	
		32" (813)	305	332	355	**TB4832**	
		48" (1219)	406	435	464	**TB4848**	
1" (25)	60" (1524)	8" (203)	$152	$175	$188	**TB6008**	
		16" (406)	249	274	289	**TB6016**	
		20" (508)	291	316	331	**TB6020**	
		32" (813)	350	376	398	**TB6032**	
		48" (1219)	458	486	513	**TB6048**	
				Build your complete Part Number here:		_ _ _ _ _	_ _ _

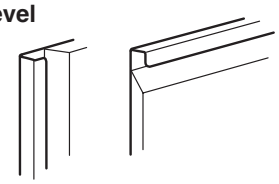
Sample Part Number: **TB2408** _ _ _ _ **.AP1** _ _ _

Total Cost $164 = $164 + N/C

Finishes
All Pack filing and storage units, including door and drawer fronts, are painted metal and are available in a variety of finishes.

Pull Style Options
Pack filing units have two pull style options, a bevel pull and an applied pull. The applied pull has three 128mm center pull hardware options to choose from: Classic, Streamline and Designer. These are all plated nickel finish.

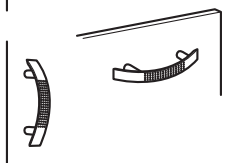
Bevel

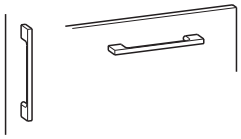


Applied
Note: Applied Pulls (Classic, Streamline, Designer and Mod2) add up to 1 1/8" (29) to the depth of the file unit.

Classic (Satin nickel)

Streamline (Brushed nickel)


Designer (Lacquered satin nickel)


Mod2 (Satin nickel)

Specifications

All dimensions are nominal unless otherwise noted.

Keyed Alike
Pack filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge. When the randomly keyed option "R" is chosen the Pack filing and storage unit will ship with a randomly numbered core/key.

When the key-alike lock option "T" is chosen the Pack filing unit will ship with a "disposable" core in place of the core/key and the specified Pack Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Pack Core/Key set in order for the Pack filing unit to lock. The Core/Key set (PLCAK) must be ordered separately.

Note: Frosted Doors are non-locking. The lock option is for the lateral files of the unit only.

Load Capacities
All Pack filing units meet or exceed the applicable load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Pedestal Drawers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)

File Center Lateral Drawers:
2 lbs. (.9kg) per linear inch of usable space

Maximum Load Capacity For Any Steel Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a PSBC336
= unit bottom + 2 shelves + unit top at 3 lbs. per linear inch
= 36" (914) linear in. per shelf x 4
= 432 lbs. maximum load

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and File Centers
Any pedestal or file cener that is attached to the underside of a work surface must have glides adjusted to support the weight of the pedestal or file center.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

Glide Adjustment Ranges

Pack Pedestal	1 5/8" (41)
Pack File Centers	1 1/4" (32)

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, PSLAT530 represents a **P**ack **S**torage **LAT**eral **5**-High by **30**" (762) -wide.

Trendway has further simplified the order process by having all the options available for a product listed in the price chart. By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct number sequence).
3. For ease of reading, place a period between each option number (PSP1212.B.TL).

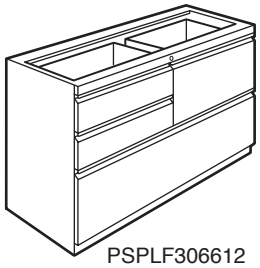
	Catalog Number	Pull Style	Trim Color
Sample Part Number:	**PSP1212**	**.B**	**.TL**
Total Cost $564 =	$564	+ N/C	+ N/C

Pack Floor-Supported File Center
The Pack file center combines the functionality of a pedestal and Pack lateral file into a single cabinet that fits below a systems work surface or can be ordered as a freestanding unit with a metal top.

Available accessories include the Pack freestanding traverse kit (FSTK) for front-to-back filing, lateral file dividers (LFDE) and label holders (ZLHB & ZLHA).

Note: File center must be attached to a panel-mounted work surface or a desk unit.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.


PSPLF306612

Pack Floor-Supported File Center

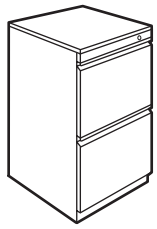
Dimensions Depth	Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
18 3/8" (467)	30 1/2" (775)	27 3/4" (705)	$1181 1181 1213	**PSPLF301266** **PSPLF306612** **PSPLF301212**	**No Cost Bevel** **B** **Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes +$71** See Surface Materials Page 2	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
		Build your complete Part Number here:		_ _ _ _ _ _ _ _	_	_	_

Sample Part Number:	**PSPLF301266** _ _ _ _ _ _ _ _ _	**.B** _	**.G** _	**.R** _
Total Cost $1181 =	$1181	+ N/C	+ N/C	+ N/C

Pack Freestanding Pedestals
Freestanding Pedestals are available in 3 depths to work with different work surface depths. Units can be placed under the work surface but are not work surface supporting. Shallower depths allow access behind the pedestal for plug accessibility and cable management. Pedestals include lockable drawers with painted metal drawer fronts and full extension ball-bearing slides. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Converstion Kit (PCD), Pack Pencil Tray (HPPT).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.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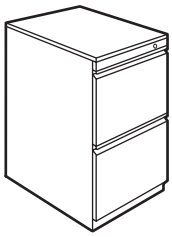
PSPFSTD196612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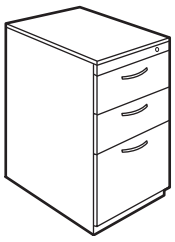
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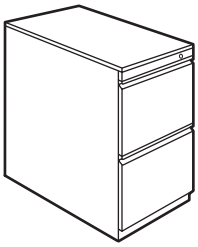
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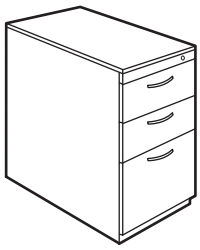

PSPFSTD286612

Pack Freestanding Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
$18^{7}/_{8}$" (479)	$15^{1}/_{4}$" (387)	$27^{3}/_{4}$" (705)	$621	**PSPFSTD191212**	**No Cost Bevel** **B**	**Standard Finishes No Cost** **Premium Finishes +$58** See Surface Materials Page 2	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
			659	**PSPFSTD196612**	**Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2		
$21^{7}/_{8}$" (556)	$15^{1}/_{4}$" (387)	$27^{3}/_{4}$" (705)	$634	**PSPFSTD221212**			
			672	**PSPFSTD226612**			
$27^{7}/_{8}$" (708)	$15^{1}/_{4}$" (387)	$27^{3}/_{4}$" (705)	$683	**PSPFSTD281212**			
			721	**PSPFSTD286612**			
				Build your complete Part Number here:	_	_	_

Sample Part Number:	**PSPFSTD221212**	**.B**	**.J**	**.R**
	_ _ _ _ _ _ _ _ _	_	_	_

Total Cost $634 = $634 + N/C + N/C + N/C

Pack Support Pedestals
The Work Surface Supporting Pedestal mounts beneath the work surface. Pedestals include lockable drawers with painted metal drawer fronts, full extension ball-bearing slides, 1⅝" leveling glides and mounting hardware. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Converstion Kit (PCD), Pack Pencil Tray (HPPT).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

PSP1212

PSP6612

Pack Work Surface Supporting Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
21⅞" (556)	15¼" (387)	27¾" (705)	$564 577	**PSP1212** **PSP6612**	**No Cost Bevel** **B** **Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes +$58** See Surface Materials Page 2	**R** **No Cost** Random ***T** **Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
Build your complete Part Number here:				_ _ _ _ _	_	_	_

Sample Part Number:	**PSP6612** _ _ _ _ _ _	**.L** _	**.J** _	**.R** _
Total Cost $577 =	$577 +	N/C +	N/C +	N/C

PEDESTAL AND FILE CENTER ACCESSORIES

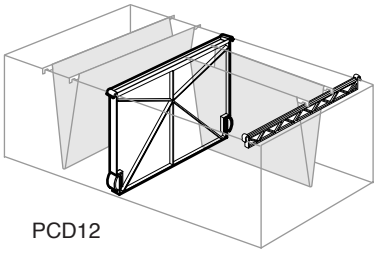
Pack Pedestal Divider/Conversion Kit (Also for use with File Centers)
The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/ Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing.

Available in Black only.

Pack Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Pack Pedestal drawers and Lateral File Center drawers.

Available in Black only.

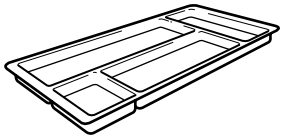
Pack Core/Key Set
The Pack Core/Key Set must be ordered when the Key-Alike lock option is chosen to replace the "disposable" core that ships with Pack filing units in order for these units to lock. This set can also be ordered to replace an existing Pack Core/Key Set. The set includes a Pack lock core and 2 lock keys.



PCD12

Pack Pedestal Divider/Conversion Kit

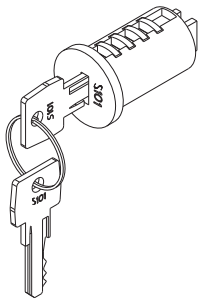
Dimensions Width	Dimensions Height	Description	List Price	Catalog Number
12 3/4" (324)	4 5/8" (117)	Includes 5 dividers.	$46	**PCD6**
	9 5/8" (244)	Includes 5 dividers and conversion bars.	75	**PCD12**



Pack Pencil Tray

Dimensions Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5 1/2" (140)	13 3/8" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**

Build your complete Part Number here: _ _ _ _ _ _



Pack Core/ Key Sets

List Price	Catalog Number	Key Number
$14	**PLCAK**	**S101-S200**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HPPT** _ _ _ _ _

Total Cost $17 = $17

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.

2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.

3. If the material is pre-approved in the COM Library, customer must submit a *COM Guideline Form* (available on www.trendealer.com or from Trendway Customer Care Representative).

4. If the material requested is not in the COM Library, customer must submit a *COM Request Form* on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form response.

5. Ship COM samples to:

   U.S. Mail Shipment and
   UPS, FedEx Shipment:
   Customer Care
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424

6. You will be notified within five working days by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Choices panels	1 1/2 yd.
Flipper doors	2/3 yd.

Note: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

Note: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation.

Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 3:00 pm on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted

damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, Express products, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Key-Alike Option
The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps:

- Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge.
- After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be $3.00 net per core and key, if the quantity exceeds 10.

Note: Credit will not be issued for return of unused cores and key's.

Key-Alike forms are available on www.trendealer.com or through Trendway Customer Care.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day On-Site, $1,800.00

Field Installation Assistance: 3 Days On-Site, $2,500.00

Field Installation Assistance: 5 Days On-Site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in woodgrain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

Pack

PRICE LIST | FEBRUARY 2018

Updated October 2019

Trendway

Pack
The Pack filing and storage collection offers an exceptional range of sizes, configurations and functions to make your work life better. The Pack collection is SCS Certified - Indoor Advantage GOLD for indoor air quality.

Trendway product catalogs are available in the following design software: CAP, Data One, Giza, Midnight-Oil, and Project Matrix. The Pack price list is also available in .pdf (Acrobat Reader) format on dealer.trendway.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, PSLAT436 represents a Pack Four-High **Lat**eral File that has **4** drawers and is **36**" (914)-wide.

Order specification examples are shown throughout the price book at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Pack products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

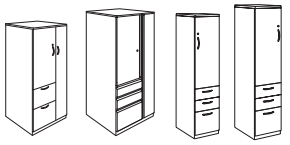
For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of the price book.

Sequence Information
The table below shows a sample of the price book format's sequence of information which will assist when placing an order and checking an order acknowledgement.

	Catalog Number	Pull Style	Trim Color	Lock
Sample Part Number:	**PSLAT436**	**.L**	**.J**	**.R**

Pack I Filing + Storage I Statement of Line

Freestanding Towers



D W H
23½" x 15¼" x 39⅞"
23½" x 23½" x 39⅞"
23½" x 23½" x 49⅜"
23½" x 15¼" x 51⅜"
23½" x 23½" x 51⅜"

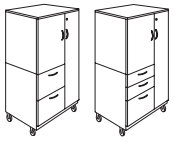
23½" x 23½" x 57¾"

23½" x 15 ¼ " x 65 ⅞"
23½ " x 23½" x 65⅞"

Tower with Bookcase

D W H
23½" x 23½" x 49¾"
23½" x 15¼" x 51⅜"
23½" x 23½" x 51⅜"
23½" x 23½" x 57¾"
23½" x 15¼" x 65⅞"
23½" x 23½" x 65⅞"

Mobile Towers

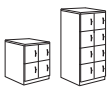


D W H
23½" x 23½" x 43¼"
23½" x 23½" x 54¾"

Storage

D W H
18" x 12" x 51⅜"
24" x 12" x 51⅜"
18" x 12" x 65⅞"
24" x 12" x 65⅞"
18" x 18" x 51⅜"
24" x 18" x 51⅜"
18" x 18" x 65⅞"
24" x 18" x 65⅞"

Storage continued



D W H
18" x 12" x 65⅞"
18" x 12" x 65⅞"

D W H
24" x 18" x 65⅞"

D W H
18" x 18" x 34"
18" x 18" x 65"

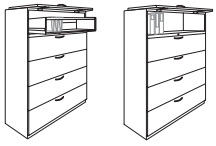
Laterals

D W H
18¼" x 30" x 28⅜"
18¼" x 36" x 28⅜"
18¼" x 42" x 28⅜"

D W H
18¼" x 30" x 27¾"
18¼" x 36" x 27¾"
18¼" x 42" x 27¾"

D W H
18¼" x 30" x 39⅞"
18¼" x 36" x 39⅞"
18¼" x 42" x 39⅞"

D W H
18¼" x 30" x 51⅜"
18¼" x 36" x 51⅜"
18¼" x 42" x 51⅜"



D W H
18¼" x 30" x 65⅞
18¼" x 36" x 65⅞"
18¼" x 42" x 65⅞"

D W H
18¼" x 30" x 77⅜"
18¼" x 36" x 77⅜"
18¼" x 42" x 77⅜"

Laterals with Shelves

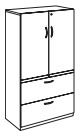
D W H
18¼" x 30" x 51⅜"
18¼" x 36" x 51⅜"
18¼" x 42" x 51⅜"

18¼" x 30" x 65⅞"
18¼" x 36" x 65⅞"
18¼" x 42" x 65⅞"

D W H
18¼" x 30" x 65⅞"
18¼" x 36" x 65⅞"
18¼" x 42" x 65⅞"

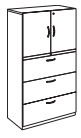
D W H
18¼" x 30" x 77⅜"
18¼" x 36" x 77⅜"
18¼" x 42" x 77⅜"

Laterals with Storage Cabinets



D W H
18¼" x 30" x 51⅜"
18¼" x 36" x 51⅜"
18¼" x 42" x 51⅜"

18¼" x 30" x 65⅞"
18¼" x 36" x 65⅞"
18¼" x 42" x 65⅞"



D W H
18¼" x 30" x 65⅞"
18¼" x 36" x 65⅞"
18¼" x 42" x 65⅞"

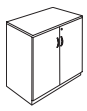
18¼" x 30" x 77⅜"
18¼" x 36" x 77⅜"
18¼" x 42" x 77⅜"

D W H
18¼" x 30" x 77⅜"
18¼" x 36" x 77⅜"
18¼" x 42" x 77⅜"

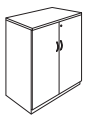
Double Door Storage Cabinets

D W H
18¼" x 36" x 27¾"

D W H
18¼" x 30" x 28⅜"
18¼" x 36" x 28⅜"
18¼" x 42" x 28⅜"

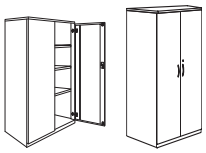


D W H
18¼" x 30" x 39⅞"
18¼" x 36" x 39⅞"
18¼" x 42" x 39⅞"



D W H
18¼" x 30" x 51⅜"
18¼" x 36" x 51⅜"
18¼" x 42" x 51⅜"

Double Door Storage Cabinet

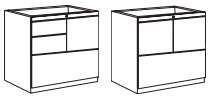


D W H
18 1/4" x 30" x 65 7/8"
18 1/4" x 36" x 65 7/8"
18 1/4" x 42" x 65 7/8"
18 1/4" x 30" x 77 3/8"
18 1/4" x 36" x 77 3/8"
18 1/4" x 42" x 77 3/8"

Wardrobe Cabinet

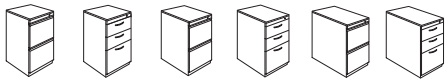
D W H
18 1/4" x 36" x 65 7/8"
18 1/4" x 36" x 77 3/8"

Pedestal File Center



D W H
18" x 30" x 27"

Freestanding Pedestals

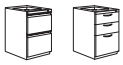


D W H
18 7/8" x 15 1/4" x 27 3/4"
21 7/8" x 15 1/4" x 27 3/4"
27 7/8" x 15 1/4" x 27 3/4"

Mobile Pedestals

D W H
18 7/8" x 15 1/4" x 27 3/4"
21 7/8" x 15 1/4" x 27 3/4"
27 7/8" x 15 1/4" x 27 3/4"

Work Surface Supporting Pedestals



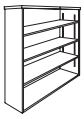
D W H
21 7/8" x 15 1/4" x 27 3/4"

D W H
17 7/8" x 15 1/4" x 19 3/8"
21 7/8" x 15 1/4" x 19 3/8"

Bookcases

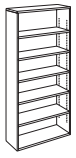
D W H
13 3/8" x 30" x 27 3/4"
13 3/8" x 36" x 27 3/4"
13 3/8" x 42" x 27 3/4"

D W H
13 3/8" x 30" x 39 7/8"
13 3/8" x 36" x 39 7/8"
13 3/8" x 42" x 39 7/8"



D W H
13 3/8" x 30" x 51 3/8"
13 3/8" x 36" x 51 3/8"
13 3/8" x 42" x 51 3/8"

D W H
13 3/8" x 30" x 65 7/8"
13 3/8" x 36" x 65 7/8"
13 3/8" x 42" x 65 7/8"
13 3/8" x 30" x 70"
13 3/8" x 36" x 70"
13 3/8" x 42" x 70"



D W H
13 3/8" x 30" x 77 7/8"
13 3/8" x 36" x 77 7/8"
13 3/8" x 42" x 77 7/8"

Mobile Bookcase

D W H
15 1/4" x 32 1/2" x 26 1/2"

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information, see item #11, COM, in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. dealer.trendway.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. dealer.trendway.com

Surface Trends and Alliance Partner Samples
Surface Trends and Alliance Partner **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

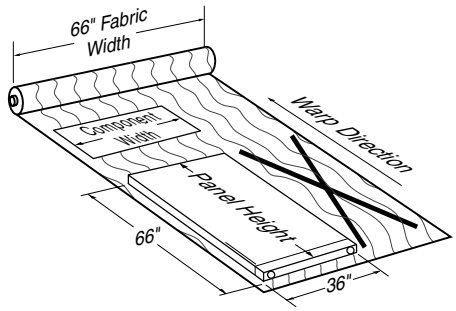
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

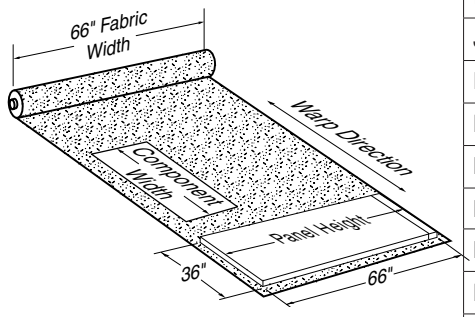
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



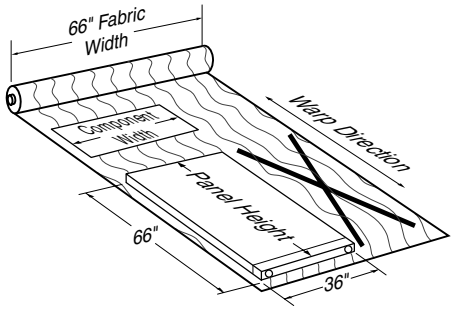
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

***Tempered Glass**

03	Clear
05	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*3form

E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured

FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint

PA	Platinum

Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Surface Trends Program

Pattern

Wilsonart – Grade 1

J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar – Grade 1

J0F	Cordial Gray

Pattern*

Nevamar – Grade 1

J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar – Grade 1

JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite – Grade 1

J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite – Grade 1

J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid – Grade 1

XZ4	Black

Woodgrain – Grade 1

XZ3	Empire Mahogany
XZ2	Fusion Maple
XZ1	Wild Cherry

Woodgrain – Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZ8	Beigewood	XY4	Graphite
XZE	Brazilwood	XZM	Light Gray
XZH	Designer White	XY5	Shadow
XZY	Finnish Oak	XZK	Slate Gray
XY3	Gray	XZZ	Walnut

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

This form can be used as a worksheet or an order form to determine what key alike Pack Core/Key Sets are needed for key-alike Pack filing and storage, Pack locks on Choices flipper units and for additional Pack Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on Trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed toTrendway Customer Care.

Pack Core/Key Set
The Pack Core/Key Set is needed when the Key Alike Option 'T' is selected, or if a lock needs to be changed out in an existing unit. The Core/Key Set provides the ability to pick the key number for a single storage piece, each individual office or group of offices. Pack Core/Key Sets includes a lock core and 2 lock keys. Additional lock keys are available.

Pack Core Installation/Removal Key
Pack Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Pack lock cores.

***Pack Master Key**
Pack Master Key is used to open any Pack style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Pack Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship To address if different from P.O. _____

Pack Core/Key Set – PLCAK (Pack Lock Cores are Silver in color)

Qty.	List Price $14	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	
2	$28	0	3	5	John's Office
6	$84	0	2		Offices 201, 252

SAMPLE

Additional Pack Lock Key(s) – PLKS

Qty.	List Price $8	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	
1	$8	S101			

Additional Pack Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	
3	$12	

Pack Master Key(s)
Pack Master Keys are used to open any Pack style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Pack Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship To address if different from P.O. _____

Pack Core/Key Set – PLCAK (Pack Lock Cores are Silver in color)

Qty.	List Price $14	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Pack Lock Key(s) – PLKS

Qty.	List Price $8	Key Number S101-S200	Key—Alike Special Tagging Instructions		
			Floor	Office	

Additional Pack Core Installation/Removal Key(s) - CRK

Qty.	List Price $4	

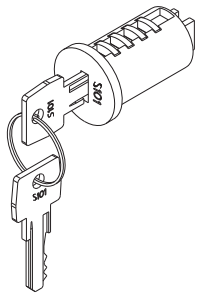
Pack Master Key(s)

Pack Master Keys are used to open any Pack style lock. Master keys are sent separately from the product order. Requests for Master keys must be made on the end-user's letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24 hours of receipt.

Pack Core/Key Set
The Pack Core/Key Set must be ordered when the Key-Alike lock option is chosen to replace the "disposable" core that ships with Pack filing units in order for these units to lock. This set can also be ordered to replace an existing Pack Core/Key Set. The set includes a Pack lock core and 2 lock keys.

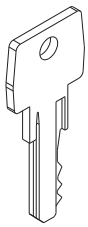
Pack Core Installation/Removal Key
The Pack Core Installation/Removal Key is needed to install or remove Pack Cores in Pack filing units or in Pack Locks for Choices Flipper Units (PKCHFLA and PKCTAFLA).

Pack Keys
Replacement Pack keys are available for order.



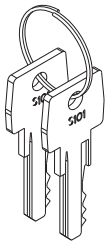
Pack Core/ Key Sets

	List Price	Catalog Number	Key Number
	$14	PLCAK	S101-S200



Pack Core Installation/Removal Key

	List Price	Catalog Number	
	$4	CRK	



Pack Lock Keys

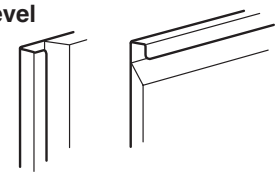
	List Price	Catalog Number	Key Number
	$8	PLKS	S101-S200
Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number:	PLKS _ _ _ _ _	_
Total Cost $8 =	$8 +	N/C

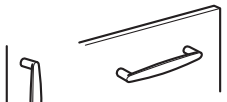
Finishes
All Pack filing and storage units, including door and drawer fronts, are painted metal and are available in a variety of finishes.

Pull Style Options
Pack filing units have two pull style options, a bevel pull and an applied pull. The applied pull has three 128mm center pull hardware options to choose from: Classic, Streamline and Designer. These are all plated nickel finish.

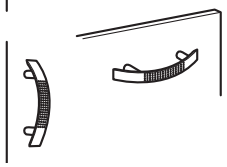
Bevel

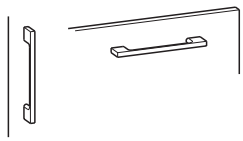


Applied
Note: Applied Pulls (Classic, Streamline, Designer and Mod2) add up to 1⅛" (29) to the depth of the file unit.


Classic (Satin nickel)

Streamline (Brushed nickel)


Designer (Lacquered satin nickel)


Mod2 (Satin nickel)

Casters
Black standard casters are included, two (2) locking and two (2) non-locking on each unit.

Specifications
All dimensions are nominal unless otherwise noted.

Keyed Alike
Pack filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge. When the randomly keyed option "R" is chosen the Pack filing and storage unit will ship with a randomly numbered core/key.

When the key-alike lock option "T" is chosen the Pack filing unit will ship with a "disposable" core in place of the core/key and the specified Pack Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Pack Core/Key set in order for the Pack filing unit to lock. The Core/Key set (PLCAK) must be ordered separately.

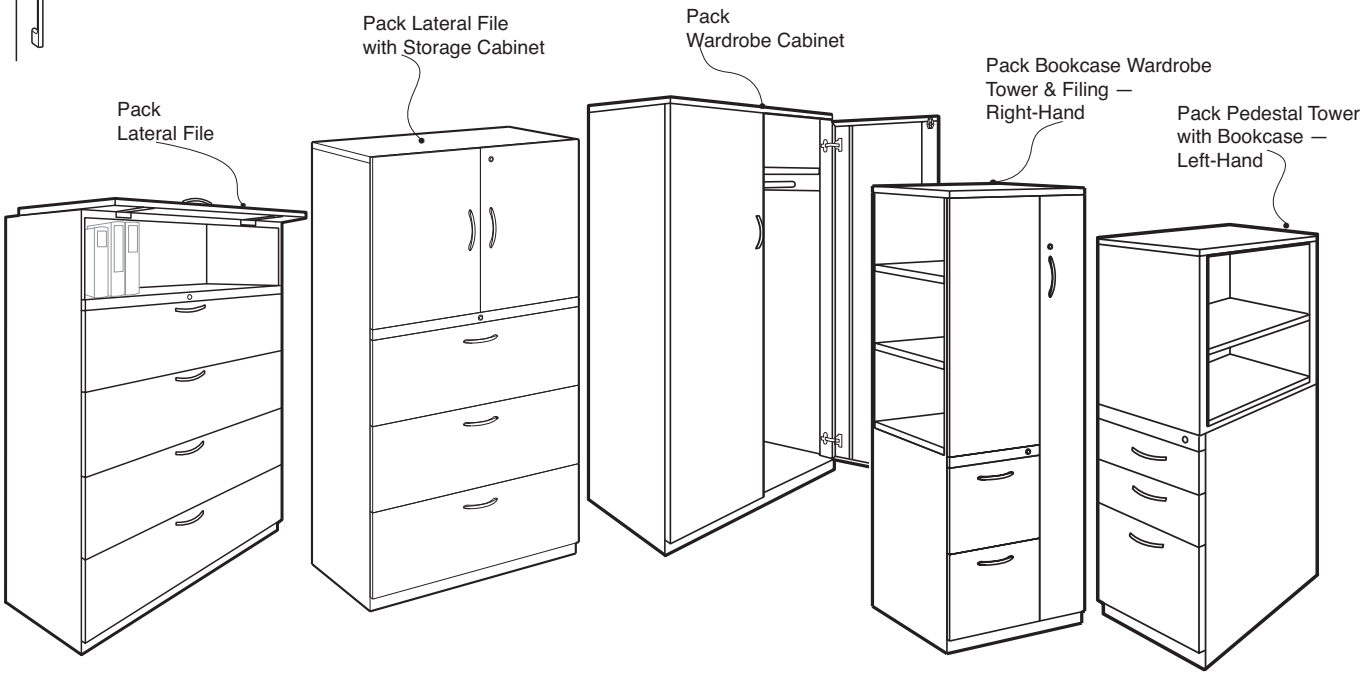
Load Capacities
All Pack filing units meet or exceed the applicable load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Pedestal Drawers:
3" (76) Pedestal Drawer — 10 lbs. (4.5kg)
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)

Lateral File and File Center Lateral Drawers:
2 lbs. (.9kg) per linear inch of usable space

Bookcases:
30" (762) shelf — 70 lbs. (32kg)
36" (914) shelf — 85 lbs. (39kg)
42" (1067) shelf — 100 lbs. (45kg)

:
12" wide — 35 lbs. (16kg)
18" wide — 55 lbs. (25kg)



Double-Door and Wardrobe:
30" (762) shelf — 90 lbs. (41kg)
36" (914) shelf — 105 lbs. (48kg)
42" (1067) shelf — 125 lbs. (57kg)
Wardrobe Bar

Storage Tower:
3 lbs. (1.4kg) per linear inch

Maximum Load Capacity For Any Steel Storage Unit
The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a PSBC336 = unit bottom + 2 shelves + unit top at	3 lbs.
per linear inch	= 36"
(914) linear in. per shelf x 4	= 432
lbs. maximum load	

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

Proper Usage

Pedestals and File Centers
Any pedestal or file cener that is attached to the underside of a work surface must have glides adjusted to support the weight of the pedestal or file center.

Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights when-ever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

To avoid tipping, always load bottom drawers before loading top drawer.

Glide Adjustment Ranges

Pack Pedestal and Pedestal Tower	1 5/8" (41)
Pack Lateral	1 1/4" (32)
Pack Storage Tower	7/8" (22)
Pack Bookcases	5/8" (16)
Pack File Centers	1 1/4" (32)
Pack Double-Door and Wardrobe	7/8" (22)
Pack	7/8" (22)

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, PSLAT530 represents a **P**ack **S**torage **LAT**eral **5**-High by **30**" (762) -wide.

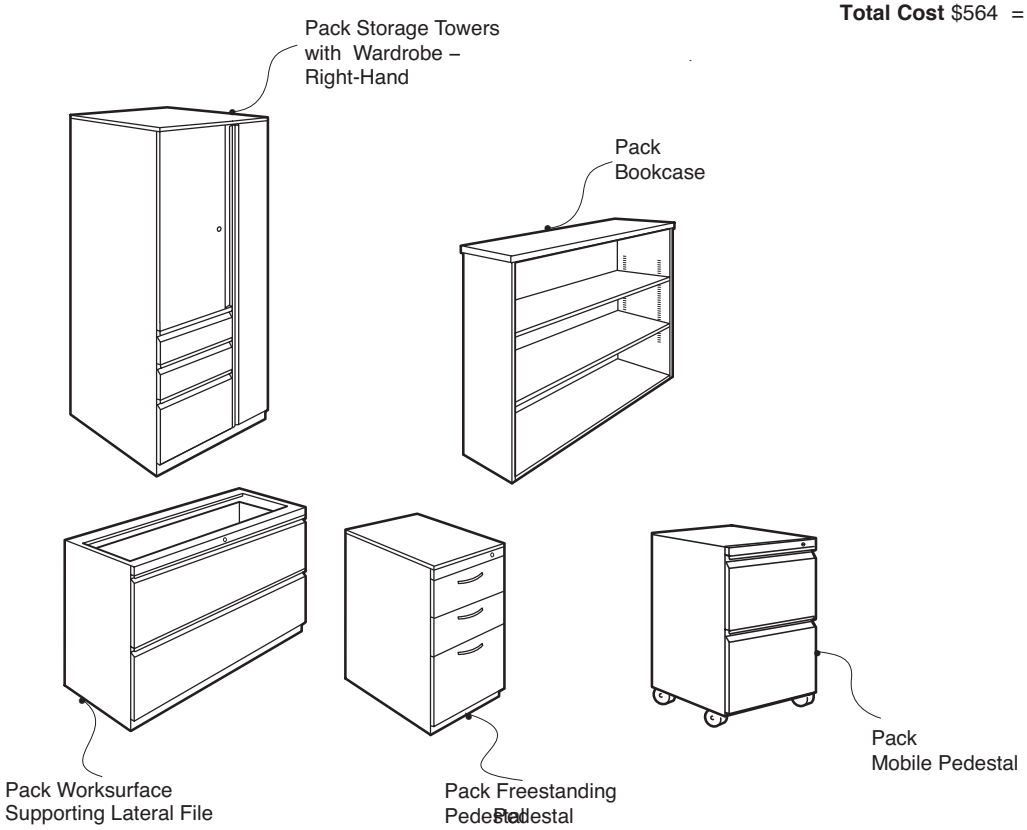
Trendway has further simplified the order process by having all the options available for a product listed in the price chart. By following the Sample Part Number Example at the bottom of each page, you create a Part Number for each product. This Part Number will match your acknowledgement and packing slip.

When ordering filing and storage units, list the following:

1. Quantity (combine same products)
2. Complete Part Number (see Sample Part Number at the bottom of each page for correct number sequence).
3. For ease of reading, place a period between each option number (PSP1212.B.TL).

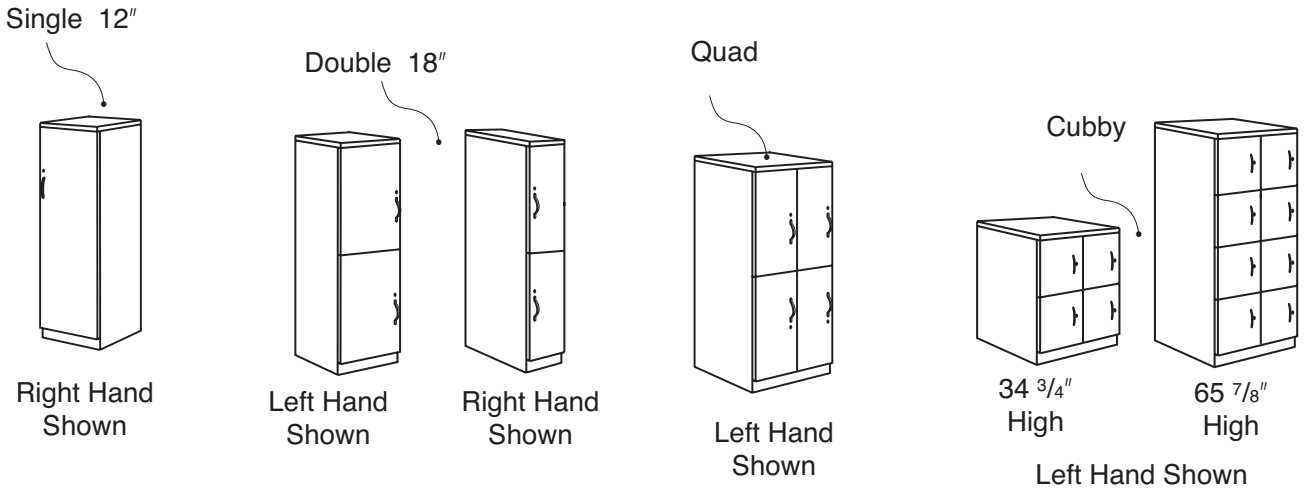
	Catalog Number	Pull Style	Trim Color
Sample Part Number:	**PSP1212**	**.B**	**.TL**

Total Cost $564 =	$564	+	N/C	+	N/C



Inside Dimensions

Type	Description	Inner Depth (in.)	Inner Width (in.)	Inner Height (in.)
Single - 12" Wide	Above shelf in 18" x 51 3/8" Below coat rod in 18" x 51 3/8"	17.41 17.41	9.83 9.83	12 31.74
	Above shelf in 24" x 51 3/8" Below coat rod in 24" x 51 3/8"	22.66 22.66	9.83 9.83	12 31.74
	Above shelf in 18" x 65 7/8" Below coat rod in 18" x 65 7/8"	17.41 17.41	9.83 9.83	12 46.24
	Above shelf in 24" x 65 7/8" Below coat rod in 24" x 65 7/8"	22.66 22.66	9.83 9.83	12 46.24
Single - 18" Wide	Above shelf in 18" x 51 3/8" Below coat rod in 18" x 51 3/8"	17.41 17.41	15.83 15.83	12 31.74
	Above shelf in 24" x 51 3/8" Below coat rod in 24" x 51 3/8"	22.66 22.66	15.83 15.83	12 31.74
	Above shelf in 18" x 65 7/8" Below coat rod in 18" x 65 7/8"	17.41 17.41	15.83 15.83	12 46.24
	Above shelf in 24" x 65 7/8" Below coat rod in 24" x 65 7/8"	22.66 22.66	15.83 15.83	12 46.24
Double - 12" Wide	Top Bottom	22.66 22.66	9.83 9.83	29.64 30.72
Double - 18" Wide	Top Bottom	22.66 22.66	15.83 15.83	29.64 30.72
Quad	Top Bottom	17.41 17.41	9.83 9.83	29.64 30.72
Cubby	Inside Cubby Dimension	17.41	9.83	13.985

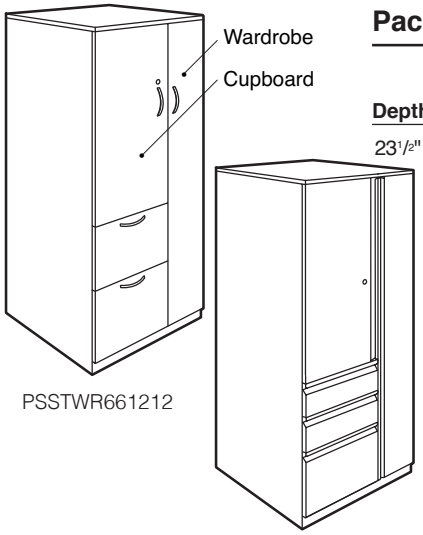


Pack Storage Tower
The Pack Storage Tower provides coat, drawer, and cupboard storage in a single freestanding cabinet. The Tower is constructed of painted metal, has 7/8" adjustable leveling glides, and is available in a Right-Hand version (wardrobe on the right side) or a Left-Hand version (wardrobe on the left side). Towers are available with five pull options, including four applied pulls and a bevel pull extending the length of the door or drawer.

The cupboard unit includes adjustable painted metal shelves. Pedestal drawers have painted metal drawer fronts and full extension ball-bearing slides. The drawers and doors have one common lock. The wardrobe includes one coat rod.

Available accessories include Pack Pedestal Divider/Conversion Kit(PCD), Pack Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

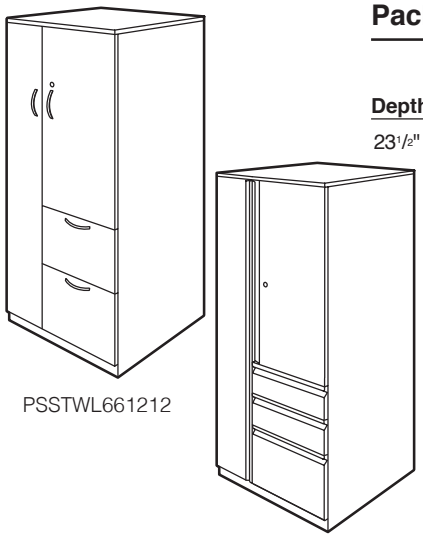


PSSTWR661212

PSSTWR666612

Pack Storage Tower – Right-Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number	Pull Style	Trim Color	Lock
23½" (597)	23½" (597)	39⅞" (1013)	1	$1973	**PSSTWR401212**	**No Cost Bevel B** **Applied L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $129** See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
			1	1987	**PSSTWR406612**			
		49¾" (1264)	1	1966	**PSSTWR501212**			
			1	2114	**PSSTWR506612**			
			1	2053	**PSSTWR50121212**			
		51⅜" (1305)	1	2032	**PSSTWR521212**			
			1	2108	**PSSTWR526612**			
			1	2169	**PSSTWR52121212**			
		57¾" (1467)	2	2104	**PSSTWR581212**			
			2	2260	**PSSTWR586612**			
			2	2181	**PSSTWR58121212**			
		65⅞" (1673)	2	2176	**PSSTWR661212**			
			2	2254	**PSSTWR666612**			
			2	2658	**PSSTWR66121212**			



PSSTWL661212

PSSTWL666612

Pack Storage Tower – Left-Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	39⅞" (1013)	1	$1973	**PSSTWL401212**
			1	1987	**PSSTWL406612**
		49¾" (1264)	1	1966	**PSSTWL501212**
			1	2114	**PSSTWL506612**
			1	2053	**PSSTWL50121212**
		51⅜" (1305)	1	2032	**PSSTWL521212**
			1	2108	**PSSTWL526612**
			1	2169	**PSSTWL52121212**
		57¾" (1467)	2	2104	**PSSTWL581212**
			2	2260	**PSSTWL586612**
			2	2181	**PSSTWL58121212**
		65⅞" (1673)	2	2176	**PSSTWL661212**
			2	2254	**PSSTWL666612**
			2	2658	**PSSTWL66121212**

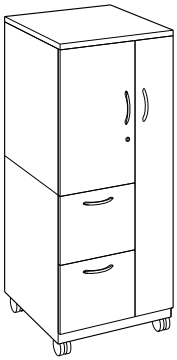
	Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_
	Sample Part Number:	**PSSTWR661212** _ _ _ _ _ _ _ _ _ _	**.B** _	**.J** _	**.R** _
Total Cost $2176 =		$2176	N/C +	N/C +	N/C

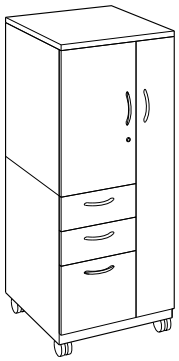
Pack Mobile Wardrobe Tower
The Pack Mobile Wardrobe Tower provides coat, drawer, and cupboard storage in a single mobile cabinet. The Tower is constructed of painted metal, has four casters, and is available in a Right-Hand version (wardrobe on the right side) or a Left-Hand version (wardrobe on the left side). Black standard casters included, two (2) locking and two (2) non-locking. Towers are available with five pull options, including four applied pulls and a bevel pull extending the length of the door or drawer.

The cupboard unit includes adjustable painted metal shelves. Pedestal drawers have painted metal drawer fronts and full extension ball-bearing slides. The drawers and doors have one common lock.

Available accessories include Pack Pedestal Divider/Conversion Kit(PCD), Pack Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.


PSMSTWR561212


PSMSTWR566612

Pack Mobile Wardrobe Tower – Right-Hand

Dimensions Depth	Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	43¼" (1099)	1	$2393	**PSMSTWR441212**
		54¾" (1391)	1	2424	**PSMSTWR561212**
		54¾" (1391)	1	2486	**PSMSTWR566612**

Pull Style
No Cost Bevel
B

Applied
L Classic

E Stream-line

AZ Designer

MM Mod2

Casters
No Cost
BL Black

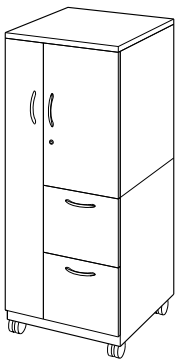
Trim Color
Standard Finishes No Cost

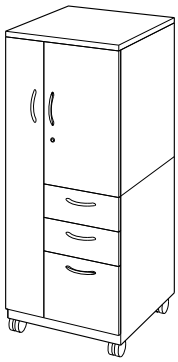
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random

***T Deduct - $14** Key-Alike

***Note:** Be sure to order Core/Key Sets (PLCAK) sep-arately (1 per unit)


PSMSTWL561212


PSMSTWL566612

Pack Mobile Wardrobe Tower – Left-Hand

Dimensions Depth	Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	43¼" (1099)	1	$2393	**PSMSTWL441212**
		54¾" (1391)	1	2424	**PSMSTWL561212**
		54¾" (1391)	1	2486	**PSMSTWL566612**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_	_

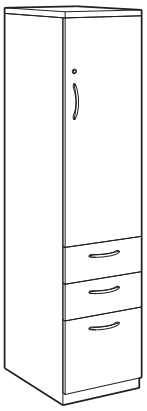
Sample Part Number:	**PSMSTWR561212**	**.B**	**.BL**	**.J**	**.R**
	_ _ _ _ _ _ _ _ _ _ _	_	_ _	_	_

Total Cost $2424 = $2424 + N/C + N/C + N/C + N/C

PACK SINGLE TOWERS
The Pack Single Tower includes a cupboard and pedestal drawers. The tower is constructed of painted metal and has 7/8" adjustable leveling glides. It is available in right- and left-hand (hinge on right) (hinge on left) versions. Pedestal drawers have full-extension ball-bearing slides. The tower is available with five pull options, including four applied pulls and a bevel pull extending the length of the door or drawers. Drawers and doors have one common lock. Cupboard shelves adjust in 1-1/2" increments.

Available accessories include Lateral File Dividers (LFDE), Shelf/File Dividers (SFDIV) and Label Holders (ZLHA).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



PSTR666612

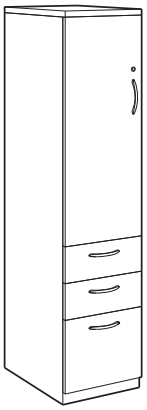
Pack Single Tower, Right Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23 1/2" (597)	15 1/4" (387)	51 3/8" (1305)	1	$1504	**PSTR521212**
		51 3/8" (1305)	1	1652	**PSTR526612**
		65 7/8" (1673)	2	1584	**PSTR661212**
		65 7/8" (1673)	2	1732	**PSTR666612**

Pull Style
No Cost Bevel
B
Applied
L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $14** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)



PSTL666612

Pack Single Tower, Left Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23 1/2" (597)	15 1/4" (387)	51 3/8" (1305)	1	$1504	**PSTL521212**
		51 3/8" (1305)	1	1652	**PSTL526612**
		65 7/8" (1673)	2	1584	**PSTL661212**
		65 7/8" (1673)	2	1732	**PSTL666612**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

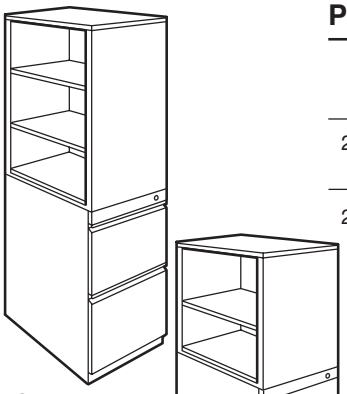
Sample Part Number:	PSTR521212 _ _ _ _ _ _	.L _	.P _	.R _

Total Cost $1550 = $1550 + N/C + N/C + **N/C**

Pack Pedestal Tower with Bookcase
The Pack Pedestal Tower with Bookcase combines the functionality of a pedestal with the added storage of a bookcase. The Tower is available in Right- and Left-Hand versions. The Right-Hand version is intended for placement on the right-hand of a workstation with the bookcase facing inward. The Left-Hand version is intended for placement on the left-hand of a workstation with the bookcase facing inward. The Tower is constructed of painted metal and has 1-5/8" adjustable leveling glides. The bookcase unit includes adjustable shelves that can accommodate two rows of binder storage plus additional storage in the 65-7/8" high towers. The pedestal includes lockable drawers with painted metal drawer fronts. Drawers have full extension ball-bearing slides. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Conversion Kit(PCD), Pack Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



PSTBR661212

PSTBR526612

Pack Pedestal Tower with Bookcase – Right-Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	15¼" (387)	51⅜" (1305)	1	$1317	**PSTBR521212**
			1	1354	**PSTBR526612**
23½" (597)	15¼" (387)	65⅞" (1673)	2	$1379	**PSTBR661212**
			2	1429	**PSTBR666612**

Pull Style

No Cost Bevel
B

Applied
L Classic

E Streamline

AZ Designer

MM Mod2

Trim Color

Standard Finishes No Cost

Premium Finishes + $129

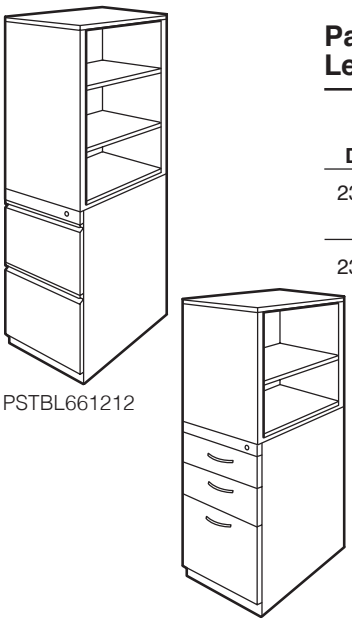
See Surface Materials Page 6

Lock

R No Cost Random

***T Deduct - $14** Key-Alike

***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)



PSTBL661212

PSTBL526612

Pack Pedestal Tower with Bookcase – Left-Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	15¼" (387)	51⅜" (1305)	1	$1317	**PSTBL521212**
			1	1354	**PSTBL526612**
23½" (597)	15¼" (387)	65⅞" (1673)	2	$1379	**PSTBL661212**
			2	1429	**PSTBL666612**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_

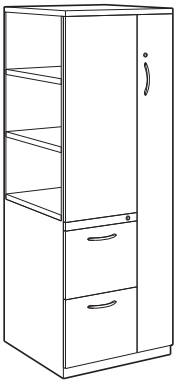
Sample Part Number:	PSTBR666612	.B	.J	.R
	_ _ _ _ _ _ _ _	_	_	_

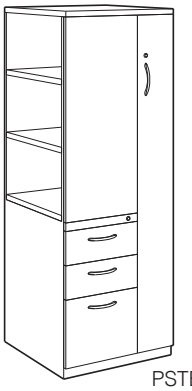
Total Cost $1429 = $1429 + N/C + N/C + N/C

Pack Bookcase Wardrobe
The Pack Bookcase Wardrobe Tower & Filing Tower combines the functionality of a pedestal with the added storage of a bookcase and wardrobe. The tower is available in right- and left-hand versions. The right-hand version is intended for placement on the right-hand of a workstation with the bookcase facing inward. The left-hand version is intended for placement on the left-hand of a workstation with the bookcase facing inward. The Tower is constructed of painted metal and has 1-5/8" adjustable leveling glides. The bookcase unit includes two adjustable shelves that accommodate two rows of binder storage plus additional storage in the 65-7/8" high towers. The pedestal includes lockable drawers with painted metal drawer fronts. Drawers have full-extension ball-bearing slides. The wardrobe includes a two-pronged coat hook. Drawers and wardrobe are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer or wardrobe.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT), Lateral File Dividers (LFDE) and Shelf/File Dividers (SFDIV).

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.


PSTBWR661212


PSTBWR666612

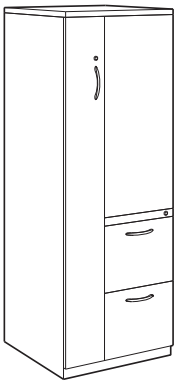
Pack Bookcase Wardrobe Tower & Filing – Right-Hand

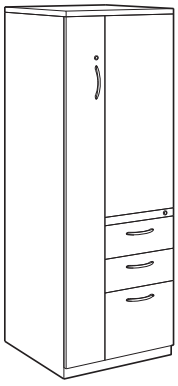
Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	49¾" (1264)	1	$2229	**PSTBWR501212**
		49¾" (1264)	1	2336	**PSTBWR506612**
		51⅜" (1317)	1	2299	**PSTBWR521212**
		51⅜" (1317)	1	2430	**PSTBWR526612**
		57¾" (1467)	2	2394	**PSTBWR581212**
		57¾" (1467)	2	2508	**PSTBWR586612**
		65⅞" (1673)	2	2498	**PSTBWR661212**
		65⅞" (1673)	2	2611	**PSTBWR666612**

Pull Style
No Cost Bevel B
Applied L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $28** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (2 per unit)


PSTBWL661212


PSTBWL666612

Pack Bookcase Wardrobe Tower & Filing – Left-Hand

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
23½" (597)	23½" (597)	49¾" (1264)	1	$2229	**PSTBWL501212**
		49¾" (1264)	1	2336	**PSTBWL506612**
		51⅜" (1317)	1	$2299	**PSTBWL521212**
		51⅜" (1317)	1	2430	**PSTBWL526612**
		57¾" (1467)	2	2394	**PSTBWL581212**
		57¾" (1467)	2	2508	**PSTBWL586612**
		65⅞" (1673)	2	2498	**PSTBWL661212**
		65⅞" (1673)	2	2611	**PSTBWL666612**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_

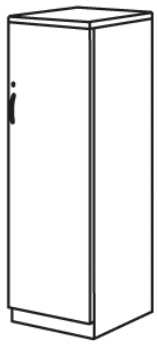
Sample Part Number:	PSTBWR661212 _ _ _ _ _ _ _ _ _ _	.B _	.J _	.R _

Total Cost $2498 =	$2498 +	N/C +	N/C +	N/C

Pack Single
Pack Single are available in heights to match the four and five-high Pack Lateral File and Double Door Cabinet. The units are constructed of powder-coated steel and have a lock-ing door. Doors are 20 gauge steel. Units include a single fixed shelf, full width wardrobe bar and leveling glides. Single are available with five pull options, including four applied pulls and a bevel pull extending the length of the door.

Units are available in either a Right-Hand version with the door opening to the right side or a Left-Hand version with the door opening to the left side.

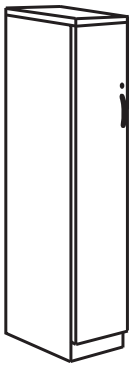
When the key-alike lock option "T" is chosen, a "disposable" core is assembled in the unit to temporarily secure the door for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the unit to lock. Core/Key Sets (PLCAK) must be ordered separately using design software, online order entry or by the Pack Keying Order Form.



18" Wide Shown

Pack Single – Right-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock Option
18" (457)	12" (305)	51 3/8" (1305)	$1269	**PSLR521812**	**No Cost Bevel B** **Applied L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $123**	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
24" (610)		51 3/8" (1305)	1284	**PSLR522412**			
18" (457)		65 7/8" (1673)	1352	**PSLR661812**			
24" (610)		65 7/8" (1673)	1425	**PSLR662412**			
18" (457)	18" (457)	51 3/8" (1305)	$1310	**PSLR521818**			
24" (610)		51 3/8" (1305)	1404	**PSLR522418**			
18" (457)		65 7/8" (1673)	1529	**PSLR661818**			
24" (610)		65 7/8" (1673)	1570	**PSLR662418**			



12" Wide Shown

Pack Single – Left-Hand

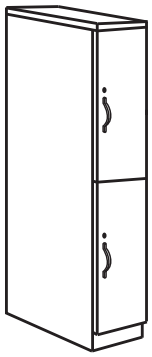
Depth	Dimensions Width	Height	List Price	Catalog Number
18" (457)	12" (305)	51 3/8" (1305)	$1269	**PSLL521812**
24" (610)		51 3/8" (1305)	1284	**PSLL522412**
18" (457)		65 7/8" (1673)	1352	**PSLL661812**
24" (610)		65 7/8" (1673)	1425	**PSLL662412**
18" (457)	18" (457)	51 3/8" (1305)	$1310	**PSLL521818**
24" (610)		51 3/8" (1305)	1404	**PSLL522418**
18" (457)		65 7/8" (1673)	1529	**PSLL661818**
24" (610)		65 7/8" (1673)	1570	**PSLL662418**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_
Sample Part Number:	**PSLR521812**	**.L**	**.P**	**.R**
Total Cost $1269 =	$1269 +	N/C +	N/C +	N/C

Pack Double
Pack Double are constructed of powder-coated steel and have (2) locking doors. Units include leveling glides and a two-pronged coat hook in each . Double
are available with five pull options, including four applied pulls and a bevel pull extending the length of the door. Shelves are 18 gauge steel and .75" thick.

Units are available in either a Right-Hand version with all the doors opening to the right side or a Left-Hand version with all the doors opening to the left side.

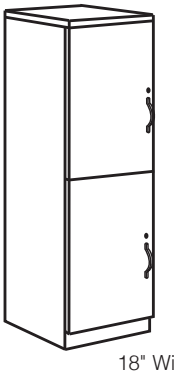
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the unit to temporarily secure the door for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the unit to lock. Core/ Key Sets (PLCAK) must be ordered separately using design software, online order entry or by the Pack Keying Order Form.



12" Wide Shown

Pack Double – Right-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock Option
18 1/4" (464)	12" (305)	65 7/8" (1673)	$1466	**PDLR661812**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $123**	**R No Cost** Random ***T Deduct - $28** Key-Alike ***Note:** Be sure to order Core/ Key Sets (PLCAK) separately (2 per unit)
18 1/4" (464)	18" (457)	65 7/8" (1673)	1596	**PDLR661818**			



18" Wide Shown

Pack Double – Left-Hand

Dimensions Depth	Width	Height	List Price	Catalog Number
18 1/4" (464)	12" (305)	65 7/8" (1673)	$1466	**PDLL661812**
18 1/4" (464)	18" (457)	65 7/8" (1673)	1596	**PDLL661818**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

Sample Part Number:	**PDLR661812** _ _ _ _ _ _ _	**.L** _	**.P** _	**.R** _

Total Cost $1466 = $1466 + N/C + N/C + N/C

Pack Quad
Pack Quad are constructed of powder-coated steel and have (4) locking doors. Units include a two-pronged coat hook in each and leveling glides. The center partition is constructed of steel and 1.4" thick. Quad are available with five pull options, including four applied pulls and a bevel pull extending the length of the door.

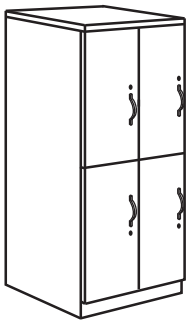
Units are available in either a Right-Hand version with all the doors opening to the right side or a Left-Hand version with all the doors opening to the left side.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the unit to temporarily secure the door for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the unit to lock. Core/ Key Sets (PLCAK) must be ordered separately using design software, online order entry or by the Pack Keying Order Form.

Pack Cubby
Pack Cubby are constructed of powder-coated steel and include (4) or (8) locking doors and leveling glides. The center partition is constructed of steel and 1.4" thick. are available with five pull options, including four applied pulls and a bevel pull extending the length of the door.

Units are available in either a Right-Hand version with all the doors opening to the right side or a Left-Hand version with all the doors opening to the left side.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the unit to temporarily secure the door for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the unit to lock. Core/ Key Sets (PLCAK) must be ordered separately using design software, online order entry or by the Pack Keying Order Form.



Left Hand Shown

Pack Quad – Right-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	23 1/2" (597)	65 7/8" (1673)	$2340	**PQLR661824**

Pack Quad – Left-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	23 1/2" (597)	65 7/8" (1673)	$2340	**PQLL661824**

Pull Style

No Cost Bevel B

Applied L
Classic

E
Stream-line

AZ
Designer

MM
Mod2

Trim Color

Standard Finishes No Cost

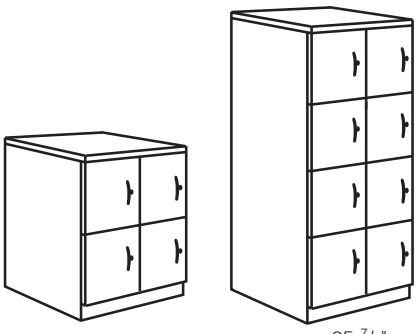
Premium Finishes + $123

Lock Option

R No Cost
Random

***T Deduct - $56**
Key-Alike

***Note:**
Be sure to order Core/ Key Sets (PLCAK) separately (2 per unit)



34 3/4" High

65 7/8" High

Left Hand Shown

Pack Cubby – Right-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	23 1/2" (597)	34 3/4" (883)	$1752	**PCBLR351824**
18 1/4" (464)	23 1/2" (597)	65 7/8" (1673)	$3006	**PCBLR661824**

Pack Cubby – Left-Hand

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	23 1/2" (597)	34 3/4" (883)	$1752	**PCBLL351824**
18 1/4" (464)	23 1/2" (597)	65 7/8" (1673)	$3006	**PCBLL661824**

Lock Option

R No Cost
Random

***T Deduct** (4 Locks) **- $56** (8 Locks) **- $112**

***Note:**
Be sure to order Core/ Key Sets (PLCAK) separately (2 per unit)

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_
Sample Part Number:	**PQLR661824**	**.L**	**.P**	**.R**
Total Cost $2340 =	$2340 + N/C	+ N/C	+ N/C	

PACK LATERAL FILES

The Pack Lateral Files are available with or without pre-installed counterbalance weights. Lateral Files are constructed of metal and include full-extension ball-bearing slides and 1-1/4" leveling glides. Drawer fronts are painted metal and are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

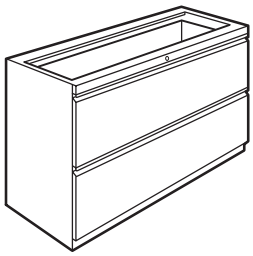
The Pack Two-High Lateral Work Surface Supporting is designed to be used under a work surface and does not have a top. A top is available separately (PSLATTOP) to change the unit from work surface supporting to freestanding.

Lateral Files come standard with locks which secure the drawer front on both sides for added security. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Accessories include the Pack Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Pack Lateral File Tops (LFT) and Pack Lateral File Counterbalance Weights (CBWL).

Note: Lateral File Counterbalance Weights are required for individual lateral files that are not ganged back-to-back.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



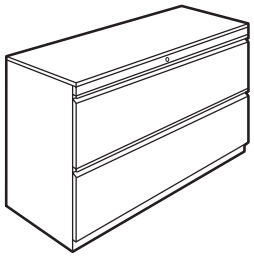
Pack Two-High Lateral Files – Work Surface Supporting

Dimensions Depth	Width	Height	List Price	Catalog Number
18¼" (464)	30" (762)	27¾" (705)	$901	**PSLATWS230**
	36" (914)		963	**PSLATWS236**
	42" (1067)		1032	**PSLATWS242**

Pull Style
No Cost Bevel
B
Applied
L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $71 2-High
+ $129 3 and 4-High
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $14** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)



Pack Two-High Lateral Files

Dimensions Depth	Width	Height	List Price	Catalog Number
18¼" (464)	30" (762)	28⅜" (721)	$958	**PSLAT230**
	36" (914)		1056	**PSLAT236**
	42" (1067)		1163	**PSLAT242**
With Pre-Installed Counterbalance Weight				
18¼" (464)	30" (762)	28⅜" (721)	$1194	**PSLAT230W**
	36" (914)		1292	**PSLAT236W**
	42" (1067)		1399	**PSLAT242W**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

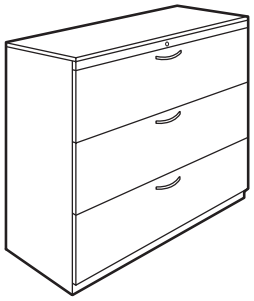
Sample Part Number:	PSLAT236 _ _ _ _ _ _	.L _	.P _	.R _

Total Cost $1056 = $1056 + N/C + N/C + N/C

Pack Lateral Files continued

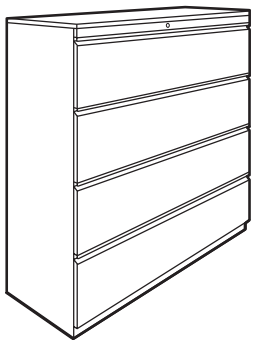
Pack Five-High Lateral Files
The Pack Five-High Lateral File has four lateral drawers and an overhead storage unit with a stationary shelf and a door that stores over the top.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



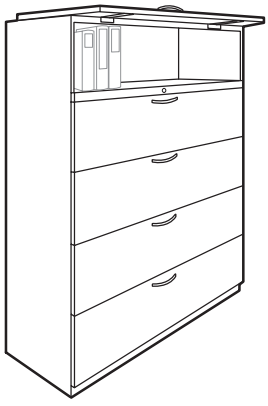
Pack Three-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	30" (762)	39 7/8" (1013)	$1237	**PSLAT330**
	36" (914)		1322	**PSLAT336**
	42" (1067)		1455	**PSLAT342**
With Pre-Installed Counterbalance Weight				
18 1/4" (464)	30" (762)	39 7/8" (1013)	$1472	**PSLAT330W**
	36" (914)		1557	**PSLAT336W**
	42" (1067)		1691	**PSLAT342W**



Pack Four-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	30" (762)	51 3/8" (1305)	$1567	**PSLAT430**
	36" (914)		1671	**PSLAT436**
	42" (1067)		1815	**PSLAT442**
With Pre-Installed Counterbalance Weight				
18 1/4" (464)	30" (762)	51 3/8" (1305)	$1752	**PSLAT430W**
	36" (914)		1906	**PSLAT436W**
	42" (1067)		2051	**PSLAT442W**



Pack Five-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	30" (762)	65 7/8" (1673)	$1897	**PSLAT530**
	36" (914)		2021	**PSLAT536**
	42" (1067)		2206	**PSLAT542**
With Pre-Installed Counterbalance Weight				
18 1/4" (464)	30" (762)	65 7/8" (1673)	$2082	**PSLAT530W**
	36" (914)		2206	**PSLAT536W**
	42" (1067)		2393	**PSLAT542W**

Pull Style	Trim Color	Lock
No Cost Bevel B	**Standard Finishes No Cost**	**R No Cost** Random
Applied L Classic	**Premium Finishes + $71** 2-High	***T Deduct - $14** Key-Alike
E Streamline	**+ $129** 3 and 4-High	***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
AZ Designer	See Surface Materials Page 6	
MM Mod2		

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

Sample Part Number:	**PSLAT336** _ _ _ _ _ _	**.L** _	**.P** _	**.R** _

Total Cost $1322 = $1322 + N/C + N/C + N/C

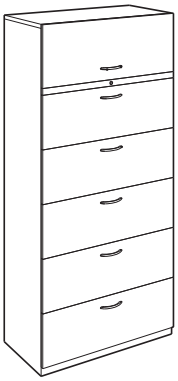
Pack Six-High Lateral Files
The Pack Six-High Lateral File has five lateral drawers and an over the top storing door with roll-out shelf.

Pack Five-Drawer Lateral Files
The Pack Five-Drawer model has four lateral drawers and an over the top storing door with roll-out shelf.

Accessories include the Pack Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Pack Lateral File Tops (LFT) and Pack Lateral File Counterbalance Weights (CBWL).

Note: Lateral File Counterbalance Weights are required for individual lateral files that are not ganged back-to-back.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



PSLAT630

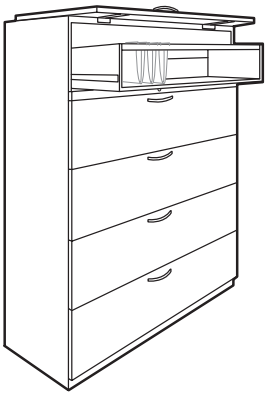
Pack Six-High Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
18¼" (464)	30" (762)	77⅜" (1965)	$2459	**PSLAT630**
	36" (914)		2747	**PSLAT636**
	42" (1067)		2978	**PSLAT642**
With Pre-Installed Counterbalance Weight				
18¼" (464)	30" (762)	77⅜" (1965)	$2645	**PSLAT630W**
	36" (914)		2932	**PSLAT636W**
	42" (1067)		3164	**PSLAT642W**

Pull Style
No Cost Bevel
B
Applied
L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $14** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)



Pack Five-Drawer Lateral Files

Depth	Dimensions Width	Height	List Price	Catalog Number
18¼" (464)	30" (762)	65⅞" (1673)	$1984	**PSLATD530**
	36" (914)		2099	**PSLATD536**
	42" (1067)		2288	**PSLATD542**
With Pre-Installed Counterbalance Weight				
18¼" (464)	30" (762)	65⅞" (1673)	$2169	**PSLATD530W**
	36" (914)		2286	**PSLATD536W**
	42" (1067)		2474	**PSLATD542W**

Build your complete Part Number here:	_ _ _ _ _ _	_	_	
Sample Part Number:	**PSLATD542** _ _ _ _ _ _ _	**.B** _	**.P** _	**.R** _

Total Cost $2288 = $2288 + N/C + N/C + N/C

Pack Lateral File w/Open Shelves
The Pack Lateral Files w/Open Shevles are available with or without pre-installed counterbalance weights. Lateral Files are constructed of metal and include full-extension ball-bearing slides and leveling glides. Drawer fronts are painted metal and are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

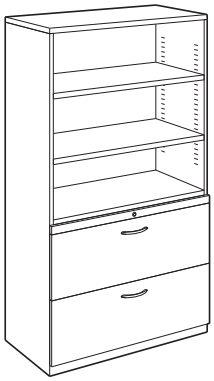
Laterals with 2 open shelves accommodate binder storage on 1 shelf. Units with 3 open shelves accommodate binder storage on two shelves.

Lateral Files include locks. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Accessories include the Pack Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Pack Lateral File Tops (LFT) and Pack Lateral File Counterbalance Weights (CBWL).

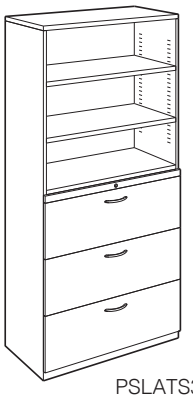
Note: Lateral File Counterbalance Weights are required for individual lateral files that are not ganged back-to-back.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.


PSLATS2330

Pack Two-High Lateral File w/Open Shelves

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	51⅜" (1305)	2	$ 1918	**PSLATS2230**
	36" (914)		2	2105	**PSLATS2236**
	42" (1067)		2	2319	**PSLATS2242**
	30" (762)	65⅞" (1673)	3	2203	**PSLATS2330**
	36" (914)		3	2475	**PSLATS2336**
	42" (1067)		3	2753	**PSLATS2342**
With Pre-Installed Counterbalance Weight					
18¼" (464)	30" (762)	51⅜" (1305)	2	$ 2160	**PSLATS2230W**
	36" (914)		2	2348	**PSLATS2236W**
	42" (1067)		2	2564	**PSLATS2242W**
	30" (762)	65⅞" (1673)	3	2446	**PSLATS2330W**
	36" (914)		3	2720	**PSLATS2336W**
	42" (1067)		3	2995	**PSLATS2342W**


PSLATS3336

Pack Three-High Lateral File w/Open Shelves

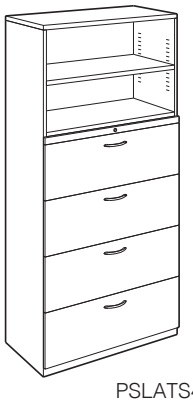
Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	65⅞" (1673)	2	$ 2317	**PSLATS3230**
	36" (914)		2	2597	**PSLATS3236**
	42" (1067)		2	2916	**PSLATS3242**
	30" (762)	77⅜" (1965)	3	2674	**PSLATS3330**
	36" (914)		3	2999	**PSLATS3336**
	42" (1067)		3	3366	**PSLATS3342**
With Pre-Installed Counterbalance Weight					
18¼" (464)	30" (762)	65⅞" (1673)	2	$ 2562	**PSLATS3230W**
	36" (914)		2	2840	**PSLATS3236W**
	42" (1067)		2	3160	**PSLATS3242W**
	30" (762)	77⅜" (1965)	3	2917	**PSLATS3330W**
	36" (914)		3	3242	**PSLATS3336W**
	42" (1067)		3	3609	**PSLATS3342W**

Pull Style	Trim Color	Lock
No Cost Bevel B **Applied L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $129** See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)

	Build your complete Part Number here:			
	_ _ _ _ _ _	_	_	_

Sample Part Number:	**PSLATS3236** _ _ _ _ _ _ _ _	**.L** _	**.P** _	**.R** _

Total Cost $2597 = $2597 + N/C + N/C + N/C



PSLATS4230

Pack Four-High Lateral File w/Open Shelves

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number	Pull Style	Trim Color	Lock
18¼" (464)	30" (762)	77⅜" (1965)	2	$2787	**PSLATS4230**	**No Cost Bevel B** **Applied L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $129** See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/ Key Sets (PLCAK) sep-arately (1 per unit)
	36" (914)		2	3122	**PSLATS4236**			
	42" (1067)		2	3500	**PSLATS4242**			
With Pre-Installed Counterbalance Weight								
18¼" (464)	30" (762)	77⅜" (1965)	2	$2980	**PSLATS4230W**			
	36" (914)		2	3314	**PSLATS4236W**			
	42" (1067)		2	3691	**PSLATS4242W**			

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_
Sample Part Number:	**PSLATS4236** _ _ _ _ _ _ _ _	**.L** _	**.P** _	**.R** _
Total Cost $3122 =	$3122 +	N/C +	N/C +	N/C

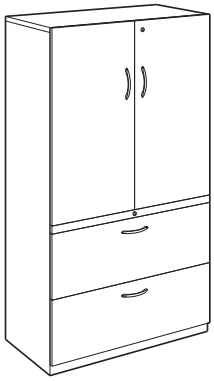
Pack Lateral File w/Storage Cabinets
The Pack Lateral Files with storage shelves are available with or without pre-installed counterbalance weights. Lateral Files are constructed of metal and include full-extension ball-bearing slides and 1-1/4" leveling glides. Drawer fronts are painted metal and are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.
Lateral Files include locks. Drawers accommodate side-to-side letter, A4, legal, EDP filing, and include a safety interlock mechanism that allows only one drawer to open at a time.

Laterals with 2 shelves accommodate binder storage on 1 shelf. Units with 3 shelves accommodate binder storage on two shelves.

Accessories include the Pack Freestanding Traverse Kit (FSTK), Lateral File Dividers (LFDE), Pack Lateral File Tops (LFT) and Pack Lateral File Counterbalance Weights (CBWL).

Note: Lateral File Counterbalance Weights are required for individual lateral files that are not ganged back-to-back.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.


PSLATSC2336

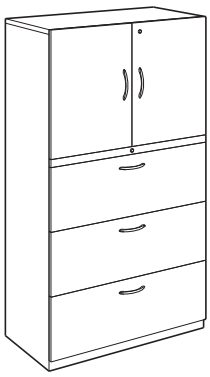
Pack Two-High Lateral File w/Storage Cabinet

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	51⅜" (1305)	2	$2048	**PSLATSC2230**
	36" (914)		2	2436	**PSLATSC2236**
	42" (1067)		2	2650	**PSLATSC2242**
	30" (762)	65⅞" (1965)	3	2447	**PSLATSC2330**
	36" (914)		3	2722	**PSLATSC2336**
	42" (1067)		3	2999	**PSLATSC2342**
With Pre-Installed Counterbalance Weight					
18¼" (464)	30" (762)	51⅜" (1673)	2	$2291	**PSLATSC2230W**
	36" (914)		2	2680	**PSLATSC2236W**
	42" (1067)		2	2892	**PSLATSC2242W**
	30" (762)	65⅞" (1965)	3	2689	**PSLATSC2330W**
	36" (914)		3	2963	**PSLATSC2336W**
	42" (1067)		3	3242	**PSLATSC2342W**

Pull Style
No Cost Bevel B
Applied L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $28** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (2 per unit)

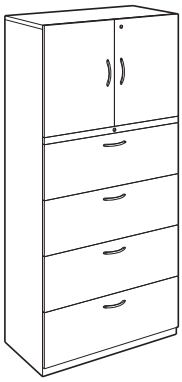

PSLATSC3236

Pack Three-High Lateral File w/Storage Cabinet

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	65⅞" (1673)	2	$2520	**PSLATSC3230**
	36" (914)		2	2801	**PSLATSC3236**
	42" (1067)		2	3121	**PSLATSC3242**
	30" (762)	77⅜" (1965)	3	2918	**PSLATSC3330**
	36" (914)		3	3244	**PSLATSC3336**
	42" (1067)		3	3613	**PSLATSC3342**
With Pre-Installed Counterbalance Weight					
18¼" (464)	30" (762)	65⅞" (1673)	2	$2764	**PSLATSC3230W**
	36" (914)		2	3043	**PSLATSC3236W**
	42" (1067)		2	3364	**PSLATSC3242W**
	30" (762)	77⅜" (1965)	3	3162	**PSLATSC3330W**
	36" (914)		3	3487	**PSLATSC3336W**
	42" (1067)		3	3855	**PSLATSC3342W**

	Catalog Number	Pull Style	Trim Color	Lock
Build your complete Part Number here:	_ _ _ _ _ _	_	_	_
Sample Part Number:	**PSLATSC2336** _ _ _ _ _ _ _ _	**.L** _	**.P** _	**.R** _

Total Cost $2722 = $2722 + N/C + N/C + N/C



PSLATSC4230

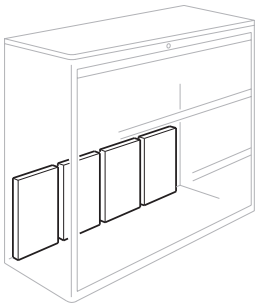
Pack Four-High Lateral File w/Storage Cabinet

Depth	Dimensions Width	Height	No. of Shelves	List Price	Catalog Number	Pull Style	Trim Color	Lock
18¼" (464)	30" (762)	77⅜" (1965)	2	$2990	**PSLATSC4230**	**No Cost**	**Standard Finishes No Cost**	**R No Cost** Random
	36" (914)		2	3327	**PSLATSC4236**	**Bevel B**		
	42" (1067)		2	3706	**PSLATSC4242**		**Premium Finishes + $129**	***T Deduct - $28** Key-Alike
With Pre-Installed Counterbalance Weight						**Applied L** Classic		
18¼" (464)	30" (762)	77⅜" (1965)	2	$3184	**PSLATSC4230W**		See Surface Materials Page 6	***Note:** Be sure to order Core/ Key Sets (PLCAK) sep- arately (2 per unit)
	36" (914)		2	3517	**PSLATSC4236W**	**E** Streamline		
	42" (1067)		2	3896	**PSLATSC4242W**	**AZ** Designer		
						MM Mod2		

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_
Sample Part Number:	**PSLATSC4236** _ _ _ _ _ _ _ _	**.L** _	**.P** _	**.R** _
Total Cost $3327 =	$3327 +	N/C +	N/C +	N/C

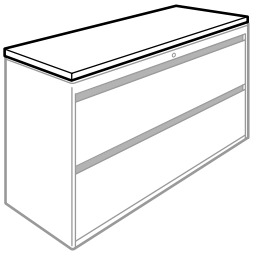
Pack Lateral File Counterbalance Weights
The Pack Lateral File Counterbalance Weight provides additional stability and must be used for individual lateral files that are not anchored or ganged back-to-back. All hardware is included for field installation.

Pack Two-High Painted Metal Lateral File Top
The Pack Two-High Painted Metal Lateral Top is used to convert a Two-High Lateral – Work Surface Supporting, to a freestanding lateral. Top is a nominal 5/8" (16) thick.



Pack Lateral File Counterbalance Weights

Description	Pieces	List Price	Catalog Number	
For Two- and Three-High Units	4	$236	**PSLAT23CW**	
For Four- and Five-High Units including Five-Drawer	3	186	**PSLAT45CW**	



Pack Two-High Painted Metal Lateral File Top

Dimensions Nominal Depth	Nominal Width	List Price	Catalog Number	Trim Color
18 1/4" (464)	30" (762)	$211	**PSLATTOP30**	**Standard Finishes No Cost**
	36" (914)	225	**PSLATTOP36**	
	42" (1067)	236	**PSLATTOP42**	**Premium Finishes + $23**
				See Surface Materials Page 6
	Build your complete Part Number here:		_ _ _ _ _	_

Sample Part Number: PSLATTOP42 .J

Total Cost $236 = $236 + N/C

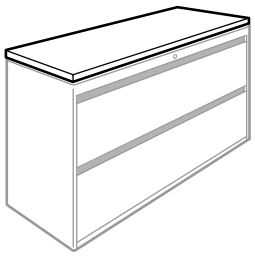
Pack Lateral File Tops
Pack Lateral File Tops are sized to be used with Pack Two-Drawer, Three-Drawer, Four-Drawer and Five-Drawer Lateral Files. They are available for use with a single lateral file or combination of two or four lateral files. Lateral File Tops have a high-pressure laminate or Thermofused laminate surface with vinyl edge. Tops are nominal 1¼" (32) thick on high-pressure laminate and nominal 1" (25) thick on Thermofused laminate. Thermofused laminate is only available with matching edge color.

Note: 18¼" (464)-deep Lateral File Tops are sized to fit between Return Panels and can also be used in freestanding applications. 36½" (927)-deep Lateral File Tops are sized for freestanding applications only.

For non-standard sizes, contact Trendway Custom Solutions 1-800-893-8117.

See Lateral File Top Specification Guide in the Planning section.

Note: Lateral File Tops cannot be used in place of counterbalance weights, ganging or anchoring.



Pack Lateral File Tops – High-Pressure Laminate

Dimensions				List Price Laminate Grade					
Nominal Depth	Nominal Width	Actual Depth	Actual Width	1	2	3	Catalog Number	Laminate Color	Edge Color
18¼" (464)	30" (762)	18½" (470)	29 15/16" (760)	$215	$226	$266	**PLFT1830E**	See Surface Materials Page 7	See Surface Materials Page 6
	36" (914)		35 15/16" (913)	235	252	312	**PLFT1836E**		
	42" (1067)		41 15/16" (1065)	260	277	337	**PLFT1842E**		
	60" (1524)		59 15/16" (1522)	330	354	444	**PLFT1860E**		
	66" (1676)		65 15/16" (1675)	359	383	473	**PLFT1866E**		
	72" (1829)		71 15/16" (1827)	383	407	497	**PLFT1872E**		
	78" (1981)		77 15/16" (1980)	386	410	500	**PLFT1878E**		
	84" (2134)		83 15/16" (2132)	387	411	501	**PLFT1884E**		
36½" (927)	30" (762)	36¾" (933)	30 3/16" (767)	$312	$336	$426	**PLFT3630E**		
	36" (914)		36 3/16" (919)	353	383	497	**PLFT3636E**		
	42" (1067)		42 3/16" (1072)	395	444	630	**PLFT3642E**		
	60" (1524)		60 3/16" (1529)	450	488	629	**PLFT3660E**		
	66" (1676)		66 3/16" (1681)	505	554	740	**PLFT3666E**		
	72" (1829)		72 3/16" (1834)	519	568	754	**PLFT3672E**		
	78" (1981)		78 3/16" (1986)	523	572	758	**PLFT3678E**		
	84" (2134)		84 3/16" (2138)	528	577	763	**PLFT3684E**		

Pack Lateral File Tops – Thermofused Laminate

Dimensions				List Price Thermofused Grade			Top/Edge Color
Nominal Depth	Nominal Width	Actual Depth	Actual Width	1	2	Catalog Number	
18¼" (464)	30" (762)	18½" (470)	29 15/16" (760)	$178	$184	**ZFPLFT1830**	See Surface Materials Page 6
	36" (914)		35 15/16" (913)	191	197	**ZFPLFT1836**	
	42" (1067)		41 15/16" (1065)	212	226	**ZFPLFT1842**	
	60" (1524)		59 15/16" (1522)	269	283	**ZFPLFT1860**	
	66" (1676)		65 15/16" (1675)	292	306	**ZFPLFT1866**	
	72" (1829)		71 15/16" (1827)	312	326	**ZFPLFT1872**	
	78" (1981)		77 15/16" (1980)	317	344	**ZFPLFT1878**	
	84" (2134)		83 15/16" (2132)	318	345	**ZFPLFT1884**	
36½" (927)	30" (762)	36¾" (933)	30 3/16" (767)	$256	$270	**ZFPLFT3630**	
	36" (914)		36 3/16" (919)	289	303	**ZFPLFT3636**	
	42" (1067)		42 3/16" (1072)	322	349	**ZFPLFT3642**	
	60" (1524)		60 3/16" (1529)	368	395	**ZFPLFT3660**	
	66" (1676)		66 3/16" (1681)	414	460	**ZFPLFT3666**	
	72" (1829)		72 3/16" (1834)	422	468	**ZFPLFT3672**	
	78" (1981)		78 3/16" (1986)	427	488	**ZFPLFT3678**	
	84" (2134)		84 3/16" (2138)	434	495	**ZFPLFT3684**	
				Build your complete Part Number here:			_ _ _ _ _

Sample Part Number:	**PLFT1842E** _ _ _ _ _ _	**.J** _	**.K** _
Total Cost $260 =	$260	+ N/C	+ N/C

PACK LATERAL FILE ACCESSORIES

Pack Freestanding Traverse Kit

The Pack Freestanding Traverse Kit converts Pack Freestanding Lateral Files and File Centers from standard side-to-side filing to front-to-back filing.

Note: For each drawer, order one kit for 30" (762)- and 36" (914)-wide lateral files; order two kits for 42" (1067)-wide lateral files. See Lateral File Front-to-Back Conversion Bar Application Guide in the Planning section for further information.

Available in Black only.

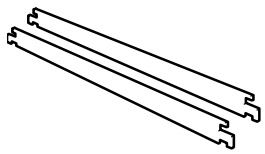
Lateral File Dividers

The Lateral File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom.

Available in Black only.

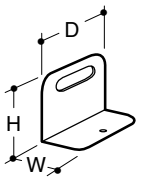
Pack Label Holders

Pack Label Holders attach to Pack filing units. Packaged in boxes of 10 label holders with 10 labels



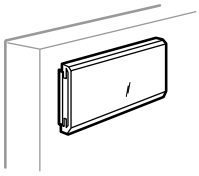
Pack Freestanding Traverse Kit

Description	List Price	Catalog Number
18¼" (464) deep laterals (Includes 2 bars)	$21	**FSTK**



Lateral File Dividers

Dimensions Depth	Width	Height	List Price	Catalog Number
8" (203)	4" (102)	7½" (191)	$92	**LFDE**
Includes 3 dividers.				



Pack Label Holders

Description	For use with:	List Price	Catalog Number
Includes 10 label holders and 10 Labels	Applied Pull Fronts	$38	**ZLHA**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **LFDE** _ _ _ _ _

Total Cost $92 = $92

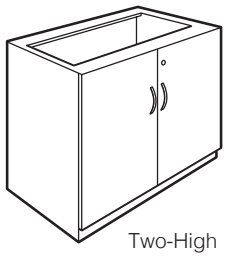
Pack Double-Door Storage Cabinets
Pack Double-Door Storage Cabinets are available in heights to match the two, three, four and five-high Pack Lateral Files. The units are constructed of painted metal and have locking doors. Painted metal shelves adjust vertically in 1½" increments.The Storage Cabinets are available with five pull options, including four applied pulls and a bevel pull extending the length of the door.

The Pack Work Surface Supporting Double Door Storage Cabinet is designed to be used under a work surface and does not have a top. A top is available separately to change this unit from work surface supporting to freestanding.

Note: Lateral File Tops (PLFT and/or ZFPLFT) can be used on Pack Double-Door Storage Units to create credenzas or file islands. Use PSDDTOP to transform a Two-High Work Surface Supporting Double Door to a freestanding one.

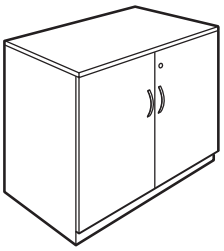
When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

Additional storage shelves (SS) are available.


Two-High

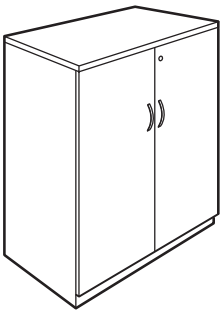
Pack Double-Door Storage Cabinet – Work Surface Supporting

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18¼" (464)	36" (914)	27¾" (705)	1-Shelf	$991	**PSDDWS236**


Two-High

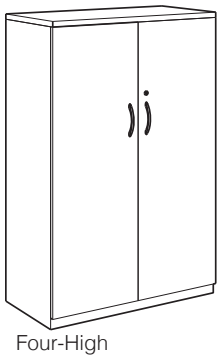
Pack Two-High Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	28⅜" (721)	1	$1019	**PSDD230**
	36" (914)		1	1026	**PSDD236**
	42" (1067)		1	1306	**PSDD242**


Three-High

Pack Three-High Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	39⅞" (1013)	2	$1196	**PSDD330**
	36" (914)		2	1203	**PSDD336**
	42" (1067)		2	1575	**PSDD342**


Four-High

Pack Four-High Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18¼" (464)	30" (762)	51⅜" (1305)	3	$1628	**PSDD430**
	36" (914)		3	1823	**PSDD436**
	42" (1067)		3	1896	**PSDD442**

	Pull Style	Trim Color	Lock
	No Cost Bevel B **Applied L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $71** 2-High **+ $129** 3 and 5-High See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)
Build your complete Part Number here:	_ _ _ _ _	_	_
Sample Part Number:	**PSDD236** _ _ _ _ _	**_.E**	**_.J**	**_.R**
Total Cost $1026 =	$1026 + N/C + N/C + N/C		

Pack Double-Door Storage Cabinets
Pack Double-Door Storage Cabinets are available in heights to match the two, three, four and five-high Pack Lateral Files. The units are constructed of painted metal and have locking doors. Painted metal shelves adjust vertically in 1-1/2" increments.The Storage Cabinets are available with five pull options, including four applied pulls and a bevel pull extending the length of the door.

The Pack Work Surface Supporting Double Door Storage Cabinet is designed to be used under a work surface and does not have a top. A top is available separately to change this unit from work surface supporting to freestanding.

Note: Lateral File Tops (PLFT and/ or ZFPLFT) can be used on Pack Double-Door Storage Units to create credenzas or file islands. Use PSDDTOP to transform a Two-High Work Surface Supporting Double Door to a freestanding one.

Pack Double-Door Wardrobe Cabinets
The Pack Wardrobe Cabinet is constructed of painted metal and has locking doors. The Wardrobe Cabinet matches the height of the same High Pack Lateral File, and Double-Door Storage Cabinet. Includes one painted metal shelf with attached, full-width wardrobe bar.

Additional Storage Shelves (SS) are available.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

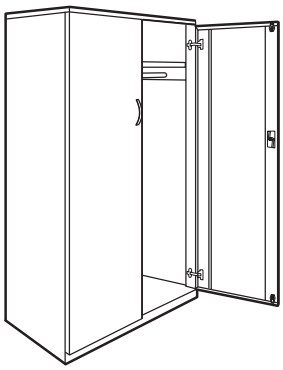
Five-High

Pack Five-High Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18 1/4" (464)	30" (762)	65 7/8" (1629)	4	$1744	**PSDD530**
	36" (914)		4	1749	**PSDD536**
	42" (1067)		4	2224	**PSDD542**

Pack Six-High Double-Door Storage Cabinets

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18 1/4" (464)	30" (762)	77 3/8" (1965)	5	$2242	**PSDD630**
	36" (914)		5	2347	**PSDD636**
	42" (1067)		5	2475	**PSDD642**



Pack Five-High Double-Door Wardrobe Cabinet

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18 1/4" (464)	36" (914)	65 7/8" (1629)	1-Shelf	$1607	**PSWR536**

Pack Six-High Double-Door Wardrobe Cabinet

Depth	Dimensions Width	Height	Number of Shelves	List Price	Catalog Number
18 1/4" (464)	36" (914)	77 3/8" (1965)	1-Shelf	$2347	**PSWR636**

Pull Style
No Cost Bevel
B (Not available on six-high unit)
Applied
L Classic
E Streamline
AZ Designer
MM Mod2

Trim Color
Standard Finishes No Cost
Premium Finishes + $129
See Surface Materials Page 6

Lock
R No Cost Random
***T Deduct - $14** Key-Alike
***Note:** Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)

Build your complete Part Number here:	_ _ _ _ _	_	_	_
Sample Part Number:	**PSDD636**	**.E**	**.J**	**.R**
Total Cost $2347 =	$2347 +	N/C +	N/C +	N/C

DOUBLE-DOOR, AND WARDROBE ACCESSORIES

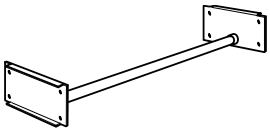
Storage Shelves
The Storage Shelf fits in Pack Double-Door Storage Cabinets for additional shelf space. Includes 4 shelf clips.

Wardrobe Bars
The Wardrobe Bar converts a five-high Double-Door Storage Unit to a Wardrobe Unit. Wardrobe Bar attaches to the Storage Shelf.

Pack Two-High Double-Door Cabinet Top
The Pack Two-High Cabinet Double-Door Top includes the top to retrofit a Two-High Double-Door Storage Cabinet – Work Surface Supporting to a free-standing Double-Door.

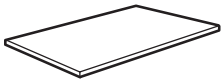
Storage Shelves

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
15 3/8" (391)	30" (762)	1" (25)	$74	**SS30E2**	**Standard Finishes No Cost** **Premium Finishes + $23** See Surface Materials Page 6
15 3/8" (391)	36" (914)	1" (25)	$74	**SS36E2**	
15 3/8" (391)	42" (1067)	1" (25)	$74	**SS42E2**	



Wardrobe Bars (For Five-High Double-Door Storage Unit)

Dimensions Width	Height	List Price	Catalog Number
36" (914)	1" (25) Diameter	$90	**WRB36E**



Pack Double-Door Cabinet Top

Depth	Dimensions Width	Height	List Price	Catalog Number
18 1/4" (464)	36" (914)	5/8" (16)	$225	**PSDDTOP36**

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: WRB36E | .G

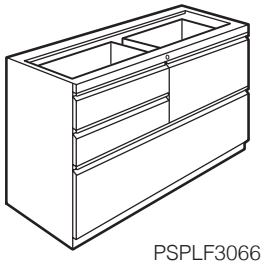
Total Cost $90 = $90 + N/C

Pack Floor-Supported File Center
The Pack file center combines the functionality of a pedestal and Pack lateral file into a single cabinet that fits below a systems work surface.

Available accessories include the Pack freestanding traverse kit (FSTK) for front-to-back filing, lateral file dividers (LFDE) and label holders (ZLHA).

Note: Floor-Supported file center must be attached to a panel-mounted work surface or a desk unit.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.



PSPLF306612

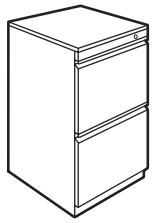
Pack Floor-Supported File Center

Dimensions Depth	Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
18 3/8" (467)	30 1/2" (775)	27 3/4" (705)	$1181 1181 1213	**PSPLF301266** **PSPLF306612** **PSPLF301212**	**No Cost Bevel** **B** **Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $71** See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/ Key Sets (PLCAK) sep- arately (1 per unit)
		Build your complete Part Number here:		_ _ _ _ _ _ _ _	_	_	_

Sample Part Number:	**PSPLF306612** _ _ _ _ _ _ _ _	**.B** _	**.G** _	**.R** _
Total Cost $1181 =	$1181	+ N/C	+ N/C	+ N/C

Pack Freestanding Pedestals
Freestanding Pedestals are available in 3 depths to work with different work surface depths. Units can be placed under the work surface but are not work surface supporting. Shallower depths allow access behind the pedestal for plug accessibility and cable management. Pedestals include lockable drawers with painted metal drawer fronts and full extension ball-bearing slides and a factory installed counter-balance weight. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).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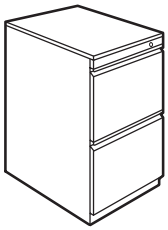
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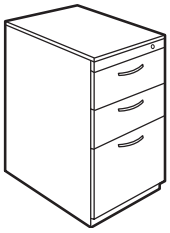
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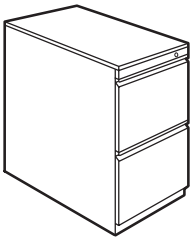
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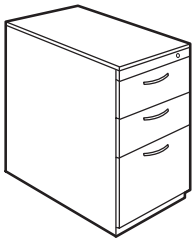

PSPFSTD286612

Pack Freestanding Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
18 7/8" (479)	15 1/4" (387)	27 3/4" (705)	$621 659	**PSPFSTD191212** **PSPFSTD196612**	**No Cost Bevel** **B** **Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $58** See Surface Materials Page 6	**R No Cost** Random ***T Deduct - $14** Key-Alike ***Note:** Be sure to order Core/ Key Sets (PLCAK) sep-arately (1 per unit)
21 7/8" (556)	15 1/4" (387)	27 3/4" (705)	$634 672	**PSPFSTD221212** **PSPFSTD226612**			
27 7/8" (708)	15 1/4" (387)	27 3/4" (705)	$683 721	**PSPFSTD281212** **PSPFSTD286612**			
				Build your complete Part Number here: _ _ _ _ _ _ _ _	_	_	_
				Sample Part Number: **PSPFSTD221212** _ _ _ _ _ _ _ _	**.B** _	**.J** _	**.R** _

Total Cost $634 = $634 + N/C + N/C + N/C

Pack Support Pedestals
The Work Surface Supporting Pedestal mounts beneath the work surface. Pedestals include lockable drawers with painted metal drawer fronts, full extension ball-bearing slides, 1⅝" leveling glides and mounting hardware. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

Pack Hanging Pedestals
The Hanging Pedestal suspends beneath the work surface. It includes lockable drawers with painted metal fronts, full extension ball-bearing slides and mounting hardware. Drawers are available with four pull options, including four applied pulls and an integral bevel pull.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

Freestanding desks with two full end panels can accommodate up to 2 hanging pedestals per desk.

Freestanding desk with P-Leg supports, returns and system work surfaces, when attached next to an end panel or panel return with support brackets, can accommodate one hanging pedestal.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

PSP1212

PSP6612

Pack Work Surface Supporting Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number	Pull Style	Trim Color	Lock
21⅞" (556)	15¼" (387)	27¾" (705)	$564 577	**PSP1212** **PSP6612**	**No Cost Bevel** **B** **Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $58** See Surface Materials Page 6	**R** **No Cost** Random ***T** **Deduct - $14** Key-Alike ***Note:** Be sure to order Core/Key Sets (PLCAK) separately

Pack Hanging Pedestals

Depth	Dimensions Width	Height	List Price	Catalog Number
17⅞" (454) 21⅞" (556)	15¼" (387)	19⅜" (492)	$517 528	**PSHP18612** **PSHP22612**

Build your complete Part Number here: _ _ _ _ _ | _ | _ | _

Sample Part Number: PSP6612 _ _ _ _ _ _ | .L _ | .J _ | .R _

Total Cost $577 = $577 + N/C + N/C + N/C

Pack Mobile Pedestals
The Mobile Pedestal includes two locking and two non-locking casters, lockable drawers with painted metal drawer fronts, full extension ball-bearing slides, and a factory installed counterbalance weight. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

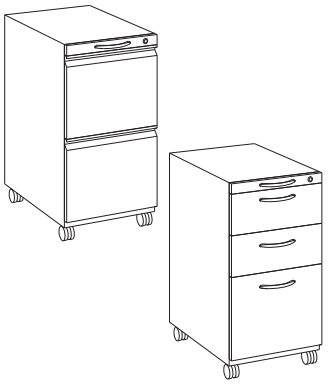
Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

Pack 3/4 Mobile Pedestals
The Mobile Pedestal includes two locking and two non-locking casters, lockable drawers with painted metal drawer fronts, full extension ball-bearing slides, and a factory installed counterbalance weight. Drawers are available with five pull options, including four applied pulls and a bevel pull extending the length of the drawer.

The 3/4 Mobile Pedestal can be teamed with a cushion top, providing guest seat and storage in one piece.

Available accessories include Pack Pedestal Divider/Conversion Kit (PCD), Pack Pencil Tray (HPPT).

Note: All Pack Mobile Pedestals are sold with a pull on the lock strip. If an Applied Pull is specified for the drawers, the lock strip pull will match. If a Bevel Pull is specified, the lock strip will feature a simple generic pull.



Pack Mobile Pedestals

Dimensions Depth	Width	Height	List Price	Catalog Number
21 7/8" (556)	15 1/4" (387)	27 3/8" (695)	$629	**PSMP1212**
			680	**PSMP6612**
18 7/8" (479)			629	**PSMP181212**
			680	**PSMP186612**
27 7/8" (708)			801	**PSMP271212**
			846	**PSMP276612**

Pull Style
No Cost
Bevel
B

Applied
L
Classic

E
Streamline

AZ
Designer

MM
Mod2

Trim Color
Standard Finishes No Cost

Premium Finishes + $58

See Surface Materials Page 6

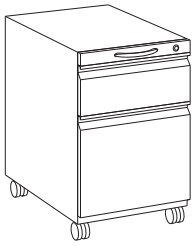
Lock
R
No Cost
Random

***T**
Deduct - $14
Key-Alike

***Note:**
Be sure to order Core/Key Sets (PLCAK) separately (1 per unit)

Pack Mobile Pedestals w/Pencil Drawer

Dimensions Depth	Width	Height	List Price	Catalog Number
18 7/8" (479)	15 1/4" (387)	24" (610)	$749	**PSMP183612**
21 7/8" (556)			799	**PSMP213612**
27 7/8" (708)			931	**PSMP273612**



Pack 3/4 Mobile Pedestals

Dimensions Depth	Width	Height	List Price	Catalog Number
21 7/8" (556)	15 1/4" (387)	21" (533)	$683	**PSMP612**
18 7/8" (479)	15 1/4" (387)	21" (533)	594	**PSMP18612**
27 7/8" (708)	15 1/4" (387)	21" (533)	751	**PSMP27612**

	Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_

Sample Part Number:	**PSMP612** _ _ _ _ _ _	**.L** _	**.P** _	**.R** _
Total Cost $683 =	$683 +	N/C +	N/C +	N/C

Pack Mobile Pedestal Cushion
The Pedestal Cushion includes a 1" thick upholstered cushion and four attached Velcro tabs to affix cushion. This cushion top can only be used on Pack Mobile Pedestals.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" cores must be field replaced with Pack Core/Key Sets in order for the Pack filing unit to lock. Core/Key Sets (PLCAK) must be ordered separately or by using the keying order form.

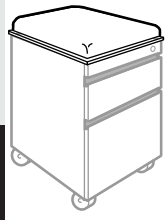
PEDESTAL AND FILE CENTER ACCESSORIES

Pack Pedestal Divider/Conversion Kit (Also for use with File Centers)
The Pedestal Divider/Conversion Kit is used to divide drawer space in the 6" (152) drawer. The 12" (305) Divider/ Conversion Kit is used to divide and compress letter size files, or can convert the 12" (305) drawer to side-to-side or legal-size filing.

Available in Black only.

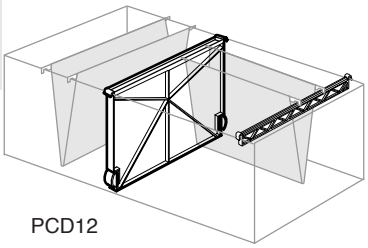
Pack Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Pack Pedestal drawers and Lateral File Center drawers.

Available in Black only.



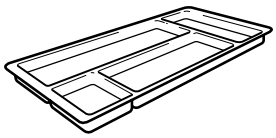
Pack Mobile Pedestal Cushion

Dimensions Fits Pedestal Depth	Dimensions Fits Pedestal Width	List Price Fabric Grade A	B	C	D	E	F	G	H	I	J	K	Catalog Number	Seating Fabric Color
21 7/8" (556)	15 1/4" (387)	$192	$212	$227	$248	$274	$299	$329	$360	$375	$397	$423	**MPCTK**	See Seating price book Surface Material section
18 7/8" (479)		192	212	227	248	274	299	329	360	375	397	423	**MPCTK1915**	
27 7/8" (708)		225	248	273	300	332	362	411	459	484	512	543	**MPCTK2815**	
													Build your complete Part Number here: _ _ _ _ _	_


PCD12

Pack Pedestal Divider/Conversion Kit

Width	Dimensions Height	Description	List Price	Catalog Number
12 3/4" (324)	4 5/8" (117)	Includes 5 dividers.	$46	**PCD6**
	9 5/8" (244)	Includes 5 dividers and conversion bars.	75	**PCD12**



Pack Pencil Tray

Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5 1/2" (140)	13 3/8" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**
				Build your complete Part Number here:	_ _ _ _ _ _

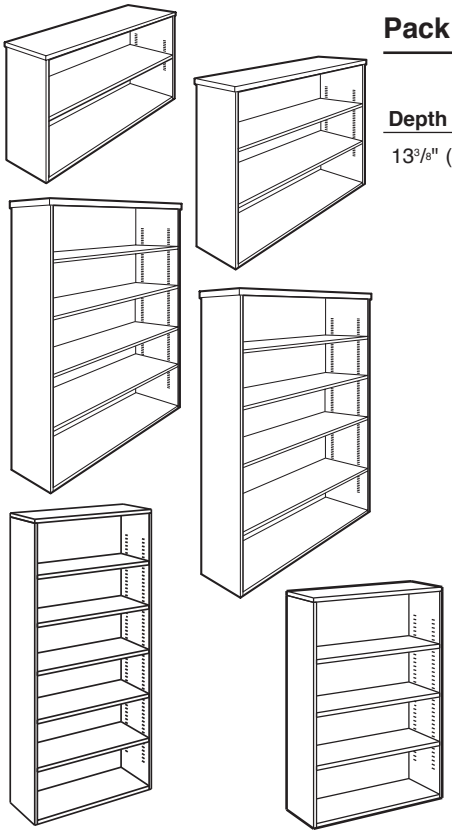
Sample Part Number: **HPPT** _ _ _ _ _

Total Cost $17 = $17

Pack Bookcases
The Bookcase is complete with metal top and base with leveling glides. Leveling glide allows for 5/8" (16) adjustment. The bookcase is constructed of painted metal. The outside panels are flush with the sides of the bookcase top for no-gap allowance in side-by-side applications. The shelves are 1" (25)-thick, and adjust in 1/2" (13)-height increments. All Bookcase heights are designed to accommodate standard binders on all but one shelf on each unit.

Available accessories include Shelf/File Dividers (SFDIV) and Bookcase Shelves (BCBS36).

Pack Mobile Bookcase
The mobile bookcase comes standard with black casters, two (2) locking and two (2) non-locking. The bookcase is available with optional pull styles. Pulls are located on both sides of the unit.



Pack Bookcases

Depth	Dimensions Width	Height	Units High	No. of Shelves	List Price	Catalog Number	Trim Color
13 3/8" (340)	30" (762)	27 3/4" (705)	2-High	1	$627	**PSBC230**	**Standard Finishes No Cost** **Premium Finishes + $71** 2-High **+ $129** 3, 5, 6 and 70"-High See Surface Materials Page 6
	36" (914)			1	634	**PSBC236**	
	42" (1067)			1	822	**PSBC242**	
	30" (762)	39 7/8" (1013)	3-High	2	712	**PSBC330**	
	36" (914)			2	719	**PSBC336**	
	42" (1067)			2	908	**PSBC342**	
	30" (762)	51 3/8" (1305)	4-High	3	933	**PSBC430**	
	36" (914)			3	969	**PSBC436**	
	42" (1067)			3	1007	**PSBC442**	
	30" (762)	65 7/8" (1673)	5-High	4	926	**PSBC530**	
	36" (914)			4	933	**PSBC536**	
	42" (1067)			4	1113	**PSBC542**	
	36" (762)	70" (1778)	5-High	4	1011	**PSBC7036**	
	30" (762)	77 7/8" (1965)	6-High	5	1119	**PSBC630**	
	36" (914)			5	1156	**PSBC636**	
	42" (1067)			5	1199	**PSBC642**	

Pack Mobile Bookcase

Dimensions Depth	Width	Height	List Price	Catalog Number	Pull Style	Trim Color
15 1/4" (387)	32 1/2" (826)	26 1/2" (673)	$930	**PSBCM232**	**Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**Standard Finishes No Cost** **Premium Finishes + $71** 2-High

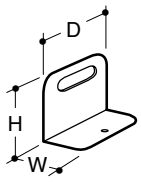
Build your complete Part Number here:	_ _ _ _ _	_	_
Sample Part Number:	**PSBC536**	**.Y**	
Total Cost $933 =	$933 +	N/C +	

Pack Bookcase Shelves
Bookcase Shelves are used for additional shelf space. Includes one shelf and mounting hardware.

Shelf/File Dividers
Shelf/File Dividers are freestanding dividers that securely attach magnetically to a shelf or drawer bottom. Includes three dividers. Available in all trim colors.

Pack Bookcase Shelves

Fits Bookcase Width	Depth	Dimensions Actual Width	Height	List Price	Catalog Number	Trim Color
30" (762)	12 7/8" (327)	30" (762)	1" (25)	$84	**BCAS30**	**Standard Finishes No Cost** **Premium Finishes + $23** See Surface Materials Page 6
36" (914)		33 5/8" (854)		$84	**BCBS36**	
42" (1067)		42" (1067)		$84	**BCCS42**	



Shelf/File Dividers

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
8" (203)	4" (102)	7 1/2" (191)	$101	**SFDIV**	**Standard Smooth Finish Only** See Surface Materials Page 6
Includes 3 dividers.					

Build your complete Part Number here: _ _ _ _ _ | _

Sample Part Number: BCBS36 | .Y

Total Cost $84 = $84 + N/C

Terms & Policies

Terms & Policies 44
Warranty 47
Index 48

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead-Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Capture Tiles	1 yard
Choices panels	1½ yards
Fabric screens	2 yards
Flipper doors	⅔ yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1½ yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material

in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any use spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's

delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Intrinsic Key-Alike Option
The Intrinsic Key-Alike option is available on all Intrinsic filing units for no additional upcharge. When the Key-Alike option is chosen, the list price of the purchased Intrinsic filing unit is reduced by the same amount that is charged when ordering the Intrinsic Core/Key Set (ZFLCK) needed for that unit.

The unit is assembled with a "disposable" core in place of the lock core to temporarily secure the drawers/doors for transit. In order for Key-Alike Intrinsic units to lock, the "disposable" core must be field replaced with an Intrinsic Core/Key Set (ZFLCK) which is ordered separately.

Intrinsic Core/Key Set orders should be placed with the Intrinsic filing order to ensure being installed at the time of product installation. The Core/Key Set (ZFLCK) can be ordered separately or by using the key-alike order form which can also be used as a worksheet to help combine and tag Core/Key Sets.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinder •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product •Rexxi Chair
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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BIFMA INTERNATIONAL
Manufacturer certifies that products meet or exceed applicable ANSI/BIFMA standards

Code, Sketch, Snap, Jet, Live, Live II, Zego, M11 and Quello have been tested to meet or exceed all ANSI/BIFMA x5.1-2011.

If you do not find the product you are looking for in this price list, please contact an authorized Trendway dealer or Trendway Customer Care at 1-800-893-8115 for more information. Trendway specializes in making products to meet specific customer needs. See www.trendway.com for a complete listing of Trendway products.

Seating
Our vast collection of chairs offer adjustability and aesthetics to fit your needs.

Ordering Information
Trendway product catalogs are available in the following design software: CAP, Giza, Midnight-Oil, and Project Matrix. The Seating price book is also available in .pdf (Acrobat Reader) format on www.trendealer.com.

The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

Order specification examples are shown throughout the price book. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type your order or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name, phone number and email address at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/ finish pattern and color descrip tions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to the price book for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of our chairs ship within Trendway's standard lead time.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line

dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday 7am to 6pm EST

Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

For more information on Order Placement, Confirmation and Lead-Times, see the Pricing, Procedures & Policies section in the back of this price book.

1. **Transportation**
   All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact the Trendway Customer Care Department at 1-800-893-8115.
2. **Prices**
   Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

Seating | Statement of Line

Task/Work

T51

Code®

Sketch™

Snap™

Jet™

Rexxi™ 2

Executive

T51

Code®

Sketch™

Series Y

Conference

Code®

Sketch™

T51

Snap™

Series Y

Live™ II

Jet™

Rexxi™ 2

Live™

Zego™

Guest/Side

T51

Live™ II

Live™

Zego™

Jet™

M11

P 800-893-8115 F 800-893-8121

Multi-Use/Stacking/Nesting

Live™

Live™ II

Zego™

Jet™

M11

Stools/Cafe

Code®

Sketch™

Snap™

Jet™

Rexxi2 Stool

Jet™

Live™

Quello™

Tandem

Jet™ Tandem

Catalog Number	COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth	Back Height	Back Width	Unit Weight (Armless)	Unit Weight (With Arms)
CODE												
CD0120	N/A	N/A	40" - 43.5"	27"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	46 lbs	N/A
CD0124	N/A	N/A	40" - 43.5"	29.5"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	N/A	52 lbs
CD0220	N/A	N/A	48" - 51.5"	27"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	49 lbs	N/A
CD0224	N/A	N/A	48" - 51.5"	29.5"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	N/A	55 lbs
CD2060	0.75	8	41" - 49"	21"	26"	23.5"-31.5"	21"	17.75"	20"	19.5"	35 lbs	N/A
CD5120	N/A	N/A	40" - 43.5"	27"	27.75"	17.5" - 21.5"	21"	19"	22"	22"	41 lbs	N/A
CD5126	N/A	N/A	40" - 43.5"	29.5"	27.75"	17.5" - 21.5"	21"	19"	22"	22"	N/A	47 lbs
CD6120	0.75*	8	40" - 43.5"	21"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	46 lbs	N/A
CD6124	0.75*	8	40" - 43.5"	29.5"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	N/A	52 lbs
CD6220	0.75*	8	48" - 51.5"	21"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	49 lbs	N/A
CD6224	0.75*	8	48" - 51.5"	29.5"	27"-29"	17.5" - 21.5"	21"	19" - 20.5"	22"	22"	N/A	55 lbs
CD7060	0.75	8	40" - 43.5"	27"	27.75"	17.5" - 21.5"	21"	19"	22"	22"	41 lbs	N/A
CD7066	0.75	8	40" - 43.5"	28.5"	27.75"	17.5" - 21.5"	21"	19"	22"	22"	N/A	47 lbs
JET												
TW006	N/A	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW006U1	0.67	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW006U2	0.67	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW007	N/A	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW007U1	0.67	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW007U2	0.67	N/A	31" - 36"	26"	25"	16" - 21"	18.375"	17.5"	17"	20"	29 lbs	31 lbs
TW106	N/A	N/A	35" - 43"	27"	25"	20" - 28"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW106U1	0.67	N/A	35" - 43"	27"	25"	20" - 28"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW106U2	0.67	N/A	35" - 43"	27"	25"	20" - 28"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW206	N/A	N/A	37" - 47"	27"	25"	21.63"-31.63"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW206U1	0.67	N/A	37" - 47"	27"	25"	21.63"-31.63"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW206U2	0.67	N/A	37" - 47"	27"	25"	21.63"-31.63"	18.375"	17.5"	17"	20"	35 lbs	37 lbs
TW300	N/A	N/A	31.5"	20"	23"	17"	18.375"	17.5"	17"	20"	13 lbs	N/A
TW300U1	0.67	N/A	31.5"	20"	23"	17"	18.375"	17.5"	17"	20"	15 lbs	N/A
TW300U2	0.67	N/A	31.5"	20"	23"	17"	18.375"	17.5"	17"	20"	17 lbs	N/A
TW500	N/A	N/A	43.5"	20"	23"	29.5"	18.375"	17.5"	17"	20"	19 lbs	N/A
TW500U1	0.67	N/A	43.5"	20"	23"	29.5"	18.375"	17.5"	17"	20"	21 lbs	N/A
TW500U2	0.67	N/A	43.5"	20"	23"	29.5"	18.375"	17.5"	17"	20"	23 lbs	N/A
TWB22S	N/A	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	90 lbs	94 lbs
TWB22SU1	1.34	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	92 lbs	96 lbs
TWB22SU2	1.34	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	94 lbs	98 lbs
TWB2ST	N/A	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	87 lbs	89 lbs
TWB2STU1	0.67	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	88 lbs	90 lbs
TWB2STU2	0.67	N/A	34"	49.5"	24.25"	19"	18.375"	17.5"	17.1"	20"	89 lbs	91 lbs
TWB33S	N/A	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	120 lbs	126 lbs
TWB33SU1	2.01	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	123 lbs	129 lbs
TWB33SU2	2.01	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	126 lbs	132 lbs
TWB32ST	N/A	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	117 lbs	121 lbs
TWB32STU1	1.34	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	119 lbs	123 lbs
TWB32STU2	1.34	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	121 lbs	125 lbs
TWB3S2T	N/A	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	114 lbs	116 lbs
TWB3S2TU1	0.67	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	115 lbs	117 lbs
TWB3S2TU2	0.67	N/A	34"	74"	24.25"	19"	18.375"	17.5"	17.1"	20"	116 lbs	118 lbs
TWB44S	N/A	N/A	34"	100"	24.25"	19"	18.375"	17.5"	17.1"	20"	160 lbs	168 lbs
TWB44SU1	2.68	N/A	34"	100"	24.25"	19"	18.375"	17.5"	17.1"	20"	164 lbs	172 lbs
TWB44SU2	2.68	N/A	34"	100"	24.25"	19"	18.375"	17.5"	17.1"	20"	168 lbs	176 lbs

*Add .25 yards to COM if "MF" options is picked.

Catalog Number	Overall					Seat			Back			
	COM Yardage	COL Sq. Feet	Height	Width	Depth	Height (Range)	Width	Depth	Height	Width	Unit Weight (Armless)	Unit Weight (With Arms)
JET TAMDEM continued												
TWB43ST	N/A	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	157 lbs	163 lbs
TWB43STU1	2.01	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	160 lbs	166 lbs
TWB43STU2	2.01	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	163 lbs	169 lbs
TWB42S2T	N/A	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	154 lbs	158 lbs
TWB42S2TU1	1.34	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	156 lbs	160 lbs
TWB42S2TU2	1.34	N/A	34″	100″	24.25″	19″	18.375″	17.5″	17.1″	20″	158 lbs	162 lbs
LIVE & LIVE II												
TV250	1.75	33	35.25″	22″	26″	17.5″	20.25″	19.5″	17.75″	22″	22 lbs	N/A
TV255	1.75	33	35.25″	26″	26″	17.5″	20.25″	19.5″	17.75″	22″	N/A	24 lbs
TV260	1.75	33	35.25″	22″	26″	17.5″	20.25″	19.5″	17.75″	22″	22 lbs	N/A
TV265	1.75	33	35.25″	26″	26″	17.5″	20.25″	19.5″	17.75″	22″	N/A	24 lbs
TV270	1.75	33	35.25″	22″	26″	17.5″	20.25″	19.5″	17.75″	22″	22 lbs	N/A
TV275	1.75	33	35.25″	26″	26″	17.5″	20.25″	19.5″	17.75″	22″	N/A	24 lbs
TV450	1.5	28.25	32.25″	21″	24″	17.5″	19″	19″	15.75″	20.5″	20 lbs	N/A
TV455	1.5	28.25	32.25″	26″	24″	17.5″	19″	19″	15.75″	20.5″	N/A	21 lbs
TV460	1.5	28.25	32.25″	21″	24″	17.5″	19″	19″	15.75″	20.5″	20 lbs	N/A
TV465	1.5	28.25	32.25″	26″	24″	17.5″	19″	19″	15.75″	20.5″	N/A	21 lbs
TV470	1.5	28.25	32.25″	21″	24″	17.5″	19″	19″	15.75″	20.5″	20 lbs	N/A
TV475	1.5	28.25	32.25″	26″	24″	17.5″	19″	19″	15.75″	20.5″	N/A	21 lbs
TV480	1.5	28.25	45″	21″	24″	30″	19″	19″	15.75″	20.5″	25 lbs	N/A
TV485	1.5	28.25	45″	26″	24″	30″	19″	19″	15.75″	20.5″	N/A	26 lbs
M11												
SID700	N/A	N/A	32″	21″	21″	17.5″	17.25″	17″	16.5″	17.5″	15 lbs	N/A
SID725	1.5	N/A	32″	21″	21″	17.5″	17.25″	17″	16.5″	17.5″	N/A	16 lbs
Parley												
FMC2SFA	N/A	N/A	36″	54″	31″	19″	54″	20″	36″	54″	65 lbs	N/A
FMCCHR	N/A	N/A	36″	27″	31″	19″	27″	20″	36″	27″	32 lbs	N/A
FMCRECT	N/A	N/A	19″	54″	18″	19″	54″	18″	N/A	N/A	35 lbs	N/A
FMCRND	N/A	N/A	19″	18″	18″	19″	18″	18″	N/A	N/A	13 lbs	N/A
FMCSQ	N/A	N/A	19″	18″	18″	19″	18″	18″	N/A	N/A	13 lbs	N/A
Plus												
SPA900	3	54	29 1/2″	24″	30″	18″	24″	20″	29″	24″	72	N/A
SPA900TBR	3	54	29 1/2″	24″	30″	18″	24″	20″	29″	24″	91	N/A
SPA900TBL	3	54	29 1/2″	24″	30″	18″	24″	20″	29″	24″	91	N/A
SPG910	4	72	29 1/2″	30 1/2″	30″	18″	24″	20″	29″	24″	N/A	85
SPG910TBR	4	72	29 1/2″	30 1/2″	30″	18″	24″	20″	29″	24″	N/A	104
SPG910TBL	4	72	29 1/2″	30 1/2″	30″	18″	24″	20″	29″	24″	N/A	104
SPB901	5 1/2	99	29 1/2″	59″	30″	18″	59″	20″	29″	59″	122	N/A
SPC902	6 1/2	117	29 1/2″	67″	30″	18″	67″	20″	29″	67″	130	N/A
SPD903	7 1/2	135	29 1/2″	79″	30″	18″	85″	20″	29″	85″	151	N/A
SPH911	6	108	29 1/2″	65″	30″	18″	59″	20″	29″	59″	N/A	141
SPJ912	7	126	29 1/2″	73″	30″	18″	67″	20″	29″	67″	N/A	149
SPK913	8	144	29 1/2″	85″	30″	18″	79″	20″	29″	85″	N/A	158
SPP925	1 1/2	27	17″	19″	19″	17″	19″	19″	N/A	N/A	25	N/A
SPO926	3	54	17″	59″	19″	17″	59″	19″	N/A	N/A	100	N/A
QUELLO												
QUE100	N/A	N/A	31″	16.5″	18.25″	30″	16.5″	15.5″	N/A	N/A	N/A	13 lbs
REXXI 2												
RX200	N/A	N/A	37″ - 41″	26.5″	27″	16.5″-20.5″	21″	17″-19.5″	23″	18.5″	N/A	36 lbs
RX500	N/A	N/A	43″ - 53″	26.5″	27″	23″-33″	21″	17″-19.5″	23″	18.5″	N/A	36 lbs

*Add .25 yards to COM if “MF” options is picked.

Catalog Number	COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth	Back Height	Back Width	Unit Weight (Armless)	Unit Weight (With Arms)
SERIES Y												
EXVBMB	N/A	N/A	41" - 45"	27"	27"	18.25"-21.25"	20.75"	20.5"	22"	20.5"	N/A	47 lbs
SKETCH												
SR013	2	30	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	18"	38 lbs	45 lbs
SR013D	2	30	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	21"	18"	38 lbs	45 lbs
SR014	2	30	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	18"	38 lbs	45 lbs
SR014D	2	30	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	21"	18"	38 lbs	45 lbs
SR017	2	30	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	18"	38 lbs	45 lbs
SR023	2	30	40" - 44"	26"	26.5"	17" -21"	19.5"	18.25"	24"	18"	38 lbs	45 lbs
SR023D	2	30	40" - 44"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	24"	18"	38 lbs	45 lbs
SR024	2	30	40" - 44"	26"	26.5"	17" -21"	19.5"	18.25"	24"	18"	38 lbs	45 lbs
SR024D	2	30	40" - 44"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	24"	18"	38 lbs	45 lbs
SR027	2	30	40" - 44"	26"	26.5"	17" -21"	19.5"	18.25"	24"	18"	38 lbs	45 lbs
SR111	2	30	42" - 50"	26"	26.5"	21" -29"	19.5"	18.25"	21"	18"	42 lbs	49 lbs
SR211	2	30	44" - 54"	26"	26.5"	23" -33"	19.5"	18.25"	21"	18"	42 lbs	49 lbs
SRM013	0.8	8	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	19"	31 lbs	38 lbs
SRM013D	0.8	8	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	21"	19"	31 lbs	38 lbs
SRM014	0.8	8	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	19"	31 lbs	38 lbs
SRM014D	0.8	8	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"-20.25"	21"	19"	31 lbs	38 lbs
SRM017	0.8	8	38" - 42"	26"	26.5"	17" -21"	19.5"	18.25"	21"	19"	31 lbs	38 lbs
SRM111	0.8	8	41" - 49"	26"	26.5"	21" -29"	19.5"	18.25"	21"	19.5"	35 lbs	42 lbs
SRM211	0.8	8	43" - 53"	26"	26.5"	23" -33"	19.5"	18.25"	21"	19.5"	35 lbs	42 lbs
SNAP												
SNP012.BP	1.5*	N/A	36" - 42"	26"	26"	16" - 20"	20.5"	19"	20"	18.5"	46 lbs	52 lbs
SNP012D.BP	1.5*	N/A	36" - 42"	26"	26"	16" - 20"	20.5"	19" - 21"	20"	18.5"	46 lbs	52 lbs
SNP013.BP	1.5*	N/A	36" - 42"	26"	26"	16" - 20"	20.5"	19"	20"	18.5"	46 lbs	52 lbs
SNP013D.BP	1.5*	N/A	36" - 42"	26"	26"	16" - 20"	20.5"	19" - 21"	20"	18.5"	46 lbs	52 lbs
SNP017.BP	1.5*	N/A	36" - 42"	26"	26"	16" - 20"	20.5"	19"	20"	18.5"	40 lbs	46 lbs
SNP022.BP	1.75*	N/A	41" - 46"	27"	26"	16" - 20"	20.5"	19"	23"	19.5"	49 lbs	55 lbs
SNP022D.BP	1.75*	N/A	41" - 46"	27"	26"	16" - 20"	20.5"	19" - 21"	23"	19.5"	49 lbs	55 lbs
SNP023.BP	1.75*	N/A	41" - 46"	27"	26"	16" - 20"	20.5"	19"	23"	19.5"	49 lbs	55 lbs
SNP023D.BP	1.75*	N/A	41" - 46"	27"	26"	16" - 20"	20.5"	19" - 21"	23"	19.5"	49 lbs	55 lbs
SNP027.BP	1.75*	N/A	40" - 45"	27"	26"	16" - 20"	20.5"	19"	23"	20"	49 lbs	55 lbs
SNP111.BP	1.5*	N/A	41" - 49"	27"	26"	21" - 29"	19"	18"	20"	18.5"	44 lbs	51 lbs
SNP211.BP	1.5*	N/A	43" - 53"	27"	26"	23" - 33	19"	18"	20"	18.5"	44 lbs	51 lbs

*Add .25 yards to COM if "MF" options is picked.

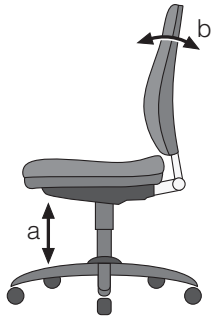
Catalog Number	COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth	Back Height	Back Width	Unit Weight (Armless)	Unit Weight (With Arms)
T51												
SID100	N/A	N/A	41.75"-45.75"	27.25"	26"-28.5"	17.5"-21.5"	19.25"	16.5" - 19"	23.5"	20"	N/A	42 lbs
SID120	N/A	N/A	41.75"-45.75"	27.25"	26"-28.5"	17.5"-21.5"	19.25"	16.5" - 19"	23.5"	20"	N/A	42 lbs
SID225	N/A	N/A	41.75"-45.75"	27.25"	26"-28.5"	17.5"-21.5"	19.25"	16.5" - 19"	23.5"	20"	N/A	42 lbs
SID300	N/A	N/A	35"	22.75"	26"	16.5"	18.5"	18"	19.5"	18"	N/A	32 lbs
SID325	N/A	N/A	35"	22.75"	26"	16.5"	18.5"	18"	19.5"	18"	N/A	32 lbs
Zego												
ZEG100	N/A	N/A	32.25"	23.25"	21.75"	18.25"	19.25"	17.5"	16.375"	18.75"	N/A	24 lbs
ZEG200	1.5	N/A	32.25"	23.25"	21.75"	18.25"	19.25"	17.5"	16.375"	18.75"	N/A	24 lbs

*Add .25 yards to COM if "MF" options is picked.

Understanding the performance and adjustability options of your chair is essential for selecting the right chair for the task or job at hand. Trendway provides a wide range of mechanical controls for every work environment.

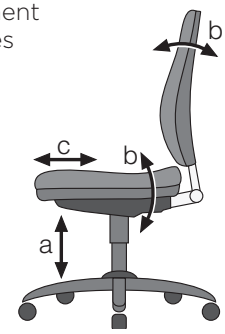
Simple Adjustable Mechanism

Functions:
a. Pneumatic seat height adjustment
b. Back angle adjustment with infinite lock
c. Swivels 360 degrees



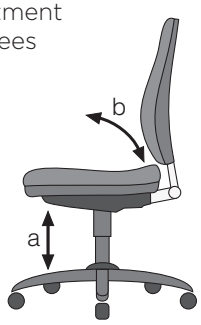
Synchro-tilt Mechanism

Functions:
a. Pneumatic seat height adjustment
b. Back tilt (2 degrees back tilt to 1 degree seat tilt)
c. Seat depth adjustment (if noted under additional features)
d. Tilt tension adjustment
e. Swivels 360 degrees



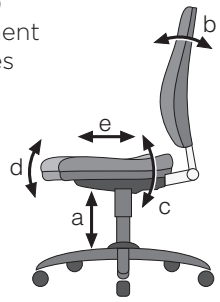
Knee-tilt Mechanism

Functions:
a. Pneumatic seat height adjustment
b. Back tilt (seat and back tilt in unison)
c. Forward tilt-pivot point (reduces lift on legs while tilting back)
d. Tilt tension adjustment
e. Swivels 360 degrees



Fully Adjustable Mechanism

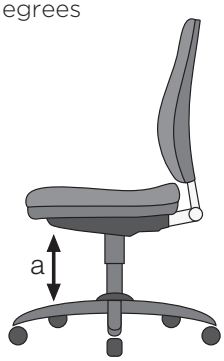
Functions:
a. Pneumatic seat height adjustment
b. Independent back angle adjustment with infinite lock
c. Independent seat angle tilt with infinite lock
d. Forward seat tilt angle
e. Seat depth adjustment (if noted under additional features)
f. Tilt tension adjustment
g. Swivels 360 degrees



Mechanisms Continued

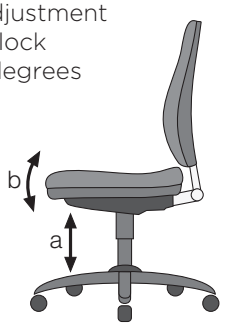
Swivel Mechanism

Functions:
a. Pneumatic seat height adjustment
b. Swivels 360 degrees



Swivel-tilt Mechanism

Functions:
a. Pneumatic seat height adjustment
b. Back tilt (seat and back tilt in unison)
c. Tilt tension adjustment
d. Upright back lock
e. Swivels 360 degrees



Surface Material Program
The Trendway Surface Material program includes a broad selection of coordinated fabric and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations. The following sections describe the Trendway Surface Materials vocabulary.

Surface Trends
Trendway's Surface Trends program is an evolving collection of fabrics, vinyls, and laminates, and is designated by the symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed, the industry standards for quality and performance.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customer's Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information, see item #11, COM, in the Pricing, Procedures and Policies section in the back of the pricebook or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics preapproved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

CAL 117-2013
All Trendway's seating fabrics and foam comply with requirement of the State of California Technical Bulletin 117-2013.

CAL 133
Trendway offers chairs compliant with California Technical Bulletin TB-133 in select fabrics and options. See individual fabric patterns listed in the following pages for availability.

Due to the special construction and materials required for CAL 133-compliant chairs, an upcharge will be applied and lead times may be extended. Options and models not available under this program are noted in the price book (e.g., ballistic nylon outer backs).

Find individual chair models in this Price List for specific availability and pricing details. Contact Trendway Customer Care at 800-893-8115 to process orders and determine lead times.

Fuse
Jane
Highbeams
Hue
Interval
Knack
Open House
Perk
Leather (Available on Sketch, Live Live II)
*CAL133 compliant Zego seating models include chairs produced with Zego standard fabric only.

HOW TO ORDER SAMPLES

Binder Cards
Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Surface Trends and Alliance Partner Program Samples
Surface Trends samples must be ordered directly through the supplier. Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
1-800-544-0200
or fax order form available on trendealer.com for dealers.

Mayer
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Ultrafabrics
www.ultrafabricsinc.com
914-460-1730

Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer above for a list of supplier contacts)

Seating Fabrics

Cadence — Grade A
Guilford of Maine

Z0F	Citrine
Z0G	Coral
Z0H	Garnet
Z0J	Jade
Z0K	Jet
Z0M	Lapis
Z0N	Opal
Z0P	Pearl
Z0R	Peridot
Z0T	Quartz
Z0U	Ruby
Z0V	Sapphire
Z0W	Topaz
Z0X	Turquoise

Chicago — Grade A
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Dillon — Polyurethane — Grade A
Culp Contract

KPE	Apple Green
KPF	Balsa
Z3M	Baltic
KPG	Black
Z3N	Bordeaux
KPH	Buff
KPJ	Chili
KPK	Cordovan
KPM	Fiesta
KPN	Grape
KPP	Graphite
Z3P	Iron
KPR	Java
KPT	Lipstick
Z3R	Lucid
KPU	Luggage
Z3T	Nimbus
KPV	Ocean
Z3U	Quarry
Z3V	Safari
KPW	Sage
Z3W	Sandy
KPX	Snow
KPY	Steel
Z3X	Storm
KR0	Stratus
KR1	Straw
KR2	Thunder
Z3Y	Tusk
KR3	Williamsburg

Era — Grade A
Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extent
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KTD	Timelapse
KY5	Transition
KY1	Turn
KYF	Youth

Gravity — Grade A
Camira

KTE	Almond
KXK	Aqua
KXU	Berry
KXW	Black
KTF	Botanic
KTG	Brook
KXV	Chocolate
KXC	Copper
KXM	Dewdrop
KTH	Dove
KXE	Evergreen
KXD	Fresh
KX8	Frost
KXN	Frozen
KTJ	Gooseberry
KTK	Gravel
KTM	Ice
KXJ	Lagoon
KXF	Lake
KXT	Lavender
KXG	Military
KTN	Mustard
KXH	Navy Blue
KTP	Nutmeg
KXP	Petal
KTR	Rose

Gravity cont — Grade A
Camira

KTT	Slate
KXA	Sunni
KTU	Tigerlilly
KXR	Tulip
KX9	Wheat

Haven — Grade A
Camira

KTV	Anchor
KTW	Beach
KTX	Dunes
KTY	Fountain
KU0	Harbor
KU1	Holland
KU2	Lakeside
KU3	Pier
KU4	Port
KU5	Rail Road
KU6	River
KU7	Spring Lake

Highbeams — Grade A
Guilford of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Hue — Grade A
Momentum

AK2	Annato
B54	Aspen
AJ8	Black
BB4	Char
BB5	Chipotle
AK7	Cocoa
B55	Currant
AJ9	Dandelion
AK4	Eggplant
B56	Fern
AK1	Frothe
AK8	Golden
K7E	Grape
K7F	Grass
BUG	Hibiscus
B57	Indigo
K7G	Juniper
GHK	Latte
BB6	Laurel
AK6	Night
AK3	Pacific
BB7	Paprika
BUH	Quarry
K7H	Saffron
K7J	Salsa
BUJ	Seaport
BUK	Shade
AK5	Sky
K7K	Smoke
BUM	Stem
K7M	Tropic

Seating Fabrics

Input — Grade A
Guilford of Maine

Z1D	Bisque
Z1E	Cloud
Z1F	Coal
Z1G	Crimson
Z1H	Delft
Z1J	Dove
Z1K	Flame
Z1M	Fossil
Z1N	Jet
Z1P	Lime
Z1R	Midnight
Z1T	Mint
Z1U	Orchid
Z1V	Pine
Z1W	Raisin
Z1X	Sky
Z1Y	Squash
Z20	Tiffany

Jane — Grade A
Guilford of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby
BRP	Steel
BRR	Ultramarine

Manhattan — Grade A
Camira

KUN	Astor
KUP	Broadway
KUR	Bronx
KUT	Capital
KYX	Chrysler
KYV	Ellis
KUU	Houston
KYU	Hudson
KUV	Jackson
KUW	Leroy
KYT	Lexington
KUX	Macys
KUY	Monroe
KYR	Murphy
KV0	Park
KV1	Penn
KV2	Rubin
KV3	Saks
KYW	Sheridan
KV4	Soho
KV5	Staten
KV6	Taxi
KV7	Varick
KV8	Watts

Open House — Grade A
Guilford of Maine

B5F	Amber
BE1	Angora
BEH	Asteroid
A69	Aubergine
BE4	Cobalt
B5A	Coffee Bean
A71	Cumin
A72	Deep Water
KX3	Fern
A76	Fossil
BE3	Geranium
A75	Goldenrod
BEG	Goose
BE9	Graphite
BE7	Green Apple
B5B	Green Olive
B5C	Henna
BE5	Lapis
KX4	Lemon
BXR	Magenta
A67	Midnight
A70	Mulberry
A64	Onyx
KX5	Orchid
A66	Pine Needle
KX6	Pool
A65	Pumpkin
B5D	Poppy
BEE	Quarry Blue
A63	Red Delicious
B5E	Straw
A74	Thistle
KX7	Turquoise
BXT	Waterfall
A68	Willow
BE8	Wolf

Perk — Grade A
Momentum

Note: Not available on Live/ Live II Chairs

B22	Auburn
B23	Cabana
B24	Cedar
B25	Crimson
B26	Dijon
B27	Ebony
B28	Flint
B29	Patriot
B2A	Pewter
B2B	Regal
B2C	Sesame
B2D	Walnut

Reason — Grade A
Guilford of Maine

Z2N	Amber
Z2P	Aqua
Z2R	Black
Z2T	Blue
Z2U	Grey
Z2V	Maroon
Z2W	Navy
Z2X	Olive
Z2Y	Red
Z30	Silver
Z31	Teal
Z32	Wine

Rivet — Grade A
Camira

Note: Not available on Plus Seating.

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

BeeHave — Grade B
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine
KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Canter Polyurethane — Grade B
Momentum

BVK	Alfalfa
BVM	Ancho
BVN	Ballad
BVP	Baltic
BVR	Basalt
BVT	Bordeaux
BVU	Brazen
BVV	Chestnut
BVW	Cordovan
BVX	Earth
BVY	Ink
BW1	Iron
BW2	Lucid
BW3	Maize
BW4	Mica
BW5	Night
BW6	Nimbus
BW7	Onyx
BW8	Pyrite

Seating Fabrics

Canter Polyurethane cont Grade B
Momentum

BW9	Quarry
BWA	Sable
BWC	Saddle
BWD	Safari
BWE	Sand
BWF	Storm
BWG	Sumac
BWH	Tango
BWJ	Tawny
BWK	Thatch
BWM	Toasty
BWN	Tusk
BWP	Verdite
BWR	Willow
KKD	Adobe
KKE	Blush Grey
KKF	Citrus
KKG	Espresso
KKH	Folkstone Grey
KKJ	Graphite
KKX	Kiwi Green
KKM	Pine
KKN	Polar Blue
KKP	Red
KKR	Sand Dollar
KKT	Summer White
KKU	Teal Green
KKV	Twilight
KKW	Wood Rose

Evoke Grade B
Guilford of Maine

Z0Y	Breeze
Z10	Cerise
Z11	Flax
Z12	Graphite
Z13	Grey Mist
Z14	Iris
Z15	Mahogany
Z16	Natural
Z18	Noir
Z19	Pacific
Z1A	Pear
Z1C	Terracotta

Fuse Grade B
Momentum

BNF	Azurean
BNG	Carmine
BNH	Cress
BNJ	Ginger
BNK	Iris
BNM	Lunar
BNN	Malted
BNE	Morel
BNP	Pepper
BNR	Pimento
BNT	Pristine
BNU	Saffron
BNV	Walnut

Intuition Grade B
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Current Grade C
Momentum

K7P	Birch
K7R	Cadet
K7T	Eclipse
K7U	Espresso
K7V	Moss
K7W	Pecan
K7X	Plum

Habit Grade C
Momentum

K7Y	Aspen
K80	Blueprint
K81	Dune
K82	Kindle
K83	Pier
K84	Salt
K85	Tailor

Infinity Grade C
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable
K49	Stucco
K4A	Terrain
K4C	Tyrian
K4D	Umber
K4E	Vanilla
K4F	Vine

Knack Grade C
Momentum

Note: Not available on Live/ Live II Chairs.

BUR	Berry
BNW	Brisk
BUT	Carbon
BUU	Dark Roast
BUV	Filament
BNX	Fresco
BUW	Glaze
BNY	Reed
BP0	Sax
BP1	Teak
BUX	Wave
BP2	Zest
BP3	Zing

Marathon Grade C
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium Grade C
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid

Seating Fabrics

Millennium — Grade C
Momentum

K65	Peridot
K66	Plateau
K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire
K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey — Grade C
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Skip — Grade C
Momentum

KJ3	Alloy
KJ4	Captain
KJ5	Chalk
KJ6	Clementine
KJ7	Cobalt
KJ8	Deep
KJ9	Elm
KJA	Flax
KJC	Flint
KJD	Fuchsia
KJE	Keylime
KJF	Mushroom
KJG	Nickel
KJH	Onyx
KJJ	Pewter
KJK	Pool
KJM	Ruby
KJN	Saffron
KJP	Sparrow
KJR	Sprite
KJT	Straw

Skip cont — Grade C
Momentum

KJU	Terrain
KJV	Vanilla
KJW	Yacht

Syntax — Grade C
Momentum

K8N	Asphalt
K8P	Camel
K8R	Carmine
K8T	Cocoa
K8U	Flare
K8V	Hudson
K8W	Mahogany
K8X	Nectar
K8Y	Pewter
K90	Plant
K91	Shale
K92	Steel
K93	Tiger Eye
K94	Turquoise
K95	Violet

Tradition — Grade C
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

Via — Grade C
Momentum

K86	Cayenne
K87	Cornsilk
K88	Fieldspar
K89	Galaxy
K8A	Khaki
K8C	Pristine
K8D	Slate

Beeline Polyurethane — Grade D
Momentum

KM0	Canvas
KM1	Cork
KM3	Eclipse
KM5	Forge
KM7	Geyser
KMG	Portobello
KMR	Walnut

Bravo II Polyurethane — Grade D
Momentum

BWT	Alfalfa
BWU	Bark
BWV	Barn
BWW	Black
BWX	Brick
BWY	Cinder
BX0	Clay
BX1	Copper
BX2	Driftwood
BX3	Dusk
BX4	Graystone
BX5	Hematite
BX6	Iron
BX7	Marina
BX8	Mica
BXA	Night
BXC	Outback
BXD	Patina
BXE	Ranch
BXF	Saddle
BXG	Slate
BXH	Sunset
BXJ	Tumbleweed
BXK	Twilight
BXM	Willow

Free — Grade D
Momentum

K8E	Cocoa
K8F	Evening
K8G	Graphite
K8H	Oasis
K8J	Orbit
K8K	Pearl
K8M	Platinum

Boom II — Grade E
Momentum

KEH	Black Ice
KEJ	Butterscotch
KEK	Cloud
KEM	Foliage
KEN	Frothe
KEP	Heather
KER	Honeycomb
KET	Klein
KEU	Living
KEV	Mirror
KEW	Mushroom
KEX	Mystic
KEY	Pewter
KF0	Poppy
KF1	Sapphire
KF2	Slate
KF3	Spruce
KF4	Stout
KF5	Toucan
KF6	Wall Street
KF7	Zeal

Seating Fabrics

Cover Cloth — Grade E

Momentum

KF8	Antique
KF9	Bouquet
KFA	Coffee
KFC	Cyan
KFD	Delft
KFE	Electric
KFF	Flame
KFG	Fuchsia
KFH	Graphite
KFJ	Heirloom
KFK	Hickory
KFM	Indigo
KFN	Jet
KFP	Navel
KFR	Oat
KFT	Platinum
KFU	Savor
KFV	Shire
KFW	Sorrel
KFX	Taiga
KFY	Taupe
KG0	Vesper
KG1	Vessel
KG2	Zest

Silica — Grade I

Momentum

KMU	Alloy
KMV	Appletini
KN2	Burnished
KN7	Cumulus
KNE	Gallant
KP0	Nero
KP3	Quartz

Silica Leather — Grade I

Momentum

L51	Almond
L56	Dove
L57	Driftwood
L59	Earthen
L60	Eclipse
L63	Ink
L73	Shadow

Leather — Grade Leather

Note: Not available on Plus Seating.

L42	Black
L4A	Blue
L4M	Blueberry
L4P	Bone
L4E	Bright White
L4G	Burgundy
L45	Charcoal
L4K	Dark Brown
L4F	Doe
L4B	Expresso
L4N	Hunter
L4J	Light Gray
L4H	Parchment
L50	Saddle
L25	Teal

Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

High Pressure Laminates – for Work Surfaces

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Wilsonart

J9A	Phantom Pearl
J9B	Phantom Ecru
J9C	Phantom Charcoal

Surface Trends Program

Pattern

Wilsonart – Grade 1

J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar – Grade 1

J0F	Cordial Gray

Pattern*

Nevamar – Grade 1

J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar – Grade 1

JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite – Grade 1

J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite – Grade 1

J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Plus Table Tops

Standard Program

Solid – Grade 1

XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain – Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain – Grade 1

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

Alliance Program

To improve the selection of seating fabrics available to our customers, Trendway has developed Alliance Programs with Momentum Textiles, and Camira and Mayer Fabrics. These seating upholstery patterns have been tested, approved and priced for Trendway seating and can be specified on approved seating models using the normal Trendway order process. A detailed list of fabric grades and approved seating applications is available below on the following pages, as well as onTrendway.com in the Seating and Surface Materials sections.

The Momentum website also includes a complete listing of Trendway-approved seating patterns according to their grade. Visit the Momentum section of www.momtex.com and use their 5 Clicks tab in the Products section to find available options and order samples. You can use the 5 Clicks function to search by grade, color, pattern, type and availability.

The Alliance Program is not part of our standard offering and therefore may be subject to extended lead times. Please call Customer Care for specific lead time information. You can order samples and get complete details at www.momentum.com and www.camirafabrics.com and www.mayerfabrics.com.

This Alliance Program has been developed to offer a wider variety of textiles to meet your needs. The supplier (Momentum, Camira and Mayer) reserves the right to change the offering at any time, and Trendway cannot be held responsible for the availability of these materials.

Key: A=Approved • = Does not apply

Momentum Textiles

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
3D Grid	K	A	A	A	A	A	A
Acoustic	I	A	A	A	A	A	A
Agora II	E	A	A	A	A	A	A
Aldo	K	A	A	A	A	A	A
Allegory	J	A	A	A	A	A	A
Almanac	K	A	A	A	A	A	A
Amenity II	I	A	A	A	A	A	A
Amuse	E	A	A	A	A	A	A
Analog	K	A	A	A	A	A	A
April	G	A	A	A	A	A	A
Archer	J	A	A	A	A	A	A
Ardour II	I	A	A	A	A	A	A
Arrange	J	A	A	A	A	A	A
Ascend	G	A	A	A	A	A	A
Audio	I	A	A	A	A	A	A
Audubon	K	A	A	A	A	A	A
Avanti	J	A	A	A	A	A	A
Avenue	E	A	A	A	A	A	A
Bandwidth II	I	A	•	A	A	A	A
Bangle	B	A	A	A	A	A	A
Banter	K	A	A	A	A	A	A
Beep	E	A	A	A	A	A	A
Bias	H	A	A	A	A	A	A
Bloc	J	A	A	A	A	A	A
Bobby	D	A	A	A	A	A	A
Borders	K	A	A	A	•	A	A
Boxcar	J	A	A	A	A	A	A
Brink	J	A	A	A	•	A	A
Brisk	J	A	A	A	A	A	A
Build	G	A	A	A	•	A	A
Buoy	J	A	A	A	A	A	A
Byways	K	A	A	A	A	A	A
Cairns	K	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Camber	J	A	A	A	A	A	A
Carlo	K	A	A	A	A	A	A
Cashmere II	E	A	A	A	A	A	A
Central	G	A	A	A	A	A	A
Centric	I	A	A	A	A	A	A
Channel	F	A	A	A	A	A	A
Chime EPU	H	A	A	A	•	A	A
Chipper	J	A	A	A	A	A	A
Cityscape	K	A	A	A	•	A	A
Civil	J	A	A	A	•	A	A
Clang	D	A	A	A	A	A	A
Course	I	A	A	A	A	A	A
Croquet	K	A	A	A	•	A	A
Crossing Colors	K	A	A	A	A	A	A
Cryptic	I	A	A	A	A	A	A
Culture	H	A	A	A	•	A	A
Cube	K	A	A	A	A	A	A
Cutout	K	A	A	A	A	A	A
Cycle	F	A	A	A	A	A	A
Dart	D	A	A	A	A	A	A
Dash	I	A	A	A	A	A	A
Dayspell	I	A	•	A	A	A	A
Decode	D	A	A	A	A	A	A
Delve	H	A	A	A	A	A	A
Dive	H	A	A	A	A	A	A
Docket	K	A	A	A	A	A	A
Domain	G	A	A	A	A	A	A
Drawing Lines	J	A	A	A	A	A	A
Drift	I	A	A	A	A	A	A
Ebb	K	A	A	A	A	A	A
Echo II	J	A	A	A	A	A	A
Edison	J	A	A	A	A	A	A
Effloresce	K	A	A	A	A	A	A

MOMENTUM Continued Key: A=Approved • = Does not apply

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Elle	J	A	A	A	A	A	A
Embark	H	A	A	A	A	A	A
Endurance EPU	E	A	A	A	A	A	A
Eon EPU	D	A	A	A	A	A	A
Epic	C	A	A	A	A	A	A
Essay	J	A	A	A	A	A	A
Estrella	J	A	A	A	A	A	A
Etude	K	A	A	A	A	A	A
Evolve	J	A	A	A	A	A	A
Explore	K	A	A	A	A	A	A
Expo	B	A	A	A	A	A	A
Faux Felt	F	A	A	A	A	A	A
Faux Mo	G	A	A	A	A	A	A
Fleet	H	A	A	A	A	A	A
Float	E	A	A	A	A	A	A
Flock	G	A	A	A	•	A	A
Flow	I	A	A	A	A	A	A
Flux	J	A	A	A	A	A	A
Focal	E	A	A	A	A	A	A
Fold	K	A	A	A	A	A	A
Foray	E	A	A	A	A	A	A
Fringe	G	A	A	A	A	A	A
Gatsby	J	A	A	A	A	A	A
Geo	K	A	A	A	A	A	A
Glide	H	A	A	A	A	A	A
Graph	D	A	A	A	A	A	A
Grid	C	A	A	A	A	A	A
Groove EPU	E	A	A	A	A	A	A
Halo	I	A	A	A	A	A	A
Hearsay	J	A	A	A	A	A	A
Helm	H	A	A	A	A	A	A
Hive	H	A	A	A	A	A	A
Hobnob	G	A	A	A	•	A	A
Hop	I	A	A	A	A	A	A
Icon	F	A	A	A	A	A	A
Infusion	H	A	A	A	A	A	A
Insight	B	A	•	A	A	A	A
Interim	J	A	A	A	A	A	A
Interlock	K	A	A	A	A	A	A
Isla	F	A	A	A	A	A	A
Jest	I	A	A	A	A	A	A
Jitney	H	A	A	A	A	A	A
Jot	D	A	A	A	A	A	A
Kayak	K	A	A	A	A	A	A
Keynote	E	A	A	A	A	A	A
Kindle	G	A	A	A	A	A	A
Kindred	H	A	A	A	A	A	A
Kinney	E	A	A	A	A	A	A
Kit	G	A	A	A	•	A	A
Lateral	H	A	A	A	•	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Ledge	F	A	A	A	A	A	A
Lella	K	A	A	A	A	A	A
Leno	K	A	A	A	A	A	A
Lens	D	A	A	A	A	A	A
Level	H	A	A	A	A	A	A
Lina	K	A	A	A	A	A	A
Lineup	C	A	A	A	A	A	A
Lloyd	K	A	A	A	A	A	A
Lore	I	A	A	A	A	A	A
Lucio	K	•	•	•	A	•	•
Ludwig	K	•	•	•	A	•	•
Malmo	K	•	•	A	A	•	•
Mandala	I	A	A	A	•	A	A
Mapping Ideas	K	A	A	A	A	A	A
Marcel	K	A	A	A	A	A	A
Mix	J	A	A	A	A	A	A
Nagoya	K	A	A	A	A	A	A
Nifty	E	A	A	A	A	A	A
Nimble	K	A	A	A	A	A	A
Oath	G	A	A	A	A	A	A
Ohs II	K	A	A	A	A	A	A
Origin	B	A	A	A	A	A	A
Painting Strokes	K	A	A	A	A	A	A
Panorama	J	A	A	A	A	A	A
Parable	I	A	A	A	A	A	A
Parenthesis	C	A	A	A	A	A	A
Pax	K	A	A	A	•	A	A
Phase	K	A	A	A	A	A	A
Photon	I	A	A	A	A	A	A
Phrase	J	•	•	•	A	•	•
Pierre	K	•	•	•	A	•	•
Ping	E	A	A	A	A	A	A
Pique	E	A	A	A	A	A	A
Places Spaces	K	A	A	A	A	A	A
Propel	J	A	A	A	A	A	A
Propensity II	D	A	A	A	A	A	A
Prospect	F	A	A	A	A	A	A
Proximity	K	A	A	A	A	A	A
Pursue	J	A	A	A	A	A	A
Quince	K	A	A	A	•	A	A
Rally	J	A	A	A	A	•	A
Recollection II	I	A	A	A	A	A	A
Refract	I	A	A	A	A	A	A
Rein II	E	A	A	A	A	A	A
Reveal	K	A	A	A	A	A	A
Revolve	J	A	A	A	A	A	A
Riga	J	A	A	A	A	A	A
Ring	I	•	•	•	A	•	•
Rise	E	A	A	A	A	A	A
Rivet	E	A	A	A	A	A	A

MOMENTUM Continued Key: A=Approved • = Does not apply

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Roster	K	A	A	A	A	A	A
Row	F	A	•	A	A	A	A
Rubato	J	A	A	A	•	A	A
Rush Hour	K	A	A	A	•	A	A
Sail	J	A	A	A	A	A	A
Scan	J	A	A	A	A	A	A
Scrabble	E	A	A	A	A	A	A
Sidestep	I	A	A	A	A	A	A
Silica Andy	K	A	A	A	A	A	A
Silica Arc	K	A	A	A	A	A	A
Silica Bracket	K	A	A	A	A	A	A
Silica Compass	K	A	A	A	A	A	A
Silica Cusp	K	A	A	A	A	A	A
Silica Deflect	K	A	A	A	A	A	A
Silica Flick	K	A	A	A	A	A	A
Silica Effloresce	K	A	A	A	A	A	A
Silica Etch	K	A	A	A	A	A	A
Silica Fritz	K	A	A	A	A	A	A
Silica Gidget	K	A	A	A	A	A	A
Silica Hiatus	K	A	A	A	A	A	A
Silica Hoop	K	A	A	A	A	A	A
Silica Jig	K	A	A	A	A	A	A
Silica Kip	K	A	A	A	A	A	A
Silica Likely	K	A	A	A	A	A	A
Silica Motive	K	A	A	A	A	A	A
Silica Reach	K	A	A	A	A	A	A
Silica Roam	K	A	A	A	A	A	A
Silica Scout	K	A	A	A	A	A	A
Silica Stride	K	A	A	A	A	A	A
Silica Tech	K	A	A	A	A	A	A
Silica Thatch	K	A	A	A	A	A	A
Silica Today Here	K	A	A	A	A	A	A
Silica Triad	K	A	A	A	A	A	A
Silica Waltz	K	A	A	A	A	A	A
Silica Wifi	K	A	A	A	A	A	A
Site Line	K	A	A	A	•	A	A
Sketching Air	K	A	A	A	A	A	A
Slice	D	A	A	A	A	A	A
Small Talk	J	•	•	•	A	•	•
Solace	E	A	A	A	A	A	A
Sort	I	A	A	A	A	A	A
Spin	J	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Spontaneous	K	A	A	A	•	A	A
Sport	F	A	A	A	A	A	A
Starboard	J	A	A	A	A	A	A
Story	J	•	•	•	A	•	•
Stroll	E	A	A	A	A	A	A
Strut	E	A	A	A	A	A	A
Sublime II	F	A	A	A	A	A	A
Sunny	I	A	A	A	•	A	A
Sway II	I	A	A	A	A	A	A
Symbol	K	A	A	A	A	A	A
Synergy	F	A	A	A	A	A	A
Tactic	K	A	A	A	A	A	A
Tact II	J	A	A	A	A	A	A
Tag	J	•	•	•	A	•	•
Tesla	I	A	A	A	A	•	A
Tetra	E	A	A	A	A	A	A
Toggle	I	A	A	A	A	A	A
Torque	K	A	A	A	A	A	A
Traction	K	A	A	A	•	A	A
Trapeze	J	A	A	A	A	A	A
Trefoil	H	A	A	A	A	A	A
Trivia	K	•	•	•	A	•	•
Trove	K	A	A	A	A	A	A
Turin	K	A	A	A	A	A	A
Twist	J	A	A	A	A	A	A
Uplift	H	A	A	A	A	A	A
Veer	H	A	A	A	A	A	A
Velocity	E	A	A	A	A	A	A
Viva II	H	A	A	A	A	A	A
Vox	C	A	A	A	A	•	A
Wander	I	A	A	A	A	A	A
Waver	G	A	A	A	A	A	A
Weaving Palettes	I	A	A	A	A	A	A
Well Well Well	K	A	A	A	A	A	A
Whim	I	A	A	A	A	A	A
Whit EPU	F	A	A	A	A	•	A
Why Why Why	K	A	A	A	A	A	A
Zipped	K	A	A	A	A	A	A
Waver	G	A	A	A	A	A	A
Weaving Palettes	I	A	A	A	A	A	A
Well Well Well	K	A	A	A	A	A	A
Whim	I	A	A	A	A	A	A
Why Why Why	K	A	A	A	A	A	A
Zipped	K	A	A	A	A	A	A

Key: A=Approved • = Does not apply

Camira Textiles

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Aquarius	D	A	A	A	A	A	A
Blazer	G	A	A	A	A	A	A
Canopy	D	A	A	A	A	A	A
Code	J	A	A	A	A	A	A
Craggan	J	A	A	A	A	A	A
Halcyon Aspen	G	A	A	A	A	A	A
Halcyon Blossom	G	A	A	A	A	A	A
Halcyon Cedar	F	A	A	A	A	A	A
Halcyon Linden	F	A	A	A	A	A	A
Halcyon Poplar	G	A	A	A	A	A	A
Hebden	H	A	A	A	A	A	A
Hemp	G	A	A	A	A	A	A
Honeycomb	E	A	A	A	A	A	A
Individuo	H	A	A	A	A	A	A
Main Line Flax	F	A	A	A	A	A	A
Main Line Flax Stripes	F	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Nettle Aztec	J	A	A	A	A	A	A
Nettle Nomad	J	A	A	A	A	A	A
Nettle Traveller	J	A	A	A	A	A	A
Nexus	C	A	A	A	A	A	A
Oxygen	E	A	A	A	A	A	A
Patina	F	A	A	A	A	A	A
Silk	H	A	A	A	A	A	A
Sprint	A	A	A	A	A	A	A
Synergy	G	A	A	A	A	A	A
Touch	F	A	A	A	A	A	A
Track	G	A	A	A	A	A	A
Trail	G	A	A	A	A	A	A
Zig Zag	K	A	A	A	A	A	A
24/7 Flax	H	A	A	A	A	A	A

Mayer Fabric

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Abbey	F	A	A	A	•	A	A
Acuco	K	A	A	A	•	A	A
Align	D	A	A	A	A	A	A
Ankara	G	A	A	A	A	A	A
Artistry	C	A	A	A	A	A	A
Avenue	H	A	A	A	A	A	A
Batik	D	A	A	A	A	A	A
Berkshire	F	A	A	A	A	A	A
Blocks	D	A	A	A	A	A	A
Bolero	F	A	A	A	A	A	A
Botanica	G	A	A	A	A	A	A
Boteh	K	A	A	A	A	A	A
Brio	H	A	A	A	A	A	A
Bungalow	H	A	A	A	A	A	A
Burst	F	A	A	A	A	A	A
Camelot	E	A	A	A	A	A	A
Canvas	G	A	A	A	A	A	A
Cascade	F	A	A	A	A	A	A
Cayman	G	A	A	A	A	A	A
Charade	H	A	A	A	A	A	A
Charette	D	A	A	A	A	A	A
Chequers	G	A	A	A	•	A	A
Circuit	J	A	A	A	A	A	A
Circumference	J	A	A	A	A	A	A
Collage	K	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Comalapa	K	A	A	A	•	A	A
Component	E	A	A	A	A	A	A
Contempo	D	A	A	A	A	A	A
Continuum	C	A	A	A	A	A	A
Cork	G	A	A	A	A	A	A
Cosmopolitan	E	A	A	A	A	A	A
Counterpoint	F	A	A	A	A	A	A
Cross Check	A	A	A	A	A	A	A
Crystals	F	A	A	A	A	A	A
Curlicue	D	A	A	A	A	A	A
Dapper	C	A	A	A	A	A	A
Daydream	F	A	A	A	A	A	A
Dazzle	F	A	A	A	A	A	A
Debonair	G	A	A	A	A	A	A
Detail	G	A	A	A	A	A	A
Echo	E	A	A	A	A	A	A
Ecosphere	G	A	A	A	A	A	A
Eleanor Rigby	G	A	A	A	A	A	A
Element	D	A	A	A	A	A	A
Encore	I	A	A	A	A	A	A
Ephesus	G	A	A	A	A	A	A
Equation	E	A	A	A	A	A	A
Equinox	E	A	A	A	A	A	A
Esprit	F	A	A	A	A	A	A
Essence	F	A	A	A	A	A	A

Key: A=Approved • = Does not apply

Mayer Continued

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Europa	F	A	A	A	A	A	A
Evolve	I	A	A	A	A	A	A
Facets	I	A	A	A	A	A	A
Fedora	C	A	A	A	A	A	A
Finale	F	A	A	A	A	A	A
Florentino	C	A	A	A	A	A	A
Flower Power	D	A	A	A	A	A	A
Focal Point	D	A	A	A	A	A	A
Forte	A	A	A	A	A	A	A
Foundation 10	C	A	A	A	A	A	A
Fretwork	J	A	A	A	•	A	A
Gala	F	A	A	A	A	A	A
Geisha	K	A	A	A	A	A	A
Genesis	E	A	A	A	A	A	A
Glimmer	G	A	A	A	A	A	A
Groundworks	H	A	A	A	A	A	A
Guardian	E	A	A	A	A	A	A
Haberdash	D	A	A	A	A	A	A
Hole In One	G	A	A	A	A	A	A
Hombre	G	A	A	A	A	A	A
Hopsack	G	A	A	A	A	A	A
Huipil	I	A	A	A	•	A	A
Images	D	A	A	A	A	A	A
In The Groove	F	A	A	A	A	A	A
Infinity	H	A	A	A	A	A	A
Intrigue	D	A	A	A	A	A	A
Jenga	F	A	A	A	A	A	A
Jubilee	D	A	A	A	A	A	A
Karma	H	A	A	A	A	A	A
Katagami	J	A	A	A	A	A	A
Key Largo	C	A	A	A	A	A	A
Kismet	G	A	A	A	A	A	A
Kobe	C	A	A	A	A	A	A
Laredo	G	A	A	A	A	A	A
Linen	D	A	A	A	A	A	A
Locomotion	D	A	A	A	A	A	A
London	G	A	A	A	•	A	A
Longhorn	F	A	A	A	A	A	A
Lotus	J	A	A	A	A	A	A
Makore	G	A	A	A	A	A	A
Malibu	F	A	A	A	A	A	A
Mandala	K	A	A	A	A	A	A
Maramara	F	A	A	A	A	A	A
Marvel	H	A	A	A	A	A	A
Maverick	C	A	A	A	A	A	A
Maze	G	A	A	A	A	A	A
Meander	D	A	A	A	A	A	A
Melody	G	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Metal Strips	I	A	A	A	A	A	A
Metro	E	A	A	A	A	A	A
Micro Dot	D	A	A	A	A	A	A
Milagro	K	A	A	A	•	A	A
Mingle	E	A	A	A	A	A	A
Monogram	E	A	A	A	A	A	A
Moonscape	D	A	•	A	A	A	A
Mosaic	E	A	A	A	A	A	A
Motif	G	A	A	A	A	A	A
Myriad	G	A	A	A	A	A	A
New Dimensions	K	A	A	A	A	A	A
Niche	F	A	A	A	A	A	A
Nostalgia	F	A	A	A	A	A	A
Nylon-Stat ESD	H	A	A	A	A	A	A
Obi	J	A	A	A	A	A	A
Odessa	F	A	A	A	A	A	A
Optic	C	A	A	A	A	A	A
Orbit	E	A	A	A	A	A	A
Origami	J	A	A	A	A	A	A
Ottoman	H	A	A	A	A	A	A
Outback	D	A	A	A	A	A	A
Palermo	F	A	A	A	A	A	A
Panache	J	A	A	A	A	A	A
Patio	D	A	A	A	A	A	A
Phoenix	D	A	A	A	A	A	A
Plaza	F	A	A	A	A	A	A
Portal	F	A	A	A	A	A	A
Positive							
Thoughts	I	A	A	A	A	A	A
Prado	E	A	A	A	A	A	A
Prism	C	A	A	A	A	A	A
Quattro	B	A	A	A	A	A	A
Ranchero	A	A	A	A	A	A	A
Ratio	I	A	A	A	A	A	A
Rejuvenate	J	A	A	A	A	A	A
Reveal	F	A	A	A	A	A	A
Reverb	D	A	A	A	A	A	A
Rhythm	I	A	A	A	A	A	A
Rift	F	A	A	A	A	A	A
Rock & Roll	G	A	A	A	A	A	A
Samurai	J	A	A	A	A	A	A
Sashiko	K	A	A	A	A	A	A
Sequel	C	A	A	A	A	A	A
Sequel	E	A	A	A	A	A	A
Sequence	D	A	A	A	A	A	A
Shantung	D	A	A	A	A	A	A
Sherlock	D	A	A	A	A	A	A
Shibori	J	A	A	A	A	A	A

MAYER Continued Key: A=Approved • = Does not apply

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Shimmer	G	A	A	A	A	A	A
Signs	K	A	A	A	A	A	A
Sketch	D	A	A	A	A	A	A
Slick	E	A	A	A	A	A	A
Smart Suede	F	A	A	A	A	A	A
Soleil	I	A	A	A	A	A	A
Sophisticate	E	A	A	A	A	A	A
Splendor	F	A	A	A	A	A	A
Spokes	I	A	A	A	A	A	A
Stop & Go	G	A	A	A	A	A	A
Sula	K	A	A	A	•	A	A
Suna	K	A	A	A	A	A	A
Sutra	I	A	A	A	A	A	A
Textura	K	A	A	A	•	A	A
Theory	C	A	A	A	A	A	A
Turnabout	I	A	A	A	A	A	A
Tussah	E	A	A	A	A	A	A
Twister	F	A	A	A	A	A	A

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Valet	D	A	A	A	A	A	A
Variant	C	A	A	A	A	A	A
Venetian	K	A	A	A	A	A	A
Venue	E	A	A	A	A	A	A
Vibrant	F	A	A	A	A	A	A
Viewpoint	H	A	A	A	A	A	A
Vintage Mohair	K	A	A	A	A	A	A
Vipassana	I	A	A	A	A	A	A
Vogue	E	A	A	A	A	A	A
Volante	K	A	A	A	A	A	A
Whimsy	J	A	A	A	A	A	A
Whirligig	J	A	A	A	A	A	A
Wildflower	I	A	A	A	A	A	A
Willow	D	A	A	A	A	A	A
Wool Boucle	K	A	A	A	A	A	A
Zazen	I	A	A	A	A	A	A
Zen	I	A	A	A	•	A	A

Ultrafabrics

Pattern	Grade	Code	Live, Live II	Jet	Plus	Sketch	Snap
Brisa	G	A	A	A	A	A	A
Brisa Distressed	G	A	A	A	A	A	A

NOTES

T51 Seating

T51 Seating combines sleek, contemporary styling with ultimate adjustability.

Standard features:

- Upholstered seat and back
- Hard carpet casters (except Guest)
- Rated to 300 pounds

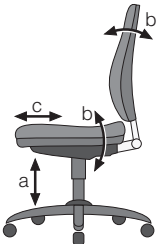
CHAIR MODELS

Task

Executive

Guest

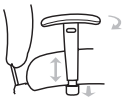
MECHANISM DESCRIPTIONS



Synchro-tilt Mechanism

- Pneumatic seat height adjustment
- Back tilt (2 degrees back tilt to 1 degree seat tilt)
- Seat depth adjustment (if noted under additional features)
- Tilt tension adjustment
- Swivels 360 degrees

ARM DESCRIPTIONS (available on all Task chairs)



3-way Adjustable
height, depth and pivot
adjustable arms

ADDITIONAL CHAIR OPTIONS

2.375" of
height adjustment

HR - Head Rest
Available on
Executive Model Only

B - Soft Casters

14.75" - 17.75"
(Seat Height from floor)

P - Petite Cylinder

TO ORDER, SPECIFY

❶ Catalog Number
❷ Fabric Color
❸ Any additional option that applies (add upcharges to your list price).

Example: **SID100.T31.B**
$1155 $28 = $1183 Total Cost

(T51 Task . Grey . Soft Casters)

Comes standard with:
- Upholstered seat and back
- 3-Way adjustable arms
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price
SID100 **Black Plastic Base** Synchro-tilt Mechanism Standard features include: • 5 position tilt stop • Adjustable lumbar support • Seat depth adjustment • Forward seat tilt	$1155
SID120 **Polished Aluminum Base and Arm Supports** Synchro-tilt Mechanism Standard features include: • 5 position tilt stop • Adjustable lumbar support • Seat depth adjustment • Forward seat tilt	$1240

❷ Specify Fabric Color

T31 - grey
T36 - black

❸ Additional Options

ⓔ **B** - Soft Casters	+ $28
ⓔ **P** - Petite Cylinder	N/C

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Additional Options

Example: **SID225.HR**
$1506 $196 = $1702 Total Cost

(T51 Executive . Head Rest)

Comes standard with:
- Black leather seat and back
- Leather wrapped 3-way adjustable arms
- Polished aluminum base and arm supports
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price
SID225 Synchro-tilt Mechanism Standard features include: • 5 position tilt stop • Adjustable lumbar support • Seat depth adjustment • Forward seat tilt	$1506

❷ Additional Options

ⓔ **HR** - Head Rest	+ $196
ⓔ **B** - Soft Casters	+ $28
ⓔ **P** - Petite Cylinder	N/C

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Fabric Color or Leather

Example: **SID300.T36**
$674 = $674 Total Cost

(T51 Guest . Black Fabric)

Comes standard with:
- Upholstered seat and back
- Black steel frame
- Black polyurethane arm pads

❶ Catalog Number and Description		List Price
SID300 Fabric Guest Chair		$674
SID325 Black Leather Guest Chair		$879
❷ **Specify Fabric**	T36 - black	

See page 6-8 for Chair Dimensions

Code Seating

Code provides performance seating with standard full ergonomic controls and adjustable arms.

Standard features:

- Polished aluminum frame and base
- Hard carpet casters
- Rated to 300 pounds (except Code Stool)

CHAIR MODELS

Mesh Back

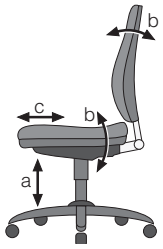
- Task
- Executive
- Stool
- Conference

Full Leather

- Task
- Executive
- Conference

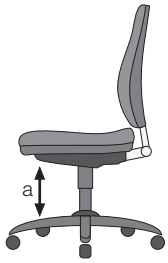
Stool

MECHANISM DESCRIPTIONS



Synchro-tilt mechanism

- Pneumatic seat height adjustment
- Back tilt (2 degrees back tilt to 1 degree seat tilt)
- Seat depth adjustment (if noted under additional features)
- Tilt tension adjustment
- Swivels 360 degrees

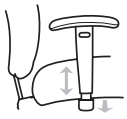


Swivel mechanism (Stool only)

- Pneumatic seat height adjustment
- Swivels 360 degrees

ARMS DESCRIPTIONS

Armless



2-way adjustable
Height and Width

Loop Arm
Polished Aluminum

ADDITIONAL CHAIR OPTIONS

F - Glides

15.75" - 18.625"
(Seat Height from floor)

P - Petite Cylinder Height

B - Soft Braking Casters

MF - Memory Foam
Available on Task and Exec models except **full leather** models

TO ORDER, SPECIFY

❶ Catalog Number
❷ Any additional option that applies (add upcharges to your list price).
❸ Seat Fabric/Leather

Example: CD6124.B.AJ8
($1201 $28 Grade A Fabric = $1229 Total Cost)

(Code Task . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Mesh back with upholstered seat
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
CD6124 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment • 2-way adjustable arms	$1201	$1219	$1241	$1259	$1279	$1315	$1351	$1384	$1406	$1440	$1486	$1345
CD6120 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment	$1074	$1092	$1114	$1132	$1152	$1188	$1224	$1257	$1279	$1313	$1359	$1218

❷ Additional Options

B - Soft Braking Casters	+ $28
F - Glides	N/C
P - Petite Cylinder Height	N/C
MF - Memory Foam	+ $58

❸ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Any additional option that applies (add upcharges to your list price).
❸ Seat Fabric/Leather

Example: CD6224.B.AJ8
❶ ❷ ❸
$1329 $28 Grade A Fabric = $1357 Total Cost

(Code Executive . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Mesh back with upholstered seat
- Polished aluminum base
- Polished aluminum back supports
- Adjustable headrest
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
CD6224 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment • 2-way adjustable arms	$1329	$1347	$1369	$1387	$1407	$1443	$1479	$1512	$1534	$1568	$1614	$1473
CD6220 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment	$1201	$1219	$1241	$1259	$1279	$1315	$1351	$1384	$1406	$1440	$1486	$1345

❷ Additional Options

B - Soft Braking Casters	+ $28
F - Glides	N/C
P - Petite Cylinder Height	N/C
MF - Memory Foam	+ $58

❸ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Any additional option that applies (add upcharges to your list price).
❸ Seat Fabric/Leather

Example: CD2060.B.AJ8
❶ $979 ❷ $28 ❸ Grade A Fabric = $1102 Total Cost

(Code Stool . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Mesh back with upholstered seat
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters
- Chrome foot ring

❶ Catalog Number and Mechanism Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
CD2060 **Armless** Swivel Mechanism Additional features include: • 20" twist-lock chrome foot ring	$979	$997	$1019	$1037	$1057	$1093	$1129	$1162	$1184	$1218	$1264	$1123

❷ Additional Options

B - Soft Braking Casters	+ $28
F - Glides	N/C

❸ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number

❷ Any additional option that applies (add upcharges to your list price).

Example: CD0124.B.
❶ ❷
$1361 $28 = $1389 Total Cost

(Code Task . Soft Braking Casters)

Comes standard with:
- Black Leather seat and back
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters

❶ Catalog Number and Mechanism Description	List Price
CD0124 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment • 2-wav adiustable arms	$1361
CD0120 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment	$1233

❷ Additional Options		
	B - Soft Braking Casters	+ $28
	F - Glides	N/C
	P - Petite Cylinder Height	N/C

See page 6-8 for Chair Dimensions

Comes standard with:
- Black Leather seat and back
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters
- Adjustable Headrest

TO ORDER, SPECIFY

❶ Catalog Number

❷ Any additional option that applies (add upcharges to your list price).

Example: CD0224.B.
$1489 $28 = $1517Total Cost

(Code Executive . Soft Braking Casters)

❶ Catalog Number and Mechanism Description	List Price
CD0224 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment • 2-wav adiustable arms	$1489
CD0220 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Seat Depth adjustment • Side tilt tension adjustment	$1361

❷ Additional Options		
	B - Soft Braking Casters	+ $28
	F - Glides	N/C
	P - Petite Cylinder Height	N/C

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Any additional option that applies (add upcharges to your list price).
❸ Seat and Back Fabric/Leather

Example: CD7066.B.AJ8
❶ ❷ ❸
$1105 $28 Grade A Fabric = $1133 Total Cost

(Code Conference . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Mesh back with upholstered seat
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
CD7066 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Side tilt tension adjustment • Polished aluminum loop arms	$1105	$1123	$1145	$1163	$1183	$1219	$1255	$1288	$1310	$1344	$1390	$1249
CD7060 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Side tilt tension adjustment	$1009	$1027	$1049	$1067	$1087	$1123	$1159	$1192	$1214	$1248	$1294	$1153

❷ Additional Options

B - Soft Braking Casters	+ $28
F - Glides	N/C
P - Petite Cylinder Height	N/C

❸ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number

❷ Any additional option that applies (add upcharges to your list price).

Example: **CD5126.B.**

$1265 $28 = $1293 Total Cost

(Code Conference **.** Soft Braking Casters)

Comes standard with:
- Black Leather seat and back
- Polished aluminum base
- Polished aluminum back supports
- Hard carpet casters

❶ Catalog Number and Mechanism Description	List Price
CD5126 Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Side tilt tension adjustment • Polished aluminum loop arms	$1265
CD5120 **Armless** Synchro-tilt Mechanism Additional features include: • 5 position tilt lock • Side tilt tension adjustment	$1170

❷ Additional Options		
	B - Soft Braking Casters	+ $28
	F - Glides	N/C
	P - Petite Cylinder Height	N/C

See page 6-8 for Chair Dimensions

Sketch Seating

Sketch seating includes built-in lumbar support and a dual density foam seat.

Standard features:

- Black polypropylene base
- Hard carpet casters
- Rated to 300 pounds

CHAIR MODELS

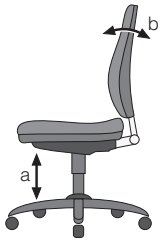
Full upholstery

- Mid Back
- High Back
- Stool

Mesh Back

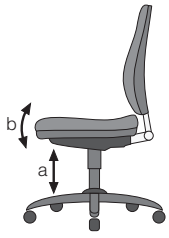
- Mid Back
- Stool

MECHANISM DESCRIPTIONS



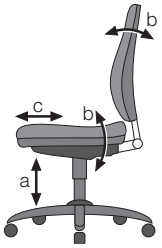
Simple adjustable mechanism

- Pneumatic seat height adjustment
- Back angle adjustment with infinite lock
- Swivels 360 degrees



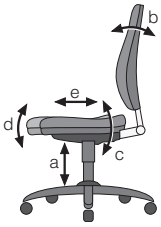
Swivel-tilt mechanism

- Pneumatic seat height adjustment
- Back tilt (seat and back tilt in unison)
- Tilt tension adjustment
- Upright back lock
- Swivels 360 degrees



Synchro-tilt mechanism

- Pneumatic seat height adjustment
- Back tilt (2 degrees back tilt to 1 degree seat tilt)
- Seat depth adjustment (if noted under additional features)
- Tilt tension adjustment
- Swivels 360 degrees



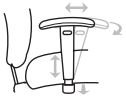
Fully adjustable mechanism

- Pneumatic seat height adjustment
- Independent back angle adjustment with infinite lock
- Independent seat angle tilt with infinite lock
- Forward seat tilt angle
- Seat depth adjustment (if note under additional features)
- Tilt tension adjustment
- Swivels 360 degrees

ARMS DESCRIPTIONS (available on all chair models)

0 - Armless

5 - Loop Arm
Black Polyurethane



7 - Adjustable
Height, Width, Depth and Pivot

8 - Loop Arm
Polished Aluminum

ADDITIONAL CHAIR OPTIONS

A - Polished Aluminum Base
available on all chair models

B - Soft Braking Casters
available on all chair models

F1 - CAL 133
available on all chair models

SR014 Shown

Comes standard with:
- Fully upholstered Seat and Back
- Black plastic base
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat and Back Fabric/Leather (when different grades are specified, use price of higher grade). Note: Specify seat first, then back fabric.

Example: SR017.5.B.BG1.BG1
($931 + $28 + Grade B Fabric = $959 Total Cost)

(Sketch Mid Back . Loop Arm . Soft Braking Casters . Upholstery Selection)

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SR017 Swivel-tilt Mechanism Additional features include: • Back height adjustment	0	$608	$643	$686	$722	$764	$838	$906	$975	$1019	$1087	$1168	$861
	5	$719	$754	$797	$833	$875	$949	$1017	$1086	$1130	$1198	$1279	$972
	7	$735	$770	$813	$849	$891	$965	$1033	$1102	$1146	$1214	$1295	$861
	8	$764	$799	$842	$878	$920	$994	$1062	$1131	$1175	$1243	$1324	$1017
SR013 Fully Adjustable Mechanism Additional features include: • Back height adjustment	0	$764	$799	$842	$878	$920	$994	$1062	$1097	$1143	$1188	$1246	$1017
	5	$875	$910	$953	$989	$1031	$1105	$1173	$1208	$1254	$1299	$1357	$1128
	7	$891	$926	$969	$1005	$1047	$1121	$1189	$1224	$1270	$1315	$1373	$1144
	8	$920	$955	$998	$1034	$1076	$1150	$1218	$1253	$1299	$1344	$1402	$1173
SR013D Fully Adjustable Mechanism Additional features include: • Back height adjustment • Seat depth adjustment	0	$855	$890	$933	$969	$1011	$1085	$1153	$1188	$1234	$1279	$1337	$1108
	5	$966	$1001	$1044	$1080	$1122	$1196	$1264	$1299	$1345	$1390	$1448	$1219
	7	$982	$1017	$1060	$1096	$1138	$1212	$1280	$1315	$1361	$1406	$1464	$1235
	8	$1011	$1046	$1089	$1125	$1167	$1241	$1309	$1344	$1390	$1435	$1493	$1264

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $137 (Leather)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SR014 Shown

Comes standard with:
- Fully upholstered Seat and Back
- Black plastic base
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat and Back Fabric/Leather (when different grades are specified, use price of higher grade). Note: Specify seat first, then back fabric.

Example: **SR014.5.B.BG1.BG1**

$868 $28 Grade B Fabric = $896 Total Cost

(Sketch Mid Back . Loop Arm . Soft Braking Casters . Upholstery Selection)

❶ Catalog Number and Mechanism Description

❷ Arm Options

0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SR014 Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock	0	$722	$757	$800	$836	$878	$952	$1020	$1089	$1133	$1201	$1282	$975
	5	$833	$868	$911	$947	$989	$1063	$1131	$1200	$1244	$1312	$1393	$1086
	7	$849	$884	$927	$963	$1005	$1079	$1147	$1216	$1260	$1328	$1409	$1102
	8	$878	$913	$956	$992	$1034	$1108	$1176	$1245	$1289	$1357	$1438	$1131
SR014D Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock • Seat depth adjustment	0	$813	$848	$891	$927	$969	$1043	$1111	$1180	$1224	$1292	$1373	$1066
	5	$924	$959	$1002	$1038	$1080	$1154	$1222	$1291	$1335	$1403	$1484	$1177
	7	$940	$975	$1018	$1054	$1096	$1170	$1238	$1307	$1351	$1419	$1500	$1193
	8	$969	$1004	$1047	$1083	$1125	$1199	$1267	$1336	$1380	$1448	$1529	$1222

❸ Additional Options

A - Polished Aluminum Base + $109
B - Soft Braking Casters + $28
F1 - CAL 133 (see page 12) + $109 (Fabric)
+ $137 (Leather)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SR024 Shown

Comes standard with:
- Fully upholstered Seat and Back
- Black plastic base
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat and Back Fabric/Leather (when different grades are specified, use price of higher grade). Note: Specify seat first, then back fabric.

Example: **SR027.8.A.B.BG1.BG1**
($841 ❶ / $109 ❷ / $28 ❸ / Grade B Fabric ❹ = $s Total Cost)

(Sketch High Back . Loop Arm . Polished Aluminum Base . Soft Braking Casters . Upholstery Selection)

❶ **Catalog Number and Mechanism Description**

❷ **Arm Options**
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SR027 Swivel-tilt Mechanism Additional features include: • Back height adjustment	0	$650	$685	$728	$764	$806	$880	$948	$1017	$1061	$1129	$1210	$903
	5	$761	$796	$839	$875	$917	$991	$1059	$1128	$1172	$1240	$1321	$1014
	7	$777	$812	$855	$891	$933	$1007	$1075	$1144	$1188	$1256	$1337	$1030
	8	$806	$841	$884	$920	$962	$1036	$1104	$1173	$1217	$1285	$1366	$1059
SR023 Fully Adjustable Mechanism Additional features include: • Back height adjustment	0	$807	$842	$885	$921	$963	$1037	$1105	$1140	$1186	$1231	$1289	$1060
	5	$918	$953	$996	$1032	$1074	$1148	$1216	$1251	$1297	$1342	$1400	$1171
	7	$934	$969	$1012	$1048	$1090	$1164	$1232	$1267	$1313	$1358	$1416	$1187
	8	$963	$998	$1041	$1077	$1119	$1193	$1261	$1296	$1342	$1387	$1445	$1216
SR023D Fully Adjustable Mechanism Additional features include: • Back height adjustment • Seat depth adjustment	0	$897	$932	$975	$1011	$1053	$1127	$1195	$1230	$1276	$1321	$1379	$1150
	5	$1008	$1043	$1086	$1122	$1164	$1238	$1306	$1341	$1387	$1432	$1490	$1261
	7	$1024	$1059	$1102	$1138	$1180	$1254	$1322	$1357	$1403	$1448	$1506	$1277
	8	$1053	$1088	$1131	$1167	$1209	$1283	$1351	$1386	$1432	$1477	$1535	$1306

❸ **Additional Options**

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $137 (Leather)

❹ **Seat and Back Fabric/ Leather**

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SR024 Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat and Back Fabric/Leather (when different grades are specified, use price of higher grade). Note: Specify seat first, then back fabric.

Example: SR024.8.A.B.BG1.BG1
$955 $109 $28 Grade B Fabric = $1092 Total Cost

(Sketch High Back . Loop Arm . Polished Aluminum Base . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Fully upholstered Seat and Back
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options

0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SR024 Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock	0	$764	$799	$842	$878	$920	$994	$1062	$1131	$1175	$1243	$1324	$1017
	5	$875	$910	$953	$989	$1031	$1105	$1173	$1242	$1286	$1354	$1435	$1128
	7	$891	$926	$969	$1005	$1047	$1121	$1189	$1258	$1302	$1370	$1451	$1144
	8	$920	$955	$998	$1034	$1076	$1150	$1218	$1287	$1331	$1399	$1480	$1173
SR024D Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock • Seat depth adjustment	0	$855	$890	$933	$969	$1011	$1085	$1153	$1222	$1266	$1334	$1415	$1108
	5	$966	$1001	$1044	$1080	$1122	$1196	$1264	$1333	$1377	$1445	$1526	$1219
	7	$982	$1017	$1060	$1096	$1138	$1212	$1280	$1349	$1393	$1461	$1542	$1235
	8	$1011	$1046	$1089	$1125	$1167	$1241	$1309	$1378	$1422	$1490	$1571	$1264

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric)
	+ $137 (Leather)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Chrome foot ring
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat and Back Fabric/Leather (when different grades are specified, use price of higher grade). Note: Specify seat first, then back fabric.

Example: SR211.7.B.BG1.BG1
❶ $1068 ❷ $28 ❸ Grade B Fabric ❹ = $1096 Total Cost

(Sketch Stool . Adjustable Arm . Soft Braking Casters . Upholstery Selection)

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SR111 **Intermediate Height** Simple Adjustment Mechanism Additional features include: • Back height adjustment • 8" of seat height adjustment	0	$906	$941	$984	$1020	$1062	$1136	$1204	$1273	$1317	$1385	$1466	$1159
	5	$1017	$1052	$1095	$1131	$1173	$1247	$1315	$1384	$1428	$1496	$1577	$1270
	7	$1033	$1068	$1111	$1147	$1189	$1263	$1331	$1400	$1444	$1512	$1593	$1286
	8	$1062	$1097	$1140	$1176	$1218	$1292	$1360	$1429	$1473	$1541	$1622	$1315
SR211 **Drafting Height** Simple Adjustment Mechanism Additional features include: • Back height adjustment • 10" of seat height adjustment	0	$906	$941	$984	$1020	$1062	$1136	$1204	$1273	$1317	$1385	$1466	$1159
	5	$1017	$1052	$1095	$1131	$1173	$1247	$1315	$1384	$1428	$1496	$1577	$1270
	7	$1033	$1068	$1111	$1147	$1189	$1263	$1331	$1400	$1444	$1512	$1593	$1286
	8	$1062	$1097	$1140	$1176	$1218	$1292	$1360	$1429	$1473	$1541	$1622	$1315

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $137 (Leather)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SRM017 Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat Fabric/Leather

Example: **SRM017.5.B.AJ8**
$630 $28 Grade A Fabric = $658 Total Cost

(Sketch Mid Back . Loop Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Black Mesh back with upholstered seat
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SRM017 Swivel-tilt Mechanism	0	$519	$537	$559	$577	$597	$633	$669	$702	$724	$758	$804	$663
	5	$630	$648	$670	$688	$708	$744	$780	$813	$835	$869	$915	$774
	7	$646	$664	$686	$704	$724	$760	$796	$829	$851	$885	$931	$790
	8	$675	$693	$715	$733	$753	$789	$825	$858	$880	$914	$960	$819
SRM013 Fully Adjustable Mechanism	0	$674	$692	$714	$732	$752	$788	$824	$840	$863	$886	$915	$818
	5	$785	$803	$825	$843	$863	$899	$935	$951	$974	$997	$1026	$929
	7	$801	$819	$841	$859	$879	$915	$951	$967	$990	$1013	$1042	$945
	8	$830	$848	$870	$888	$908	$944	$980	$996	$1019	$1042	$1071	$974
SRM013D Fully Adjustable Mechanism Additional features include: • Seat depth adjustment	0	$764	$782	$804	$822	$842	$878	$914	$930	$953	$976	$1005	$908
	5	$875	$893	$915	$933	$953	$989	$1025	$1041	$1064	$1087	$1116	$1019
	7	$891	$909	$931	$949	$969	$1005	$1041	$1057	$1080	$1103	$1132	$1035
	8	$920	$938	$960	$978	$998	$1034	$1070	$1086	$1109	$1132	$1161	$1064

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $126 (Leather)

❹ Seat Fabric/ Leather
See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SRM014 Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat Fabric/Leather

Example: **SRM014.7.B.AJ8**
$759 $28 Grade A Fabric = $787 Total Cost

(Sketch Mid Back . Adjustable Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Black Mesh back with upholstered seat
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SRM014 Synchro-tilt Mechanism Additional features include: • 5 Position tilt lock	0	$632	$650	$672	$690	$710	$746	$782	$815	$837	$871	$917	$776
	5	$743	$761	$783	$801	$821	$857	$893	$926	$948	$982	$1028	$887
	7	$759	$777	$799	$817	$837	$873	$909	$942	$964	$998	$1044	$903
	8	$788	$806	$828	$846	$866	$902	$938	$971	$993	$1027	$1073	$932
SRM014D Synchro-tilt Mechanism Additional features include • 5 Position tilt lock • Seat depth adjustment	0	$722	$740	$762	$780	$800	$836	$872	$905	$927	$961	$1007	$866
	5	$833	$851	$873	$891	$911	$947	$983	$1016	$1038	$1072	$1118	$977
	7	$849	$867	$889	$907	$927	$963	$999	$1032	$1054	$1088	$1134	$993
	8	$878	$896	$918	$936	$956	$992	$1028	$1061	$1083	$1117	$1163	$1022

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $126 (Leather)

❹ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat Fabric/Leather

Example: SRM111.7.B.AJ8
❶ $943 ❷ ❸ $28 ❹ Grade A Fabric = $971 Total Cost

(Sketch Mid Back . Adjustable Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Black Mesh back with upholstered seat
- Black plastic base
- Hard carpet casters
- Chrome foot ring

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - Loop arm/black polyurethane
7 - 4-way adjustable arm
8 - Loop arm/polished aluminum

		List Price Fabric Grade											
		A/COM	B	C	D	E	F	G	H	I	J	K	Leather
SRM111 **Intermediate Height** Simple Adjustment Mechanism Additional features include: • 8" of seat height adjustment	0	$816	$834	$856	$874	$894	$930	$966	$999	$1021	$1055	$1101	$960
	5	$927	$945	$967	$985	$1005	$1041	$1077	$1110	$1132	$1166	$1212	$1071
	7	$943	$961	$983	$1001	$1021	$1057	$1093	$1126	$1148	$1182	$1228	$1087
	8	$972	$990	$1012	$1030	$1050	$1086	$1122	$1155	$1177	$1211	$1257	$1116
SRM211 **Drafting Height** Simple Adjustment Mechanism Additional features include: • 10" of seat height adjustment	0	$816	$834	$856	$874	$894	$930	$966	$999	$1021	$1055	$1101	$960
	5	$927	$945	$967	$985	$1005	$1041	$1077	$1110	$1132	$1166	$1212	$1071
	7	$943	$961	$983	$1001	$1021	$1057	$1093	$1126	$1148	$1182	$1228	$1087
	8	$972	$990	$1012	$1030	$1050	$1086	$1122	$1155	$1177	$1211	$1257	$1116

❸ Additional Options

A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
F1 - CAL 133 (see page 12)	+ $109 (Fabric) + $126 (Leather)

❹ Seat Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Snap Seating

Snap is hardworking, all-day seating.

Standard features:

- Fully upholstered seat and back
- Black plastic base
- Hard carpet casters
- Rated to 300 pounds (except for chairs with aluminum base, SNP013D and SNP023D)
- Back Height Adjustment

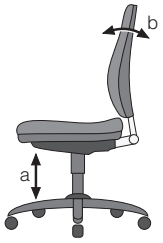
CHAIR MODELS

Mid Back

High Back

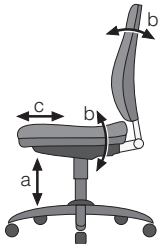
Stool

MECHANISM DESCRIPTIONS



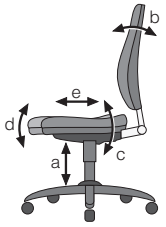
Simple adjustable mechanism

- Pneumatic seat height adjustment
- Back angle adjustment with infinite lock
- Swivels 360 degrees



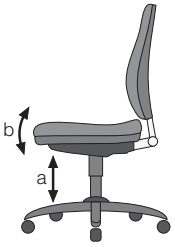
Synchro-tilt mechanism

- Pneumatic seat height adjustment
- Back tilt (2 degrees back tilt to 1 degree seat tilt)
- Seat depth adjustment (if noted under additional features)
- Tilt tension adjustment
- Swivels 360 degrees



Fully adjustable mechanism

- Pneumatic seat height adjustment
- Independent back angle adjustment with infinite lock
- Independent seat angle tilt with infinite lock
- Forward seat tilt angle
- Seat depth adjustment (if note under additional features)
- Tilt tension adjustment
- Swivels 360 degrees

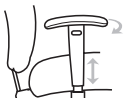


Swivel-tilt mechanism

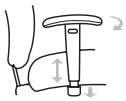
- Pneumatic seat height adjustment
- Back tilt (seat and back tilt in unison)
- Tilt tension adjustment
- Upright back lock
- Swivels 360 degrees

ARMS DESCRIPTIONS (available on all chair models)

0 - Armless



2 - 2-way Adjustable
height and pivot function



4 - 3-way Adjustable
height, width and pivot function

5 - Loop Arm
Black Polyurethane

ADDITIONAL CHAIR OPTIONS

A - Polished Aluminum Base

B - Soft Braking Casters

N - Ballistic Nylon
Ballistic Nylon is an extremely durable fabric. It is applied to the outer back of a chair and acts as a protective barrier to help protect against damage from sharp-edged surfaces in the workplace.

F - Glides

MF - Memory Foam

G - Gel Arm Pad

F1 - CAL 133

SNP013.BP Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: SNP017.BP.2.G.B.AJ8
$664 $92 $28 Grade A Fabric = $784 Total Cost

(Snap Mid Back . 2-way Adjustable Arm . Gel Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
2 - Arm height and pivot function
4 - Arm height, width and pivot function
5 - Arm cantilever open loop arm

		List Price Fabric Grade										
		A/COM	B	C	D	E	F	G	H	I	J	K
SNP017.BP Swivel-tilt Mechanism Additional features include: • Back height adjustment	0	$543	$569	$602	$629	$659	$716	$767	$819	$850	$902	$964
	2	$664	$690	$723	$750	$780	$837	$888	$940	$971	$1023	$1085
	4	$693	$719	$752	$779	$809	$866	$917	$969	$1000	$1052	$1114
	5	$654	$680	$713	$740	$770	$827	$878	$930	$961	$1013	$1075
SNP012.BP Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock	0	$656	$682	$715	$742	$772	$829	$880	$932	$963	$1015	$1077
	2	$777	$803	$836	$863	$893	$950	$1001	$1053	$1084	$1136	$1198
	4	$806	$832	$865	$892	$922	$979	$1030	$1082	$1113	$1165	$1227
	5	$767	$793	$826	$853	$883	$940	$991	$1043	$1074	$1126	$1188
SNP012D.BP Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock • Seat depth adjustment	0	$747	$773	$806	$833	$863	$920	$971	$1023	$1054	$1106	$1168
	2	$868	$894	$927	$954	$984	$1041	$1092	$1144	$1175	$1227	$1289
	4	$897	$923	$956	$983	$1013	$1070	$1121	$1173	$1204	$1256	$1318
	5	$858	$884	$917	$944	$974	$1031	$1082	$1134	$1165	$1217	$1279

❸ Additional Options

	G - Gel Arm Pad	+ $92 (Not available on 0 or 5 arm options)
	A - Polished Aluminum Base	+ $109
e	**B** - Soft Braking Casters	+ $28
	N - Ballistic Nylon	N/C (Not available with CAL 133)
	F - Glides	N/C
	MF - Memory Foam	+ $58
	F1 - CAL 133 (see page 12)	+ $104

❹ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SNP013.BP Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: SNP013.BP.2.G.B.AJ8
$819 $92 $28 Grade A Fabric = $939 Total Cost

(Snap Mid Back . 2-way Adjustable Arm . Gel Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
2 - Arm height and pivot function
4 - Arm height, width and pivot function
5 - Arm cantilever open loop arm

		List Price Fabric Grade										
		A/COM	B	C	D	E	F	G	H	I	J	K
SNP013.BP Fully Adjustable Mechanism Additional features include: • Back height adjustment	0	$698	$724	$757	$784	$814	$871	$922	$974	$1005	$1057	$1119
	2	$819	$845	$878	$905	$935	$992	$1043	$1095	$1126	$1178	$1240
	4	$848	$874	$907	$934	$964	$1021	$1072	$1124	$1155	$1207	$1269
	5	$809	$835	$868	$895	$925	$982	$1033	$1085	$1116	$1168	$1230
SNP013D.BP Fully Adjustable Mechanism Additional features include: • Back height adjustment • Seat depth adjustment	0	$789	$815	$848	$875	$905	$962	$1013	$1065	$1096	$1148	$1210
	2	$910	$936	$969	$996	$1026	$1083	$1134	$1186	$1217	$1269	$1331
	4	$939	$965	$998	$1025	$1055	$1112	$1163	$1215	$1246	$1298	$1360
	5	$900	$926	$959	$986	$1016	$1073	$1124	$1176	$1207	$1259	$1321

❸ Additional Options

	G - Gel Arm Pad	+ $92 (Not available on 0 or 5 arm options)
	A - Polished Aluminum Base	+ $109
e	**B** - Soft Braking Casters	+ $28
	N - Ballistic Nylon	N/C (Not available with CAL 133)
	F - Glides	N/C
	MF - Memory Foam	+ $58
	F1 - CAL 133 (see page 12)	+ $104

❹ Fabric

See Surface Material color legend pages 14-19

T51 Code Sketch Snap Rexxi 2 Series Y Jet Live Live II Zego M11 Quello Plus Terms, Policies & Index

See page 6-8 for Chair Dimensions

SNP022.BP Shown

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: **SNP022.BP.2.B.AJ8**
$861 $28 Grade A Fabric = $889 Total Cost

(Snap High Back . 2-way Adjustable Arm . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Hard carpet casters

❷ Arm Options
0 - Armless
2 - Arm height and pivot function
4 - Arm height, width and pivot function
5 - Arm cantilever open loop arm

❶ Catalog Number and Mechanism Description	❷ Arm Options	List Price Fabric Grade										
		A/COM	B	C	D	E	F	G	H	I	J	K
SNP027.BP Swivel-tilt Mechanism Additional features include: • Back height adjustment	0	$578	$604	$637	$664	$694	$751	$802	$854	$885	$937	$999
	2	$699	$725	$758	$785	$815	$872	$923	$975	$1006	$1058	$1120
	4	$728	$754	$787	$814	$844	$901	$952	$1004	$1035	$1087	$1149
	5	$689	$715	$748	$775	$805	$862	$913	$965	$996	$1048	$1110
SNP022.BP Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock	0	$740	$766	$799	$826	$856	$913	$964	$1016	$1047	$1099	$1161
	2	$861	$887	$920	$947	$977	$1034	$1085	$1137	$1168	$1220	$1282
	4	$890	$916	$949	$976	$1006	$1063	$1114	$1166	$1197	$1249	$1311
	5	$851	$877	$910	$937	$967	$1024	$1075	$1127	$1158	$1210	$1272
SNP022D.BP Synchro-tilt Mechanism Additional features include: • Back height adjustment • 5 position tilt lock • Seat depth adjustment	0	$783	$809	$842	$869	$899	$956	$1007	$1059	$1090	$1142	$1204
	2	$904	$930	$963	$990	$1020	$1077	$1128	$1180	$1211	$1263	$1325
	4	$933	$959	$992	$1019	$1049	$1106	$1157	$1209	$1240	$1292	$1354
	5	$894	$920	$953	$980	$1010	$1067	$1118	$1170	$1201	$1253	$1315

❸ Additional Options

	G - Gel Arm Pad	+ $92 (Not available on 0 or 5 arm options)
	A - Polished Aluminum Base	+ $109
e	**B** - Soft Braking Casters	+ $28
	N - Ballistic Nylon	N/C (Not available with CAL 133)
	F - Glides	N/C
	MF - Memory Foam	+ $58
	F1 - CAL 133 (see page 12)	+ $104

❹ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

SNP022.BP Shown

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: SNP023.BP.2.B.AJ8
❶ $904 ❷❸ $28 ❹ Grade A Fabric = $932 Total Cost

(Snap High Back . 2-way Adjustable Arm . Soft Braking Casters . Upholstery Selection)

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
2 - Arm height and pivot function
4 - Arm height, width and pivot function
5 - Arm cantilever open loop arm

		List Price Fabric Grade										
		A/COM	B	C	D	E	F	G	H	I	J	K
SNP023.BP Fully Adjustable Mechanism Additional features include: • Back height adjustment	0	$783	$809	$842	$869	$899	$956	$1007	$1059	$1090	$1142	$1204
	2	$904	$930	$963	$990	$1020	$1077	$1128	$1180	$1211	$1263	$1325
	4	$933	$959	$992	$1019	$1049	$1106	$1157	$1209	$1240	$1292	$1354
	5	$894	$920	$953	$980	$1010	$1067	$1118	$1170	$1201	$1253	$1315
SNP023D.BP Fully Adjustable Mechanism Additional features include: • Back height adjustment • Seat depth adjustment	0	$824	$850	$883	$910	$940	$997	$1048	$1100	$1131	$1183	$1245
	2	$945	$971	$1004	$1031	$1061	$1118	$1169	$1221	$1252	$1304	$1366
	4	$974	$1000	$1033	$1060	$1090	$1147	$1198	$1250	$1281	$1333	$1395
	5	$935	$961	$994	$1021	$1051	$1108	$1159	$1211	$1242	$1294	$1356

❸ Additional Options

G - Gel Arm Pad	+ $92 (Not available on 0 or 5 arm options)
A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
N - Ballistic Nylon	N/C (Not available with CAL 133)
F - Glides	N/C
MF - Memory Foam	+ $58
F1 - CAL 133 (see page 12)	+ $104

❹ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: SNP211.BP.0.B.AJ8
$683 $28 Grade A Fabric = $711 Total Cost

(Snap Stool . Armless . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Fully upholstered seat and back
- Black plastic base
- Chrome foot ring
- Hard carpet casters

❷ Arm Options
0 - Armless
2 - Arm height and pivot function
4 - Arm height, width and pivot function
5 - Arm cantilever open loop arm

❶ Catalog Number and Mechanism Description	❷ Arm Options	List Price Fabric Grade										
		A/COM	B	C	D	E	F	G	H	I	J	K
SNP111.BP **Intermediate Height** Simple Adjustable Mechanism Additional features include: • Back height adjustment • 8" of seat height adjustment	0	$683	$709	$742	$769	$799	$856	$907	$959	$990	$1042	$1104
	2	$804	$830	$863	$890	$920	$977	$1028	$1080	$1111	$1163	$1225
	4	$833	$859	$892	$919	$949	$1006	$1057	$1109	$1140	$1192	$1254
	5	$794	$820	$853	$880	$910	$967	$1018	$1070	$1101	$1153	$1215
SNP211.BP **Drafting Height** Simple Adjustable Mechanism Additional features include: • Back height adjustment • 10" of seat height adjustment	0	$683	$709	$742	$769	$799	$856	$907	$959	$990	$1042	$1104
	2	$804	$830	$863	$890	$920	$977	$1028	$1080	$1111	$1163	$1225
	4	$833	$859	$892	$919	$949	$1006	$1057	$1109	$1140	$1192	$1254
	5	$794	$820	$853	$880	$910	$967	$1018	$1070	$1101	$1153	$1215

❸ Additional Options

G - Gel Arm Pad	+ $92 (Not available on 0 or 5 arm options)
A - Polished Aluminum Base	+ $109
B - Soft Braking Casters	+ $28
N - Ballistic Nylon	N/C (Not available with CAL 133)
F - Glides	N/C
MF - Memory Foam	+ $58
F1 - CAL 133 (see page 12)	+ $104

❹ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Rexxi 2 Seating

Standard features make the Rexxi 2 chair simple to adjust to your preferences.

Standard features:

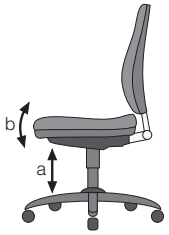
- Black Mesh back
- Upholstered seat in black dimensional knit
- Black plastic base
- Task chair rated to 300 pounds, Stool rated to 250 pounds
- Adjustable lumbar support

CHAIR MODELS

Task

Stool

MECHANISM DESCRIPTIONS



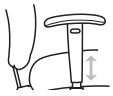
Synchro-tilt mechanism available on the Task chair

- Pneumatic seat height adjustment
- Back tilt (2 degrees back tilt to 1 degree seat tilt)
- Tilt tension adjustment
- Seat depth adjustment
- Swivels 360 degrees

Swivel mechanism available on the Stool

- Pneumatic seat height adjustment
- Swivels 360 degrees

ARM DESCRIPTIONS



Height adjustable arms

TO ORDER, SPECIFY

❶ Catalog Number

Example: ❶ **RX200**

$548 = $548 Total Cost

Comes standard with:
- Black mesh back
- Black upholstered seat
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

	List Price
RX200 Synchro-tilt Mechanism Additional features include: • Height adjustable arms • Adjustable lumbar support • Seat depth adjustment • Spring-coil enhanced cushion	$548

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number

❶
Example: **RX500**
$548 = $548 Total Cost

Comes standard with:
- Black mesh back
- Black upholstered seat
- Black plastic base
- Hard carpet casters
- Adjustable foot ring

❶ Catalog Number and Mechanism Description	List Price
RX500 Swivel Mechanism Additional features include: • Height adjustable arms • Adjustable lumbar support • Seat depth adjustment • Spring-coil enhanced cushion	$548

T51 Code Sketch Snap Rexxi 2 Series Y Jet Live Live II Zego M11 Quello Plus Parley Terms, Policies & Index

See page 6-9 for Chair Dimensions

NOTES

Series Y Seating

Series Y executive seating is designed for comfort with a contour back and compound-curve seat with waterfall front.

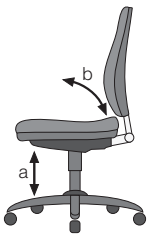
Standard features:

- Black plastic base
- Black leather
- Hard carpet casters
- Rated to 250 pounds

CHAIR MODELS

Series Y
• Mid Back

MECHANISM DESCRIPTIONS



Knee-tilt mechanism
- Pneumatic seat height adjustment
- Back tilt (seat and back tilt in unison)
- Forward tilt-pivot point (reduces lift on legs while tilting back)
- Tilt tension adjustment
- Swivels 360 degrees

ARMS DESCRIPTIONS (available on all chair models)

Loop Arm
Black Polyurethane

TO ORDER, SPECIFY

❶ Catalog Number

Example: ❶ **EXVBMB**

$774 = $774 Total Cost

Comes standard with:

- Fully upholstered in bonded black leather
- Black polyurethane loop arms
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description	List Price
EXVBMB **Mid Back** Knee-tilt Mechanism Additional features include: • 5 position tilt lock	$774

See page 6-8 for Chair Dimensions

Jet Seating

Jet, the multi-use chair, has an ergonomically-contoured polypropylene seat for durable performance and flexible comfort.

Standard features:

- Polypropylene shell
- Rated to 300 pounds (except with swivel-tilt mechanism)

CHAIR MODELS

Task

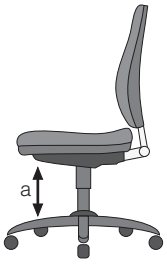
Stool
- Intermediate height
- Drafting height

Stack Chair

Café Stool

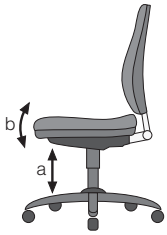
Tandem
- 2 position
- 3 position
- 4 position

MECHANISM DESCRIPTIONS



Swivel mechanism

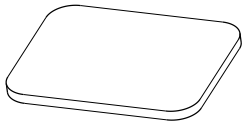
- Pneumatic seat height adjustment
- Swivels 360 degrees



Swivel-tilt mechanism

- Pneumatic seat height adjustment
- Back tilt (seat and back tilt in unison)
- Tilt tension adjustment
- Upright back lock
- Swivels 360 degrees

TABLE DESCRIPTION



Tandem Table

- High Pressure laminate top with a vinyl edge.
- Top is a nominal 1 1/4" thick.
- Dimensions - 28" W x 18" D.

ARMS DESCRIPTIONS (available where noted)

0 - Armless

5 - T-Arm

ADDITIONAL CHAIR OPTIONS (available where noted)

F - Glides

B - Soft Braking Casters

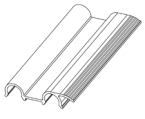
F1 - CAL 133

JET STACK CHAIR ACCESSORIES

Stack Cart

Tablet Arm

Book Rack



Ganging Device

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Frame and Shell Color
❹ Any additional option that applies (add upcharges to your list price).
❺ Fabric

Example: TW006U2.0.S1.X4.B.AJ8
$497 $0 $5 $28 Grade A Fabric = $530 Total Cost

(Jet Task Armless . Black Frame . Medium Blue Shell . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Polypropylene shell
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description

❷ Arm Options
0 - Armless
5 - T-arm (arm cap is black, arm matches frame color)

		List Price Fabric Grade											
		Plastic	A/COM	B	C	D	E	F	G	H	I	J	K
TW006 **Polypropylene seat and back** Swivel Mechanism	0	$376	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	5	$427	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TW006U1 **Upholstered Seat** Swivel Mechanism	0	N/A	$441	$459	$481	$499	$519	$555	$591	$624	$646	$680	$726
	5	N/A	$492	$510	$532	$550	$570	$606	$642	$675	$697	$731	$777
TW006U2 **Upholstered Seat and Back** Swivel Mechanism	0	N/A	$497	$515	$537	$555	$575	$611	$647	$680	$702	$736	$782
	5	N/A	$548	$566	$588	$606	$626	$662	$698	$731	$753	$787	$833

❸ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge
X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C

Upcharge Per Chair:
X4 - Medium Blue - $5 X8 - Teal Green - $5 X12 - Ivory - $14
X6 - Red - $14 X10 - Yellow - $5 X14 - Yellow Green - $5
X11 - Medium Gray - $5

❹ Additional Options

B - Soft Braking Casters + $28
F - Glides N/C
F1 - CAL 133 (see page 12) + $69 (No Upcharge on TW006)

❺ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Frame and Shell Color
❹ Any additional option that applies (add upcharges to your list price).
❺ Fabric

Example: TW007U2.0.S1.X4.B.AJ8
❶ ❷ ❸ ❹ ❺
$529 $0 $5 $28 Grade A Fabric = $562 Total Cost

(Jet Task Armless . Black Frame . Medium Blue Shell . Soft Braking Casters . Upholstery Selection)

Comes standard with:
- Polypropylene shell
- Black plastic base
- Hard carpet casters

❶ Catalog Number and Mechanism Description	❷ Arm Options	List Price Fabric Grade											
		Plastic	A/COM	B	C	D	E	F	G	H	I	J	K
TW007 **Polypropylene seat and back** Swivel-tilt Mechanism	0	$410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	5	$461	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TW007U1 **Upholstered Seat** Swivel-tilt Mechanism	0	N/A	$476	$494	$516	$534	$554	$590	$626	$659	$681	$715	$761
	5	N/A	$527	$545	$567	$585	$605	$641	$677	$710	$732	$766	$812
TW007U2 **Upholstered Seat and Back** Swivel-tilt Mechanism	0	N/A	$529	$547	$569	$587	$607	$643	$679	$712	$734	$768	$814
	5	N/A	$580	$598	$620	$638	$658	$694	$730	$763	$785	$819	$865

❷ Arm Options
0 - Armless
5 - T-arm (arm cap is black, arm matches frame color)

❸ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge
X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C

Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❹ Additional Options

B - Soft Braking Casters + $28
F - Glides N/C
F1 - CAL 133 (see page 12) + $69 (No Upcharge on TW007)

❺ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Comes standard with:
- Polypropylene shell
- Black plastic base
- Chrome foot ring
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Frame and Shell Color
❹ Any additional option that applies (add upcharges to your list price).
❺ Fabric

Example: TW206U1.5.S1.X1.B.AJ8
($587 + $0 + $0 + $28 + Grade A Fabric = $615 Total Cost)

(Jet Stool with T-Arm . Black Frame . Black Shell . Soft Braking Casters . Upholstery Selection)

❷ Arm Options
0 - Armless
5 - T-arm (arm cap is black, arm matches frame color)

❶ Catalog Number and Mechanism Description	❷ Arm Options	List Price Fabric Grade											
		Plastic	A/COM	B	C	D	E	F	G	H	I	J	K
TW106 **Intermediate Height** **Polypropylene seat and back** Swivel Mechanism Additional features include: • 8″ of seat height adjustment **TW206** **Drafting Height** **Polypropylene seat and back** Swivel Mechanism Additional features include: • 10″ of seat height adjustment	0	$470	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	5	$521	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TW106U1 **Intermediate Height** **Upholstered Seat** Swivel Mechanism Additional features include: • 8″ of seat height adjustment **TW206U1** **Drafting Height** **Upholstered Seat** Swivel Mechanism Additional features include: • 10″ of seat height adjustment	0	N/A	$536	$554	$576	$594	$614	$650	$686	$719	$741	$775	$821
	5	N/A	$587	$605	$627	$645	$665	$701	$737	$770	$792	$826	$872

❸ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge
X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C
Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❹ Additional Options

B - Soft Braking Casters + $28
F - Glides N/C
F1 - CAL 133 (see page 12) + $69

❺ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Comes standard with:
- Polypropylene shell
- Black plastic base
- Chrome foot ring
- Hard carpet casters

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Frame and Shell Color
❹ Any additional option that applies (add upcharges to your list price).
❺ Fabric

Example: TW206U2.5.S1.X1.B.AJ8
$618 $0 $0 $28 Grade A Fabric = $646 Total Cost

(Jet Stool with T-Arm . Black Frame . Black Shell . Soft Braking Casters . Upholstery Selection)

❶ Catalog Number and Mechanism Description

❷ Arm Options

0 - Armless
5 - T-arm (arm cap is black, arm matches frame color)

		List Price Fabric Grade											
		Plastic	A/COM	B	C	D	E	F	G	H	I	J	K
TW106U2 **Intermediate Height** **Upholstered seat and back** Swivel Mechanism Additional features include: • 8″ of seat height adjustment	0	N/A	$567	$585	$607	$625	$645	$681	$717	$750	$772	$806	$852
	5	N/A	$618	$636	$658	$676	$696	$732	$768	$801	$823	$857	$903
TW206U2 **Drafting Height** **Upholstered seat and back** Swivel Mechanism Additional features include: • 10″ of seat height adjustment													

❸ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge
X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C

Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❹ Additional Options

e **B** - Soft Braking Casters + $28
F - Glides N/C

❺ Fabric

F1 - CAL 133 (see page 12) + $69

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Comes standard with:
- Polypropylene shell
- Armless
- Sled base frame
- Polycarbonate Glide
- Nonupholstered chair stacks 10 on the ground
- Upholstered chair stacks 5 on the ground

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame and Shell Color
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: **TW300U1.S4.X2.F1.AJ8**
$266 $0 $0 $69 Grade A Fabric = $335 Total Cost

(Jet Stack Armless . Platinum Frame . Graphite Shell. Cal 133 . Upholstery Selection)

❶ Catalog Number and Description

	List Price Fabric Grade											
	Non-Upholstered Shell	A/COM	B	C	D	E	F	G	H	I	J	K
TW300 Polypropylene seat and back	$197	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TW300U1 Upholstered Seat	N/A	$266	$284	$306	$324	$344	$380	$416	$449	$471	$505	$551
TW300U2 Upholstered Seat and Back	N/A	$330	$348	$370	$388	$408	$444	$480	$513	$535	$569	$615

❷ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S3 - Steel Frame (Chrome) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge
X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C

Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❸ Additional Options

FG - Felt Glide + $23
F1 - CAL 133 (see page 12) + $69 (No Upcharge on TW300)

❹ Fabric

See Surface Material color legend pages 14-19

*See page 62 and 63 for Jet Accessories

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame and Shell Color
❸ Any additional option that applies (add upcharges to your list price).
❹ Fabric

Example: TW500U1.S4.X2.FG.AJ8
($383 ❶ | $0 ❷ | $0 ❸ | $23 ❸ | Grade A Fabric ❹ = $406 Total Cost)

(Jet Stack Armless . Platinum Frame . Graphite Shell. Felt Glide . Upholstery Selection)

Comes standard with:
- Polypropylene shell
- Armless
- Sled base frame
- Polycarbonate Glide

❶ Catalog Number and Description

	List Price Fabric Grade											
	Non-Upholstered Shell	A/COM	B	C	D	E	F	G	H	I	J	K
TW500 **Polypropylene seat and back**	$316	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TW500U1 **Upholstered Seat**	N/A	$383	$401	$423	$441	$461	$497	$533	$566	$588	$622	$668
TW500U2 **Upholstered Seat and Back**	N/A	$448	$466	$488	$506	$526	$562	$598	$631	$653	$687	$733

❷ Specify a Frame and Shell Color

S1 - Steel Frame (Black) N/C
S3 - Steel Frame (Chrome) N/C
S4 - Steel Frame (Platinum) N/C
X_ - Shell Colors No Upcharge

X1 - Black - N/C X2 - Graphite - N/C X13 - Light Gray - N/C

Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❸ Additional Options

FG - Felt Glide + $23
F1 - CAL 133 (see page 12) + $69 (No Upcharge on TW300)

❹ Fabric

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Jet Stack Cart

Cart accommodates Jet Stack plastic and upholstered chairs. Stacking height is 40-high for plastic chairs and 10-high for upholstered chairs. The cart has four 5" diameter casters. The cart is not to be used to stack the Cafe Stool.

Available in Black only.

Jet Ganging Device

Package includes 4 devices per box. Only 1 ganging device is needed to gang 2 chairs together. Therefore, one box will gang 5 chairs. The ganging device is not to be used to gang the Cafe Stool.

Available in Black only.

TO ORDER, SPECIFY

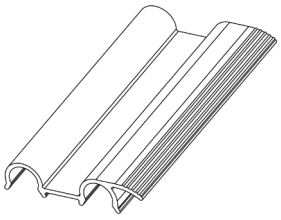
❶ Catalog Number

Example: ❶ **TWSC**

$524 = $524 Total Cost

Jet Stack Cart

Description	List Price	Catalog Number
Jet Stack Cart	$524	**TWSC**



Jet Ganging Device

Description	List Price	Catalog Number
Jet Ganging Device (4 per box)	$55	**TWGC**

Jet Tablet Arm

The Tablet Arm can be added to the Jet Stack chair. The flip-up arm is available in right- and left-handed models. The tablet table is black, the frame is chrome.

Jet Book Rack

The Book Rack can be added to the Jet Stack chair. Available in chrome only. No tools required for assembly.

Note: When Tablet Arm and/or Book Rack are installed chairs can not be stacked.

TO ORDER, SPECIFY

❶ Catalog Number

Example: ❶ TWBR

$82 = $82 Total Cost

Jet Tablet Arm

Depth	Dimension Width	Description	List Price	Catalog Number
18″	12″	Tablet Arm - Right	$188	**TWTAR**
18″	12″	Tablet Arm - Left	$188	**TWTAL**

Jet Book Rack

Depth	Dimension Width	Height	Description	List Price	Catalog Number
17″	20″	3″	Book Rack	$82	**TWBR**

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Seat and Table Positions
❹ Beam Color
❺ Seat Frame Color
❻ Shell Color
❼ Any additional option that applies (add upcharges to your list price).
❽ Fabric
❾ HPL
❿ Edge Color

Example: **TWB22S.0.S.S.S4.S4.X6**

$1506 $0 $0 $28 = $1534 Total Cost

Comes standard with:
- Polypropylene shell
- Steel beam base

❶ Catalog Number and Description	❷ Arm Options **0** - Armless **5** - T-arm (arm cap is black, arm matches frame color)	❸ Positions for: **S -** Seat **T** - Table (when facing beam) 1 2	List Price Fabric Grade Plastic	A/ COM	B	C	D	E	F	G	H	I	J	K
TWB22S	0	– –	$1506	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2 polypropylene seats and backs	5	– –	$1608	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB22SU1	0	– –	N/A	$1640	$1675	$1718	$1754	$1796	$1870	$1938	$2007	$2051	$2119	$2211
2 upholstered seats	5	– –	N/A	$1742	$1777	$1820	$1856	$1898	$1972	$2040	$2109	$2153	$2221	$2313
TWB22SU2	0	– –	N/A	$1770	$1805	$1848	$1884	$1926	$2000	$2068	$2137	$2181	$2249	$2341
2 upholstered seats and backs	5	– –	N/A	$1872	$1907	$1950	$1986	$2028	$2102	$2170	$2239	$2283	$2351	$2443
TWB2ST	0	– –	$1445	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1 polypropylene seat and back/ 1 table	5	– –	$1496	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB2STU1	0	– –	N/A	$1512	$1530	$1552	$1570	$1590	$1626	$1662	$1695	$1717	$1751	$1797
1 upholstered seat/ 1 table	5	– –	N/A	$1563	$1581	$1603	$1621	$1641	$1677	$1713	$1746	$1768	$1802	$1848
TWB2STU2	0	– –	N/A	$1578	$1596	$1618	$1636	$1656	$1692	$1728	$1761	$1783	$1817	$1863
1 upholstered seat and back/ 1 table	5	– –	N/A	$1629	$1647	$1669	$1687	$1707	$1743	$1779	$1812	$1834	$1868	$1914

❹ Specify Beam Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❺ Specify Seat Frame Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❻ Specify Shell Color
X1 - Black - N/C **X2** - Graphite - N/C **X13** - Light Gray - N/C
Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❼ Additional Options
F1 - CAL 133 +$69 per chair (no upcharge on TWB22S and TWB2ST)

❽ Fabric
See Surface Material color legend pages 14-19

❾ HPL
Grade 1 N/C **Grade 2** +$11 per table **Grade 3** +$30 per table
Surface Material color legend page 19 (specify only if Table selected)

❿ Edge Color
See Surface Material color legend page 18 (specify only if Table selected)

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Seat and Table Positions
❹ Beam Color
❺ Seat Frame Color
❻ Shell Color
❼ Any additional option that applies (add upcharges to your list price).
❽ Fabric
❾ HPL
❿ Edge Color

Example: TWB32STU1.5.S.T.S.S1.S1.X10.BC3.J0C.E1 = $2017 Total Cost

❶ TWB32STU1 $2012 | ❷ .5 | ❸ .S.T.S. | ❹ .S1 $0 | ❺ .S1 $0 | ❻ .X10 $5 | ❽ .BC3 Grade A Fabric | ❾ .J0C HPL Grade 1 | ❿ .E1

Comes standard with:
• Polypropylene shell
• Steel beam base

❶ Catalog Number and Description	❷ Arm Options **0** - Armless **5** - T-arm (arm cap is black, arm matches frame color)	❸ Positions for: **S -** Seat **T** - Table (when facing beam) 1 2 3	List Price Fabric Grade										
			Plastic	A/ COM	B	C	D	E	F	G	H	I	J	K
TWB33S	0	– – –	$1835	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3 polypropylene seats and backs	5	– – –	$1988	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB33SU1	0	– – –	N/A	$2039	$2090	$2155	$2212	$2273	$2383	$2487	$2589	$2655	$2758	$2895
3 upholstered seats	5	– – –	N/A	$2192	$2243	$2308	$2365	$2426	$2536	$2640	$2742	$2808	$2911	$3048
TWB33SU2	0	– – –	N/A	$2233	$2284	$2349	$2406	$2467	$2577	$2681	$2783	$2849	$2952	$3089
3 upholstered seats and backs	5	– – –	N/A	$2386	$2437	$2502	$2559	$2620	$2730	$2834	$2936	$3002	$3105	$3242
TWB32ST	0	– – –	$1776	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2 polypropylene seats and backs/ 1 table	5	– – –	$1878	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB32STU1	0	– – –	N/A	$1910	$1945	$1988	$2024	$2066	$2140	$2208	$2277	$2321	$2389	$2481
2 upholstered seats/ 1 table	5	– – –	N/A	$2012	$2047	$2090	$2126	$2168	$2242	$2310	$2379	$2423	$2491	$2583
TWB32STU2	0	– – –	N/A	$2041	$2076	$2119	$2155	$2197	$2271	$2339	$2408	$2452	$2520	$2612
2 upholstered seats and backs/ 1 table	5	– – –	N/A	$2143	$2178	$2221	$2257	$2299	$2373	$2441	$2510	$2554	$2622	$2714
TWB3S2T	0	– – –	$1716	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1 polypropylene seat and back/ 2 tables	5	– – –	$1767	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB3S2TU1	0	– – –	N/A	$1783	$1801	$1823	$1841	$1861	$1897	$1933	$1966	$1988	$2022	$2068
1 upholstered seat/ 2 tables	5	– – –	N/A	$1834	$1852	$1874	$1892	$1912	$1948	$1984	$2017	$2039	$2073	$2119
TWB3S2TU2	0	– – –	N/A	$1849	$1867	$1889	$1907	$1927	$1963	$1999	$2032	$2054	$2088	$2134
1 upholstered seat and back/ 2 tables	5	– – –	N/A	$1900	$1918	$1940	$1958	$1978	$2014	$2050	$2083	$2105	$2139	$2185

❹ Specify Beam Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❺ Specify Seat Frame Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❻ Specify Shell Color
X1 - Black - N/C **X2** - Graphite - N/C C **X13** - Light Gray - N/C
Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❼ Additional Options
F1 - CAL 133 +$69 per chair (no upcharge on TWB33S, TWB32ST, TWB3S2T)

❽ Fabric
See Surface Material color legend pages 14-19

❾ HPL
Grade 1 N/C **Grade 2** +$11 per table **Grade 3** +$30 per table
Surface Material color legend page 19 (specify only if Table selected)

❿ Edge Color
See Surface Material color legend page 18 (specify only if Table selected) See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Arm Option
❸ Seat and Table Positions
❹ Beam Color
❺ Seat Frame Color
❻ Shell Color
❼ Any additional option that applies (add upcharges to your list price).
❽ Fabric
❾ HPL
❿ Edge Color

Example: ❶ TWB43STU2 . ❷ 0 . ❸ S.S.T.S. . ❹ S4 . ❺ S4 . ❻ X2 . ❽ AJ8 . ❾ J0C . ❿ E1

$2836 | $0 | $0 | $0 | Grade A Fabric | HPL Grade 1 | = $2836 Total Cost

Comes standard with:
- Polypropylene shell
- Steel beam base

❶ Catalog Number and Description	❷ Arm Options **0** - Armless **5** - T-arm (arm cap is black, arm matches frame color)	❸ Positions for: **S -** Seat **T -** Table (when facing beam) 1 2 3 4	List Price Fabric Grade: Plastic	A/ COM	B	C	D	E	F	G	H	I	J	K
TWB44S	0	– – – –	$2499	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4 polypropylene seats and backs	5	– – – –	$2703	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB44SU1	0	– – – –	N/A	$2768	$2837	$2924	$2998	$3080	$3227	$3364	$3502	$3590	$3727	$3910
4 upholstered seats	5	– – – –	N/A	$2972	$3041	$3128	$3202	$3284	$3431	$3568	$3706	$3794	$3931	$4114
TWB44SU2	0	– – – –	N/A	$3028	$3097	$3184	$3258	$3340	$3487	$3624	$3762	$3850	$3987	$4170
4 upholstered seats and backs	5	– – – –	N/A	$3232	$3301	$3388	$3462	$3544	$3691	$3828	$3966	$4054	$4191	$4374
TWB43ST	0	– – – –	$2437	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3 polypropylene seats/ 1 table	5	– – – –	$2590	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB43STU1	0	– – – –	N/A	$2641	$2692	$2757	$2814	$2875	$2985	$3089	$3191	$3257	$3360	$3497
3 upholstered seats/1 table	5	– – – –	N/A	$2794	$2845	$2910	$2967	$3028	$3138	$3242	$3344	$3410	$3513	$3650
TWB43STU2	0	– – – –	N/A	$2836	$2887	$2952	$3009	$3070	$3180	$3284	$3386	$3452	$3555	$3692
3 upholstered seats and backs/ 1 table	5	– – – –	N/A	$2989	$3040	$3105	$3162	$3223	$3333	$3437	$3539	$3605	$3708	$3845
TWB42S2T	0	– – – –	$2378	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2 polypropylene seats/ 2 tables	5	– – – –	$2480	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TWB42S2TU1	0	– – – –	N/A	$2513	$2548	$2591	$2627	$2669	$2743	$2811	$2880	$2924	$2992	$3084
2 upholstered seats/ 2 tables	5	– – – –	N/A	$2615	$2650	$2693	$2729	$2771	$2845	$2913	$2982	$3026	$3094	$3186
TWB42S2TU2	0	– – – –	N/A	$2643	$2678	$2721	$2757	$2799	$2873	$2941	$3010	$3054	$3122	$3214
2 upholstered seats and backs/ 2 tables	5	– – – –	N/A	$2745	$2780	$2823	$2859	$2901	$2975	$3043	$3112	$3156	$3224	$3316

❹ Specify Beam Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❺ Specify Seat Frame Color
S1 - Steel Frame (Black) N/C
S4 - Steel Frame (Platinum) N/C

❻ Specify Shell Color
X1 - Black - N/C **X2** - Graphite - N/C **X13** - Light Gray - N/C
Upcharge Per Chair:
X4 - Medium Blue - $5 X10 - Yellow - $5 X14 - Yellow Green - $5
X6 - Red - $14 X11 - Medium Gray - $5
X8 - Teal Green - $5 X12 - Ivory - $14

❼ Additional Options
F1 - CAL 133 +$69 per chair (no upcharge on TWB44S, TWB43ST, TWB42S2T)

❽ Fabric
See Surface Material color legend pages 14-19

❾ HPL
Grade 1 N/C **Grade 2** +$11 per table **Grade 3** +$30 per table
Surface Material color legend page 19 (specify only if Table selected)

❿ Edge Color
See Surface Material color legend page 18 (specify only if Table selected)
See page 6-8 for Chair Dimensions

Live and Live II Seating

Live and Live II chairs are generously proportioned for comfort.

Standard features:

- Fully upholstered seat and back
- Stacking chairs
- Rated to 300 pounds

CHAIR MODELS

Live Chair

- Stack Chair
- Cafe Stool
  (Stacks 4 high except stool)

Live II Chair

- Stack Chair
  (Stacks 3 high)

ARMS DESCRIPTIONS (available on all chair models)

Armless

Fixed Black Arms

ADDITIONAL CHAIR OPTIONS

B - Soft Braking Casters
(stack chair only)

GR - Grey Arms

F1 - CAL 133

AG - White Nylon Glides

Comes standard with:
- Fully Upholstered seat and back
- ¾ back design
- Stacks 4 high

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame Color
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat & Back Fabric/Leather (when different grades are specified use price of higher grade). Note: Specify seat first and then back fabric

Example: TV465.S4.F1.AJ8.BFT
($468 . $0 . $104 . Grade A & B Fabric = $572 Total Cost)

(Live Stack . Arms . Platinum Frame . Cal 133 . Upholstery Selection)

❶ Catalog Number and Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
TV450 **Armless** Standard features include: • Black Glides	$350	$376	$409	$436	$466	$523	$574	$626	$657	$709	$771	$696
TV455 **Fixed Black Arms** Standard features include: • Black Glides	$416	$442	$475	$502	$532	$589	$640	$692	$723	$775	$837	$762
TV460 **Armless** Standard features include: • Black Glides • Ganging Device	$376	$402	$435	$462	$492	$549	$600	$652	$683	$735	$797	$722
TV465 **Fixed Black Arms** Standard features include: • Black Glides • Ganging Device	$442	$468	$501	$528	$558	$615	$666	$718	$749	$801	$863	$788
TV470 **Armless** Standard features include: • Hard carpet casters	$418	$444	$477	$504	$534	$591	$642	$694	$725	$777	$839	$764
TV475 **Fixed Black Arms** Standard features include: • Hard carpet casters	$486	$512	$545	$572	$602	$659	$710	$762	$793	$845	$907	$832

❷ Specify Frame Color

S1 - Steel Frame (Black)	N/C
S4 - Steel Frame (Platinum)	N/C

❸ Additional Options

B - Soft Braking Casters	+ $23 (Only available on TV470 and TV475)
F1 - CAL 133 (see page 12)	+ $104 (Fabric) +$132 (Leather)
AG - White Nylon Pad Glides	+ $8 (Available on TV450, TV455, TV460 and TV465)
GR - Grey Arms	+ $12 (Not available on Armless Chairs)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame Color
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat & Back Fabric/Leather (when different grades are specified use price of higher grade). Note: Specify seat first and then back fabric

Example: TV480.S4.F1.AJ8.BFT

❶ $598 ❷ $0 ❸ $104 ❹ Grade A & B Fabric = $702 Total Cost

(Live Cafe Stool . Armless . Platinum Frame . Cal 133 . Upholstery Selection)

Comes standard with:
- Fully upholstered seat and back
- ¾ back design
- Black Glides

❶ Catalog Number and Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
ⓔ **TV480** Armless	$572	$598	$631	$658	$688	$745	$796	$848	$879	$931	$993	$918
ⓔ **TV485** Fixed Black Arms	$639	$665	$698	$725	$755	$812	$863	$915	$946	$998	$1060	$985

❷ Specify Frame Color

S1 - Steel Frame (Black)	N/C
S4 - Steel Frame (Platinum)	N/C

❸ Additional Options

F1 - CAL 133 (see page 12)	+ $104 (Fabric) +$132 (Leather)
AG - White Nylon Pad Glides	+ $8
GR - Grey Arms	+ $12 (Available on TV485)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

T51 Code Sketch Snap Rexxi 2 Series Y Jet Live Live II Zego M11 Quello Plus Parley Terms, Policies & Index

See page 6-8 for Chair Dimensions

Comes standard with:
- Fully Upholstered seat and back
- Full back design
- Stacks 3 high

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame Color
❸ Any additional option that applies (add upcharges to your list price).
❹ Seat & Back Fabric/Leather (when different grades are specified use price of higher grade). Note: Specify seat first and then back fabric

Example: TV255.S1.F1.AJ8.BFT
($503 $0 $104 Grade A & B Fabric = $607 Total Cost)

(Live II . Arms . Black Frame . Cal 133 . Upholstery Selection)

❶ Catalog Number and Description

	List Price Fabric Grade											
	A/COM	B	C	D	E	F	G	H	I	J	K	Leather
TV250 **Armless** Standard features include: • Black Glides	$410	$436	$469	$496	$526	$583	$634	$686	$717	$769	$831	$785
TV255 **Fixed Black Arms** Standard features include: • Black Glides	$477	$503	$536	$563	$593	$650	$701	$753	$784	$836	$898	$852
TV260 **Armless** Standard features include: • Black Glides • Ganging Device	$436	$462	$495	$522	$552	$609	$660	$712	$743	$795	$857	$811
TV265 **Fixed Black Arms** Standard features include: • Black Glides • Ganging Device	$503	$529	$562	$589	$619	$676	$727	$779	$810	$862	$924	$878
TV270 **Armless** Standard features include: • Hard carpet casters	$480	$506	$539	$566	$596	$653	$704	$756	$787	$839	$901	$855
TV275 **Fixed Black Arms** Standard features include: • Hard carpet casters	$547	$573	$606	$633	$663	$720	$771	$823	$854	$906	$968	$922

❷ Specify Frame Color

S1 - Steel Frame (Black)	N/C
S4 - Steel Frame (Platinum)	N/C

❸ Additional Charges

B - Soft Braking Casters	+ $23 (Only available for TV270 and TV275)
F1 - CAL 133 (see page 12)	+ $104 (Fabric) +$132 (Leather)
AG - White Nylon Pad Glides	+ $8 (Available on TV250, TV255, TV260 and TV265)
GR - Grey Arms	+ $12 (Not available on Armless Chairs)

❹ Seat and Back Fabric/ Leather

See Surface Material color legend pages 14-19

See page 6-8 for Chair Dimensions

Zego™ Seating

Zego zips into place when needed, then nests snugly out of the way when not in use.

Standard features:

- Premium breathable mesh back
- Reclining seat back
- Fully upholstered cushion with enclosed, finished seat bottom
- Rated to 250 pounds

CHAIR MODEL

Multi-Use

Nesting

ARM DESCRIPTION

Full Armrest

ADDITIONAL CHAIR OPTIONS

F1 - CAL133 (Available on ZEG100 only)

TO ORDER, SPECIFY

❶ Catalog Number
❷ Frame Color
❸ Zego Fabric Color or Expanded Fabric Color

Example: ZEG100.S4.Z01
❶ ❷ ❸
$679 $0 = $679 Total Cost

(Zego Chair . Platinum Frame . Zego Black)

Comes standard with:
- Mesh back with upholstered seat
- Nylon casters
- Black polypropylene arms
- Reclining back

❶ Catalog Number and Description

	List Price	
ZEG100 **Upholstered with Zego Standard Fabrics**	$679	
ZEG200 **Upholstered with Expanded Fabric Offering or COM**	**Fabric Grade** **A/COM** $743	**B** $762

❷ Specify Frame Color

S4 - Steel Frame (Platinum) N/C
S5 - Steel Frame (Zego Black) N/C

❸ Specify Zego Standard Fabric (N/A on ZEG200)

Z01 - Zego Black
Z02 - Zego Gold
Z03 - Zego Red
Z04 - Zego Blue
Z05 - Zego Grey
Z06 - Zego Orange
Z07 - Zego Green

Specify Expanded Fabric (N/A on ZEG100)

Available Fabrics: Grade A: Dillon, Highbeams, Hue, and Open House
Grade B: Canter (See Surface Material section for specific colors)

❹ Additional Options

F1 - CAL133 (Available on ZEG100 only) + $97
(See page 12)

See page 6-8 for Chair Dimensions

M11 Seating

M11 seating blends fun, form and innovative function for a unique seating experience.

Standard features:

- One piece polypropylene shell
- Stackable chrome finish frame
- Self-adjustable tilting function
- Polycarbonate glides
- Stacks 4 high on the ground
- Stacks 15 high on the cart
- Rated to 250 pounds

CHAIR MODELS

Stack

ARMS DESCRIPTIONS

Armless

Plastic Armrest

ADDITIONAL CHAIR OPTIONS

CG - Ganging Glides

CHAIR ACCESSORIES

Right Tablet Arm

Book Rack

Storage Cart

TO ORDER, SPECIFY

❶ Catalog Number
❷ Shell Color
❸ Any additional option that applies (add upcharges to your list price).

Example: SID700.X21.CG
❶ ❷ ❸
$271 $12 = $283 Total Cost

(M11 Stack Chair . Armless . Black Shell . Ganging Glides)

Comes standard with:
- One piece polypropylene shell
- Chrome steel wire frame
- Stacks 4 high on the ground
- Stacks 15 high on cart

❶ Catalog Number and Description

	List Price
SID700 **Armless**	$271
SID725 **Polypropylene arm caps that match shell color**	$301
SID725TAR **Armed with Right Tablet Arm The neutral tablet table is similar to light gray HPL and slate gray edge, the frame is chrome.**	$469

❷ Specify Shell Color

X21 - black	X26 - ivory
X22 - dark grey	X27 - green
X23 - pebble	
X24 - red	
X25 - blue	

❸ Additional Options

CG - Ganging Glides	+ $12

See page 6-8 for Chair Dimensions

M11 Right Tablet Arm

The Tablet Arm can be added to the SID725 chair. The arm pivots upward for easy chair access. It is available in right-hand only with pencil slot. The neutral tablet table is similar to light gray HPL and slate gray edge, the frame is chrome.

M11 Book Rack

The Book Rack can be added to the M11 stack chair. Available in chrome only. No tools required for assembly.

M11 Storage Cart

The Storage Cart accommodates M11 Stack chairs only. Stacking height is 15-high. The cart has four 4" diameter casters. Available in black only.

Note: When Tablet Arm and/or Book Rack are installed chairs can not be stacked.

TO ORDER, SPECIFY

❶ Catalog Number

Example: ❶ SID7BR

$102 = $102 Total Cost

M11 Right Tablet Arm

Description	List Price	Catalog Number
Right Tablet Arm	$168	**SID7TAR**

Note: Not available on the SID700

M11 Book Rack

Description	List Price	Catalog Number
Book Rack	$102	**SID7BR**

M11 Storage Cart

Description	List Price	Catalog Number
Storage Cart	$421	**SID7SC**

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See page 6-9 for Chair Dimensions

NOTES

Quello™ Seating

Quello is scaled to provide comfort for a wide range of body types, with a generous seat pan and well placed foot rest.

Standard features:

- Molded wood seat
- Chrome plated steel frame
- Clear translucent glides
- Aluminium footrest
- Rated to 250 pounds

CHAIR MODEL

SEAT COLORS

- Quello White
- Quello Red
- Beech Wood

White and Red seats are high pressure laminate. Beech seats have a clear lacquer finish.

TO ORDER, SPECIFY

❶ Catalog Number
❷ Seat Color

Example: QUE100.Q2
$536 $0 = $536 Total Cost

(Quello Stool . Quello Red)

Comes standard with:
- Chrome plated steel wire frame
- Clear Translucent Glides

❶ Catalog Number and Description

	List Price
QUE100	$536

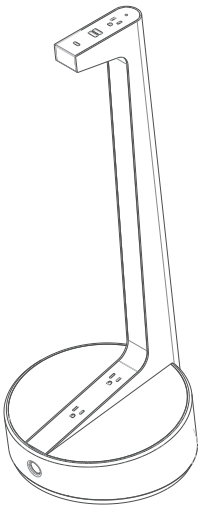
❷ Specify Seat Color

Q1 - Quello White	N/C
Q2 - Quello Red	N/C
Q3 - Beech Wood (with clear lacquer)	+ $22

See page 6-8 for Chair Dimensions

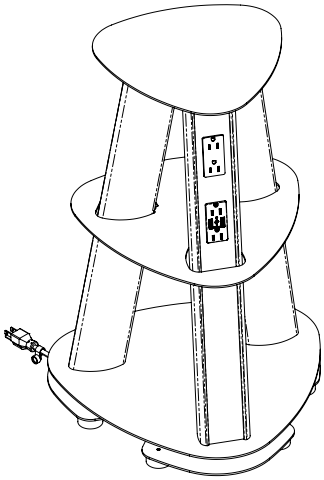
Collaborative Charging Stand
The Collaborative Charging Stand has a narrow, sleek profile. The design along with the 10' braided cord allows it to be easily moved and positioned exactly where you need power. The top of the stand has one outlet, 2 USB and 1 USB-C charging ports, the base of the unit has 2 more additional outlets. Product is UL listed.

Collaborative Power Table
The Collaborative Power Table is a perfect blend of charging station and side table. It has 12 tamper resistant outlets, 3 USB ports and 3 USB c ports accessible on 3 sides. Constructed of sturdy metal, the three shelves provide a proper resting place for all your devices. The base of the unit allows for the extra cord to be neatly stored, and has slots allowing the whole unit to be stationary. Product is ETL listed.



Collaborative Charging Stand

Dimensions Depth	Width	Height	Color	List Price	Catalog Number
12" (305)	12" (305)	28.25" (718)	Black	$1275	**CAPSVSTBLK**
			White/Gray	$1275	**CAPSVSTLHT**



Collaborative Power Table

Dimensions Depth	Width	Height	Color	List Price	Catalog Number
18" (457)	18" (457)	25.5" (648)	White	$2100	**CAPTISLWHT**
			Black	$2100	**CAPTISLBLK**
			Silver	$2100	**CAPTISLSLV**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **CAPSVSTBLK**

Total Cost $1275 = $1275

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Firm quotations are available upon request and will be honored for a period of sixty (60) days. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement

Trendway Corporation requires all orders to be submitted in writing or placed on-line at www.trendealer.com, to assure completeness and avoid errors and duplications. See page 2 for ordering information.

To expedite your order call Customer Care direct instead of fax or mail. Minimum order must be $50.00 list.

3. Confirmation
Upon receiving an order, Trendway Corporation will send a written acknowledgment with exact pricing information and scheduled shipping date. Orders can also be confirmed by going on-line at www.trendealer.com. Customer is responsible for checking acknowledgments to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to ensure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care at 1-800-893-8115 for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customer shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors or suppliers are required to pay. For shipments to AZ, CO, CA, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past Due Accounts
Past Due Accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM testing process, please follow these steps:

1. Select the COM material.

2. Check first with www.trendealer.com/ COM Library, to determine if this material has already passed testing for manufacturability on the intended product.

3. If the material is pre-approved in the COM Library, customer must submit a COM Order Submission Form (available from Trendway Customer Care Representative).

4. If the material requested is not in the COM Library, customer must submit a COM test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.

5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request

6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

If product is a seating product, a fabric certified by a manufacturer to be constructed to meet California 117 is required.

TEST YARDAGE REQUIREMENTS	
Parley	1 yard
Zego	1 1/2 yards
all other seating	Trendway requests

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials may not qualify for U.L. Listing or meet fire codes.

NOTE: Listed yardage requirements are actual dimensions based on 54" (1372)- wide material.

Refer to the individual price book pages for COM yardage requirements.

NOTE: Most fabric houses have a one yard minimum or an upcharge on less than one yard cuts.

NOTE: All COM applications are priced at Grade A; all COL applications are priced at Grade D.

12. Special Product
When Trendway purchases special surface materials (i.e. fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges a one-time charge of 1/4 of 1% list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as if the product has been shipped to a Buyer specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Federal Express, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.

- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Fridays will have an additional charge of $450 per truck.

- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 2 hour unloading period.

- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute

Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.

- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.

- Inside delivery service starts at $50. Call Customer Care for quote.

- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.

- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway tests packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department at 1-800-893-8115.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department at 1-800-893-8115.**

All Returned Goods Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.
Electrical components, non-standard items, Trendway Express products, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

24. Upholstery
Trendway takes pride in the quality and craftsmanship of our products. With the wide array of fabrics and surface materials offered, there may be differences in materials that can affect the appearance of the final product. Each product is upholstered by hand and the upholstery may vary between similar products.

Trendway cannot be held liable for any upholstery cover with regard to durability, colorfastness, shrinkage, or stretching beyond what the surface material supplier extends to Trendway.

25. Trendway Field Technical and Installation Support
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance:
1 Day on-Site, $1,800.00

Field Installation Assistance:
3 Days on-site, $2,500.00

Field Installation Assistance:
5 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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Tables

PRICE LIST | FEBRUARY 2018

Updated July 2020

Trendway

Tables
This price list includes detailed product information and pricing for these products.

Trendway product catalogs are available in the following design software: 2020 CAP, 2020 Giza, Project Matrix, Configura, and Ice. The Systems price list is also available in .pdf (Acrobat Reader) format on dealer.trendway.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on www.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Table Top is available in a 48" (**1219**)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TTRT2436HPL represents a **T**raining **T**able **R**ectangle that is **24"** (610)-deep and **36"** (914)-wide.

Order specification examples are shown throughout the price list at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Table products are shipped within Trendway's standard lead time. Extended lead-time items in the catalog are designated by shading.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday-Friday
7:30 am to 5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of this Price List.

Sequence Information
The table below shows a sample of the price list format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number:					
	TTRT2436HPL	**.GY1**	**.GS**	**.JOC**	**.DW**

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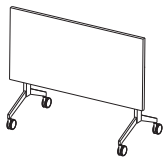
Training Tables

Y Base

Complete Tables

Fixed Rectangle Table

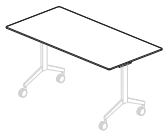


Flip Rectangle Table

24 x 60
24 x 72
30 x 60
30 x 72

Table Tops

Rectangle Top



Knife Edge Rectangle Top

Pebble Shape Top

Half Round Top

Trapezoid Top

Quarter Round Top

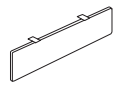
Table Bases

Fixed

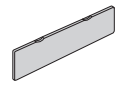
Flip

Folding

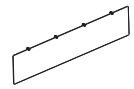
Modesties



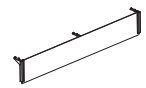
Laminate



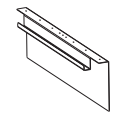
Mesh



Metal

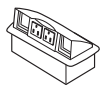


Acrylic

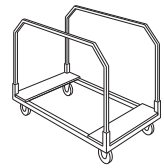


Cable Managment

Corded and Daisy Chain Pop Up Units



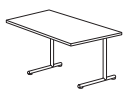
Accessories



Choices

Complete Tables

Rectangular Training Tables



T-Base with
- Fixed Top
- Flip Top
- Folding Legs

Trapezoid Training Tables

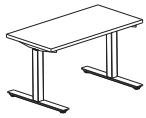
T-Base with
- Fixed Top
- Flip Top

Half-Round Training Tables

T-Base with
- Fixed Top
- Flip Top

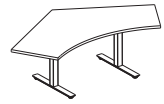
Height Adjustable Tables

Express



Rectangle
- Single Stage Electric

Corner
- Single Stage Electric



120° Corner
- Single Stage Electric

D-Shape
- Single Stage Electric

4 Adjustability

Corner
- Single Stage Electric
- Dual Stage Electric

Collaborative, Café & Occasional Tables

Trumpet Base

Round Table Top

High Pressure Laminate

Thermofused Laminate

Glass Round Table Top

Coated MDF Table Top w/Knife Edge

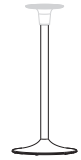
Round

Soft Square

Trumpet Base

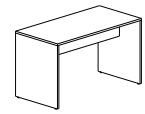
Coffee

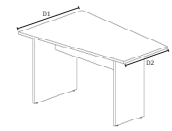
Standard



Cafe

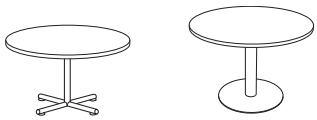
Standing Height





Choices

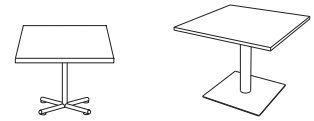
Collaborative



Dia.
30"
36"
42"
48"

Steel Base

Dia.
30"
36"
42"
48"
54"
60"



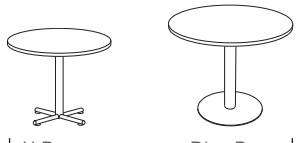
X-Base

D/W
30"
36"
42"
48"

Steel Base

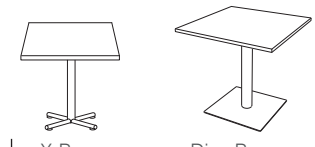
D/W
24"
30"
36"
42"
48"
54"
60"

Café



X-Base Disc Base

Dia.
30"
36"
42"
48"



X-Base Disc Base

D/W
30"
36"
42"
48"

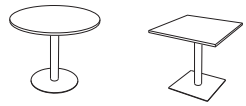
Collaborative, Café & Occasional Tables (continued)

Intrinsic

Collaborative

D/W
36"
42"
48"
60"

Cafe



Dia.
30"
36"
42"
48"

D / W
30"
36"
42"
48"

Occasional

D W H
22" x 22" x 19"
22" x 48" x 19"

Trig

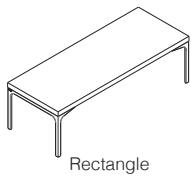
Collaborative

D/W
36"
42"
48"

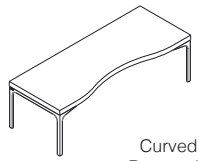
Plus

Occasional

Square



Rectangle



Curved Rectangle

Tear Drop

Occasional

Tear Drop

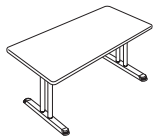
Conference Tables

Choices

Boat

Racetrack

Rectangle



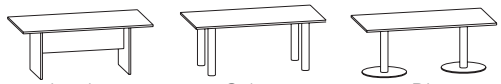
Intrinsic

Racetrack

D W
36" x 72"
48" x 72"
48" x 96"
60" x 96"
48" x 120"
48" x 144"

D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

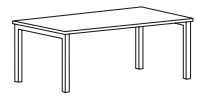
Rectangle



D W
36" x 72"
48" x 72"
48" x 96"
60" x 96"
48" x 120"
48" x 144"

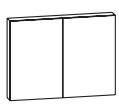
D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Trig



D W
36" x 72"
42" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Conference & Training Room Components



D W H
7" x 53¾" x 40"

D W H
24" x 36" x 36⅝"

D W H
18" x 18" x 43¾"

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information, see item #11, COM, in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends Samples
Surface Trends **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Wilsonart®
www.wilsonart.com
1-800-433-3222

SURFACE MATERIAL LEGEND
= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Glazed Panels

Plexiglass

01	Clear
E3A	*Frosted

***Tempered Glass**

03	Clear
05	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*3form

E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured

FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint

PA	Platinum

Vinyl Edgeband

Solid

K	Charcoal
E1	Designer White
E6	Graphite
G	Gray
L	Light Gray
PA	Platinum
Y	Sand
E7	Shadow
E2	Slate Grey
J	Stucco

Patterned

E8	Casual Linen
E9	Classic Linen
EB	Crisp Linen
EG	Earthen Twill
EH	Graphite Twill
ED	Neutral Twill
EE	Sarum Twill
EJ	White Twill

Woodgrain

W8	Beigewood
WE	Brazilwood
W7	Empire Mahogany
WY	Finnish Oak
W5	Fusion Maple
E5	Phantom Charcoal
E4	Phantom Ecru
E3	Phantom Pearl
WZ	Walnut
W6	Wild Cherry

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Wilsonart

J9A	Phantom Pearl
J9B	Phantom Ecru
J9C	Phantom Charcoal

Surface Trends Program

Pattern

Wilsonart	Grade 1
J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar	Grade 1
J0F	Cordial Gray

Pattern*

Nevamar	Grade 1
J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar	Grade 1
JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite	Grade 1
J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite	Grade 1
J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program
Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid	Grade 1
XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain	Grade 2
XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain	Grade 1
XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

NOTES

Training Tables

Y Base

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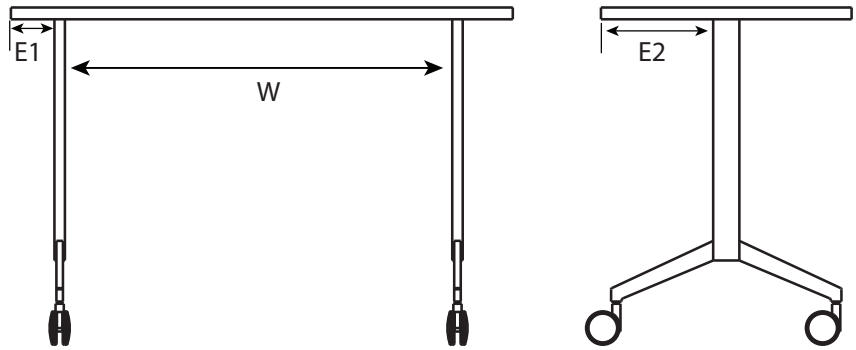
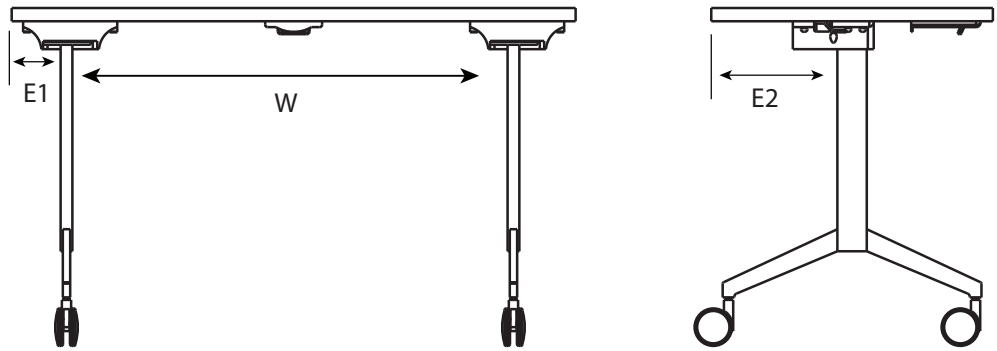
Y Base Overview

Y Base Options for Table Top Shapes Base Option:	Fixed	Flip (24" & 30" Deep Top Only)	Folding (60" — 72" Wide Top Only)
Table Top Shape			
Rectangle - HPL & Thermofused	x	x	x
Rectangle - Knife Edge	x	x	N/A
Pebble Shape - HPL & Thermofused	x	N/A	N/A
Half Round - HPL & Thermofused	x	x	N/A
Trapezoid - HPL & Thermofused	x	x	N/A
Quarter Round - HPL & Thermofused	N/A	N/A	N/A

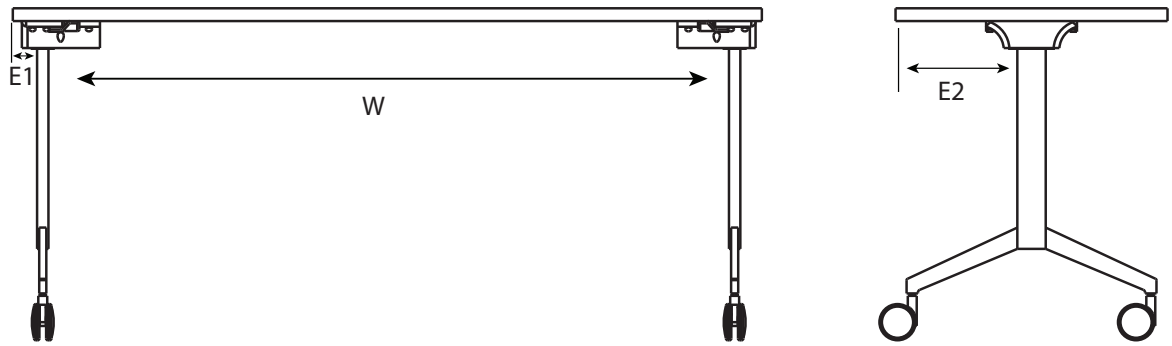
Fixed Base Table



Flip Base Table (Table top flips up for nesting)



Folding Base Table (Table legs fold in for storing)



Y Base Table Clearance Dimensions (reference tables on page 12)

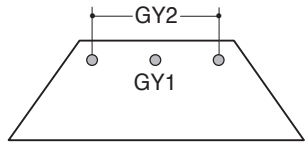
Leg Type:	Fixed Base			Flip Base			Folding Base		
Dimension:	**E1**	**W**	**E2**	**E1**	**W**	**E2**	**E1**	**W**	**E2**
	Edge of table to outside of leg	Between Legs	Front Edge of Table to the Outside of Leg	Edge of table to outside of leg	Between Legs	Front Edge of Table to the Outside of Leg	Edge of table to outside of leg	Between Legs	Front Edge of Table to the Outside of Leg
Rectangle Top Size:									
24"D x 36"W	3.375	27.25	10.75	4.5	24.875	10.75	N/A	N/A	N/A
24"D x 42"W	3.375	33.25	10.75	4.5	30.875	10.75	N/A	N/A	N/A
24"D x 48"W	3.375	39.25	10.75	4.5	36.875	10.75	N/A	N/A	N/A
24"D x 54"W	3.375	45.25	10.75	4.5	42.875	10.75	N/A	N/A	N/A
24"D x 60"W	3.375	51.25	10.75	4.5	48.875	10.75	2	53.875	10.75
24"D x 66"W	3.375	57.25	10.75	4.5	54.875	10.75	2	59.875	10.75
24"D x 72"W	3.375	63.25	10.75	4.5	60.875	10.75	2	65.875	10.75
30"D x 36"W	3.375	27.25	13.75	4.5	24.875	13.75	N/A	N/A	N/A
30"D x 42"W	3.375	33.25	13.75	4.5	30.875	13.75	N/A	N/A	N/A
30"D x 48"W	3.375	39.25	13.75	4.5	36.875	13.75	N/A	N/A	N/A
30"D x 54"W	3.375	45.25	13.75	4.5	42.875	13.75	N/A	N/A	N/A
30"D x 60"W	3.375	51.25	13.75	4.5	48.875	13.75	2	53.875	13.75
30"D x 66"W	3.375	57.25	13.75	4.5	54.875	13.75	2	59.875	13.75
30"D x 72"W	3.375	63.25	13.75	4.5	60.875	13.75	2	65.875	13.75
36"D x 48"W	3.375	39.25	16.75	N/A	N/A	N/A	N/A	N/A	N/A
36"D x 54"W	3.375	45.25	16.75	N/A	N/A	N/A	N/A	N/A	N/A
36"D x 60"W	3.375	51.25	16.75	N/A	N/A	N/A	2	53.875	16.75
36"D x 66"W	3.375	57.25	16.75	N/A	N/A	N/A	2	59.875	16.75
36"D x 72"W	3.375	63.25	16.75	N/A	N/A	N/A	2	65.875	16.75
Knife Edge Rectangle Top Size:									
24"D x 36"W	5.325	23.25	10.75	6.5	21	10.75	N/A	N/A	N/A
24"D x 42"W	5.325	29.25	10.75	6.5	27	10.75	N/A	N/A	N/A
24"D x 48"W	5.325	35.25	10.75	6.5	33	10.75	N/A	N/A	N/A
24"D x 60"W	5.325	47.25	10.75	6.5	45	10.75	N/A	N/A	N/A
24"D x 72"W	5.325	59.25	10.75	6.5	57	10.75	N/A	N/A	N/A
30"D x 36"W	5.325	23.25	13.75	6.5	21	13.75	N/A	N/A	N/A
30"D x 42"W	5.325	29.25	13.75	6.5	27	13.75	N/A	N/A	N/A
30"D x 48"W	5.325	35.25	13.75	6.5	33	13.75	N/A	N/A	N/A
30"D x 60"W	5.325	47.25	13.75	6.5	45	13.75	N/A	N/A	N/A
30"D x 66"W	5.325	53.25	13.75	6.5	51	13.75	N/A	N/A	N/A
30"D x 72"W	5.325	59.25	13.75	6.5	57	13.75	N/A	N/A	N/A
36"D x 48"W	5.325	35.25	16.75	N/A	N/A	N/A	N/A	N/A	N/A
36"D x 60"W	5.325	47.25	16.75	N/A	N/A	N/A	N/A	N/A	N/A
36"D x 72"W	5.325	59.25	16.75	N/A	N/A	N/A	N/A	N/A	N/A
Pebble Top Size:									
30"D x 72"W	13	44	13.75	N/A	N/A	N/A	N/A	N/A	N/A
36"D x 72"W	13	44	16.75	N/A	N/A	N/A	N/A	N/A	N/A
Half Round Top Size:									
24"D x 48"W	13.25	19.5	10.75	13.5	19	10.75	N/A	N/A	N/A
30"D x 60"W	13.25	31.5	13.75	16.5	25	13.75	N/A	N/A	N/A
36"D x 72"W	13.25	43.5	16.75	N/A	N/A	N/A	N/A	N/A	N/A
Trapezoid Top Size:									
24"D x 48"W	12	22	10.75	12	22	10.75	N/A	N/A	N/A
30"D x 60"W	14.5	29	13.75	14.5	29	13.75	N/A	N/A	N/A
36"D x 72"W	17	36	16.75	N/A	N/A	N/A	N/A	N/A	N/A
Quarter Round Top Size:									
24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
30"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
36"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Grommet/Pop Up Electrical Units for Trendway Training Tables

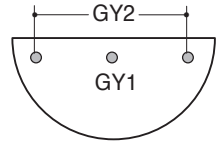
When specifying training tables, grommets or pop up cutouts may be specified for power/data routing and access. Grommets are available in black or silver and come pre-installed in the table top when GY1 or GY2 are specified as the Power Option. If Pop Up electrical units are chosen as the Power Option, the table top will ship with a factory-cut opening to house the unit, but the Pop Up units must be ordered separately. The chart below indicates which Grommet or Pop Up options are available for specific Training Tables.

Code	Position
GY1	Single grommet, centered left-to-right, 4 ¾" in from back of table top for a 24" deep top and 5 ½" in for 30" and 36" deep tops.
GY2	Pair of grommets, ¼ the width of the top in from each side, and 4 ¾" in from back of table top for a 24" deep top and 5 ½" in for 30" and 36" deep tops.
PMP & PNC	One cutout for Pop Up Unit, centered left-to-right, 4 ¾" in from back of table top for a 24" deep top and 5 ½" in for 30" and 36" deep tops.
PMH	One cutout for Pop Up Unit, centered left-to-right, 4 ½" in from back of table top for a 24" deep top and 5 ¼" in for 30" and 36" deep tops.

Grommet Locations

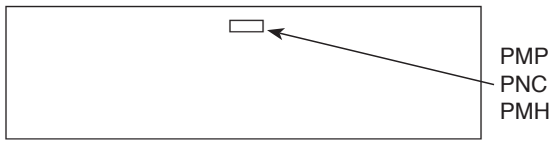


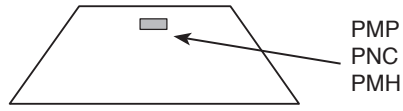
Trapezoid Training Table



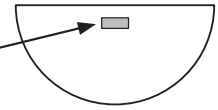
Half Round Training Table

Pop Up Locations





Trapezoid Training Table



Half Round Training Table

Dimensions	Grommet GY1	Grommet GY2	Pop Up PMP	Pop Up PNC	Pop Up PMH
Rectangle Top					
24"D x 36"W	x	N/A	x	x	x
24"D x 42"W	x	N/A	x	x	x
24"D x 48"W	x	x	x	x	x
24"D x 54"W	x	x	x	x	x
24"D x 60"W	x	x	x	x	x
24"D x 66"W	x	x	x	x	x
24"D x 72"W	x	x	x	x	x
30"D x 36"W	x	N/A	x	x	x
30"D x 42"W	x	N/A	x	x	x
30"D x 48"W	x	x	x	x	x
30"D x 54"W	x	x	x	x	x
30"D x 60"W	x	x	x	x	x
30"D x 66"W	x	x	x	x	x
30"D x 72"W	x	x	x	x	x
36"D x 48"W	x	x	x	x	x
36"D x 54"W	x	x	x	x	x
36"D x 60"W	x	x	x	x	x

Dimensions	Grommet GY1	Grommet GY2	Pop Up PMP	Pop Up PNC	Pop Up PMH
Rectangle Top (continued)					
36"D x 66"W	x	x	x	x	x
36"D x 72"W	x	x	x	x	x
Pebble Shape Top					
30"D x 72"W	N/A	N/A	N/A	N/A	N/A
36"D x 72"W	N/A	N/A	N/A	N/A	N/A
Half Round Top					
24"D x 48"W	x	x	x	x	x
30"D x 60"W	x	x	x	x	x
36"D x 72"W	x	x	x	x	x
Trapezoid Top					
24"D x 48"W	x	N/A	x	x	x
30"D x 60"W	x	N/A	x	x	x
36"D x 72"W	x	N/A	x	x	x
Quarter Round Top					
24"	N/A	N/A	N/A	N/A	N/A
30"	N/A	N/A	N/A	N/A	N/A
36"	N/A	N/A	N/A	N/A	N/A

Training Table Electrical Options
The Angled Leg Training Tables have two Pop Up options: Corded and Daisy Chained and a 4-wire 2 circuit power system.

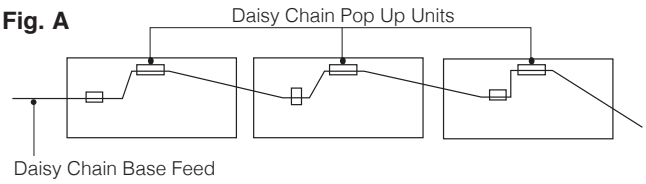
Corded Pop Ups
The corded Pop Ups come with a 6' cord that plugs into an outlet. Corded Pop Ups cannot plug into other corded Pop Ups or to Daisy Chain Pop Ups.

Daisy Chain Pop Ups
Daisy Chain Pop Ups allow a single Base Feed to power up to eight tables, depending on table width. The Daisy Chain Pop Up consists of three parts, the Base Feed, the Pop Up unit, and the Jumper. The Base Feed plugs into building power using a standard 15 amp plug. The Jumper is used to connect tables 66" and 72" to adjacent tables. In the connection sequence, each Jumper counts as a table in planning for the number of tables that can be linked (maximum eight). The Base Feed prevents overloading and will shut off power if the load is exceeded. It has a regulator with an LED light that is green in normal conditions and red in overload conditions. Pop Up unit includes the Pop Up and two connectors that will each attach to a connector on an adjacent table or to a Base feed.

This example uses three Daisy Chain Pop Up units to run power through three 60" wide tables. Since the tables are all less than 66" wide, no Jumpers are required. (Fig. A)

Daisy Chain Pop Ups as shown on 60" wide table
3 of 8 connections used.

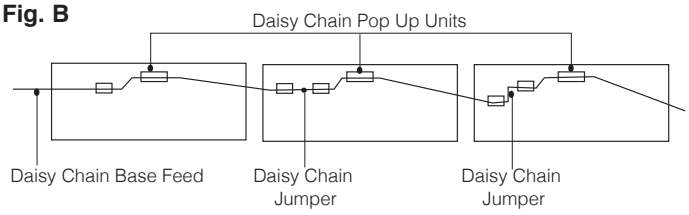
Fig. A



This example uses three Daisy Chain Pop Up units and two Jumpers to run power through three 72" tables. Tables 66" and 72" wide each require one Jumper in order to connect to an adjacent table. (Fig. B)

Daisy Chain Pop Ups as shown on 72" wide table
5 of 8 connections used.

Fig. B



Training Table Power System
The Power System provides a 4-wire, 2-circuit system, with 20 Amps for each system (circuit 1 and 2 only). The system accepts up to 10 receptacles per circuit and 20 receptacles per Base Feed, for a total of 10 Power Sets per Base Feed. The main system components include the Power Set, Electrical Harness, H-Connector and Base Feed. Grommets are required to access the power box under the table.

For this layout, the harness length is calculated by the following equation:

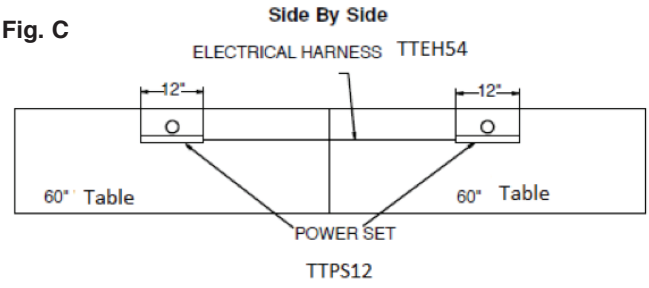
(Half of Surface 1 width) + (Half of Surface 2 width) – 6" = Harness Length

If calculated harness length does not match an exact size, select next longer length.

Example: Surface (1) is 60" wide
Surface (2) is 60" wide

(30") + (30") –6" = 54" (Fig. C)

Fig. C



Modesty Guidelines
Trendway offers five modesty options for Training Tables. Each provides a different function, aesthetic and price to meet various user requirements. All modesty options can be mounted on a Fixed Base table. Laminate, Mesh and Metal modesties have also flip function, and when attached to a Flip Top Table will rotate out of the way when tables are flipped and nested.

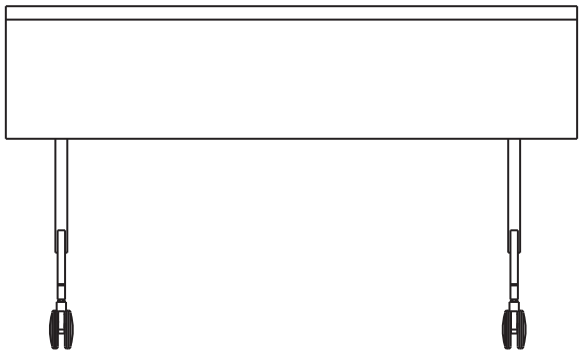
Flip Modesty Planning – 24" Deep Tables
There are two configuration options for Laminate, Mesh and Metal flip modesties when specified for 24" deep table tops.

Full width: Modesty must be installed inset from the Table's front edge, 3.5" for Laminate and Metal Modesties and 5.5" for Mesh. Pop Up electrical units and Grommets cannot be specified for this configuration.

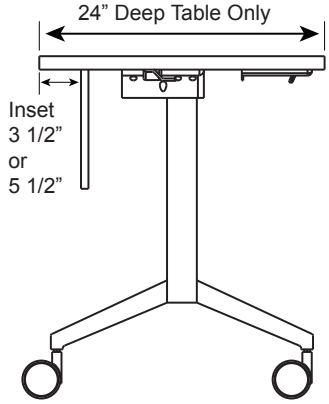
12" Shorter: Modesties specified at least 12" shorter than the Table width can be mounted at the front edge of the Table. They flip into the clearance space between the table legs. Pop Up units and Grommets can be specified for this configuration.

Flip Modesty Planning – 30" Deep Tables
Modesties specified for 30" deep Tables **must** be 12" shorter than the table width. They can then be mounted at the front edge of the table and can flip into the clearance space between table legs. Pop Up units and Grommets can be specified for this configuration.

Modesty Full Width of Table

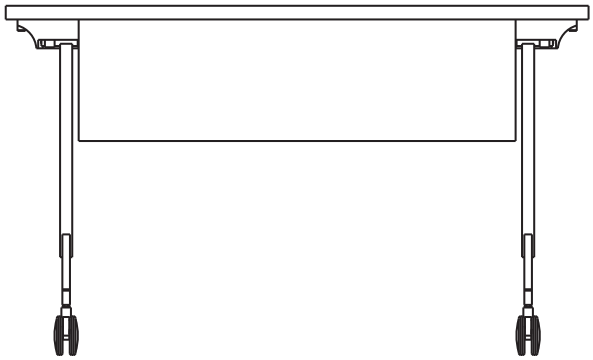


24" Deep Table Only

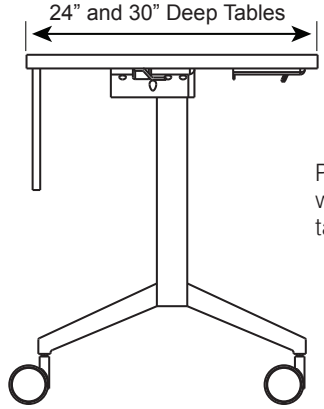


Pop up Electrical units can not be used with full width modesties on flip top tables.

Modesty 12" Less than Width of Table



24" and 30" Deep Tables



Pop up Electrical units can be used with these inset modesties on flip top tables.

Note: 36" deep tables cannot accommodate modesties that flip.

Idea Starters

So many ways to arrange and rearrange for almost any learning environment

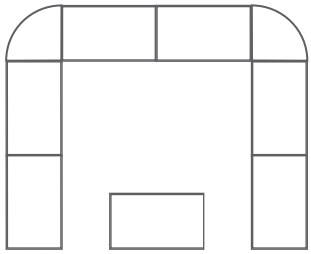
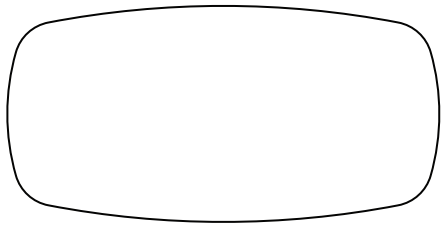
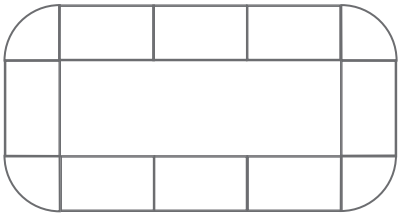
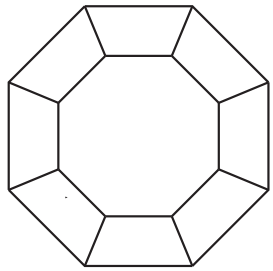
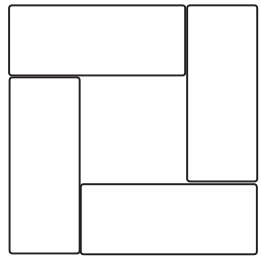
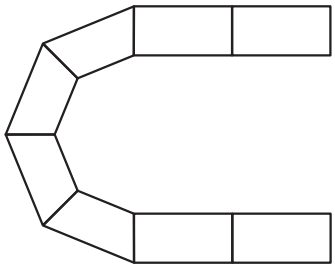
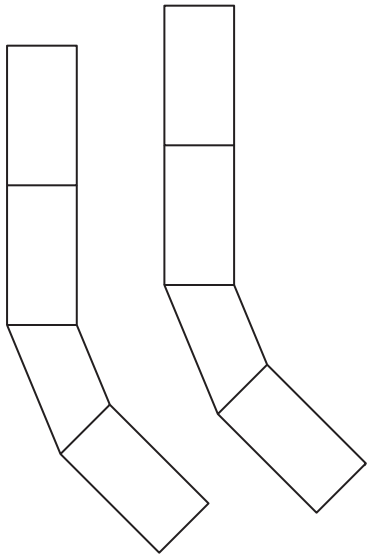
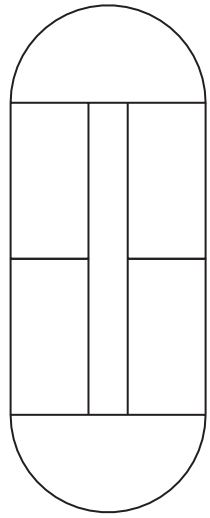









TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Complete Fixed Top Rectangle Training Tables – High Pressure Laminate
Complete Tables ship with all parts required for assembly, including top and angled training table Legs. Complete Fixed Top Rectangle Training Tables High Pressure Laminate tops are constructed of high pressure laminate with a 3mm vinyl edge. Table tops are a nominal 1 1/4" thick. Tables are available with glides or locking casters. Casters are 3" high, and available in Black or in a two-tone platinum/black color. Tables may also be optioned with a factory-cut opening for a Pop Up Electrical Unit or Grommet. Grommets are available in black or silver and ship with the table when specified.

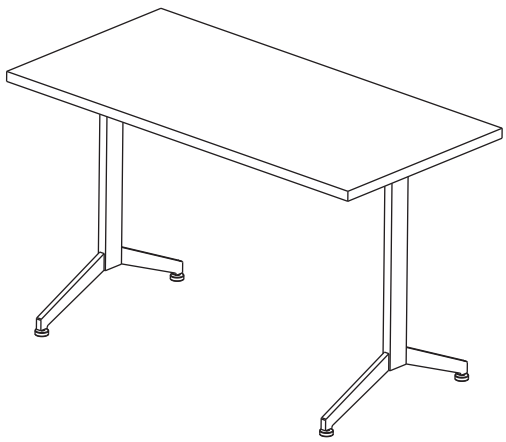
Pop Up Electrical Units are ordered separately, see page 38 & 39 for details.

Shipped ready to assemble. Tables are 29" (737) high.

For additional Table Top shapes and sizes and base options please refer to pages 26-32.

Complete Fixed Top Rectangle Training Table – High Pressure Laminate

Dimensions Depth	Dimensions Width	List Price Laminate Grades 1	2	3	Catalog Number	Casters/ Glides	Power Options	Grommet Color	Wire Manager	Laminate Color	Base Trim Color	Edge Color
24" (610)	60" (1524)	$ 918	$ 942	$ 1032	**TTABFXT2460HPL**	**GL** No Cost Glides	**NN** No Power	**GB** Black	**WMN** No Cost No Manager	High Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish + $35** See Surface Materials Page 7	See Surface Materials Page 7
	72" (1829)	1008	1032	1122	**TTABFXT2472HPL**		**GY1** One Grommet Center	**GS** Silver				
30" (762)	60" (1524)	$1023	$1061	$1202	**TTABFXT3060HPL**	**BCB + $99** Black Casters	**GY2** Two Grommets		**WMY + $38** Wire Manager			
	72" (1829)	1119	1157	1298	**TTABFXT3072HPL**	**BCC + $99** Two Tone Caster Platinum/ Black	**PMP** Basic Cut Out					
							PNC Multi-function Cut Out					
							PMH Aluminum Cut Out					



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _	_ _	_ _ _	_ _	_ _

Sample Part Number:	TTABFXT2460HPL	.BCB	.GY2	.GS	.WMN	.JOC	.DW	.DW
	_ _ _ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _
Total Cost $1017 =	$918	+ $99	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Complete Fixed Top Rectangle Training Tables Thermofused Laminate
Complete Tables ship with all parts required for assembly, including top and angled training table Legs. Complete Fixed Top Rectangle Training Tables Thermofused Laminate tops are constructed of thermofused laminate with a 3mm vinyl edge. Table tops are a nominal 1" thick. Tables are available with glides or locking casters. Casters are 3" high, and available in Black or in a two-tone platinum/black color. Tables may also be optioned with a factory-cut opening for a Pop Up Electrical Unit or Grommet. Grommets are available in black or silver and ship with the table when specified

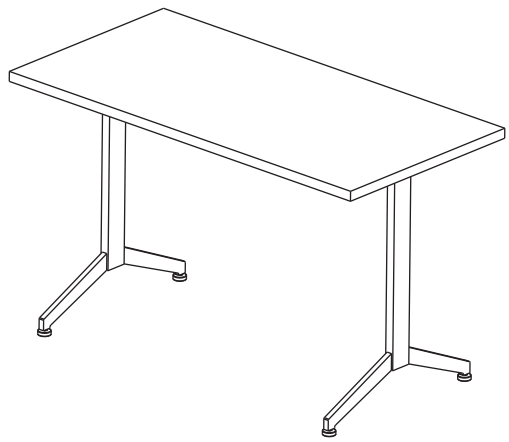
Pop Up Electrical Units are ordered separately, see page 38 & 39 for details.

Shipped ready to assemble. Tables are 28.75" (730) high.

For additional Table Top shapes and sizes and base options please refer to pages 26-32.

Complete Fixed Top Rectangle Training Table – Thermofused

Dimensions Depth	Dimensions Width	List Price Thermofused Grades 1	List Price Thermofused Grades 2	Catalog Number	Casters/ Glides	Power Options	Grommet Color	Wire Manager	Thermo-fused Color	Base Trim Color	Edge Color
24" (610)	60" (1524)	$ 841	$ 887	**TTABFXT2460TFL**	**GL** No Cost Glides	**NN** No Power	**GB** Black	**WMN** No Cost No Manager	Thermo-fused (See Surface Materials Page 8)	**Standard Finish No Cost**	See Surface Materials Page 7
	72" (1829)	917	963	**TTABFXT2472TFL**		**GY1** One Grommet in Center	**GS** Silver			**Premium Finish + $35** See Surface Materials Page 7	
30" (762)	60" (1524)	$ 939	$ 985	**TTABFXT3060TFL**	**BCB + $99** Black Casters	**GY2** Two Grommets		**WMY + $38** Wire Manager			
	72" (1829)	1021	1067	**TTABFXT3072TFL**	**BCC + $99** Two Tone Caster Platinum/ Black	**PMP** Basic Cut Out					
						PNC Multi-function Cut Out					
						PMH Aluminum Cut Out					



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _	_ _	_ _ _	_ _	_ _

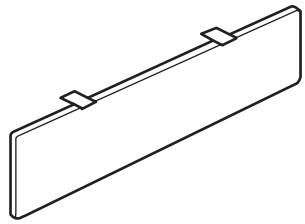
Sample Part Number:	**TTABFXT2460TFL** _ _ _ _ _ _ _ _ _ _	**.BCB** _ _ _	**.GY2** _ _ _	**.GS** _ _	**.WMN** _ _ _	**.JOC** _ _ _	**.DW** _ _	**.DW** _ _
Total Cost $940 =	$841 +	$99 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Modesty Panels
The following Modesty Panels can be specified for the Complete Fixed Top Tables on page 18 and 19.

Laminate Modesty
The Laminate Modesty is 10" in height, 5/8" thick and constructed of High Pressure Laminate. It is available in 21 colors with matching edge color. The Modesty should be specified at the same width as the table top to which it will be attached. Mounting hardware is included.

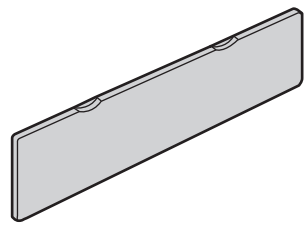
Mesh Modesty
The Mesh Modesty has a narrow metal frame covered in black mesh. It includes a Velcro closure pocket for cable management. The Modesty is 12" in height. Available in black mesh only.

Metal Modesty
With a clean, simple aesthetic, the Metal Modesty is 10" in height with a very narrow side profile. It is constructed of steel and available in all Trendway trim colors. Mounting hardware is included.



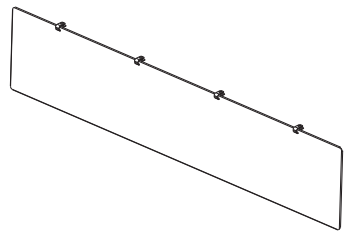
Training Table Laminate Modesty Panels – Fixed Top

Dimension Width	List Price 1	2	3	Catalog Number	Modesty	Laminate Color
60" (1524)	$ 306	$ 344	$ 485	**TTLMP60**	**FXM** No Cost Fixed	Select High Pressure Laminate Colors Available (See Surface Material Pg 8)
72" (1829)	327	365	506	**TTLMP72**		



Training Table Mesh Modesty Panels – Fixed Top

Dimension Width	List Price	Catalog Number
60" (1524)	$ 211	**TTMSHP60**
72" (1829)	231	**TTMSHP72**



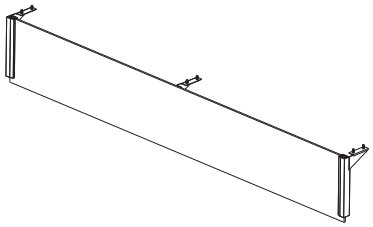
Training Table Metal Modesty Panels – Fixed Top

Dimension Width	List Price	Catalog Number	Trim Color
66" (1676)	$ 218	**TTMTLP60**	**Standard Finish No Cost**
72" (1829)	245	**TTMTLP72**	**Premium Finish + $18** (See Surface Material Pg 7)
	Build your complete Part Number here:	_ _ _ _ _ _	_ _

Sample Part Number:	**TTMTLP60** _ _ _ _ _ _ _	**.TG** _ _
Total Cost $218 =	$218 +	N/C

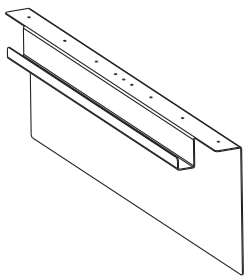
Acrylic Modesty
The Acrylic Modesty is 10" in height and available in clear, frosted or decorative acrylic. Side brackets are available in all Trendway trim colors. The Modesty should be specified at the same width as the table top to which it will be attached. Mounting hardware is included.

Cable Management Modesty
The Cable Management Modesty is constructed of steel and is 10" in height. The Cable Management Modesty installs into a pre-drilled location ½" recessed from the front edge of the table. It is drilled to accommodate one Power Set for a hidden power source. It also provides a channel for cable management. This Modesty provides the flexibility to specify a fully powered Table without visible cables. It should be specified at the same width as the table top to which it will be attached. Mounting hardware is included.



Training Table Acrylic Modesty Panels – Fixed Top

Dimensions Width	List Price	Catalog Number	Insert Material	Trim Color
60" (1524) 72" (1829)	$ 751 847	**TTPGMP60** **TTPGMP72**	Plexiglass (01) **No Cost** Frosted Plexiglass (E3A) 60" **+ $71** 72" **+ $95** 3-Form (E01-E03) 60" **+ $287** 72" **+ $383**	**Standard Finish** **No Cost** **Premium Finish** **+ $12** (See Surface Materials Page 7)



Training Table Cable Management Modesty Panels – Fixed Top

Dimensions Width	List Price	Catalog Number	Trim Color
60" (1524) 72" (1829)	$ 235 262	**TTCMTP60** **TTCMTP72**	**Standard Finish** **No Cost** **Premium Finish** **+ $23** (See Surface Materials Page 7)
Build your complete Part Number here:	_ _ _ _ _ _		_ _ _

Sample Part Number:	**TTPGMP60** _ _ _ _ _ _	**.E3A** _ _ _	**.PA** _ _
Total Cost $834 =	$751 +	$71 +	$12

Complete Flip Top Rectangle Training Tables High Pressure Laminate

Flip Top Tables offer a simple flip function that allows multiple tables to be nested together for space-saving storage. Complete Tables ship with all parts required for assembly, including top and angled training table Legs. Complete Flip Top Rectangle Training Tables High Pressure Laminate tops are constructed of high pressure laminate with a 3mm vinyl edge. Table tops are a nominal 1 1/4" thick. Tables ship standard with locking casters. Casters are 3" high, and are available in Black or in a two-tone platinum/ black color. Tables may be optioned with a factory-cut opening for a Pop Up Electrical Unit or with a Grommet. Grommets are available in black or silver and ship with the table when specified.

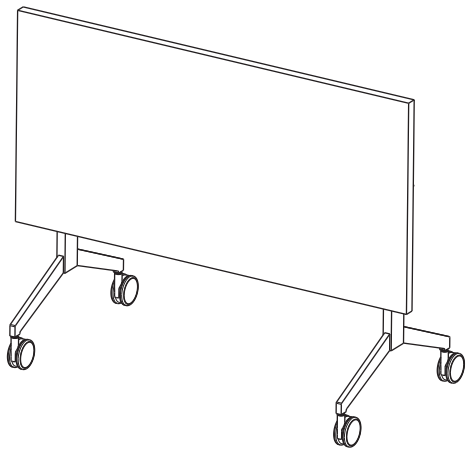
Pop Up Electrical Units are ordered separately, see page 38-39 for details.

Shipped ready to assemble. Tables are 29" (737) high.

For additional Table Top shapes and sizes and base options please refer to pages 26-32.

Complete Flip Top Rectangle Training Table – High Pressure Laminate

Dimensions Depth	Dimensions Width	List Price Laminate Grades 1	2	3	Catalog Number	Casters	Power Options	Grommet Color	Wire Manager	Laminate Color	Base Trim Color	Edge Color
24" (610)	60" (1524)	$1705	$1729	$1819	**TTABFLP2460HPL**	**BCB** Black Casters	**NN** No Power	**GB** Black	**WMN** No Cost No Manager	High Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish + $35** See Surface Materials Page 7	See Surface Materials Page 7
	72" (1829)	1794	1818	1908	**TTABFLP2472HPL**		**GY1** One Grommet in Center	**GS** Silver	**WMY + $38** Wire Manager			
30" (762)	60" (1524)	$1810	$1848	$1989	**TTABFLP3060HPL**	**BCC** Two Tone Caster Platinum/ Black	**GY2** Two Grommets					
	72" (1829)	1905	1943	2084	**TTABFLP3072HPL**		**PMP** Basic Cut Out					
							PNC Multi-function Cut Out					
							PMH Aluminum Cut Out					



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _

Sample Part Number:	TTABFLP2460HPL _ _ _ _ _ _ _ _ _ _	.BCB _ _ _	.GY2 _ _ _	.GS _ _	.WMN _ _ _	.JOC _ _ _	.DW _ _	.DW _ _
Total Cost $1705 =	$1705 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Complete Flip Top Rectangle Training Tables Thermofused Laminate
Flip Top Tables offer a simple flip function that allows multiple tables to be nested together for space-saving storage. Complete Tables ship with all parts required for assembly, including top and angled training table Legs. Complete Flip Top Rectangle Training Tables Thermofused Laminate tops are constructed of thermofused laminate with a 3mm vinyl edge. Table tops are a nominal 1" thick. Tables ship standard with locking casters. Casters are 3" high, and are available in Black or in a two-tone platinum/black color. Tables may be optioned with a factory-cut opening for a Pop Up Electrical Unit or with a Grommet. Grommets are available in black or silver and ship with the table when specified

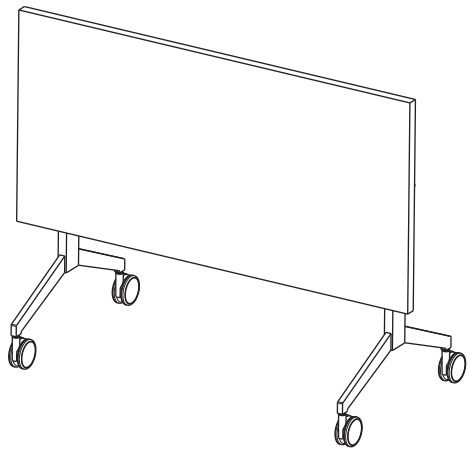
Pop Up Electrical Units are ordered separately, see page 38-39 for details.

Shipped ready to assemble. Tables are 28.75" (730) high.

For additional Table Top shapes and sizes and base options please refer to pages 26-32.

Complete Flip Top Rectangle Training Table – Thermofused Laminate

Dimensions		List Price Thermofused Grades		Catalog Number	Casters/ Glides	Power Options	Grommet Color	Wire Manager	Thermo-fused Color	Base Trim Color	Edge Color
Depth	Width	1	2								
24" (610)	60" (1524)	$ 1628	$ 1674	**TTABFLP2460TFL**	**BCB** Black Casters	**NN** No Power	**GB** Black	**WMN** No Cost No Manager	Thermo-fused	**Standard Finish No Cost**	See Surface Materials Page 7
	72" (1829)	1704	1750	**TTABFLP2472TFL**		**GY1** One Grommet in Center	**GS** Silver		(See Surface Materials Page 8)	**Premium Finish + $35**	
30" (762)	60" (1524)	$ 1725	$ 1771	**TTABFLP3060TFL**	**BCC** Two Tone Caster Platinum/ Black	**GY2** Two Grommets		**WMY + $38** Wire Manager		See Surface Materials Page 7	
	72" (1829)	1808	1854	**TTABFLP3072TFL**		**PMP** Basic Cut Out					
						PNC Multi-function Cut Out					
						PMH Aluminum Cut Out					
Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _



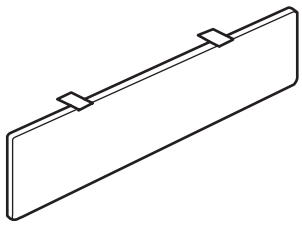
Sample Part Number:	**TTABFLP2460TFL** _ _ _ _ _ _ _ _ _ _ _	**.BCB** _ _ _	**.GY2** _ _ _	**.GS** _ _	**.WMN** _ _ _	**.JOC** _ _ _	**.DW** _ _	**.DW** _ _
Total Cost $1628 =	$1628	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Modesty Panels
The following Modesty Panels can be specified for the Complete Flip Top Tables on page 22 and 23. They have a flip function and will tilt out of the way when Flip Top Tables are flipped and nested. See Modesty Guidelines on page 16 for more details.

Laminate Modesty
The Laminate Modesty is 10" high, 5/8" thick and constructed of High Pressure Laminate. It is available in 21 colors with matching edge color. The Laminate Modesty option has a flip function and will fold out of the way when Flip Top Tables are flipped and nested. Mounting hardware is included.

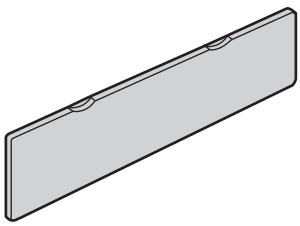
Mesh Modesty
The Mesh Modesty has a narrow metal frame covered in black mesh. It includes a Velcro closure pocket for cable management. The Modesty is 12" high and has a flip function and will fold down out of the way when Tables are flipped and nested. Available in black mesh only.

Metal Modesty
With a clean, simple aesthetic, Metal Modesty is 10" in height with a very narrow side profile. The Metal Modesty has a flip function and will fold down out of the way when Flip Top Tables are flipped and nested. It is constructed of steel and available in all Trendway trim colors. Mounting hardware is included.



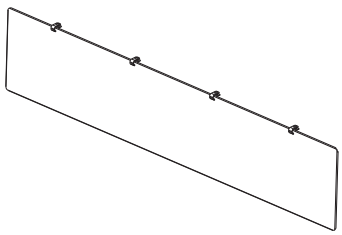
Training Table Laminate Modesty Panels – Flip Top

Dimension Width	Fits Tables Sizes	List Price 1	2	3	Catalog Number	Modesty	Laminate Color
48" (1219)	24x60 with power, 30x60 with or without power	$ 180	$ 204	$ 294	**TTLMP48**	**FDM + $43** Flip	Select High Pressure Laminate Colors Available (See Surface Material Pg 8)
60" (1524)	24x60 with no power, 24x72 with power, 30x72 with or without power	306	344	485	**TTLMP60**		
72" (1829)	24x72 with no power	327	365	506	**TTLMP72**		



Training Table Mesh Modesty Panels – Flip Top

Dimension Width	Fits Tables Sizes	List Price	Catalog Number
48" (1219)	24x60 with power, 30x60 with or without power	$ 192	**TTMSHP48**
60" (1524)	24x60 with no power, 24x72 with power, 30x72 with or without power	211	**TTMSHP60**
72" (1829)	24x72 with no power	231	**TTMSHP72**



Training Table Metal Modesty Panels – Flip Top

Dimension Width	Fits Tables Sizes	List Price	Catalog Number	Trim Color
48" (1219)	24x60 with power, 30x60 with or without power	$ 191	**TTMTLP48**	**Standard Finish No Cost**
60" (1524)	24x60 with no power, 24x72 with power, 30x72 with or without power	218	**TTMTLP60**	**Premium Finish + $18**
72" (1829)	24x72 with no power	245	**TTMTLP72**	(See Surface Material Pg 7)
	Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number:	**TTMTLP48** _ _ _ _ _ _ _	**.TG** _ _
Total Cost $191 =	$191	+ N/C

NOTES

High Pressure Laminate Rectangle Training Table Tops
High Pressure Laminate Training Table Tops are constructed with High Pressure laminate and have a 3mm vinyl edge. Table Tops are a nominal 1¼" thick. They are available with an optional black or silver grommet or a factory-cut opening for a pop up unit.

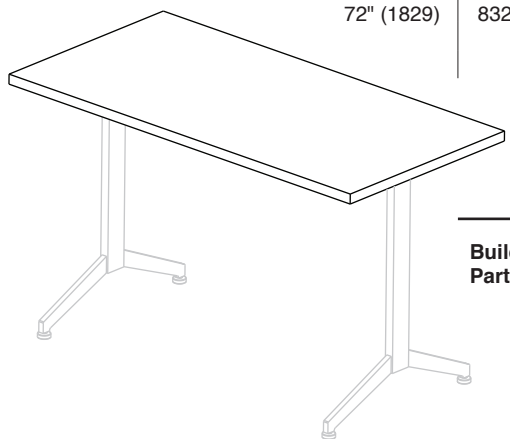
Pop ups are ordered separately, see page 38-39 for details.

These Table Tops are designed for use with the Angled Training Table Base.

They are drilled to accept Fixed, Flip (except 36" deep tops) or Folding bases (except 36"-54" wide tops).

High Pressure Laminate Rectangle Training Table Top

Dimensions		List Price Laminate Grades			Catalog Number	Power Options	Grommet Color	Laminate Color	Edge Color
Depth	Width	1	2	3					
24" (610)	36" (914)	$ 226	$ 250	$ 340	**TTRT2436HPL**	**NN** No Power	**GB** Black	High Pressure Laminate Color	See Surface Materials Page 7
	42" (1067)	233	257	347	**TTRT2442HPL**				
	48" (1219)	239	263	353	**TTRT2448HPL**	**GY1** One Grommet Center	**GS** Silver	(See Surface Materials Page 8)	
	54" (1372)	451	475	565	**TTRT2454HPL**				
	60" (1524)	503	527	617	**TTRT2460HPL**				
	66" (1676)	568	592	682	**TTRT2466HPL**				
	72" (1829)	593	617	707	**TTRT2472HPL**	**GY2** Two Grommets for 48" and wider work surfaces			
30" (762)	36" (914)	$ 213	$ 237	$ 327	**TTRT3036HPL**				
	42" (1067)	219	243	333	**TTRT3042HPL**				
	48" (1219)	226	250	340	**TTRT3048HPL**				
	54" (1372)	516	554	695	**TTRT3054HPL**	**PMP** Basic Pop Up Cut Out			
	60" (1524)	548	586	727	**TTRT3060HPL**				
	66" (1676)	613	651	792	**TTRT3066HPL**				
	72" (1829)	645	683	824	**TTRT3072HPL**				
36" (914)	48" (1219)	$ 387	$ 425	$ 566	**TTRT3648HPL**	**PNC** Multifunction Pop Up Cut Out			
	54" (1372)	671	709	850	**TTRT3654HPL**				
	60" (1524)	761	799	940	**TTRT3660HPL**				
	66" (1676)	820	869	1055	**TTRT3666HPL**				
	72" (1829)	832	881	1067	**TTRT3672HPL**	**PMH** Aluminum Pop Up Cut Out			
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _				_ _ _	_ _	_ _ _	_ _



Sample Part Number:	**TTRT2436HPL** _ _ _ _ _ _ _ _ _	**.GY1** _ _ _	**.GS** _ _	**.JOC** _ _ _	**.DW** _ _
Total Cost $226 =	$226 +	N/C +	N/C +	N/C +	N/C

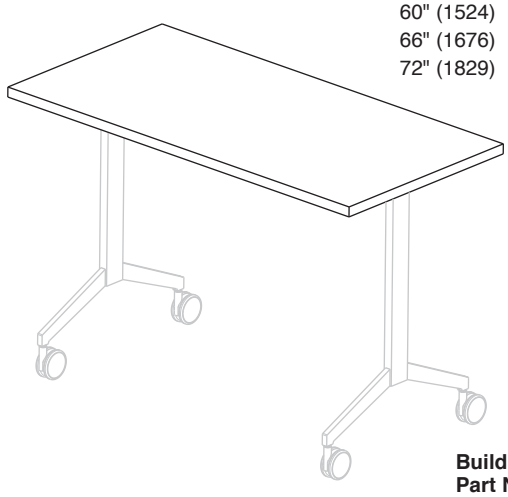
Thermofused Laminate Rectangle Training Table Tops
Thermofused Laminate Training Table Tops are constructed with Thermofused laminate and have a 3mm vinyl edge. Table Tops are 1" thick. They are available with an optional black or silver grommet or a factory-cut opening for a pop up units.

Pop ups are ordered separately, see page 38-39 for details.

These Table Tops are designed for use with the Angled Training Table Base. Tops are drilled to accept Fixed, Flip (except 36" deep tops) or Folding bases (except 36" - 54" wide tops).

Thermofused Laminate Rectangle Training Table Top

Dimensions Depth	Dimensions Width	List Price Thermofused Grades 1	List Price Thermofused Grades 2	Catalog Number	Power Options	Grommet Color	Thermofused Color	Edge Color
24" (610)	36" (914)	$ 191	$ 205	**TTRT2436TFL**	**NN** No Power	**GB** Black	Thermofused Laminate Color	See Surface Materials Page 7
	42" (1067)	197	211	**TTRT2442TFL**				
	48" (1219)	202	216	**TTRT2448TFL**	**GY1** One Grommet Center	**GS** Silver	(See Surface Materials Page 8)	
	54" (1372)	383	397	**TTRT2454TFL**				
	60" (1524)	426	440	**TTRT2460TFL**				
	66" (1676)	480	507	**TTRT2466TFL**				
	72" (1829)	502	529	**TTRT2472TFL**	**GY2** Two Grommets for 48" and wider work surfaces			
30" (762)	36" (914)	$ 180	$ 194	**TTRT3036TFL**				
	42" (1067)	186	213	**TTRT3042TFL**				
	48" (1219)	191	218	**TTRT3048TFL**				
	54" (1372)	437	464	**TTRT3054TFL**				
	60" (1524)	464	491	**TTRT3060TFL**				
	66" (1676)	519	546	**TTRT3066TFL**				
	72" (1829)	546	573	**TTRT3072TFL**	**PMP** Basic Pop Up Cut Out			
36" (914)	48" (1219)	$ 328	$ 355	**TTRT3648TFL**				
	54" (1372)	568	614	**TTRT3654TFL**				
	60" (1524)	645	691	**TTRT3660TFL**				
	66" (1676)	694	740	**TTRT3666TFL**				
	72" (1829)	704	750	**TTRT3672TFL**	**PNC** Multifunction Pop Up Cut Out			
					PMH Aluminum Pop Up Cut Out			



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _

Sample Part Number:	**TTRT2436TFL** _ _ _ _ _ _ _ _ _	**.GY1** _ _ _	**.GS** _ _	**.JOC** _ _ _	**.DW** _ _

Total Cost $191 =	$191	+ N/C	+ N/C	+ N/C	+ N/C

Knife Edge Rectangle Training Table Tops

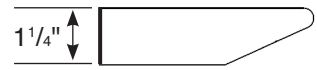
The Knife Edge Training Table Tops are constructed with High Pressure Laminate top and a urethane edge. The Table Tops are 1¼" thick. Urethane edges are available in standard Trendway trim colors except Designer White, Platinum and wood grain.

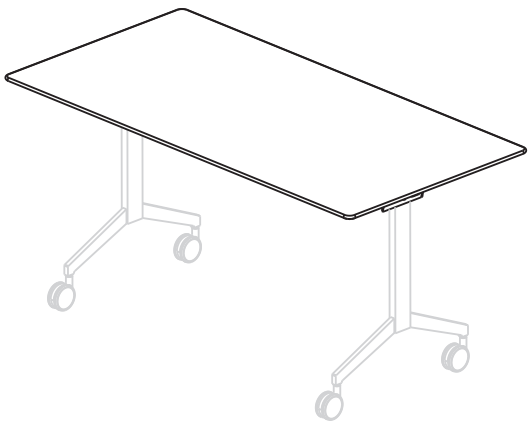
These Table Tops are designed for use with the Angled Training Table Base.

They are drilled to accept Fixed and Flip bases (except 36" deep tops).

Note: Knife Edge Table Tops are available with Wilsonart laminates only.

Note: When less than 10 Knife Edge Tops are purchased a $150 set up fee is applied.





Knife Edge Rectangle Training Table Top

Dimensions Depth	Dimensions Width	List Price	Catalog Number	Laminate Color	Edge Color
24" (610)	36" (914)	$ 710	**TTRT2436URE**	**Wilsonart** High Pressure Laminate Colors Only (See Surface Materials Page 8)	See Surface Materials Page 7
	42" (1067)	841	**TTRT2442URE**		
	48" (1219)	895	**TTRT2448URE**		
	60" (1524)	1196	**TTRT2460URE**		
	72" (1829)	1283	**TTRT2472URE**		
30" (762)	36" (914)	$ 847	**TTRT3036URE**		
	42" (1067)	929	**TTRT3042URE**		
	48" (1219)	994	**TTRT3048URE**		
	60" (1524)	1283	**TTRT3060URE**		
	66" (1676)	1332	**TTRT3066URE**		
	72" (1829)	1387	**TTRT3072URE**		
36" (914)	48" (1219)	1038	**TTRT3648URE**		
	60" (1524)	1337	**TTRT3660URE**		
	72" (1829)	1502	**TTRT3672URE**		
	Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _ _	_

Sample Part Number:	**TTRT2436URE** _ _ _ _ _ _ _ _ _	**.573** _ _ _	**.L** _
Total Cost	$710 =	$710 + N/C + N/C	

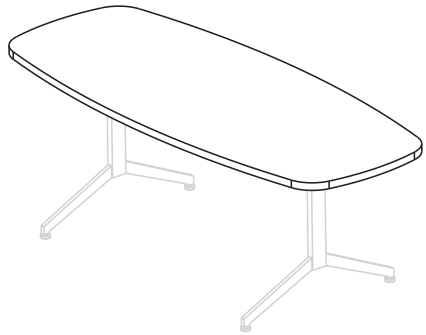
Shaded items require an extended Lead Time

High Pressure Laminate Pebble Shape Training Table Tops
Pebble Training Table Tops are constructed with High Pressure Laminate top and have a 3mm vinyl edge. The Tops are a nominal 1 ¼" thick. Bases on this table are more inset, allowing people to sit comfortably all the way around the table. See the table clearance chart on page 13 for base location.

These Table Tops are designed for use with the Angled Training Table Base. They are drilled to accept Fixed base only.

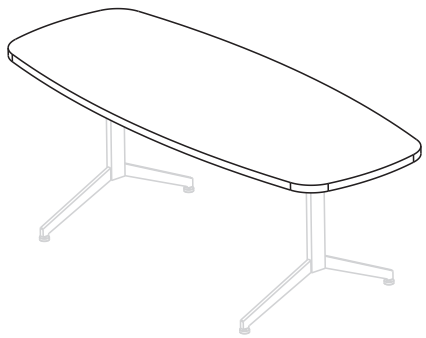
Thermofused Laminate Pebble Shape Training Table Tops
Thermofused Pebble Training Table Tops are constructed with Thermofused laminate and have a 3mm vinyl edge. The Tops are 1" thick. Bases on this table are more inset, allowing people to sit comfortably all the way around the table. See the table clearance chart on page 13 for base location.

These Table Tops are designed for use with the Angled Training Table Base. These tops are drilled to accept the Fixed base only.



High Pressure Laminate Pebble Shape Training Table Top

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
30" (762)	72" (1829)	$ 626	$ 664	$ 805	**TTPBL3072HPL**	High Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
36" (914)	72" (1829)	806	855	1041	**TTPBL3672HPL**		



Thermofused Laminate Pebble Shape Training Table Top

Dimensions		List Price Thermofused Grades		Catalog Number	Thermo-fused Color
Depth	Width	1	2		
30" (762)	72" (1829)	$ 529	$ 556	**TTPBL3072TFL**	Thermo-fused Laminate Color (See Surface Materials Page 8)
36" (914)	72" (1829)	682	728	**TTPBL3672TFL**	
Build your complete Part Number here:				_ _ _ _ _ _ _ _	_ _ _

Sample Part Number:	**TTPBL3072HPL** _ _ _ _ _ _ _ _ _	**.JOC** _ _ _	**.DW** _ _
Total Cost $626 =	$626 +	N/C +	N/C

High Pressure Laminate Half Round Training Table Tops
These Half Round Training Table Tops are constructed with High Pressure Laminate and have a 3mm vinyl edge. Tops are a nominal 1 ¼" thick.

The Table Tops are available with an optional black or silver grommet or into a factory-cut opening for a pop up units.

Pop ups are ordered separately, see page 38 & 39 for details.

These Table Tops are designed for use with the Angled Training Table Base. They are drilled to accept Fixed and Flip bases (except 36" deep tops).

Half Round Table Tops can be paired to create a circle shaped table, or used as a cap at the end of a group of rectangle tables.

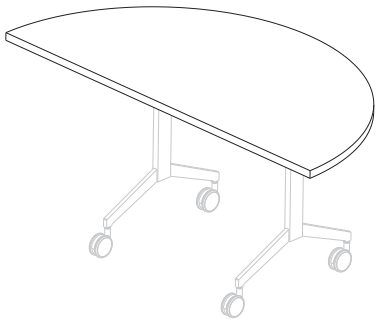
Thermofused Laminate Half Round Training Table Tops
These Half Round Training Table Tops are constructed with Thermofused laminate and have a 3mm vinyl edge. Tops are 1" thick. The Tops are available with an optional black or silver grommet or a factory-cut opening for a pop up. **Pop ups are ordered separately, see page 38 & 39 for details.**

These Table Tops are designed for use with the Angled Training Table Base. These tops are drilled to accept Fixed or Flip bases (except 36" deep tops).

Half Round Table Tops can be paired to create a circle shaped table, or used as a cap at the end of a group of rectangle tables.

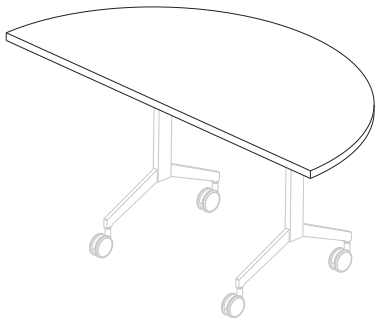
High Pressure Laminate Half Round Training Table Top

Dimensions Depth	Dimensions Width	List Price Laminate Grades 1	2	3	Catalog Number	Power Options	Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	$ 362	$ 386	$ 476	**TTHRT2448HPL**	**NN** No Power	**GB** Black	High Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
30" (762)	60" (1524)	516	554	695	**TTHRT3060HPL**	**GY1** One Grommet Center	**GS** Silver		
36" (914)	72" (1829)	613	662	848	**TTHRT3672HPL**	**GY2** Two Grommets			
						PMP Basic Pop Up Cut Outs			
						PNC Multifunction Pop Up Cut Outs			
						PMH Aluminum Pop Up Cut Outs			



Thermofused Laminate Half Round Training Table Top

Dimensions Depth	Dimensions Width	List Price Thermofused Grades 1	2	Catalog Number	Thermofused Color
24" (610)	48" (1219)	$ 306	$ 320	**TTHRT2448TFL**	Thermofused Laminate Color (See Surface Materials Page 8)
30" (762)	60" (1524)	437	464	**TTHRT3060TFL**	
36" (914)	72" (1829)	519	565	**TTHRT3672TFL**	



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _
Sample Part Number:	**TTHRT2448HPL**	**.GY1**	**.GS**	**.JOC**	**.DW**
Total Cost $362 =	$362 +	N/C +	N/C +	N/C +	N/C

High Pressure Laminate Trapezoid Training Table Tops
These Trapezoid Training Table Tops are constructed with High Pressure Laminate and have a 3mm vinyl edge. Tops are a nominal 1 ¼" thick. The Tops are available with an optional black or silver grommet or a factory-cut opening for a pop up units. **Pop ups are ordered separately, see page 38 & 39 for details**.

These Table Tops are designed for use with the Angled Training Table Base. They are drilled to accept Fixed or Flip bases (except 36" deep tops).

Trapezoid Table Tops can be arranged to create many configurations and environments. For instance, they can be used as corner transitions, or combined with rectangles to create a video conference space.

Thermofused Laminate Trapezoid Training Table Tops
These Trapezoid Training Table Tops are constructed with a Thermofused laminate top and have a 3mm vinyl edge. Tops are 1" thick. The Tops are available with an optional black or silver grommet or a factory-cut opening for a pop up units.

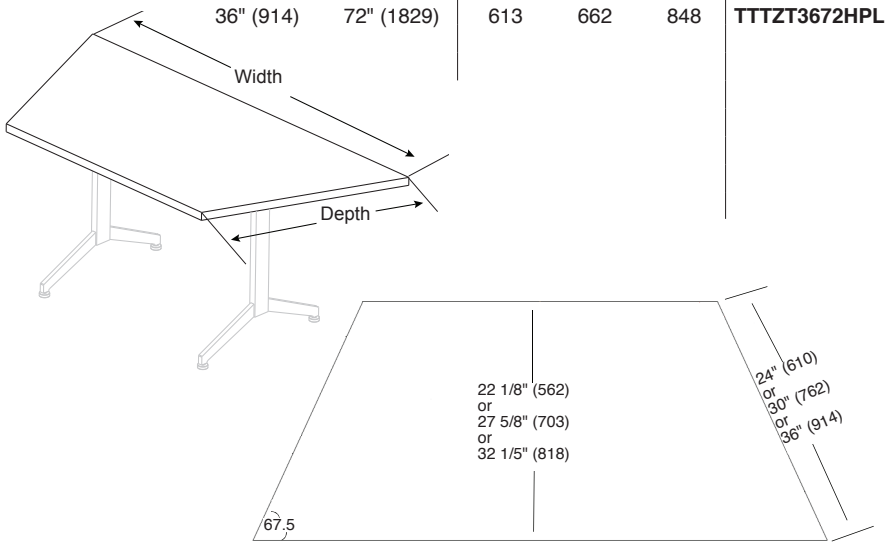
Pop ups are ordered separately, see page 38 & 39 for details.

These Tops are designed for use with the Angled Training Table Base. They are drilled to accept Fixed and Flip bases (except 36" deep tops).

Trapezoid Table Tops can be arranged to create many configurations and environments. For instance, they can be used as corner transitions, or combined with rectangles to create a video conference space.

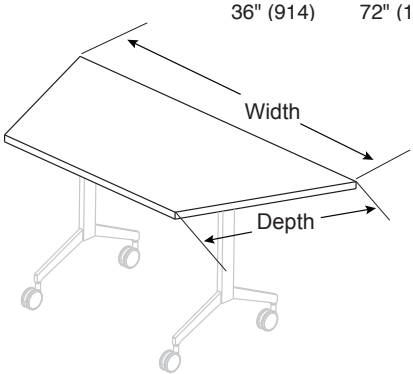
High Pressure Laminate Trapezoid Training Table Top

Dimensions Depth	Dimensions Width	List Price Laminate Grades 1	2	3	Catalog Number	Power Options	Grommet Color	Laminate Color	Edge Color
24" (610)	48" (1219)	$ 362	$ 386	$ 476	**TTTZT2448HPL**	**NN** No Power	**GB** Black	High Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
30" (762)	60" (1524)	516	554	695	**TTTZT3060HPL**	**GY1** One Grommet Center	**GS** Silver		
36" (914)	72" (1829)	613	662	848	**TTTZT3672HPL**	**PMP** Basic Pop Up Cut Outs			
						PNC Multifunction Pop Up Cut Outs			
						PMH Aluminum Pop Up Cut Outs			



Thermofused Laminate Trapezoid Training Table Top

Dimensions Depth	Dimensions Width	List Price Thermofused Grades 1	2	Catalog Number	Thermofused Color
24" (610)	48" (1219)	$ 306	$ 320	**TTTZT2448TFL**	Thermofused Laminate Color (See Surface Materials Page 8)
30" (762)	60" (1524)	437	464	**TTTZT3060TFL**	
36" (914)	72" (1829)	519	565	**TTTZT3672TFL**	



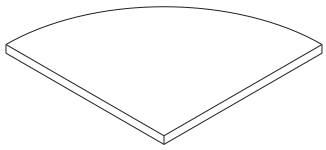
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _
Sample Part Number:	**TTTZT2448HPL**	**.GY1**	**.GS**	**.JOC**	**.DW**
Total Cost $362 =	$362 +	N/C +	N/C +	N/C +	N/C

High Pressure Laminate Quarter Round Tops
These Quarter Round Tops are constructed with High Pressure Laminate and have a 3mm vinyl edge. Tops are a nominal 1 ¼" thick. They can be used in conjunction with rectangular tables to provide a rounded 90 degree transition. Tops come with attachment hardware.

To ensure that Quarter Round tops line up with the Rectangular tops, be sure to order both top pieces with the same top material (High Pressure Laminate vs Thermofused Laminate).

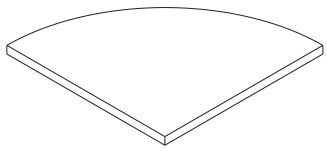
Thermofused Laminate Quarter Round Tops
These Quarter Round Tops are constructed with High Pressure Laminate and have a 3mm vinyl edge. Tops are 1" thick. They can be used in conjunction with rectangular tables to provide a rounded 90 degree transition. Tops come with attachment hardware.

To ensure that Quarter Round tops line up with the Rectangular tops, be sure to order both top pieces with the same top material (High Pressure Laminate vs Thermofused Laminate).



High Pressure Laminate Quarter Round Training Table Top

Dimensions		List Price Laminate Grades			Catalog Number	Laminate Color	Edge Color
Depth	Width	1	2	3			
24" (610)	24" (610)	$ 258	$ 275	$ 335	**TTQR24HPL**	High Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
30" (762)	30" (762)	290	307	367	**TTQR30HPL**		
36" (914)	36" (914)	464	488	578	**TTQR36HPL**		



Thermofused Laminate Quarter Round Training Table Top

Dimensions		List Price Thermofused Grades		Catalog Number	Thermofused Color
Depth	Width	1	2		
24" (610)	24" (610)	$ 218	$ 232	**TTQR24TFL**	Thermofused Laminate Color (See Surface Materials Page 8)
30" (762)	30" (762)	245	259	**TTQR30TFL**	
36" (914)	36" (914)	355	369	**TTQR36TFL**	

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _ _	_ _

Sample Part Number:	**TTQR24HPL** _ _ _ _ _ _ _	**.JOC** _ _ _	**.DW** _ _
Total Cost $258 =	$258 +	N/C +	N/C

Fixed Angle Training Table Base
The Fixed Angle Base is designed for use with the Table Tops found on pages 26-31. It ships as a set of two leg units. Fixed Angle Bases are available with Locking Casters or Glides. Optional Casters are 3" high, and available in Black or in 2-Tone platinum/black color. Bases are designed to produce a table 29" high when used with High Pressure Laminate tops, and 28 ¾" high when used with Thermofused laminate tops. Bases are available in all Trendway trim colors.

22" legs are required for use on 24" deep table tops. 28" legs can be used on 30 and 36 inch deep table tops.

If attaching this Base to a table top not supplied by Trendway, it is the customer's responsibility to provide an adequate number of base supports and to install it according to the instructions provided.

The optional Wire Manager conceals and routes wires and cables from the table top to the floor. The black plastic unit affixes to the inside of the table leg with the double-sided adhesive included. When WMY is specified, one wire manager will ship with the Bases.

Flip Angle Training Table Base
The Flip Angle Base is designed for use with the Table Tops found on pages 26-28 and 30-31. It ships as a set of two leg units. The Flip Angle Base allows the Table Top to flip forward to allow multiple tables to nest together. These Bases are available with Casters only. Casters are 3" high, and available in Black or in 2-Tone platinum/black color. Bases are designed to produce a table 29" high when used with High Pressure Laminate tops, and 28 ¾" high when used with Thermofused laminate tops.

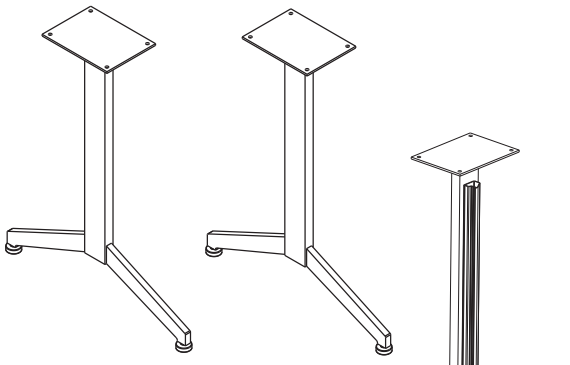
Bases are available in all Trendway trim colors.

22" legs are required for use on 24" deep table tops. 28" legs can be used on 30" deep table tops.

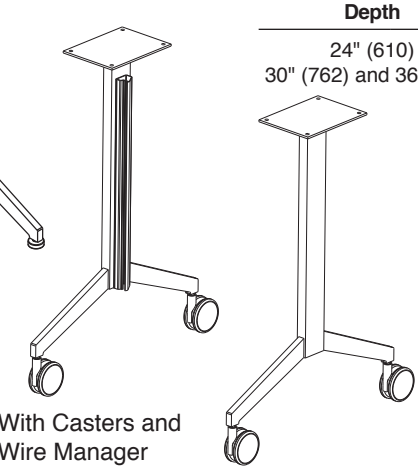
Note: Flip Angle Bases cannot accommodate 36" deep Table Tops.

If attaching this Base to a table top not supplied by Trendway, it is the customer's responsibility to provide an adequate number of base supports and to install it according to the instructions provided.

The optional Wire Manager conceals and routes wires and cables from the table top to the floor. The black plastic unit affixes to the inside of the table leg with the double-sided adhesive included. When WMY is specified, one wire manager will ship with the Base.



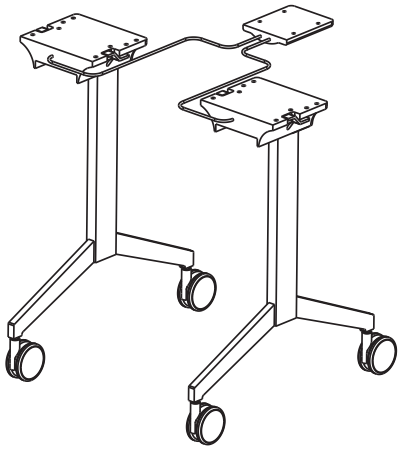
With Glides



With Casters and Wire Manager

Fixed Angled Training Table Bases

Fits Table Depth	List Price	Catalog Number	Casters/ Glides	Wire Manager	Base Trim Color
24" (610) 30" (762) and 36" (914)	$ 415 475	**TTFXTB22** **TTFXTB28**	**GL** **No Cost** Glides **BCB** **+ $99** Black Casters **BCC** **+ $99**Two Tone Casters Platinum/ Black	**WMN** **No Cost** No Wire Manager **WMY** **+ $38** Wire Manager	**Standard Finish** **No Cost** **Premium Finish** **+ $35** See Surface Materials Page 7



Flip Angled Training Table Bases

Fits Table Depth	List Price	Catalog Number	Casters
24" (610) 30" (762)	$1201 1262	**TTFPTB22** **TTFPTB28**	**BCB** **No Cost** Black Casters **BCC** **No Cost** Two Tone Casters Platinum/ Black

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**TTFXTB22**	**.BCB**	**.WMN**	**.PA**
Total Cost $549 =	$415 +	$99 +	N/C +	$35

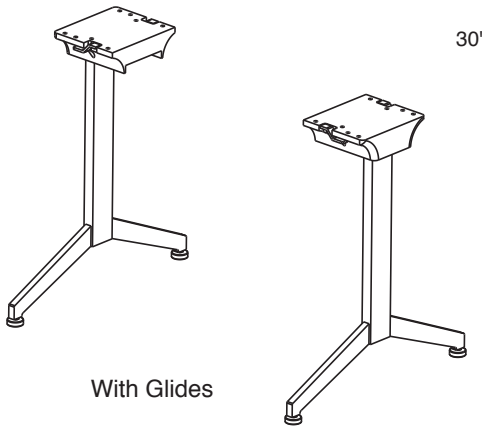
Folding Angle Training Table Base
Folding Angle Bases are designed for use with the Table Tops found on pages 26-27. It ships as a set of two leg units. Folding Angle Bases are available in with Locking Casters or Glides. Casters are 3" high, and available in Black or in 2-Tone platinum/black color. Bases are designed to produce a table 29" high when used with High Pressure Laminate tops and 28 ¾" high when used with Thermofused laminate tops. Bases are available in all Trendway trim colors.

22" legs are required for use on 24" deep table tops. 28" legs can be used on 30 and 36 inch deep table tops.

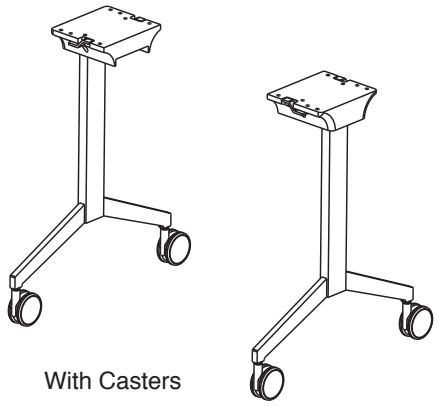
Note: Folding Table Bases cannot accommodate table tops 54" wide or less.

If attaching this Base to a table top not supplied by Trendway, it is the customer's responsibility to provide an adequate number of base supports and to install it according to the instructions provided.

The optional Wire Manager conceals and routes wires and cables from the table top to the floor. The black plastic unit affixes to the inside of the table leg with the double-sided adhesive included. When WMY is specified, one wire manager will ship with the Bases.



With Glides



With Casters

Folding Angled Training Table Bases

Fits Table Depth	Width	List Price	Catalog Number	Casters/ Glides	Wire Manager	Base Trim Color
24" (610) 30" (762) & 36" (914)	60" - 72" 60" - 72"	$ 874 934	**TTFDTB22** **TTFDTB28**	**GL** **No Cost** Glides **BCB** **+ $99** Black Casters **BCC** **+ $99**Two Tone Casters Platinum/ Black	**WMN** **No Cost** No Wire Manager **WMY** **+ $38** Wire Manager	**Standard Finish** **No Cost** **Premium Finish** **+ $35** See Surface Materials Page 7
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_ _ _	_ _

Sample Part Number:

TTFDTB22	.BCB	.WMN	.PA
_ _ _ _ _ _	_ _ _	_ _ _	_ _

Total Cost $1008 =

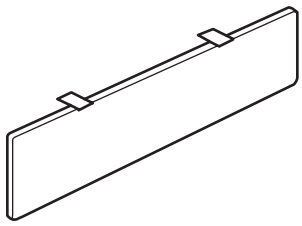
$874	+	$99	+	N/C	+	$35

TRAINING TABLE ACCESSORIES

Laminate Modesty
The Laminate Modesty is 10" high, 5/8" thick and constructed of High Pressure Laminate. It is available in 21 colors with matching edge color. The Modesty should be specified at the same width as the table top to which it will be attached. Mounting hardware is included. 24" (610) 30" (762) and 36" (914) modesties are for use on the short side of Trapezoid Tables. Mounting hardware is included.

Note: See Modesty Guidelines on page 16.

The Laminate Modesty is available in a Fixed and Flip version. The Flip Modesty option is designed for the Flip Top Table configuration and folds down when the Top is flipped to accommodate nesting and storage.



Training Table Laminate Modesty Panels

Dimension Width	List Price Laminate Grades 1	2	3	Catalog Number	Fixed/ Flipping	Laminate Color
24" (610)	$ 153	$ 177	$ 267	**TTLMP24**	**FXM** **No Cost** Fixed	Select High Pressure Laminate Colors Available (See Surface Materials Page 8)
30" (762)	158	182	272	**TTLMP30**		
36" (914)	170	194	284	**TTLMP36**		
42" (1067)	173	197	287	**TTLMP42**	**FDM** **+ $43** Flip	
48" (1219)	180	204	294	**TTLMP48**		
54" (1372)	274	312	453	**TTLMP54**		
60" (1524)	306	344	485	**TTLMP60**		
66" (1676)	317	355	496	**TTLMP66**		
72" (1829)	327	365	506	**TTLMP72**		
Build your complete Part Number here:				_ _ _ _ _ _ _ _	_ _ _	_ _

Sample Part Number:	**TTLMP24** _ _ _ _ _ _	**.FXM** _ _ _	**.JOC** _ _ _
Total Cost $153 =	$153 +	N/C +	N/C

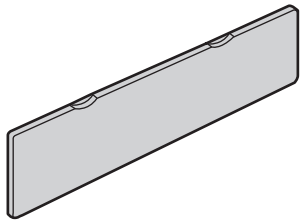
Mesh Modesty
The Mesh Modesty has a narrow metal frame covered in black mesh. It includes a Velcro closure pocket for cable management. The Modesty is 12" high and can be utilized as a Fixed Modesty or can fold down when the Top is flipped to accommodate nesting and storage on a Flip Top Table.

Note: See Modesty Guidelines on page 16.

Available in Black mesh only.

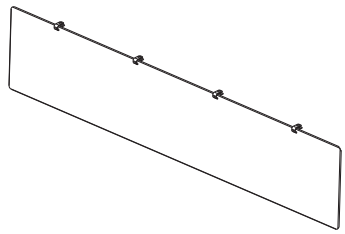
Metal Modesty
With a clean, simple aesthetic, Metal Modesty is 10" in height with a very narrow side profile. The Metal Modesty can be used with the Flip Top Table and will fold down to accommodate flipping and nesting. It is constructed of steel and available in all Trendway trim colors. Mounting hardware is included.

Note: See Modesty Guidelines on page 16.



Training Table Mesh Modesty Panels

Dimension Width	List Price	Catalog Number
36" (914)	$ 180	**TTMSHP36**
42" (1067)	186	**TTMSHP42**
48" (1219)	192	**TTMSHP48**
53" (1346)	205	**TTMSHP54**
60" (1524)	211	**TTMSHP60**
66" (1676)	227	**TTMSHP66**
72" (1829)	231	**TTMSHP72**



Training Table Metal Modesty Panels

Dimension Width	List Price	Catalog Number	Trim Color
24" (610)	$ 158	**TTMTLP24**	**Standard Finish No Cost**
30" (762)	164	**TTMTLP30**	
36" (914)	170	**TTMTLP36**	
42" (1067)	175	**TTMTLP42**	**Premium Finish + $18**
48" (1219)	191	**TTMTLP48**	
54" (1372)	202	**TTMTLP54**	
60" (1524)	218	**TTMTLP60**	
66" (1676)	230	**TTMTLP66**	(See Surface Materials Page 7)
72" (1829)	245	**TTMTLP72**	
Build your complete Part Number here:		_ _ _ _ _ _	

Sample Part Number: **TTMSHP36** _ _ _ _ _ _ _

Total Cost $180 = $180

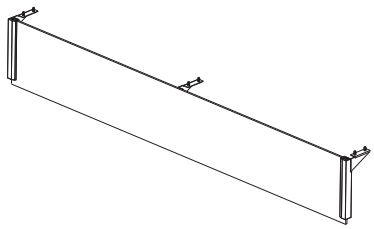
Acrylic Modesty
The Acrylic Modesty is 10" high and available in clear, frosted or decorative acrylic. Side brackets are available in all Trendway trim colors. The Modesty should be specified at the same width as the table top to which it will be attached. Mounting hardware is included.

Note: Acrylic Modesty does not flip

Note: See Modesty Guidelines on page 16.

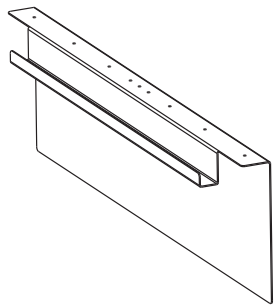
Cable Management Modesty
The Cable Management Modesty is designed to be used with the Fixed Top Training Table only. It is constructed of steel and is 10" high. The Cable Management Modesty installs into a pre-drilled location ½" recessed from the front edge of the table. It is drilled to accommodate one Power Set for a hidden power source. It also provides a channel for cable management. This Modesty provides the flexibility to specify a fully powered Table without visible cables. It should be specified at the same width as the table top to which it will be attached. Mounting hardware is included.

Note: See Modesty Guidelines on page 16.



Training Table Acrylic Modesty Panels

Dimensions Width	List Price	Catalog Number	Insert Material	Trim Color
36" (914)	$ 537	**TTPGMP36**	Plexiglass (01,02) **No Cost**	**Standard Finish No Cost**
42" (1067)	586	**TTPGMP42**		
48" (1219)	645	**TTPGMP48**	Frosted Plexiglass (E3A)	**Premium Finish + $12**
54" (1372)	692	**TTPGMP54**	36-60" **+ $71**	
60" (1524)	751	**TTPGMP60**	66-72" **+ $95**	(See Surface Materials Page 7)
66" (1676)	800	**TTPGMP66**		
72" (1829)	847	**TTPGMP72**	3-Form (E01-E03)	
			36-60" **+ $287**	
			66-72" **+ $383**	



Training Table Cable Management Modesty Panels

Dimensions Width	List Price	Catalog Number	Trim Color
36" (914)	$ 186	**TTCMTP36**	**Standard Finish No Cost**
42" (1067)	191	**TTCMTP42**	
48" (1219)	208	**TTCMTP48**	**Premium Finish + $23**
54" (1372)	218	**TTCMTP54**	
60" (1524)	235	**TTCMTP60**	(See Surface Materials Page 7)
66" (1676)	245	**TTCMTP66**	
72" (1829)	262	**TTCMTP72**	
Build your complete Part Number here:		_ _ _ _ _ _	_ _ _

Sample Part Number:	**TTPGMP36** _ _ _ _ _ _	**.E3A** _ _ _	**.PA** _ _
Total Cost $620 =	$537 +	$71 +	$12

Corded Pop Up Electrical Units
Corded Pup Ups consist of the unit and 6' cord which plugs into an adjacent standard 15 amp outlet. The unit inserts into a factory-cut electrical opening in the table top. All units are UL and CUL listed.

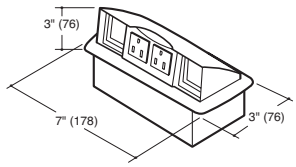
The Pop Up must be ordered to match the factory-cut electrical opening specified for the Table Top.

Note: Corded Pop Up units cannot connect to other Corded Pop Up units or Daisy Chain Pop Up units.

Refer to page 14 and 15 for additional pop up information.

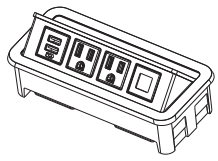
Training Table Corded Pop Up Electrical Units

Basic

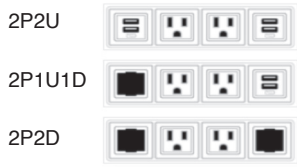


Dimensions Width	Depth	List Price	Catalog Number
Basic Pop Up (PMP Option)			
7" (178)	3" (76)		
		BLACK	
2 Power Ports, 2 Open Ports		$ 284	**TTPMP2P2D**

Multifunction

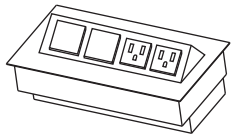


Multifunction Pop Up Configurations



Multifunction Pop Up (PNC Option)		
7 ¼" (184)	3 5/16" (84)	
	BLACK	
2 Power Ports, 2 USB Ports	$ 590	**TTPNCR2P2UB**
2 Power Ports, 1 USB Port, 1 Data Port	475	**TTPNCR2P1U1DB**
2 Power Ports, 2 Data Ports	361	**TTPNCR2P2DB**
	WHITE	
2 Power Ports, 2 USB Ports	$ 590	**TTPNCR2P2UW**
2 Power Ports, 1 USB Port, 1 Data Port	475	**TTPNCR2P1U1DW**
2 Power Ports, 2 Data Ports	361	**TTPNCR2P2DW**

Aluminum



Aluminum Pop Up Configurations

Aluminum Pop Up (PMH Option)		
8 5/16" (211)	3 5/16" (84)	
2 Power Ports, 2 Data Ports	$ 529	**TTPMHO2P2D**
2 Power Ports, 1 USB Port, 1 Data Port	654	**TTPMHO2P1U1D**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _

Sample Part Number: **TTPMP2P2D** _ _ _ _ _ _ _ _

Total Cost $284 = $284

Training Table Daisy Chain Power Pop Ups
Daisy Chain Power Pop Ups allow a Base Feed to power from four to eight tables, depending on table width. Since they are easy to disconnect and reconnect, they are ideal for applications where frequent reconfiguration of tables is desired.

Each consists of the Pop Up unit and two connector cables. The unit inserts into a factory-cut opening. Cables attach to the underside of a table with supplied wire management clips, and connect to the Base Feed or to Daisy Chain Pop Ups in adjacent tables. Elements can be assembled in any sequence, allowing greater flexibility for space planning and reconfiguration.

The Pop Up must be ordered to match the factory-cut electrical opening specified for the Table Top. Each unit has one male and one female connection and is able to link two tables, or link to one Base Feed and one table. All units are UL and CUL listed.

Refer to page 14 and 15 for additional pop up information.

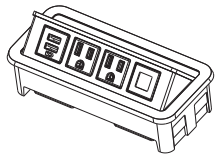
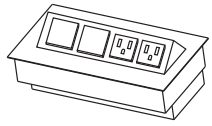
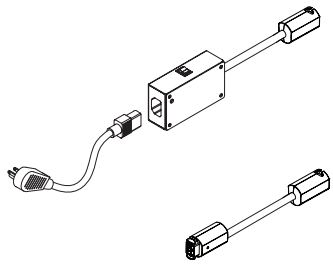
Base Feed
The Base Feed provides power to the connection. It has a 6' cord which plugs into a buildings standard 15 amp outlet. The regulator on the Base Feed prevents overloading and will shut off power if the load is exceeded. It includes an LED light that is green in normal conditions and red in overload conditions.

Jumper
If a unit is installed in a 66" or 72" wide table, a Jumper is needed to connect power to the adjacent table. In the connection sequence, each Jumper counts as a table in planning for the number of tables that can be linked (maximum eight).

Note: Daisy Chain Pop Up units and Corded Pop Up units cannot connect to each other.

Note: Daisy Chain Pop Up units purchased January 2020 and after cannot connect to units purchased before this date.

Training Table Daisy Chain Pop Up Electrical Units

		Width	Depth	List Price	Catalog Number
Multifunction		**Multifunction Pop Up (PNC Option)**			
		7 ¼" (184)	3 5/16" (84)		
			BLACK		
		2 Power Ports, 2 USB Ports		$ 546	**TTDCPNCR2P2UB**
		2 Power Ports, 1 USB Port,1 Data Port		432	**TTDCPNCR2P1U1DB**
		2 Power Ports, 2 Data Ports		317	**TTDCPNCR2P2DB**
			WHITE		
		2 Power Ports, 2 USB Ports		$ 546	**TTDCPNCR2P2UW**
		2 Power Ports, 1 USB Port, 1 Data Port		432	**TTDCPNCR2P1U1DW**
		2 Power Ports, 2 Data Ports		317	**TTDCPNCR2P2DW**
Aluminum		**Aluminum Pop Up (PMH Option)**			
		8 5/16" (211)	3 5/16" (84)		
		2 Power Ports, 2 Data Ports		$ 437	**TTDCPMH02P2D**
		2 Power Ports, 1 USB Port, 1 Data Port		563	**TTDCPMH02P1U1D**
		**Base Feed**		$ 349	**TTDCPBF**
		Jumper		$ 104	**TTDCPJ**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _

Sample Part Number: TTDCPBF _ _ _ _ _ _ _ _

Total Cost $349 = $349

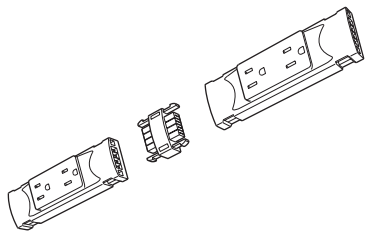
Training Table Power System

Training Table Power Set
The Training Table Power Set 4-wire, 2-circuit, 20Amp electrical system, allow power to be connected between Training Tables. Each Power Set includes two receptacles, for a total of four outlets. Each outlet has one receptacle for circuit 1 and one for circuit 2. Power Sets are a good solution when there is need for greater power access and where the table arrangement will remain static.

Power sets can be mounted to the underside of the table, near the edge for easy access. Spring clips for mounting are included. Power Sets should be located centrally to a long side of the work surface – all specification information in this document is based on the central location. For a less visible location, they can also install in the optional Cable Management Modesty (see page 27 for details). Power Sets are connected between work surfaces with Training Table Electrical Harnesses. The Training Table Base Feed brings power to the Power Sets. All components are UL and CUL Listed/CSA Certified.

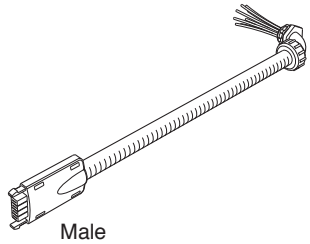
Training Table Base Feed
The Training Table Base Feed conducts power from the building to the Training Table Power Set. It includes 6' (1829) or 12' (3658) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply. Training Table Base Feed is also used with a Training Table H-Connector in cases where a single power feed must be split in two directions. Training Table Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration. Refer to Training Electrical Planning guide before specifying a harness length. (If your specific layout is not shown, please contact Trendway Customer Care for assistance.)

Training Table Electrical Harness
Training Table Electrical Harnesses connect Training Table Power Sets between two surfaces. Harnesses are also used with Training Table H-Connectors when a single Base Feed is split in two directions. The specific length of the harness needed will depend on the layout and work surface sizes. Refer to Training Electrical Planning guide before specifying a harness length. (If your specific layout is not shown, please contact Trendway Customer Care for assistance.)



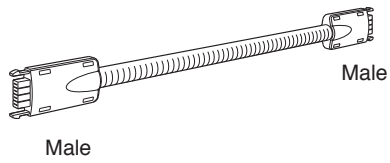
Training Table Power Set

Dimension Width	List Price	Catalog Number
12" (305)	$ 150	**TTPS12**



Training Table Base Feed

Dimension Width	List Price	Catalog Number
6' (1829)	$ 118	**TTPF**
12' (3658)	178	**TTPF12**



Training Table Electrical Harness

Dimension Width	List Price	Catalog Number
18" (457)	$ 66	**TTEH18**
24" (610)	68	**TTEH24**
30" (762)	71	**TTEH30**
36" (914)	75	**TTEH36**
42" (1067)	81	**TTEH42**
48" (1219)	88	**TTEH48**
54" (1372)	93	**TTEH54**
60" (1524)	97	**TTEH60**
66" (1676)	102	**TTEH66**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **TTPS12** _ _ _ _ _

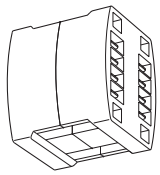
Total Cost $150 = $150

Training Table New York Base Feed
The Training Table New York Base Feed conducts power from the building to the Training Table Power Set. It includes 18" (457) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply. Training Table New York Base Feed is also used with a Training Table H-Connector in cases where a single power feed must be split in two directions. Training Table Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration. Refer to Training Electrical Planning guide before specifying a harness length. (If your specific layout is not shown, please contact Trendway Customer Care for assistance.)

Training Table H-Connector
The Training Table H-Connector allows power to be routed in up to 3 different directions. This is useful in layouts that require a single Base Feed to reach multiple work surfaces. (See Planning Guide for Specific Uses.)

Training Table New York Base Feed

Dimension Width	List Price	Catalog Number
18" (457)	$ 112	**TTPFNY**



Training Table H-Connector

Dimension Width	List Price	Catalog Number
2" (51)	$ 24	**TTHC**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **TTPFNY** _ _ _ _ _

Total Cost $112 = $112

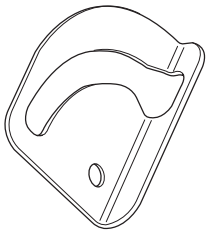
TRAINING TABLE ACCESSORIES

Training Table Ganging Hardware
Ganging Hardware is used to lock two tables together so they do not move. Table ganging hardware is field installed and can be placed at the outer corners or in the middle of the tables. Attachment hardware included.

Training Table Cart
The Training Table Cart is designed to hold up to four Folding Training Tables, a maximum of 600 lbs. With carpeted decks to prevent damage to the edge of the tables, the cart rides on two swivel casters with brakes and two fixed casters. The side rails can be removed for odd-shaped loads. Constructed of steel, the cart is available in black only.

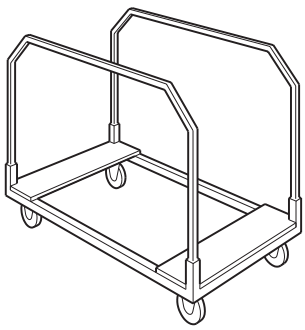
Tables must be stored on their edge, as the mechanism is not designed for flat storage.

Note: To avoid scratching laminate tops, load tables with laminate surfaces facing each other, not facing the underside of another table.



Training Table Ganging Hardware

Description	List Price	Catalog Number
Includes 2 plates and 4 screws	$ 82	**TTGHDWR**



Training Table Cart for Folding Tables

Dimensions Length	Height	Width	List Price	Catalog Number
48½" (1232)	40⅓" (1024)	27½" (699)	$1865	**TTCFLD**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **TTGHDWR** _ _ _ _ _

Total Cost $82 = $82

Training Tables

Choices Tube Base

Overview.....44
Rectangular 47
Trapezoid 49
Half Round 50
Electrical Options 52
Accessories & Base Only.....53

Table Tops

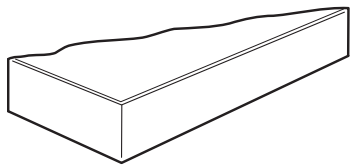
Standard Features

Each table is surfaced with a high-pressure laminate. Tables will have a PVC flat T-Molded edge or banded edge depending on model.

- Square, Rectangular and Trapezoid training tables are available with PVC Banded Edge only.
- The Half Round table comes with a Banded edge on the flat side and a Flat T-Molded edge on the radiused side.

Wood grain vinyl edges are available as Banded edge only, therefore Half Round tables will be manufactured with a PVC Banded edge.

	Table Top Edge	
Tables	**PVC**	**T-Mold**
Rectangular	X	
Trapezoid	X	
Half Round*	combination	



PVC Banded Edge

*If wood grain and Platinum vinyl edge is specified, the entire table will have a PVC Banded Edge

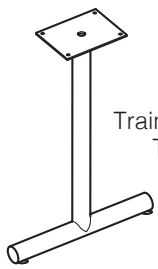
Table Bases

The Training Table Bases in this section are made up of 2-inch tubular steel with flat metal end caps. The bases are powder coated and available in two base styles: T-Base or C-Base.

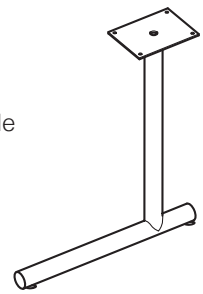
The T-Base is available on a rectangular, trapezoid or half round table top; allows the top to be fixed or flip; and allows the legs to fold.

The C-Base is available on a rectangular desk.

The fixed and foldable T-Base, and the C-Base have casters or glides. The flip tables are available with casters only.



Training Table T-Base



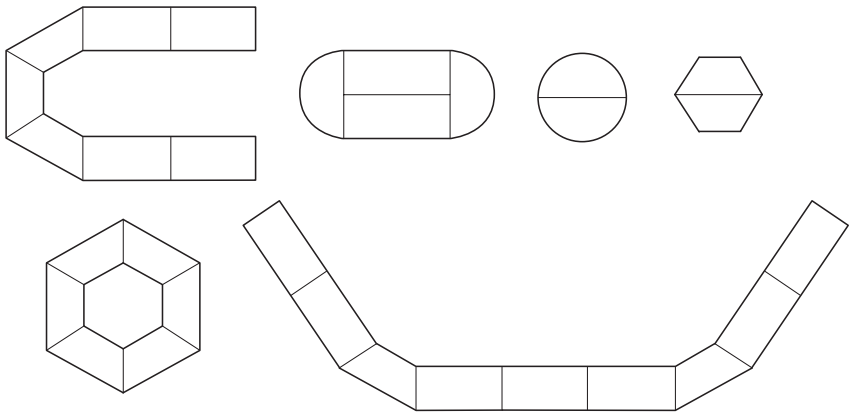
Training Table C-Base

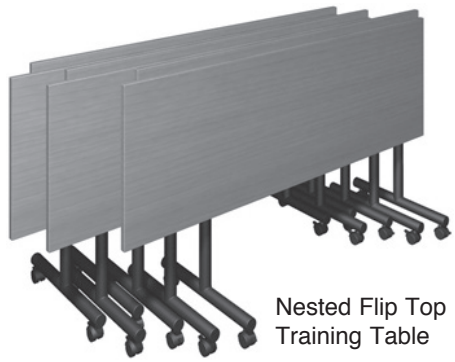
TABLE WEIGHT LIMITS
Tables with the recommended base/ top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Training Table Arrangement
The new shapes of Training Tables allow for many different configurations but not limited to the ones below:



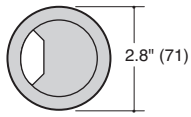


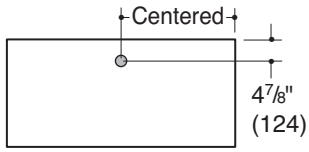
Nested Flip Top Training Table

Table Grommets
Grommets are available on the Rectangular, Trapezoid and Half Round Training Tables. They are centered on the table along the back egde. The grommet occupies the same location as the pop-up power/data module. Therefore, allowing only one or the other to be specified.

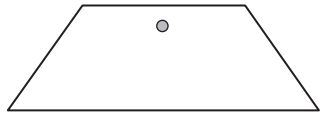
Grommets are available in black only. The following drawings show standard grommet locations.

Grommet Dimensions

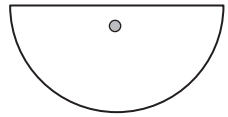




Rectangular Training Table



Trapezoid Training Table

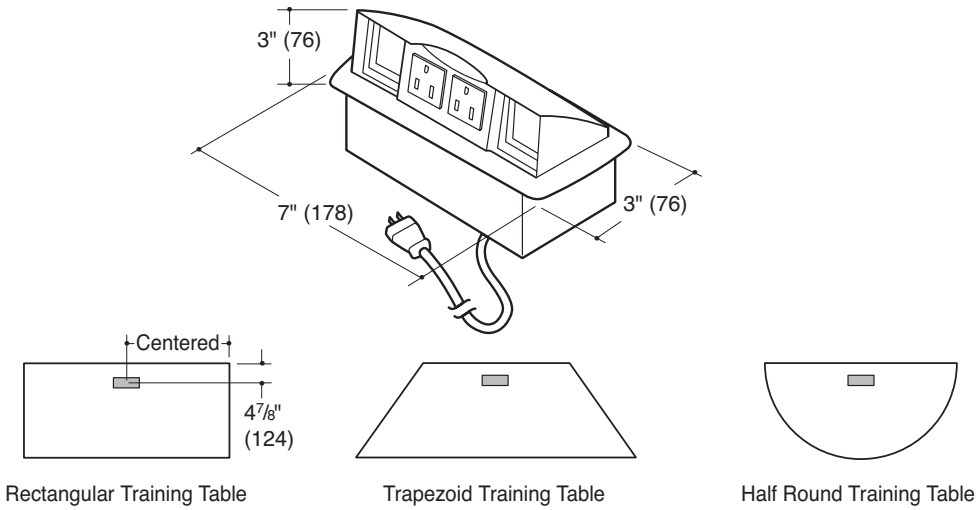


Half Round Training Table

Electrical

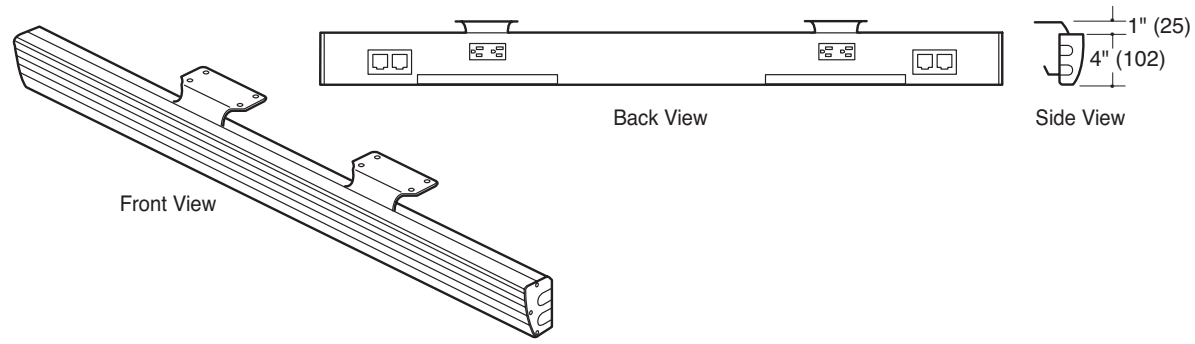
Training Table:

The pop-up power data/module ("EN" option) for Training Tables is black molded plastic. The pop-up module can be placed in the Rectangular, Trapezoid and Half Round Training Tables. There is one module per table; see diagram for location. The pop-up module has 2 power receptacles and 2 data openings. A 6' power cord is included. The table ships with a pre-cut mounting location for the pop-up module. The pop-up module is field installed.

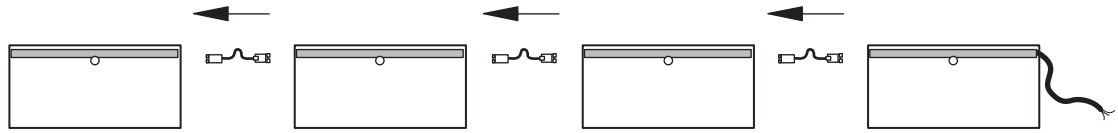


Rectangular Training Table | Trapezoid Training Table | Half Round Training Table

Rectangular Training Tables and Desks can also be outfitted with our Training Table Electrical System (TTES). It is sold separately and includes 4 power receptacles, and 4 openings for voice/data jacks. The power is completely enclosed. The modesty strip is 4 inches tall and there is a 1-inch gap between the bottom of the table and the top of the modesty strip. The length of the unit is the same width as the table (48, 60 and 72). Tables can be linked together using a 4-trac electrical system. The face of the modesty strip is made of anodized aluminum. When the system is ordered, you receive the modesty strip, inside cover, duplexes, connecting brackets and all the necessary hardware. To power up a table, and link them together, a base feed (TTBFHW) and electrical harnesses (TTEH) must be specified separately. This system is equipped with one circuit for 16 amps of power.

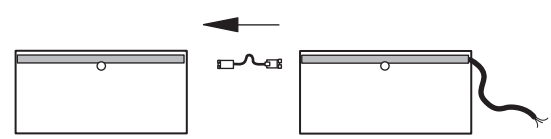


The amount of tables that can be linked together is dependent on how much power is being drawn upon from the circuit.



	Computers Per Circuit
Desktop with Monitor	4
Laptop	12

To link 4 training tables together you would need: 4 Training Table Electrical Systems (TTES). One Training Table Base Feed (TTBFHW), and 3 Training Table Electrical harnesses (TTEH). Tables shown are specified with the optional grommet so the cords can go down to the powered Electrical System through the top of the table.



To link 2 training tables together you would need: 2 Training Table Electrical Systems (TTES). One Training Table Base Feed (TTBFHW), and 1 Training Table Electrical harness (TTEH).

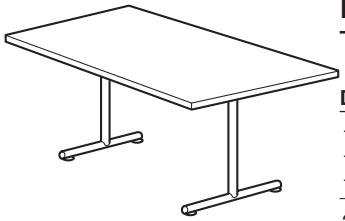
RECTANGULAR TABLES AND DESKS - FIXED TOP
Each table has a high-pressure laminate top with PVC Banded edge. They have optional glides or casters.They can also be specified with an optional grommet or pop-up power/data module. If specified, the grommet or power/data module is located along the back edge in the center of the table.

The Rectangular Tables and Desks can be teamed with the Training Table Electrical System for high power applications. Shipped ready to assemble.

Tables are 29" (737)-high.

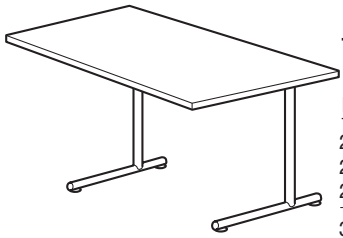
Rectangular Training Tables - Fixed Top
The Rectangular Training Table has a welded leg. The leg is mounted in the center of the table with both feet being the same distance out from the column.

Rectangular Desk Tables - Fixed Top
The Rectangular Desk has a welded leg. The leg is mounted toward the back of the table with two different length feet. They are arranged to provide support but provide the knee clearance of a desk which is ideal for a classroom or training room.



Rectangular Training Tables - Fixed Top

Dimensions			List Price Laminate Grade								
Depth	Width	T-Base Width	1	2	3	Catalog Number	Casters/ Glides	Electrical/ Grommet	Top Color	Base Color	Edge Color
18" (472)	48" (1219)	17" (432)	$547	$565	$ 628	**RTFXT1848**	**GL No Cost** Glides **BC + $62** Casters	**NN No Cost** No Electrical No Grommet **NG + $17** No Electrical 1 Grommet in center **EN + $242** Electrical No Grommet	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
18" (472)	60" (1524)	17" (432)	570	595	690	**RTFXT1860**					
18" (472)	72" (1829)	17" (432)	718	743	838	**RTFXT1872**					
24" (610)	48" (1219)	17" (432)	$554	$579	$ 675	**RTFXT2448**					
24" (610)	60" (1524)	17" (432)	594	619	714	**RTFXT2460**					
24" (610)	72" (1829)	17" (432)	727	752	847	**RTFXT2472**					
30" (762)	48" (1219)	23" (584)	$594	$619	$ 715	**RTFXT3048**					
30" (762)	60" (1524)	23" (584)	626	666	813	**RTFXT3060**					
30" (762)	72" (1829)	23" (584)	801	841	988	**RTFXT3072**					
36" (914)	60" (1524)	23" (584)	$788	$828	$ 975	**RTFXT3660**					
36" (914)	72" (1829)	23" (584)	912	963	1157	**RTFXT3672**					



Rectangular Desk Tables - Fixed Top

Dimensions			List Price Laminate Grade			
Depth	Width	C-Base Width	1	2	3	Catalog Number
24" (610)	48" (1219)	17" (432)	$573	$598	$694	**RTDFXT2448**
24" (610)	60" (1524)	17" (432)	610	635	730	**RTDFXT2460**
24" (610)	72" (1829)	17" (432)	744	769	864	**RTDFXT2472**
30" (762)	48" (1219)	23" (584)	$612	$637	$733	**RTDFXT3048**
30" (762)	60" (1524)	23" (584)	645	685	832	**RTDFXT3060**
30" (762)	72" (1829)	23" (584)	818	858	1005	**RTDFXT3072**

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_	_

Sample Part Number:	RTFXT2448 _ _ _ _ _ _	.BC _ _	.NN _ _	.J46 _ _ _	.Y _	.K _
Total Cost $616 =	$554 +	$62 +	N/C +	N/C +	N/C +	N/C

RECTANGULAR TRAINING TABLES
Each table has a high-pressure laminate top with PVC Banded edge. They have optional pop-up power/data module or grommet. Either a pop-up module or grommet can be specified, not both, as they occupy the same location. Both the Flip Top and Folding Tables have welded legs.

Shipped ready to assemble.

Tables are 29" (737)-high

Rectangular Training Tables - Flip Top
The Flip Top Table has a top that will pivot forward over the legs. The mechanism will lock in both the up (in use) and down (stored) position. The mechanism is operated with a one touch release handle. The tables have casters so they can be easily moved and nested by one person.

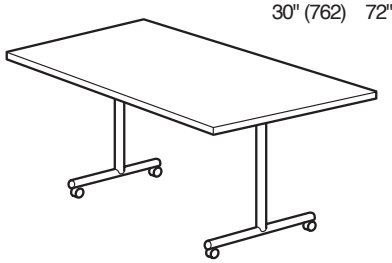
Rectangular Training Tables - Folding Legs
The Folding Table is available with casters or glides. The legs are at each end of the table to allow the legs to be folded and not interfere with each other. Folding tables take up very little space and can be placed in a closet out of sight when folded.

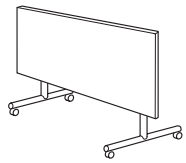
The Folding Mechanism locks the legs in both the usable and folded position. The mechanism on both legs must be triggered separately to allow for the table to fold.

Note: The Training Table Electrical System cannot be used with either the Flip Top or Folding Training Tables.

Rectangular Training Tables - Flip Top

Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	
18" (472)	48" (1219)	17" (432)	$1284	$1302	$1365	**RTFLPT1848**	
18" (472)	60" (1524)	17" (432)	1306	1331	1426	**RTFLPT1860**	
18" (472)	72" (1829)	17" (432)	1455	1480	1575	**RTFLPT1872**	
24" (610)	48" (1219)	17" (432)	$1293	$1319	$1419	**RTFLPT2448**	
24" (610)	60" (1524)	17" (432)	1329	1354	1449	**RTFLPT2460**	
24" (610)	72" (1829)	17" (432)	1436	1461	1556	**RTFLPT2472**	
30" (762)	48" (1219)	23" (584)	$1331	$1356	$1452	**RTFLPT3048**	
30" (762)	60" (1524)	23" (584)	1363	1403	1550	**RTFLPT3060**	
30" (762)	72" (1829)	23" (584)	1537	1577	1724	**RTFLPT3072**	

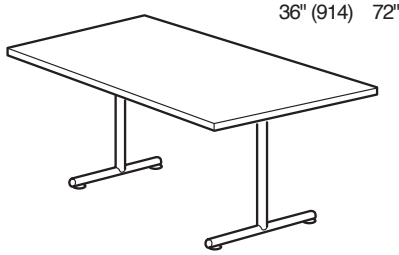


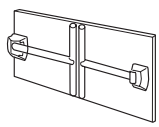


Electrical/ Grommet	Top Color	Base Color	Edge Color
NN **No Cost** No Electrical No Grommet **NG** **+ $17** No Electrical 1 Grommet in center **EN** **+ $242** Electrical No Grommet	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7

Rectangular Training Tables - Folding Legs

Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Casters/ Glides
24" (610)	60" (1524)	17" (432)	$1070	$1095	$1190	**RTFLDT2460**	**GL** **No Cost** Glides **BC** **+ $62** Casters
24" (610)	72" (1829)	17" (432)	1206	1232	1332	**RTFLDT2472**	
30" (762)	60" (1524)	23" (584)	$1102	$1142	$1289	**RTFLDT3060**	
30" (762)	72" (1829)	23" (584)	1281	1323	1478	**RTFLDT3072**	
36" (914)	60" (1524)	23" (584)	$1265	$1316	$1510	**RTFLDT3660**	
36" (914)	72" (1829)	23" (584)	1392	1443	1637	**RTFLDT3672**	





Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_	_
Sample Part Number:	**RTFLPT2448**	_ _	**.NG**	**.J46**	**.Y**	**.K**
Total Cost $1310 =	$1293 +	N/C +	$17 +	N/C +	N/C +	N/C

TRAPEZOID TRAINING TABLES
Each table has a high-pressure laminate top with PVC Banded edge. They have optional pop-up power/data module or grommet. Either a pop-up module or grommet can be specified, not both, as they occupy the same location.

Trapezoid tables provide the ability to create different shapes. It can be used as a transitional piece to turn a corner.

Shipped ready to assemble.

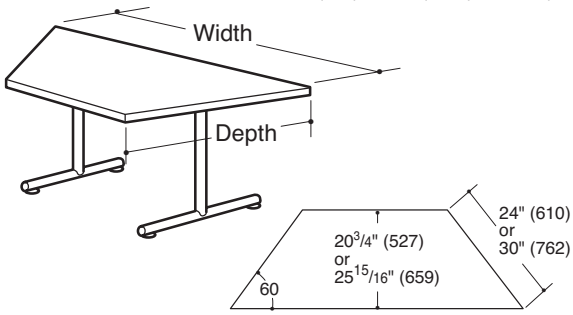
Tables are 29" (737)-high.

Trapezoid Training Tables - Fixed Top
Fixed Tables are available with casters or glides.

Trapezoid Training Tables - Flip Top
The Flip Top Table has a top that will pivot forward (to the short side) over the legs. The mechanism will lock in both the up (in use) and down (stored) position. The mechanism is operated with a one touch release handle. The tables have casters so they can be easily moved and nested by one person.

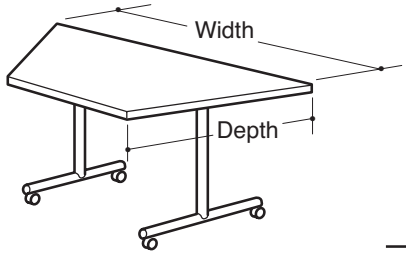
Trapezoid Training Tables - Fixed Top

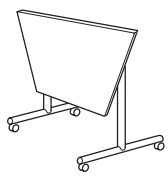
Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Casters/ Glides	Electrical/ Grommet	Top Color	Base Color	Edge Color
24" (610)	48" (1219)	17" (432)	$591	$616	$712	**TZFXT2448**	**GL No Cost** Glides **BC + $62** Casters	**NN No Cost** No Electrical No Grommet **NG + $17** No Electrical 1 Grommet in center **EN + $242** Electrical No Grommet	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
30" (762)	60" (1524)	23" (584)	$665	$705	$852	**TZFXT3060**					



Trapezoid Training Tables - Flip Top

Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number
24" (610)	48" (1219)	17" (432)	$1265	$1289	$1379	**TZFLPT2448**
30" (762)	60" (1524)	23" (584)	$1402	$1442	$1589	**TZFLPT3060**





Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_	_

Sample Part Number:	**TZFLPT2448**	_ _	**.NN**	**.J46**	**.Y**	**.K**

Total Cost $1265 = $1265 + N/C + N/C + N/C + N/C + N/C

HALF ROUND TRAINING TABLES
Each table has a high-pressure laminate top with a PVC Banded edge on the flat side and a Flat T-Molded edge on the radiused side. If a wood grain vinyl edge is selected, the entire table will be manufactured with a PVC Banded edge. They have optional pop-up power/data module or grommet. Either a pop-up module or grommet can be specified, not both, as they occupy the same location. The grommet or module is located in the back center of the table on the straight side. The legs are welded.

Half Round Tables provide the ability to create a circle shaped table or use is as a cap on the end of rectangular tables.

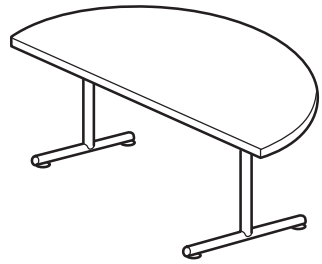
Shipped ready to assemble.

Tables are 29" (737)-high.

Half Round Training Tables - Fixed Top
Fixed Tables are available with casters or glides.

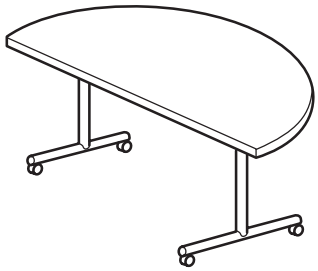
Half Round Training Tables - Flip Top
The Flip Top Table has a top that will pivot forward (to the straight side) over the legs. The mechanism will lock in both the up (in use) and down (stored) position. The mechanism is operated with a one touch release handle. The tables have casters so they can be easily moved and nested by one person.

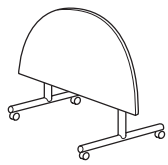
Half Round Training Tables - Fixed Top



Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Casters/ Glides	Electrical/ Grommet	Top Color	Base Color	Edge Color
24" (610)	48" (1219)	17" (432)	$591	$616	$712	**HRFXT2448**	**GL No Cost** Glides **BC + $62** Casters	**NN No Cost** No Electrical No Grommet **NG + $17** No Electrical 1 Grommet in center **EN + $242** Electrical No Grommet	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
30" (762)	60" (1524)	23" (584)	$665	$705	$852	**HRFXT3060**					

Half Round Training Tables - Flip Top





Dimensions Depth	Width	T-Base Width	List Price Laminate Grade 1	2	3	Catalog Number
24" (610)	48" (1219)	17" (432)	$1265	$1289	$1379	**HRFLPT2448**
30" (762)	60" (1524)	23" (584)	$1402	$1442	$1589	**HRFLPT3060**

	Catalog Number	Casters/ Glides	Electrical/ Grommet	Top Color	Base Color	Edge Color
Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_	_

Sample Part Number:	**HRFLPT2448** _ _ _ _ _ _ _	_ _	**.NN** _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $1265 =	$1265 +	N/C +	N/C +	N/C +	N/C +	N/C

TRAINING TABLE ACCESSORIES FOR CHOICES TUBE BASE TABLES

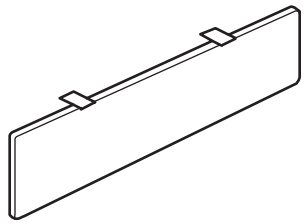
Laminate Modesty

The Laminate Modesty is made of 5/8" HPL. It is available in the seven standard trim colors with matching edge color. The modesty should be ordered to match the length of the table top. The fixed modesty will not move once installed. The Folding Modesty will fold down when a Flip Top Table is flipped so the top can be flat. The modesties are mounted 2 inches in from the front edge of the table. Includes mounting hardware. The 24" (610) and 30" (762) modesties are for use with the Trapezoid Tables.

Mesh Modesty

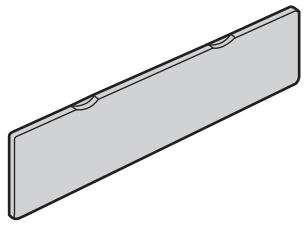
The Mesh Modesty provides a little more visual privacy while providing a lighter feel. It is available for the fixed top version and has a pocket for holding and sorting cables. The modesty should be ordered to match the length of the table top. Includes mounting hardware.

Available in Black mesh only.



Laminate Modesty Panel

Dimensions Height	Dimensions Length	List Price	Catalog Number	Fixed/ Folding	Trim Color
7 3/4" (197)	24" (610)	$ 99	**TTLMOD24**	**FXM No Cost** Fixed	**Standard Smooth Finish Only**
	30" (762)	107	**TTLMOD30**		
	48" (1219)	118	**TTLMOD48**		
	60" (1524)	144	**TTLMOD60**		
	72" (1829)	150	**TTLMOD72**	**FDM + $43** Folding	See Surface Materials Page 7



Mesh Modesty Panel

Dimensions Height	Dimensions Length	List Price	Catalog Number		
12" (305)	48" (1219)	$192	**TTMMOD48**		
	60" (1524)	211	**TTMMOD60**		
	72" (1829)	231	**TTMMOD72**		
	Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_

Sample Part Number:	**TTLMOD48** _ _ _ _ _ _	**.FXM** _ _ _	**.Y** _
Total Cost $118 =	$118 +	N/C +	N/C

TRAINING TABLE ELECTRICAL

Training Table Electrical System
The Training Table Electrical System has an aluminum die cast modesty strip that houses two power receptacles and four data outlets. It can power a string of tables and works on a 4 trac system.

Includes mounting hardware.

Note: When the Training Table Electrical System is used, the tables must be ganged together. Please refer to page 205 to specify the ganging hardware.

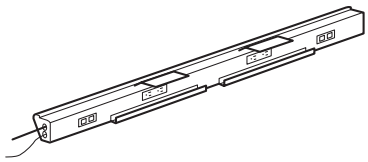
Note: When the Training Table Electrical System is used, the tables cannot also have laminate, or mesh modesty panel.

Note: The Training Table Electrical System can only be used on Fixed Top Rectangular Desks and Tables.

Training Table Base Feed
The Base Feed is hardwired into the building's power and is end mounted into the Training Table Electrical System. UL and CUL Listed/CSA Certified. Available in Black only.

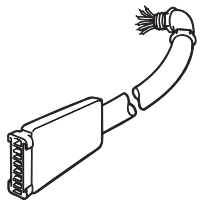
Training Table Electrical Harness
The Training Table Electrical Harness attaches two tables equipped with the Training Table Electrical System that are side-by-side. UL and CUL Listed/CSA Certified.

Training Table Pop-up Power/Data Module
The Training Table Pop-up Power/Data Module provides two grounded outlets and two openings for communication connectors. The module can be installed in any table or work surface greater than 18" (457)-deep. A 6' power cord is included. UL and CUL Listed/CSA Certified. Available in Black only.



Training Table Electrical System

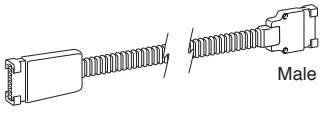
Dimensions Width	List Price	Catalog Number
48" (1219)	$603	**TTES48**
60" (1524)	665	**TTES60**
72" (1829)	788	**TTES72**



Male

Training Table Base Feed

Dimensions Length	List Price	Catalog Number
6' (1829)	$123	**TTBFHW**



Male

Male

Training Table Electrical Harness

Dimensions Length	List Price	Catalog Number
18" (457)	$68	**TTEH**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **TTEH** _ _ _ _ _

Total Cost $68 = $68

TRAINING TABLE ACCESSORIES CONT.

Training Table Ganging Hardware
Ganging Hardware is used to lock two tables together so they do not move. Table ganging hardware is field installed and can be placed at the outer corners or in the middle of the tables. Attachment hardware included.

Note: If the Training Table Electrical System is used, the tables must be ganged together.

Training Table Glides
Training Table Glides can be ordered as a replacement for damaged glides or to retrofit a castered table.

Note: If glides are used to retrofit a castered table the overall height of the table will be up to 2 inches shorter than designed.

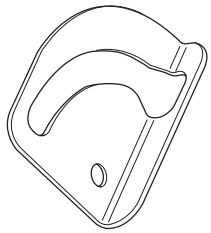
Training Table Casters
Training Table Casters can be ordered as a replacement for damaged casters or to retrofit a non-mobile table with glides.

Note: If casters are used to retrofit a table with glides the overall height of the table will be up to 2 inches taller than designed.

Training Table Cart
The Training Table Cart is designed to hold up to four Choices Folding Training Tables, a maximum of 600 lbs. With carpeted decks to prevent damage to the edge of the tables, the cart rides on two swivel casters with brakes and two fixed casters. The side rails can be removed for odd-shaped loads. Constructed of steel, the cart is available in black only.

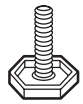
Tables must be stored on their edge, as the mechanism is not designed for flat storage.

Note: To avoid scratching laminate tops, load tables with laminate surfaces facing each other, not facing the underside of another table.



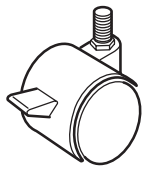
Training Table Ganging Hardware

Description	List Price	Catalog Number
Includes 2 plates and 4 screws	$82	**TTGHDWR**



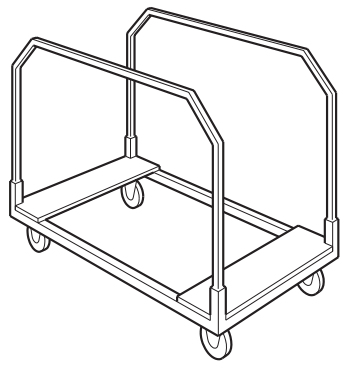
Training Table Glides

Description	List Price	Catalog Number
Package of four	$45	**TTGLDS**



Training Table Casters

Description	List Price	Catalog Number
Package of four	$104	**TTCSTRS**



Training Table Cart for Folding Tables

Dimensions Length	Height	Width	List Price	Catalog Number
48 1/2" (1232)	40 1/3" (1024)	27 1/2" (699)	$1865	**TTCFLD**

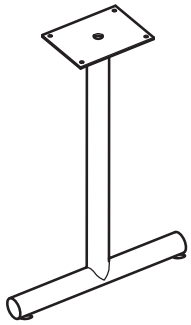
Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **TTGLDS** _ _ _ _ _

Total Cost $45 = $45

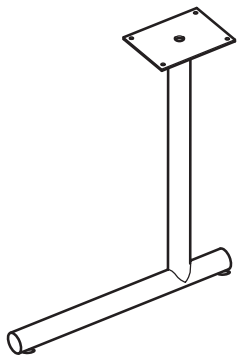
Training Table Legs
The Training Table Legs are available for retrofit installation beneath existing table tops. Bases are 27½" (699)-high.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.



Training Table Base - T-Base - Rectangulars, Trapezoids, Half Rounds

Table Size	Bases Required	Base Width	List Price Per Base	Catalog Number	Casters/ Glides	Base Trim Color
Fixed					**GL No Cost** Glides **BC + $62** Casters (Not available on Café Height bases)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
18"-24" (457-610)	2	17" (432)	$236	**SICTTFX17**		
30"-36" (762-914)	2	23" (584)	248	**SICTTFX23**		



Training Table Base - C-Base - Rectangular

Table Size	Bases Required	Base Width	List Price Per Base	Catalog Number
Fixed				
24" (610)	2	17" (432)	$243	**SICTTCB17**
30" (762)	2	23" (584)	254	**SICTTCB23**

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_
Sample Part Number:	**SICTTFX23**	**.GL**	**.Y**
Total Cost $248 =	$248 +	N/C +	N/C

Height Adjustable Tables

Express

Overview 56
Rectangular 57
Corner 58
120 Degree Corner 59
D-Shaped 60
Adjustable Base Only 61

4 Adjustability

Overview 62
Rectangular 63
Corner 66
Extended Corner 67
Adjustable Base Only 70

Accessories

Screens 74

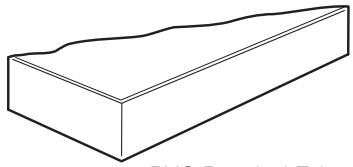
Express™ Height Adjustable Table

Table Tops

Express Height Adjustable Table	Table Top Edge PVC
Rectangular	X
Corner	X
120° Corner	X
D-Shape	X

Standard Features

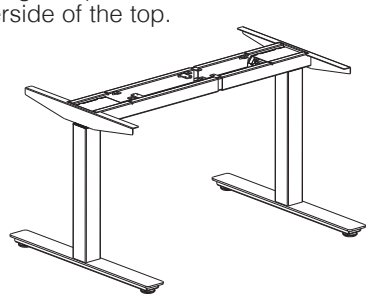
Tables are available with either a 1 1/4" high-pressure laminate top or a 1" thermofused laminate top. Tables will have a PVC Banded Edge.



PVC Banded Edge

Table Bases

The Height Adjustable Table has an all-steel base frame. Finish is powder coat. The Express table base has a 6' power cord. The frame has integrated wire manager clips to hold cords to the underside of the top.

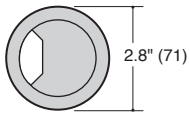


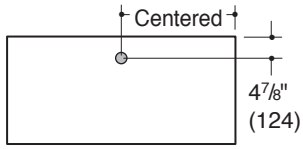
Express Height Adjustable Table Base

Table Grommets

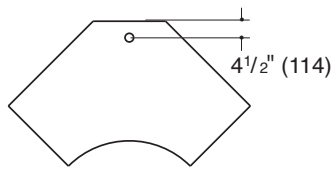
Grommets are available on the Express Height Adjustable Tables, except the D-Shape Table. They are centered on the table along the back edge. Grommets are available in black or silver. The following drawing shows standard grommet location.

Grommet Dimensions

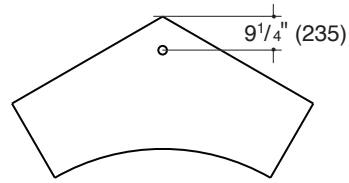




Rectangular Table



Corner Table



120° Corner Table

TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

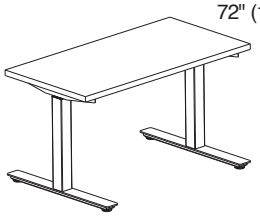
Express Rectangle Height Adjustable Table

The Express Rectangle Height Adjustable Table features a nominal 1 ¼" thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. An optional grommet is located in the back-center of the table top. The table comes with standard glides. The Express Rectangle Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. These tables are sized to work within any panel environment or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The Base is available in Gunmetal only.

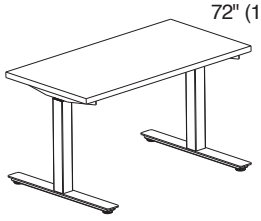
Express Rectangle Height Adjustable Table – High Pressure Laminate

Dimensions				List Price Laminate Grade								
Depth	Nominal Width	Actual Width	Base Depth	1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Edge Color
23 ½" (598)	48" (1219)	46" (1168)	23 ⅝" (600)	$1595	$1619	$1709	**EVRHAT2448**					
	54" (1372)	52" (1321)		1614	1638	1728	**EVRHAT2454**	**GN** **No Cost** No Grommet	**GB** Black	**SCP** **No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
	60" (1524)	58" (1473)		1632	1656	1746	**EVRHAT2460**					
	66" (1676)	64" (1626)		1650	1674	1764	**EVRHAT2466**					
	72" (1829)	70" (1778)		1706	1730	1820	**EVRHAT2472**		**GS** Silver			
29 ½" (750)	48" (1219)	46" (1168)	29 ½" (750)	$1669	$1693	$1783	**EVRHAT3048**	**GY** **+ $17** One Grommet		**PKP** **+ $114** Programmable		
	54" (1372)	52" (1321)		1687	1725	1866	**EVRHAT3054**					
	60" (1524)	58" (1473)		1706	1744	1885	**EVRHAT3060**					
	66" (1676)	64" (1626)		1744	1782	1923	**EVRHAT3066**					
	72" (1829)	70" (1778)		1818	1856	1997	**EVRHAT3072**					
35 ½" (902)	60" (1524)	58" (1473)	29 ½" (750)	$1780	$1818	$1959	**EVRHAT3660**					
	66" (1676)	64" (1626)		1818	1867	2053	**EVRHAT3666**					
	72" (1829)	70" (1778)		1892	1941	2127	**EVRHAT3672**					



Express Rectangle Height Adjustable Table – Thermofused Laminate

Dimensions				List Price Thermofused Grade		
Depth	Nominal Width	Actual Width	Base Depth	1	2	Catalog Number
23 ½" (598)	48" (1219)	46" (1168)	23 ⅝" (600)	$1502	$1516	**EVRHAT2448TFL**
	54" (1372)	52" (1321)		1518	1532	**EVRHAT2454TFL**
	60" (1524)	58" (1473)		1535	1549	**EVRHAT2460TFL**
	66" (1676)	64" (1626)		1553	1567	**EVRHAT2466TFL**
	72" (1829)	70" (1778)		1606	1620	**EVRHAT2472TFL**
29 ½" (750)	48" (1219)	46" (1168)	29 ½" (750)	$1571	$1585	**EVRHAT3048TFL**
	54" (1372)	52" (1321)		1587	1614	**EVRHAT3054TFL**
	60" (1524)	58" (1473)		1606	1633	**EVRHAT3060TFL**
	66" (1676)	64" (1626)		1641	1668	**EVRHAT3066TFL**
	72" (1829)	70" (1778)		1711	1738	**EVRHAT3072TFL**
35 ½" (902)	60" (1524)	58" (1473)	29 ½" (750)	$1676	$1716	**EVRHAT3660TFL**
	66" (1676)	64" (1626)		1711	1751	**EVRHAT3666TFL**
	72" (1829)	70" (1778)		1780	1820	**EVRHAT3672TFL**



Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**EVRHAT2448** _ _ _ _ _ _ _ _ _ _	**.GN** _ _	**N/A** _ _	**.SCP** _ _ _	**.573** _ _ _	**.K** _
Total Cost $1595 =	$1595 +	N/C +	N/A +	N/C +	N/C +	N/C

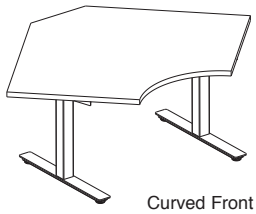
Express Corner Height Adjustable Table

The Express Corner Height Adjustable Table features a nominal 1 ¼" thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. An optional grommet is located in the back-center of the table top. The table comes with standard glides. The Express Corner Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. They are sized to take the place of a standard Corner Work Surface within any panel environment or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The base is available in Gunmetal only.

Express Corner Height Adjustable Table – High Pressure Laminate

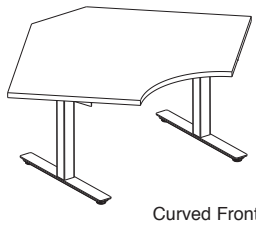
Dimensions Depth	Actual Width	Front Width	Base Depth	List Price Laminate Grade 1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Edge Color
23 ½" (598)	46" (1168)	33 2/5" (849)	23 5/8" (600)	$1854	$1878	$1968	**EVCHAT2448**	**S**	**GN** **No Cost** No Grommet	**GB** Black	**SCP** **No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
29 ½" (750)	46" (1168)	24 14/15" (633)	29 ½" (750)	1929	1953	2043	**EVCHAT3048**	**No Cost** Straight		**GS** Silver	**PKP** **+ $114** Programmable		
								C **+ $36** Curved	**GY** **+ $17** One Grommet				



Curved Front Shown

Express Corner Height Adjustable Table – Thermofused Laminate

Dimensions Depth	Actual Width	Front Width	Base Depth	List Price Thermofused Grade 1	2	Catalog Number
23 ½" (598)	46" (1168)	33 2/5" (849)	23 5/8" (600)	$1744	$1804	**EVCHAT2448TFL**
29 ½" (750)	46" (1168)	24 14/15" (633)	29 ½" (750)	1814	1874	**EVCHAT3048TFL**



Curved Front Shown

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_ _	_ _	_ _ _	_ _ _	_

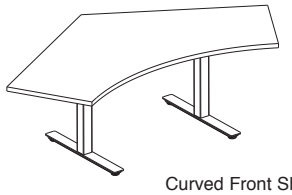
Sample Part Number:	**EVCHAT2448**	**.S**	**.GN**	**N/A**	**.SCP**	**.573**	**.K**
Total Cost $1854 =	$1854 +	N/C +	N/C +	N/A +	N/C +	N/C +	N/C

Express 120° Corner Height Adjustable Table
The Express 120° Corner Height Adjustable Table a nominal 1 ¼" thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. An optional grommet is located in the back-center of the table top. The table comes with standard glides. The Express 120° Corner Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. They are sized to work within a Choices or Capture 120° station, or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The base is available in Gunmetal only.

Express 120° Corner Height Adjustable Table – High Pressure Laminate

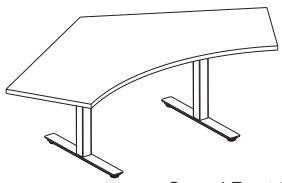
Dimensions Depth	Actual Width	Front Width	Base Depth	List Price Laminate Grade 1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Edge Color
23 ½" (598)	46¾" (1187)	59 ⅐" (1502)	23 ⅝" (600)	$1922	$1946	$2036	**EVC120HAT2448**	**S** **No Cost** Straight	**GN** **No Cost** No Grommet	**GB** Black	**SCP** **No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
29 ½" (750)	46¾" (1187)	53 ⅐" (1350)	29 ½" (750)	2018	2067	2253	**EVC120HAT3048**	**C** **+ $36** Curved	**GY** **+ $17** One Grommet	**GS** Silver	**PKP** **+ $114** Programmable		



Curved Front Shown

Express 120° Corner Height Adjustable Table – Thermofused Laminate

Dimensions Depth	Actual Width	Front Width	Base Depth	List Price Thermofused Grade 1	2	Catalog Number
23 ½" (598)	46¾" (1187)	59 ⅐" (1502)	23 ⅝" (600)	$1809	$1869	**EVC120HAT2448TFL**
29 ½" (750)	46¾" (1187)	53 ⅐" (1350)	29 ½" (750)	1899	1981	**EVC120HAT3048TFL**



Curved Front Shown

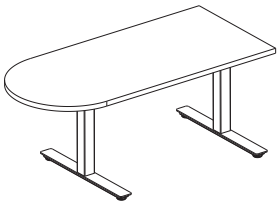
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**EVC120HAT2448**	**.S**	**.GY**	**.GB**	**.SCP**	**.573**	**.K**
Total Cost $1939 =	$1922 +	N/C +	$17 +	N/C +	N/C +	N/C +	N/C

Express D-Shape Height Adjustable Table
The Express D-Shape Height Adjustable Table features a nominal 1 ¼"thick High Pressure Laminate top or a 1" thick Thermofused Laminate top with a PVC banded edge. The table comes with standard glides. The Express D-Shape Height Adjustable Table offers a height adjustment range from 24" – 49.5" for a total of 25.5" of adjustment. Add the top thickness to determine the total height dimension. This table can be used as a peninsula work top, or as a standalone table.

The Express Table offers two control pad options, Standard and Programmable. The Standard version (SCP) provides simple, intuitive table height adjustment and is offered at no upcharge. The Programmable version (PKP), available at an upcharge, offers simple height adjustment, a digital readout and the ability to store up to four pre-set heights. Each base leg is a three-section telescoping column. Two rails attach to the legs on the underside of the table top to ensure stability and support. Tables ship ready to assemble. The base is available in Gunmetal only.

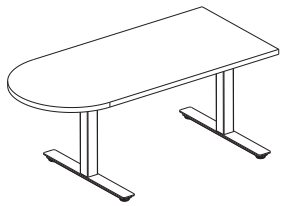
Express D-Shape Height Adjustable Table – High Pressure Laminate

Dimensions Depth	Dimensions Width	Dimensions Base Depth	List Price Laminate Grade 1	List Price Laminate Grade 2	List Price Laminate Grade 3	Catalog Number	Control Pad	Top Color	Edge Color
28" (711)	60" (1524)	23 5/8" (600)	$1773	$1797	$1887	**EVBLTHAT3060**	**SCP No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	See Surface Materials Page 7
	66" (1676)		1819	1857	1998	**EVBLTHAT3066**			
	72" (1829)		1912	1950	2091	**EVBLTHAT3072**			
34" (864)	60" (1524)	29 1/2" (750)	$1865	$1903	$2044	**EVBLTHAT3660**	**PKP + $114** Programmable		
	66" (1676)		1912	1961	2147	**EVBLTHAT3666**			
	72" (1829)		2003	2052	2238	**EVBLTHAT3672**			



Express D-Shape Height Adjustable Table – Thermofused Laminate

Dimensions Depth	Dimensions Width	Dimensions Base Depth	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
28" (711)	60" (1524)	23 5/8" (600)	$1667	$1707	**EVBLTHAT3060TFL**
	66" (1676)		1712	1752	**EVBLTHAT3066TFL**
	72" (1829)		1799	1839	**EVBLTHAT3072TFL**
34" (864)	60" (1524)	29 1/2" (750)	$1755	$1815	**EVBLTHAT3660TFL**
	66" (1676)		1799	1859	**EVBLTHAT3666TFL**
	72" (1829)		1886	1946	**EVBLTHAT3672TFL**



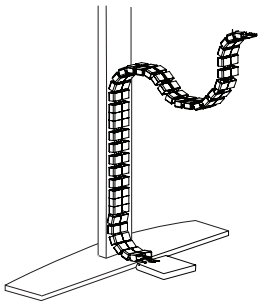
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_	_
Sample Part Number:	**EVBLTHAT3060**	**.SCP**	**.573**	**.K**
Total Cost $1773 =	$1773 +	N/C +	N/C +	N/C

Collapsible Height Adjustable Table Wire Manager
This vertical wire manager is constructed of durable plastic and flexes to accommodate the full range of a height adjustable table. It attaches to the underside of the table and has a weighted base to hold it in place on the ground. There are magnets that hold the links tight to the column of the table to assure everything is held in place. Available in 3 colors, Black, DesignerWhite and Platinum.

Express Height Adjustable Table Base
Express Height Adjustable Table bases are available to purchase for retrofit installations using the customer's table tops. The height adjustment ranges from 24" – 49.5" high (without the top). The 24" base supports top dimensions 24" deep and 48-72" wide. The 30" base support top dimensions 30"-36" deep and 48-72" wide. Bases ship ready to assemble. Available in Gunmetal only.

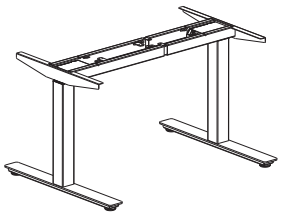
Do not operate the adjustment function of a base if the combined load limit is exceeded, as specified in the table below. This load limit includes the weight of the table top plus the weight of any items it supports (e.g., desktop computer, printer etc.).

When attaching the base to a table top not supplied by Trendway, the customer is responsible for selecting the properly sized table base for the intended table top, and for following the installation instructions provided.



Collapsible Height Adjustable Table Wire Manager

Dimensions Height	List Price	Catalog Number	Color
53" (1346)	$209	**CVWMHAT**	**BK** Black **DW** Designer White **PA** Platinum



Express Height Adjustable Table Base Only

Table Top Size	Maximum Load Limit	List Price	Catalog Number	Pad
24" Deep x 48-72" Nominal Width	250 lbs	$1394	**SICEVHATBASE24**	**SCP** **No Cost** Standard **PKP** **+ $114** Programmable
30" or 36" Deep x 48-72" Nominal Width	250 lbs	$1442	**SICEVHATBASE30**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _ | _ _ _

Sample Part Number: SICEVHATBASE24 | .SCP

Total Cost $1394 = $1394 + N/C

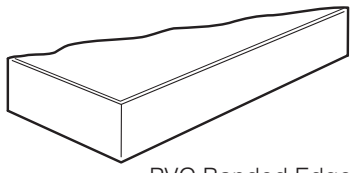
4 Adjustability Height Adjustable Table

Table Tops

Standard Features

Each table is surfaced with a high-pressure laminate. Tables will have a PVC Banded Edge.

Height Adjustable Table	Table Top Edge PVC
Rectangular	X
Corner	X
Extended Corner	X

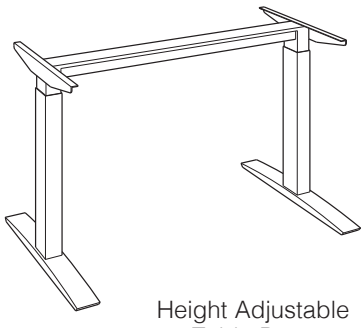


PVC Banded Edge

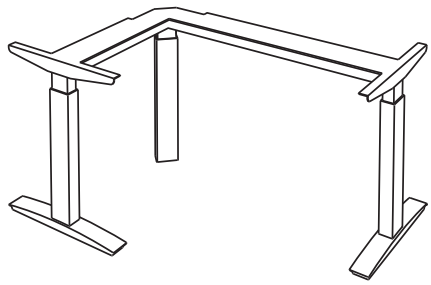
Table Bases

The Height Adjustable Table has an all-steel base frame. Finish is powder coat. The 4 Adjustability electric bases have a 9' power cord.

The horizontal rails have cut outs that can be used to house wires.



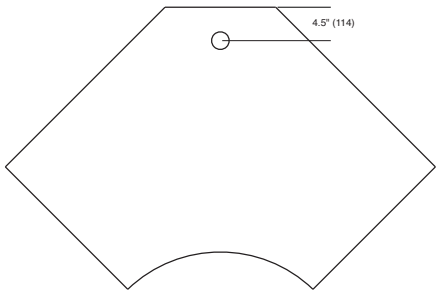
Height Adjustable Table Base



Extended Corner Height Adjustable Table Base Right Hand Shown

Table Grommets

Grommets are available on the 4 Adjustability Height Adjustable Table. The are along the back edge of the table top. Grommets are available in black or silver. The following drawings show standard grommet locations.



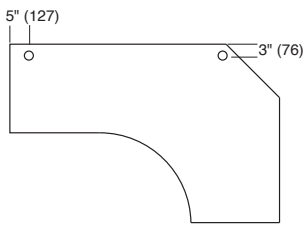


TABLE WEIGHT LIMITS
Tables with the recommended base/ top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

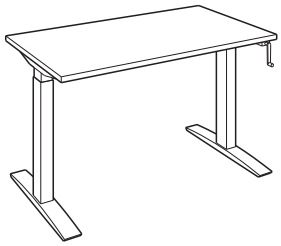
Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

4 Adjustability Tables
The 4 Adjustability tables features an all-steel base frame with four height adjustment mechanism choices. On the underside of the table top, 2 rails attach to the legs to assure stability and support. Each table has a high-pressure laminate top with a PVC banded edge. They are rectangular in shape with standard glides and an optional grommet located in the center of the table back. Tables ship ready to assemble.

4 Adjustability – Crank Table
Crank Tables offer height adjustment ranges from 27" to 46", plus a nominal 1¼" thick HPL top for total height dimension. The crank can be positioned on the right or left hand of the table and stored under the table when not needed for adjustment. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Crank Table

Dimensions			List Price Laminate Grade								
Actual Depth	Actual Width	Base Width	1	2	3	Catalog Number	Grommet	Grommet Color	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$1746	$1770	$1860	**RHATC2436**	**GN** **No Cost** No Grommet **GY** **+ $17** One Grommet	**GB** Black **GS** Silver	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
	40" (1016)	23" (584)	1776	1800	1890	**RHATC2442**					
	46" (1168)	23" (584)	1806	1830	1920	**RHATC2448**					
	52" (1321)	23" (584)	1835	1859	1949	**RHATC2454**					
	58" (1473)	23" (584)	1866	1890	1980	**RHATC2460**					
	64" (1626)	23" (584)	1927	1951	2041	**RHATC2466**					
	70" (1778)	23" (584)	2046	2070	2160	**RHATC2472**					
29 3/8" (746)	34" (864)	29" (737)	$1866	$1890	$1980	**RHATC3036**					
	40" (1016)	29" (737)	1896	1920	2010	**RHATC3042**					
	46" (1168)	29" (737)	1927	1951	2041	**RHATC3048**					
	52" (1321)	29" (737)	1956	1994	2135	**RHATC3054**					
	58" (1473)	29" (737)	1988	2026	2167	**RHATC3060**					
	64" (1626)	29" (737)	2046	2084	2225	**RHATC3066**					
	70" (1778)	29" (737)	2167	2205	2346	**RHATC3072**					
35 3/8" (899)	58" (1524)	29" (737)	$2107	$2145	$2286	**RHATC3660**					
	64" (1667)	29" (737)	2167	2216	2402	**RHATC3666**					
	70" (1778)	29" (737)	2288	2337	2523	**RHATC3672**					
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_ _	_ _ _	_	_



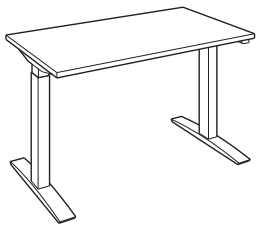
Sample Part Number:	**RHATC2436** _ _ _ _ _ _	**.GN** _ _	**.GB** _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $1746 =	$1746	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

4 Adjustability – Single and Dual Stage Electric Tables

Electric Tables offer height adjustment ranges from 26" – 44 ¾" for the Single Stage and 21" – 47" for the Dual Stage, plus a nominal 1¼" thick HPL top for total height dimension. Electric Tables feature an optional control pad with digital readout which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Single Stage Electric Table

Dimensions Actual Depth	Actual Width	Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$2528	$2552	$2642	**RHATE12436**	**GN No Cost** No Grommet **GY + $17** One Grommet	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
	40" (1016)	23" (584)	2559	2583	2673	**RHATE12442**						
	46" (1168)	23" (584)	2589	2613	2703	**RHATE12448**						
	52" (1321)	23" (584)	2619	2643	2733	**RHATE12454**						
	58" (1473)	23" (584)	2649	2673	2763	**RHATE12460**						
	64" (1626)	23" (584)	2679	2703	2793	**RHATE12466**						
	70" (1778)	23" (584)	2769	2793	2883	**RHATE12472**						
29 3/8" (746)	34" (864)	29" (737)	$2649	$2673	$2763	**RHATE13036**						
	40" (1016)	29" (737)	2679	2703	2793	**RHATE13042**						
	46" (1168)	29" (737)	2709	2733	2823	**RHATE13048**						
	52" (1321)	29" (737)	2738	2776	2917	**RHATE13054**						
	58" (1473)	29" (737)	2769	2807	2948	**RHATE13060**						
	64" (1626)	29" (737)	2830	2868	3009	**RHATE13066**						
	70" (1778)	29" (737)	2951	2989	3130	**RHATE13072**						
35 3/8" (899)	58" (1473)	29" (737)	$2890	$2928	$3069	**RHATE13660**						
	64" (1626)	29" (737)	2951	3000	3186	**RHATE13666**						
	70" (1778)	29" (737)	3070	3119	3305	**RHATE13672**						
			Build your complete Part Number here:			_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_



Sample Part Number:

RHATE12436	.GN	.GB	.SCP	.J46	.Y	.K
_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_

Total Cost $2528 =

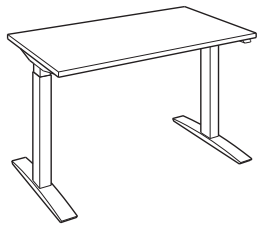
$2528	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C

4 Adjustability Tables
The 4 Adjustability tables features an all-steel base frame with four height adjustment mechanism choices. On the underside of the table top, 2 rails attach to the legs to assure stability and support. Each table has a high-pressure laminate top with a PVC banded edge. They are rectangular in shape with standard glides and an optional grommet located in the center of the table back. Tables ship ready to assemble.

4 Adjustability – Single and Dual Stage Electric Tables
Electric Tables offer height adjustment ranges from 26" – 44 ¾" for the Single Stage and 21" – 47" for the Dual Stage, plus a nominal 1¼" thick HPL top for total height dimension. Electric Tables feature an optional control pad with digital readout which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Dual Stage Electric Table

Dimensions Actual Depth	Actual Width	Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	23" (584)	$3131	$3155	$3245	**RHATE22436**	**GN No Cost** No Grommet **GY + $17** One Grommet	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
	40" (1016)	23" (584)	3161	3185	3275	**RHATE22442**						
	46" (1168)	23" (584)	3191	3215	3305	**RHATE22448**						
	52" (1321)	23" (584)	3220	3244	3334	**RHATE22454**						
	58" (1473)	23" (584)	3251	3275	3365	**RHATE22460**						
	64" (1626)	23" (584)	3311	3335	3425	**RHATE22466**						
	70" (1778)	23" (584)	3432	3456	3546	**RHATE22472**						
29 3/8" (746)	34" (864)	29" (737)	$3251	$3275	$3365	**RHATE23036**						
	40" (1016)	29" (737)	3280	3304	3394	**RHATE23042**						
	46" (1168)	29" (737)	3311	3335	3425	**RHATE23048**						
	52" (1321)	29" (737)	3341	3379	3520	**RHATE23054**						
	58" (1473)	29" (737)	3371	3409	3550	**RHATE23060**						
	64" (1626)	29" (737)	3432	3470	3611	**RHATE23066**						
	70" (1778)	29" (737)	3552	3590	3731	**RHATE23072**						
35 3/8" (899)	58" (1473)	29" (737)	$3491	$3529	$3670	**RHATE23660**						
	64" (1626)	29" (737)	3552	3601	3787	**RHATE23666**						
	70" (1778)	29" (737)	3673	3722	3908	**RHATE23672**						



	Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_	_

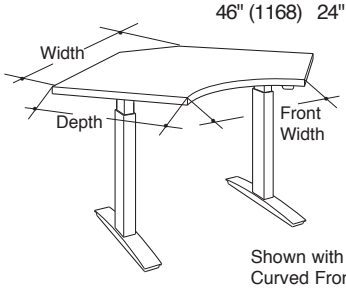
Sample Part Number:	**RHATE22436** _ _ _ _ _ _	**.GN** _ _	**.GB** _ _	**.SCP** _ _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $3131 =	$3131 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Continued

4 Adjustability – Single and Dual Stage Electric Corner Tables
Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Electric Corner Table bases offer height adjustment ranges of 26" to 44 ¾" for the Single Stage and 21" to 47" for the Dual Stage. For total surface height dimension, add a nominal 1¼" thickness of the HPL top. Electric Corner Tables feature an optional control pad with digital readout, which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.

4 Adjustability - Single Stage Electrical Corner Table

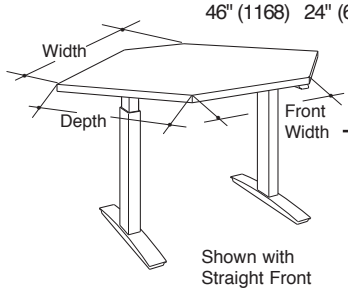
Dimensions Depth	Width	Front Width	List Price Laminate Grade 1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	34" (864)	15 1/2" (394)	$2830	$2854	$2944	**CHATE12436**	**S No Cost** Straight	**GN No Cost** No Grommet	**GB** Black	**SCP No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost**	See Surface Materials Page 7
	40" (1016)	24" (610)	2890	2939	3125	**CHATE12442**						**Premium Finish +$35**	
	46" (1168)	32 1/2" (826)	3009	3058	3244	**CHATE12448**						See Surface Materials Page 7	
29 3/8" (746)	34" (864)	7" (178)	$2951	$3000	$3186	**CHATE13036**	**C + $36** Curved	**GY + $17** One Grommet	**GS** Silver	**PKP + $127** Programmable			
	40" (1016)	15 1/2" (394)	3009	3058	3244	**CHATE13042**							
	46" (1168)	24" (610)	3131	3180	3366	**CHATE13048**							



Shown with Curved Front

4 Adjustability - Dual Stage Electrical Corner Table

Dimensions Depth	Width	Front Width	List Price Laminate Grade 1	2	3	Catalog Number
23 3/8" (594)	34" (864)	15 1/2" (394)	$3462	$3486	$3576	**CHATE22436**
	40" (1016)	24" (610)	3491	3540	3726	**CHATE22442**
	46" (1168)	32 1/2" (826)	3612	3661	3847	**CHATE22448**
29 3/8" (746)	34" (864)	7" (178)	$3491	$3540	$3726	**CHATE23036**
	40" (1016)	15 1/2" (394)	3582	3631	3817	**CHATE23042**
	46" (1168)	24" (610)	3673	3722	3908	**CHATE23048**

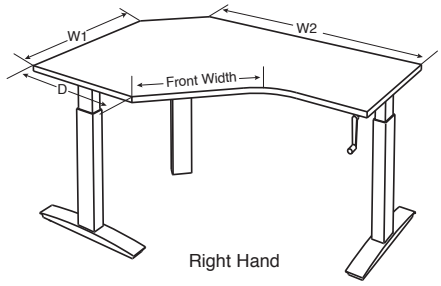


Shown with Straight Front

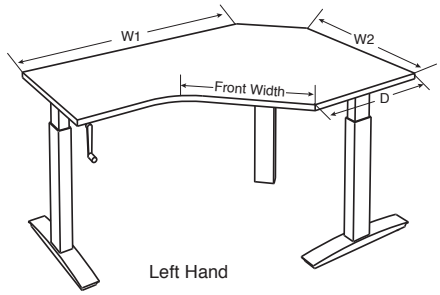
Build your complete Part Number here:	_ _ _ _ _ _ _	_	_ _	_ _	_ _ _	_ _ _	_	_
Sample Part Number:	**CHATE12436**	**.S**	**.GN**	**N/A**	**.SCP**	**.J46**	**.Y**	**.K**
Total Cost $2830 =	$2830	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	N/C

4 Adjustability – Crank Extended Corner Tables

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Crank Extended Corner Table bases offer height adjustment ranges of 26" to 44 1/4". For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.



Right Hand



Left Hand

4 Adjustability - Crank Extended Corner Table - Right Hand

Dimensions				List Price Laminate Grade								
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$2550	$2588	$2729	**ECRHATC244260**	**S No Cost** Straight **C + $36** Curved	**GN No Cost** No Grommet **GY + $24** Two Grommets	**GB** Black **GS** Silver	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
		64" (1626)	24" (610)	2695	2744	2930	**ECRHATC244266**						
		70" (1778)	24" (610)	2752	2801	2987	**ECRHATC244272**						
23 3/8" (610)	46" (1168)	58" (1473)	32 1/2" (826)	$2609	$2647	$2788	**ECRHATC244860**						
		64" (1626)	32 1/2" (826)	2752	2801	2987	**ECRHATC244866**						
		70" (1778)	32 1/2" (826)	2810	2859	3045	**ECRHATC244872**						
29 3/8" (746)	40" (1016)	58" (1473)	15 1/2" (394)	$2620	$2658	$2799	**ECRHATC304260**						
		64" (1626)	15 1/2" (394)	2764	2813	2999	**ECRHATC304266**						
		70" (1778)	15 1/2" (394)	2820	2869	3055	**ECRHATC304272**						
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$2678	$2716	$2857	**ECRHATC304860**						
		64" (1626)	24" (610)	2820	2869	3055	**ECRHATC304866**						
		70" (1778)	24" (610)	2878	2927	3113	**ECRHATC304872**						

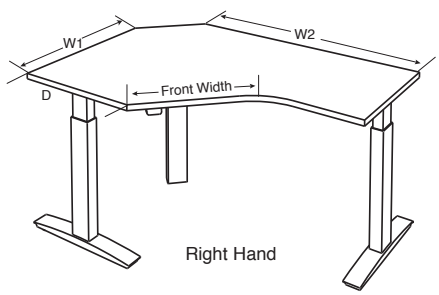
4 Adjustability - Crank Extended Corner Table - Left Hand

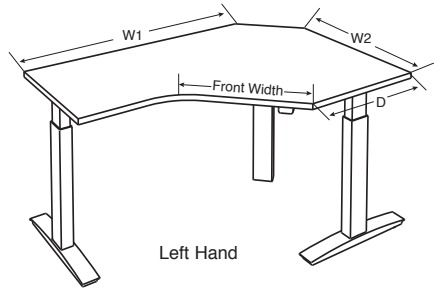
Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$2550	$2588	$2729	**ECLHATC604224**
	64" (1626)		24" (610)	2695	2744	2930	**ECLHATC664224**
	70" (1778)		24" (610)	2752	2801	2987	**ECLHATC724224**
23 3/8" (594)	58" (1473)	46" (1168)	32 1/2" (826)	$2609	$2647	$2788	**ECLHATC604824**
	64" (1626)		32 1/2" (826)	2752	2801	2987	**ECLHATC664824**
	70" (1778)		32 1/2" (826)	2810	2859	3045	**ECLHATC724824**
29 3/8" (746)	58" (1473)	40" (1016)	15 1/2" (394)	$2620	$2658	$2799	**ECLHATC604230**
	64" (1626)		15 1/2" (394)	2764	2813	2999	**ECLHATC664230**
	70" (1778)		15 1/2" (394)	2820	2869	3055	**ECLHATC724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$2678	$2716	$2857	**ECLHATC604830**
	64" (1626)		24" (610)	2820	2869	3055	**ECLHATC664830**
	70" (1778)		24" (610)	2878	2927	3113	**ECLHATC724830**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_	_ _	_ _	_ _ _	_	_ _
Sample Part Number:	**ECRHATC244260**	**.S**	**.GN**	_ _	**.JA3**	**.K**	**.WR**
Total Cost $2550 =	$2550	+ N/C	+ N/C	+ N/A	+ N/C	+ N/C	+ N/C

4 Adjustability – Single and Dual Stage Extended Electrical Corner Table

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Electric Extended Corner Table bases offer height adjustment ranges of 26" to 44 ¾" for the Single Stage and 21" to 47" for the Dual Stage. For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. Electric Extended Corner Tables feature an optional control pad with digital readout, which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.





4 Adjustability - Single Stage Extended Electrical Corner Table - Right Hand

Dimensions				List Price Laminate Grade									
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$3697	$3735	$3876	**ECRHATE1244260**	**S No Cost** Straight **C + $36** Curved	**GN No Cost** No Grommet **GY + $24** Two Grommets	**GB** Black **GS** Silver	**SCP No Cost** Standard **PKP + $127** Programmable	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
		64" (1626)	24" (610)	3842	3891	4077	**ECRHATE1244266**							
		70" (1778)	24" (610)	3899	3948	4134	**ECRHATE1244272**							
23 3/8" (594)	46" (1168)	58" (1473)	32½" (826)	$3756	$3794	$3935	**ECRHATE1244860**							
		64" (1626)	32½" (826)	3899	3948	4134	**ECRHATE1244866**							
		70" (1778)	32½" (826)	3956	4005	4191	**ECRHATE1244872**							
29 3/8" (746)	40" (1016)	58" (1473)	15½" (394)	$3766	$3804	$3945	**ECRHATE1304260**							
		64" (1626)	15½" (394)	3910	3959	4145	**ECRHATE1304266**							
		70" (1778)	15½" (394)	3967	4016	4202	**ECRHATE1304272**							
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$3824	$3862	$4003	**ECRHATE1304860**							
		64" (1626)	24" (610)	3967	4016	4202	**ECRHATE1304866**							
		70" (1778)	24" (610)	4025	4074	4260	**ECRHATE1304872**							

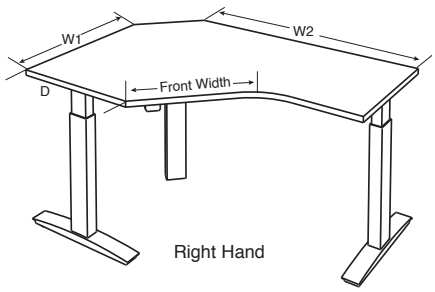
4 Adjustability - Single Stage Extended Electrical Corner Table - Left Hand

Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$3697	$3735	$3876	**ECLHATE1604224**
	64" (1626)		24" (610)	3842	3891	4077	**ECLHATE1664224**
	70" (1778)		24" (610)	3899	3948	4134	**ECLHATE1724224**
23 3/8" (594)	58" (1473)	46" (1168)	32½" (826)	$3756	$3794	$3935	**ECLHATE1604824**
	64" (1626)		32½" (826)	3899	3948	4134	**ECLHATE1664824**
	70" (1778)		32½" (826)	3956	4005	4191	**ECLHATE1724824**
29 3/8" (746)	58" (1473)	40" (1016)	15½" (394)	$3766	$3804	$3945	**ECLHATE1604230**
	64" (1626)		15½" (394)	3910	3959	4145	**ECLHATE1664230**
	70" (1778)		15½" (394)	3967	4016	4202	**ECLHATE1724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$3824	$3862	$4003	**ECLHATE1604830**
	64" (1626)		24" (610)	3967	4016	4202	**ECLHATE1664830**
	70" (1778)		24" (610)	4025	4074	4260	**ECLHATE1724830**

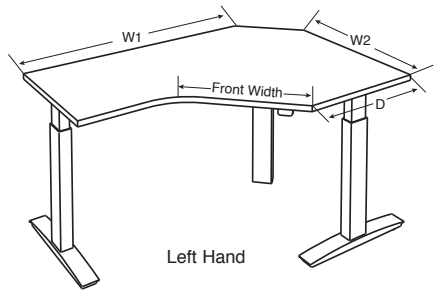
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_	_ _	_ _	_	_	_	_
Sample Part Number:	**ECRHATE1244260**	**.S**	**.GY**	**.GB**	**.SCP**	**.JA3**	**.K**	**.WR**
Total Cost $3721 =	$3697	+ N/C	+ $24	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

4 Adjustability – Single and Dual Stage Extended Electrical Corner Table

Extended Corner tables can be used in a freestanding or panel application. Tops are sized to provide a gap between the Adjustable Table and adjoining work surfaces, to ensure free movement and to avoid pinch points. Electric Extended Corner Table bases offer height adjustment ranges of 26" to 44 ¾" for the Single Stage and 21" to 47" for the Dual Stage. For total surface height dimension, add a nominal 1¼" thickness of the HPL top. The grommet option will provide two grommets for cord management. Electric Extended Corner Tables feature an optional control pad with digital readout, which can store up to 4 pre-set heights. When not in use, the control pad stores under the table. The functional inner leg that raises and lowers the table is not available in textured or premium trim finishes. If textured or premium trim finish is specified, the inner leg will match the standard smooth trim color.



Right Hand



Left Hand

4 Adjustability - Dual Stage Extended Electrical Corner Table - Right Hand

Dimensions				List Price Laminate Grade									
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
23 3/8" (594)	40" (1016)	58" (1473)	24" (610)	$4615	$4653	$4794	**ECRHATE2244260**	**S No Cost** Straight	**GN No Cost** No Grommet	**GB** Black	**SCP No Cost** Standard	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost**	See Surface Materials Page 7
		64" (1626)	24" (610)	4759	4808	4994	**ECRHATE2244266**							
		70" (1778)	24" (610)	4815	4864	5050	**ECRHATE2244272**							
23 3/8" (594)	46" (1168)	58" (1473)	32½" (826)	$4673	$4711	$4852	**ECRHATE2244860**	**C + $36** Curved	**GY + $24** Two Grommets	**GS** Silver	**PKP + $127** Programmable		**Premium Finish +$35** See Surface Materials Page 7	
		64" (1626)	32½" (826)	4815	4864	5050	**ECRHATE2244866**							
		70" (1778)	32½" (826)	4874	4923	5109	**ECRHATE2244872**							
29 3/8" (746)	40" (1016)	58" (1473)	15½" (394)	$4684	$4722	$4863	**ECRHATE2304260**							
		64" (1626)	15½" (394)	4828	4877	5063	**ECRHATE2304266**							
		70" (1778)	15½" (394)	4885	4934	5120	**ECRHATE2304272**							
29 3/8" (746)	46" (1168)	58" (1473)	24" (610)	$4742	$4780	$4921	**ECRHATE2304860**							
		64" (1626)	24" (610)	4885	4934	5120	**ECRHATE2304866**							
		70" (1778)	24" (610)	4942	4991	5177	**ECRHATE2304872**							

4 Adjustability - Dual Stage Extended Electrical Corner Table - Left Hand

Dimensions				List Price Laminate Grade			
Depth	Width 1	Width 2	Front Width	1	2	3	Catalog Number
23 3/8" (594)	58" (1473)	40" (1016)	24" (610)	$4615	$4653	$4794	**ECLHATE2604224**
	64" (1626)		24" (610)	4759	4808	4994	**ECLHATE2664224**
	70" (1778)		24" (610)	4815	4864	5050	**ECLHATE2724224**
23 3/8" (594)	58" (1473)	46" (1168)	32½" (826)	$4673	$4711	$4852	**ECLHATE2604824**
	64" (1626)		32½" (826)	4815	4864	5050	**ECLHATE2664824**
	70" (1778)		32½" (826)	4874	4923	5109	**ECLHATE2724824**
29 3/8" (746)	58" (1473)	40" (1016)	15½" (394)	$4684	$4722	$4863	**ECLHATE2604230**
	64" (1626)		15½" (394)	4828	4877	5063	**ECLHATE2664230**
	70" (1778)		15½" (394)	4885	4934	5120	**ECLHATE2724230**
29 3/8" (746)	58" (1473)	46" (1168)	24" (610)	$4742	$4780	$4921	**ECLHATE2604830**
	64" (1626)		24" (610)	4885	4934	5120	**ECLHATE2664830**
	70" (1778)		24" (610)	4942	4991	5177	**ECLHATE2724830**

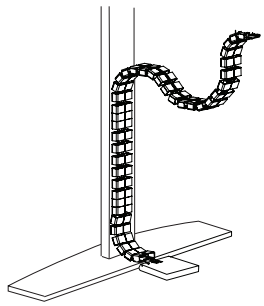
	Catalog Number	Front Option	Grommet	Grommet Color	Control Pad	Top Color	Base Color	Edge Color
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_	_ _	_ _	_	_	_	_
Sample Part Number:	**ECRHATE2244260**	**.S**	**.GY**	**.GB**	**.SCP**	**.JA3**	**.K**	**.WR**
Total Cost $4639 =	$4615 +	N/C +	$24 +	N/C +	N/C +	N/C +	N/C +	N/C

Collapsible Height Adjustable Table Wire Manager
This vertical wire manager is constructed of durable plastic and flexes to accommodate the full range of a height adjustable table. It attaches to the underside of the table and has a weighted base to hold it in place on the ground. There are magnets that hold the links tight to the column of the table to assure everything is held in place. Available in 3 colors, Black, DesignerWhite and Platinum.

4 Adjustability Table
Choices 4 Adjustability Table bases are available to purchase for retrofit installation with existing table tops. The height adjustment ranges from 26"-44¼", plus a nominal 1¼" thickness of the top. Bases ship ready to install.

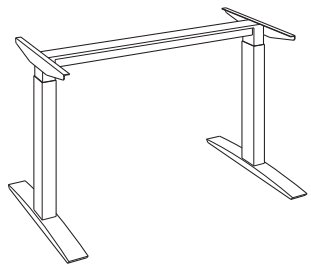
Do not operate the adjustability function of a base if the combined load limit is exceeded, as specified in the table below. This load limit includes the weight of the table top plus the weight of any items it supports (e.g., desktop computer, printer etc.).

When attaching the base to a table top not supplied by Trendway, the customer is responsible for selecting the proper sized table base for the intended table top, and for following the installation instructions provided. Correct top sizes are specified for each base size in the table below. Trendway will not be held responsible for improperly sized or installed table/base applications.



Collapsible Height Adjustable Table Wire Manager

Dimensions Height	List Price	Catalog Number	Color
53" (1346)	$209	**CVWMHAT**	**BK** Black **DW** Designer White **PA** Platinum



4 Adjustability Crank Table Base

Table Top Size	Maximum Load Limit	List Price	Catalog Number	Base Color
24x36	126	$1612	**SICHATBASEC2436**	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
24x42	131	1617	**SICHATBASEC2442**	
24x48	135	1621	**SICHATBASEC2448**	
24x54	140	1629	**SICHATBASEC2454**	
24x60	144	1637	**SICHATBASEC2460**	
24x66	149	1646	**SICHATBASEC2466**	
24x72	153	1676	**SICHATBASEC2472**	
30x36	133	$1686	**SICHATBASEC3036**	
30x42	138	1692	**SICHATBASEC3042**	
30x48	144	1698	**SICHATBASEC3048**	
30x54	149	1703	**SICHATBASEC3054**	
30x60	155	1710	**SICHATBASEC3060**	
30x66	160	1713	**SICHATBASEC3066**	
30x72	166	1757	**SICHATBASEC3072**	
36x60	166	$1719	**SICHATBASEC3660**	
36x66	173	1746	**SICHATBASEC3666**	
36x72	179	1802	**SICHATBASEC3672**	

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _

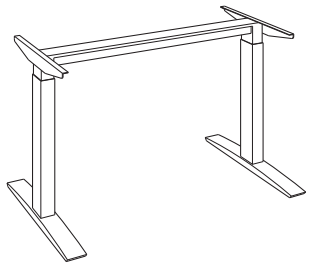
Sample Part Number:	**SICHATBASEC2436** _ _ _ _ _ _ _ _ _ _	**.Y** _ _

Total Cost $1612 =	$1612 +	N/C

4 Adjustability Table
4 Adjustability Table bases are available to purchase for retrofit installation with existing table tops.
The height adjustment ranges from 26"- 44¾" for the single stage base and 21"-47" for the dual stage base, plus a nominal 1¼" thickness of the top. Bases ship ready to install.

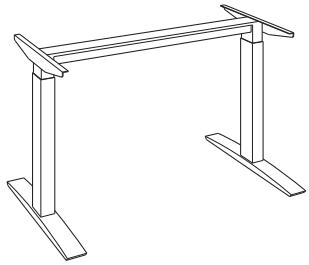
Do not operate the adjustability function of a base if the combined load limit is exceeded, as specified in the table below. This load limit includes the weight of the table top plus the weight of any items it supports (e.g., desktop computer, printer etc.).

When attaching the base to a table top not supplied by Trendway, the customer is responsible for selecting the proper sized table base for the intended table top, and for following the installation instructions provided. Correct top sizes are specified for each base size in the table below. Trendway will not be held responsible for improperly sized or installed table/base applications.



4 Adjustability Single Stage Electric Table Base

Table Top Size	Maximum Load Limit	List Price	Catalog Number	Control Pad	Base Color
24x36	126	$2394	**SICHATBASEE12436**	**SCP No Cost** Standard **PKP +$127** Programmable	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
24x42	131	2400	**SICHATBASEE12442**		
24x48	135	2405	**SICHATBASEE12448**		
24x54	140	2413	**SICHATBASEE12454**		
24x60	144	2421	**SICHATBASEE12460**		
24x66	149	2427	**SICHATBASEE12466**		
24x72	153	2469	**SICHATBASEE12472**		
30x36	133	$2479	**SICHATBASEE13036**		
30x42	138	2481	**SICHATBASEE13042**		
30x48	144	2483	**SICHATBASEE13048**		
30x54	149	2486	**SICHATBASEE13054**		
30x60	155	2493	**SICHATBASEE13060**		
30x66	160	2495	**SICHATBASEE13066**		
30x72	166	2539	**SICHATBASEE13072**		
36x60	166	$2502	**SICHATBASEE13660**		
36x66	173	2528	**SICHATBASEE13666**		
36x72	179	2584	**SICHATBASEE13672**		

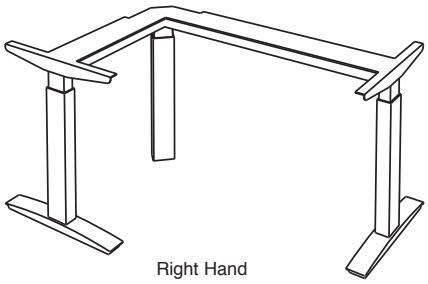


4 Adjustability Dual Stage Electric Table Base

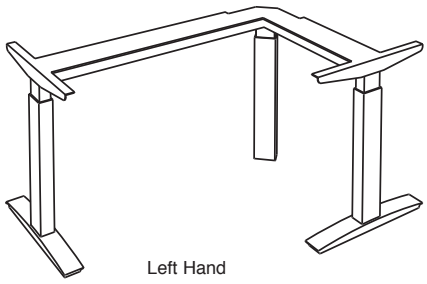
Table Top Size	Maximum Load Limit	List Price	Catalog Number
24x36	126	$2997	**SICHATBASEE22436**
24x42	131	3002	**SICHATBASEE22442**
24x48	135	3006	**SICHATBASEE22448**
24x54	140	3016	**SICHATBASEE22454**
24x60	144	3025	**SICHATBASEE22460**
24x66	149	3031	**SICHATBASEE22466**
24x72	153	3060	**SICHATBASEE22472**
30x36	133	$3081	**SICHATBASEE23036**
30x42	138	3083	**SICHATBASEE23042**
30x48	144	3086	**SICHATBASEE23048**
30x54	149	3089	**SICHATBASEE23054**
30x60	155	3094	**SICHATBASEE23060**
30x66	160	3096	**SICHATBASEE23066**
30x72	166	3141	**SICHATBASEE23072**
36x60	166	$3104	**SICHATBASEE23660**
36x66	173	3131	**SICHATBASEE23666**
36x72	179	3186	**SICHATBASEE23672**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_ _
Sample Part Number:	**SICHATBASEE22436** _ _ _ _ _ _ _ _ _ _	**.SCP** _ _ _	**.Y** _ _
Total Cost $2997 =	$2997 +	N/C +	N/C

Continued



Right Hand



Left Hand

4 Adjustability - Crank Extended Corner Table Base

Table Top Size	Maximum Load Limit	List Price	Catalog Number	Base Color
24x42x60	300lbs	$2123	**SICECHBC244260**	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
24x42x66	300lbs	2243	**SICECHBC244266**	
24x42x72	300lbs	2281	**SICECHBC244272**	
24x48x60	300lbs	2180	**SICECHBC244860**	
24x48x66	300lbs	2300	**SICECHBC244866**	
24x48x72	300lbs	2333	**SICECHBC244872**	
30x42x60	300lbs	$2164	**SICECHBC304260**	
30x42x66	300lbs	2281	**SICECHBC304266**	
30x42x72	300lbs	2303	**SICECHBC304272**	
30x48x60	300lbs	2221	**SICECHBC304860**	
30x48x66	300lbs	2337	**SICECHBC304866**	
30x48x72	300lbs	2356	**SICECHBC304872**	
		Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _ _ _	_

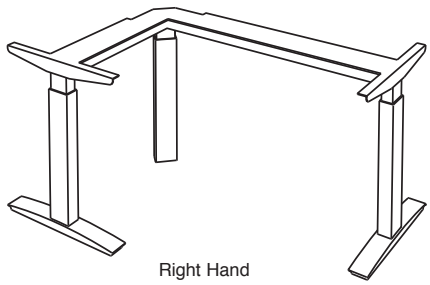
Sample Part Number:	**SICECHBC244260** _ _ _ _ _ _ _ _ _ _ _ _	**.Y** _
Total Cost $2123 =	$2123	+ N/C

4 Adjustability Table

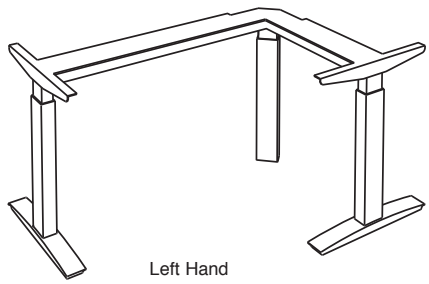
4 Adjustability Table bases are available to purchase for retrofit installation with existing table tops. The height adjustment ranges from 26"- 44¾" for the single stage base and 21"-47" for the dual stage base, plus a nominal 1¼" thickness of the top. Bases ship ready to install.

Do not operate the adjustability function of a base if the combined load limit is exceeded, as specified in the table below. This load limit includes the weight of the table top plus the weight of any items it supports (e.g., desktop computer, printer etc.).

When attaching the base to a table top not supplied by Trendway, the customer is responsible for selecting the proper sized table base for the intended table top, and for following the installation instructions provided. Correct top sizes are specified for each base size in the table below. Trendway will not be held responsible for improperly sized or installed table/base applications.



Right Hand



Left Hand

4 Adjustability - Single Stage Extended Electric Corner Table Base

Table Top Size	Maximum Load Limit	List Price	Catalog Number	Control Pad	Base Color
24x42x60	300lbs	$3326	**SICECHBE1244260**	**SCP** **No Cost** Standard **PKP** **+$127** Programmable	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
24x42x66	300lbs	3446	**SICECHBE1244266**		
24x42x72	300lbs	3485	**SICECHBE1244272**		
24x48x60	300lbs	3384	**SICECHBE1244860**		
24x48x66	300lbs	3504	**SICECHBE1244866**		
24x48x72	300lbs	3537	**SICECHBE1244872**		
30x42x60	300lbs	$3368	**SICECHBE1304260**		
30x42x66	300lbs	3485	**SICECHBE1304266**		
30x42x72	300lbs	3507	**SICECHBE1304272**		
30x48x60	300lbs	3424	**SICECHBE1304860**		
30x48x66	300lbs	3541	**SICECHBE1304866**		
30x48x72	300lbs	3560	**SICECHBE1304872**		

4 Adjustability- Dual Stage Extended Electric Corner Table Base

Table Top Size	Maximum Load Limit	List Price	Catalog Number
24x42x60	300lbs	$4289	**SICECHBE2244260**
24x42x66	300lbs	4410	**SICECHBE2244266**
24x42x72	300lbs	4448	**SICECHBE2244272**
24x48x60	300lbs	4347	**SICECHBE2244860**
24x48x66	300lbs	4468	**SICECHBE2244866**
24x48x72	300lbs	4500	**SICECHBE2244872**
30x42x60	300lbs	$4332	**SICECHBE2304260**
30x42x66	300lbs	4448	**SICECHBE2304266**
30x42x72	300lbs	4471	**SICECHBE2304272**
30x48x60	300lbs	4388	**SICECHBE2304860**
30x48x66	300lbs	4503	**SICECHBE2304866**
30x48x72	300lbs	4523	**SICECHBE2304872**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_ _
Sample Part Number:	**SICECHBE1244260**	**.SCP**	**.Y**
Total Cost $3326 =	$3326 +	N/C +	N/C

Post Mount Single Screen
The Post Mount Single Screen can be mounted with screws to any laminate work surface, desk or table top to provide a division. Included with the Screen are two posts, one acrylic screen, and the necessary mounting hardware.

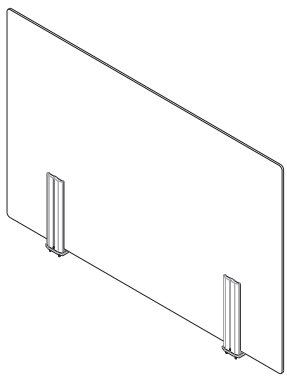
Note: The No Gap option will have a ¾" gap to allow for cord pass through.

Note: The actual width of the acrylic screen is 3 3/8" shorter than nominal.

Access Slot Width Opening	
Width	Access Slot Opening
24"	10.125"
30"	16.125"
36"	22.125"
42"	20.125"
48"	26.125"
54"	32.125"
60"	30.125"
66"	36.125"

Post Mount Single Screen

Dimensions Width	Dimensions Height	List Price Clear Plexi 01	List Price Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
24" (610)	24" (610)	$ 420	$ 456	**SCNSMPS2424**	**NP** No Gap	**01** Clear Plexi	**Standard Finish No Cost**
30" (762)		430	495	**SCNSMPS3024**			
36" (914)		499	573	**SCNSMPS3624**	**4A** 4" Access Slot along back		
42" (1067)		510	575	**SCNSMPS4224**		**E3A** Frosted Plexi	**Premium Finishes +$12**
48" (1219)		520	580	**SCNSMPS4824**			
54" (1372		530	825	**SCNSMPS5424**			
60" (1524)		540	835	**SCNSMPS6024**			
66" (1676)		684	840	**SCNSMPS6624**			
72" (1829)		695	851	**SCNSMPS7224**			
24" (610)	30" (762)	420	494	**SCNSMPS2430**			
30" (762)		447	648	**SCNSMPS3030**			
36" (914)		499	655	**SCNSMPS3630**			
42" (1067)		510	660	**SCNSMPS4230**			
48" (1219)		520	665	**SCNSMPS4830**			
54" (1372		578	1288	**SCNSMPS5430**			
60" (1524)		590	1295	**SCNSMPS6030**			
66" (1676)		684	1299	**SCNSMPS6630**			
72" (1829)		695	1310	**SCNSMPS7230**			
24" (610)	36" (914)	499	571	**SCNSMPS2436**			
30" (762)		510	648	**SCNSMPS3036**			
36" (914)		658	803	**SCNSMPS3636**			
42" (1067)		670	805	**SCNSMPS4236**			
48" (1219)		680	810	**SCNSMPS4836**			
54" (1372		685	1288	**SCNSMPS5436**			
60" (1524)		695	1295	**SCNSMPS6036**			
66" (1676)		1000	1300	**SCNSMPS6636**			
72" (1829)		1000	1310	**SCNSMPS7236**			
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_ _ _	_ _



Sample Part Number:	**SCNSMPS2424** _ _ _ _ _ _ _ _	**.4A** _ _ _	**.01** _ _ _	**.K** _ _
Total Cost $420 =	$420 +	N/A +	N/A +	N/A

Post Mount Screen - U Configuration
The Post Mount Screen U Configuration can be mounted with screws or adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six posts, three acrylic screens, and the necessary mounting hardware.

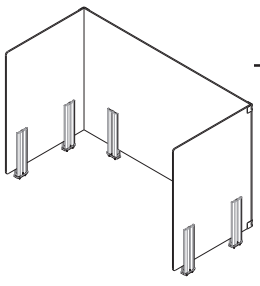
Note: The No Gap option will have a ¾" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.5" less than the nominal depth.

Access Slot Width Opening	
Width	Access Slot Opening
24"	10.125"
30"	16.125"
36"	22.125"
42"	20.125"
48"	26.125"
54"	32.125"
60"	30.125"
66"	36.125"
72"	42.125"

Post Mount Screen - U Configuration

Dimensions Width	Depth	Height	List Price Clear Plexi 01	Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
36" (914)	24" (610)	24" (610)	$ 1280	$ 1425	**SCNSMPU362424**	**NP** No Gap **2B** 2" Gap **4A** 4" Access Slot along back	**01** Clear Plexi **E3A** Frosted Plexi	**Standard Finish No Cost** **Premium Finishes +$12**
42" (1067)			1285	1430	**SCNSMPU422424**			
48" (1219)			1290	1435	**SCNSMPU482424**			
54" (1372			1305	1679	**SCNSMPU542424**			
60" (1524)			1315	1685	**SCNSMPU602424**			
66" (1676)			1465	1690	**SCNSMPU662424**			
72" (1829)			1475	1695	**SCNSMPU722424**			
36" (914)	30" (762)	24" (610)	1280	1500	**SCNSMPU363024**			
42" (1067)			1285	1505	**SCNSMPU423024**			
48" (1219)			1290	1510	**SCNSMPU483024**			
54" (1372			1305	1755	**SCNSMPU543024**			
60" (1524)			1315	1760	**SCNSMPU603024**			
66" (1676)			1465	1765	**SCNSMPU663024**			
72" (1829)			1475	1770	**SCNSMPU723024**			
36" (914)	24" (610)	30" (762)	1280	1580	**SCNSMPU362430**			
42" (1067)			1285	1585	**SCNSMPU422430**			
48" (1219)			1290	1590	**SCNSMPU482430**			
54" (1372			1358	2215	**SCNSMPU542430**			
60" (1524)			1370	2220	**SCNSMPU602430**			
66" (1676)			1465	2225	**SCNSMPU662430**			
72" (1829)			1475	2230	**SCNSMPU722430**			
36" (914)	30" (762)	30" (762)	1332	1885	**SCNSMPU363030**			
42" (1067)			1340	1890	**SCNSMPU423030**			
48" (1219)			1350	1895	**SCNSMPU483030**			
54" (1372			1412	2525	**SCNSMPU543030**			
60" (1524)			1425	2530	**SCNSMPU603030**			
66" (1676)			1518	2535	**SCNSMPU663030**			
72" (1829)			1530	2540	**SCNSMPU723030**			
36" (914)	24" (610)	36" (914)	1598	1883	**SCNSMPU362436**			
42" (1067)			1605	1890	**SCNSMPU422436**			
48" (1219)			1610	1895	**SCNSMPU482436**			
54" (1372			1622	2370	**SCNSMPU542436**			
60" (1524)			1635	2375	**SCNSMPU602436**			
66" (1676)			1938	2380	**SCNSMPU662436**			
72" (1829)			1950	2385	**SCNSMPU722436**			
36" (914)	30" (762)	36" (914)	1598	2037	**SCNSMPU363036**			
42" (1067)			1605	2040	**SCNSMPU423036**			
48" (1219)			1610	2045	**SCNSMPU483036**			
54" (1372			1622	2525	**SCNSMPU543036**			
60" (1524)			1635	2530	**SCNSMPU603036**			
66" (1676)			1938	2535	**SCNSMPU663036**			
72" (1829)			1950	2540	**SCNSMPU723036**			
			Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_ _ _	_ _



SCNSMPU362424	**.NP**	**.01**	**.K**
	+	+	+

Low Profile Bracket Screen - U Configuration
The Low Profile Bracket Screen - U Configuration can be mounted with adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six brackets, three acrylic screens, and the necessary mounting hardware.

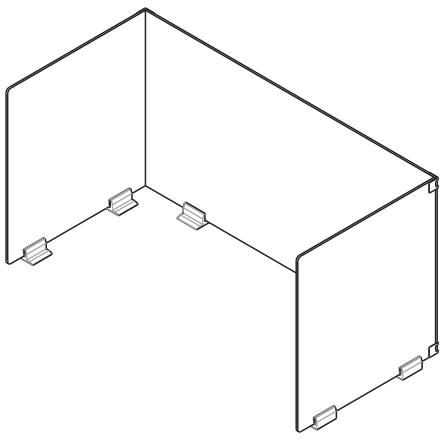
Note: The No Gap option will have a .6" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.125" less than the nominal depth.

Access Slot Width Opening	
Width	Access Slot Opening
36"	18.875"
42"	16.875"
48"	22.875"
54"	28.875"
60"	26.875"
66"	32.875"
72"	38.875"

Low Profile Bracket Screen - U Configuration

Dimensions Width	Depth	Height	List Price Clear Plexi 01	Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
36" (914)	24" (610)	24" (610)	$ 775	$ 920	**SCNTDMU362424**	**NP** No Gap	**01** Clear Plexi	**Standard Finish No Cost**
42" (1067)			780	925	**SCNTDMU422424**			
48" (1219)			785	930	**SCNTDMU482424**	**4A** 4" Access Slot along back screen		
54" (1372			801	1175	**SCNTDMU542424**		**E3A** Frosted Plexi	**Premium Finishes +$12**
60" (1524)			810	1180	**SCNTDMU602424**			
66" (1676)			960	1185	**SCNTDMU662424**			
72" (1829)			970	1190	**SCNTDMU722424**			
36" (914)	30" (762)	24" (610)	775	995	**SCNTDMU363024**			
42" (1067)			780	1000	**SCNTDMU423024**			
48" (1219)			785	1005	**SCNTDMU483024**			
54" (1372			801	1251	**SCNTDMU543024**			
60" (1524)			810	1255	**SCNTDMU603024**			
66" (1676)			960	1260	**SCNTDMU663024**			
72" (1829)			970	1265	**SCNTDMU723024**			
36" (914)	24" (610)	30" (762)	775	1075	**SCNTDMU362430**			
42" (1067)			780	1080	**SCNTDMU422430**			
48" (1219)			785	1085	**SCNTDMU482430**			
54" (1372			854	1710	**SCNTDMU542430**			
60" (1524)			865	1715	**SCNTDMU602430**			
66" (1676)			960	1720	**SCNTDMU662430**			
72" (1829)			970	1725	**SCNTDMU722430**			
36" (914)	30" (762)	30" (762)	828	1380	**SCNTDMU363030**			
42" (1067)			835	1385	**SCNTDMU423030**			
48" (1219)			840	1390	**SCNTDMU483030**			
54" (1372			907	2020	**SCNTDMU543030**			
60" (1524)			915	2025	**SCNTDMU603030**			
66" (1676)			1012	2030	**SCNTDMU663030**			
72" (1829)			1025	2035	**SCNTDMU723030**			
				Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _



Sample Part Number:	**SCNTDMU362424** _ _ _ _ _ _ _ _	**.NP** _ _ _	**.01** _ _ _	**.K** _ _
Total Cost $775 =	$775 +	N/A +	N/A +	N/A

When Specifing Screens for:

Express Height Adjustable Tables
They attach to the back edge using hardware provided. Screens must be selected at the proper size for successful installation. Note that Height Adjustable Tables use nominal sizing and screens use actual sizing.

For Tables 48" to 66" wide (nominal size) Screens must be specified 12"(actual size) shorter in width than the table to which they will attach. Tables that are 72" wide (nominal size) require a 66" screen (actual size).

Example: a 60" Express Height Adjustable table EVRHAT3060 will require a 48" Screen TRGBMS4813

4 Adjustability Table
Screens must be selected at the proper size for successful installation. Note that Height Adjustable Tables use nominal sizing and screens use actual sizing.

For all rectangular Tables, Screens must be specified 12" (actual size) shorter in width than the table to which they will attach.

Example: a 60" 4 Adjustability Table RHATG3060 will require a 48" Screen TRGBMS4813

Back Edge Mount Screens
Back Edge Mount Screens assemble to the back of a Height Adjustable Table Top with a 1" gap. The gap allows for power cords to pass between them.

All necessary mounting hardware is included.

Back Edge Mount Screens

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	13" (330)	$551	**TRGBMS2413**	Plexiglass (01) **No Cost** Frosted Plexiglass (E3A) 24" **+ $36** 30" - 48" **+ $95** 54" - 66" **+ $119** 3-Form (E01-E03) 24" **+ $144** 30" - 48" **+ $383** 54" - 66" **+ $477**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 7)
30" (762)		601	**TRGBMS3013**		
36" (914)		664	**TRGBMS3613**		
42" (1067)		708	**TRGBMS4213**		
48" (1219)		746	**TRGBMS4813**		
54" (1372)		789	**TRGBMS5413**		
60" (1524)		825	**TRGBMS6013**		
66" (1676)		870	**TRGBMS6613**		
24" (610)	19" (483)	$595	**TRGBMS2419**		
30" (762)		664	**TRGBMS3019**		
36" (914)		719	**TRGBMS3619**		
42" (1067)		771	**TRGBMS4219**		
48" (1219)		809	**TRGBMS4819**		
54" (1372)		865	**TRGBMS5419**		
60" (1524)		927	**TRGBMS6019**		
66" (1676)		994	**TRGBMS6619**		
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _ _	_ _ _	_

Sample Part Number:	**TRGBMS2413** _ _ _ _ _ _ _ _	**.E3A** _ _ _	**.G** _
Total Cost $587 =	$551 +	$36 +	N/C

When Specifing Screens for:

Express Height Adjustable Tables
They attach to the back edge using hardware provided. Screens must be selected at the proper size for successful installation. Note that Height Adjustable Tables use nominal sizing and screens use actual sizing.

For Tables 48" to 66" wide (nominal size) Screens must be specified 12"(actual size) shorter in width than the table to which they will attach. Tables that are 72" wide (nominal size) require a 66" screen (actual size).

Example: a 60" Express Height Adjustable table EVRHAT3060 will require a 48" Screen TRGBMS4813

4 Adjustability Table
Screens must be selected at the proper size for successful installation. Note that Height Adjustable Tables use nominal sizing and screens use actual sizing.

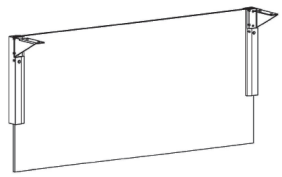
For all rectangular Tables, Screens must be specified 12" (actual size) shorter in width than the table to which they will attach.

Example: a 60" 4 Adjustability Table RHATG3060 will require a 48" Screen TRGBMS4813

Modesty
The Modesty mounts 2" from the back edge of a Height Adjustable Table Top. All necessary mounting hardware is included.

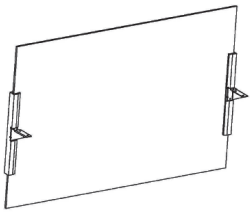
Screen/Modesty Combination
The Screen/Modesty Combination mounts to the underside back edge of a Height Adjustable Table Top. There is a 1" gap between the Screen/Modesty and the Top, allowing power cords to pass between them.

All necessary mounting hardware is included.



Modesty

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	14" (356)	$488	**TRGMOD24**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $36** 30" - 60" **+ $71** 66" - 66" **+ $95** 3-Form (E01-E03) 24" **+ $144** 30" - 60" **+ $287** 66" **+ $383**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 7)
30" (762)		526	**TRGMOD30**		
36" (914)		564	**TRGMOD36**		
42" (1067)		615	**TRGMOD42**		
48" (1219)		677	**TRGMOD48**		
54" (1372)		727	**TRGMOD54**		
60" (1524)		789	**TRGMOD60**		
66" (1676)		840	**TRGMOD66**		



Screen/Modesty Combination

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	28" (711)	$ 651	**TRGBMSM2428**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $71** 30" - 60" **+ $179** 66" - 72" **+ $238** 3-Form (E01-E03) 24" **+ $287** 30" - 60" **+ $716** 66" **+ $834**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 7)
30" (762)		739	**TRGBMSM3028**		
36" (914)		834	**TRGBMSM3628**		
42" (1067)		889	**TRGBMSM4228**		
48" (1219)		959	**TRGBMSM4828**		
54" (1372)		983	**TRGBMSM5428**		
60" (1524)		1038	**TRGBMSM6028**		
66" (1676)		1121	**TRGBMSM6628**		

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_
Sample Part Number:	**TRGMOD24** _ _ _ _ _ _ _	**.E01** _ _ _	**.G** _
Total Cost $632 =	$488 +	$144 +	N/C

Collaborative, Cafe & Occasional Tables

Trumpet Base

Collaborative 77
Café 77
Occasional 77

Standing Height

Rectangle 81
Wedge 82

Choices

Collaborative
Round 85
Square 87

Café
Round 89
Square 90

Base Only 91

Intrinsic

Collaborative
Standard Edge
Round 95
Square 96

Executive Edge
Round 97
Square 98

Café
Standard Edge
Round 99
Square 99

Executive Edge
Round 100
Square 100

Occasional
Standard Edge 101
Executive Edge 102

Trig

Collaborative
Square 105

Plus

Occasional 107

Tear Drop

Occasional
Tear Drop 111

Trumpet Base Collaborative, Café and Occasional Tables
Trumpet Base Table tops and bases are ordered separately. The vertical column diameter is 2.375" and the base diameter is 19.625". The Base is available in three heights. Tops are available in a round or square shape.

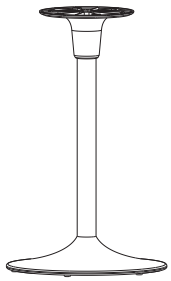
Table Tops

	Table Top Edge Detail	
Tables	**PVC**	**Knife Edge**
High Pressure Laminate Top	X	
Thermofused Laminate Top	X	
Coated MDF Top		X

Table Bases

	Trumpet Base Heights*
Occasional	23 1/4" (591)
Collaborative	27 3/4" (705)
Cafe	40 7/8" (1038)

*Please note the overall height of the table is dependent on the thickness of the Top selected



Seating Capacity

Trendway Tables allow the following suggested seating capacities:

	Table Size	Seating Capacity
Round	24 dia	2
	30 dia	2
Square	24x24	2
	30x30	2

TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

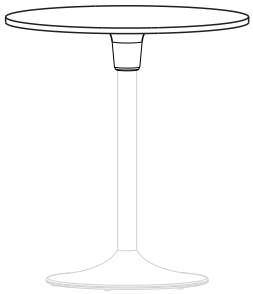
WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Collaborative Table Tops for use with Steel Trumpet Base
All Collaborative Table Tops are used with the Steel Trumpet Base. Table Tops will come with the appropriate hardware to affix the top to the base. Bases must be ordered separately.

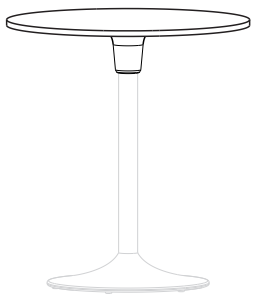
The Thermofused and High Pressure Laminate tops are 5/8" thick and finished with a 1mm vinyl edge. They are available in two diameters.

The Glass top is 3/8" thick tempered glass, available in Clear or Frost finish.



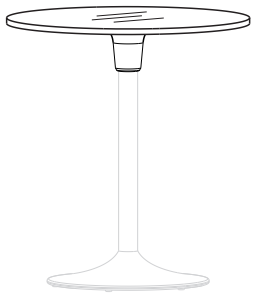
High Pressure Laminate Round Table Top

Dimensions Top Thickness	Diameter	List Price High Pressure Laminate Grades 1	2	3	Catalog Number	Top Color	Edge Color
5/8" (16)	24" (610)	$ 339	$ 356	$ 416	**TOTT24HRD**	High Pressure Laminate Color See Surface Materials See Page 8	See Surface Materials See Page 7
	30" (762)	366	383	443	**TOTT30HRD**		



Thermofused Round Table Top

Dimensions Top Thickness	Diameter	List Price Thermofused Laminate Grades 1	2	Catalog Number	Top Color	Edge Color
5/8" (16)	24" (610)	$ 289	$ 303	**TOTT24TRD**	High Pressure Laminate Color See Surface Materials See Page 8	See Surface Materials See Page 7
	30" (762)	317	331	**TOTT30TRD**		



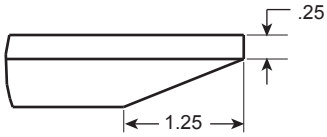
Glass Round Table Top

Dimensions Top Thickness	Diameter	List Price	Catalog Number	Glazing Option
3/8" (10)	24" (610)	$ 820	**TOTT24GRD**	**03** **No Cost** Tempered Glass-Clear **05** Tempered Glass-Frosted 24" (610) **+ $164** 30" (762) **+ $274**
	30" (762)	929	**TOTT30GRD**	

Build your complete Part Number here:		_ _ _ _ _ _ _	_ _
Sample Part Number:		**TOTT24GRD** _ _ _ _ _ _ _	**.03** _ _
Total Cost	$820 =	$820 +	N/C

Table Tops continued
The Coated MDF top is ¾" thick with a knife edge. They are available in 2 shapes, round and soft square.

Knife Edge Detail

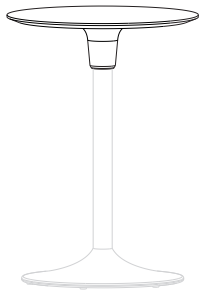


Steel Trumpet Base for use with Collaborative Table Tops
The Steel Trumpet base is designed to be used with Collaborative Table Tops.

The Trumpet Base is available in 3 heights, and comes with standard glides. The diameter of the base is 19.625" and of the column is 2.375". The base finish is satin chrome.

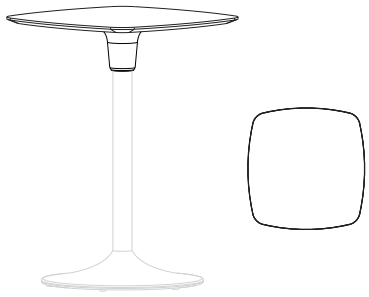
Note: The overall height of the table will vary depending on the table top style selected.

Note: The Steel Trumpet base assembles to the Table Top by means of a top support connector. This connector ships with the specified Top. If ordering the Trumpet base to support a non-glass top not supplied by Trendway, you must order the Wood Top Support from the Service Parts Catalog (customer-supplied glass tops can not be accommodated).



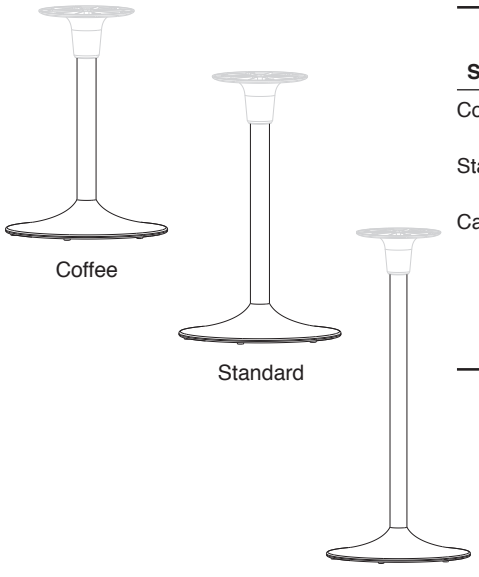
Coated MDF Round Table Top with Knife Edge

Dimensions: Top Thickness	Dimensions: Diameter	List Price	Catalog Number	Top Color
3/4" (19)	23 5/8" (600)	$ 437	**TOTT24KRD**	**VA** Vanilla
	27 1/2" (700)	529	**TOTT28KRD**	**DW** Designer White



Coated MDF Soft Square Table Top with Knife Edge

Dimensions: Top Thickness	Dimensions: Diameter	List Price	Catalog Number	Top Color
3/4" (19)	23 5/8" (600)	$ 328	**TOTT24KSQ**	**VA** Vanilla
	27 1/2" (700)	420	**TOTT28KSQ**	**DW** Designer White



Steel Trumpet Base

Style	Height	Column Diameter	List Price	Catalog Number
Coffee	23 1/4" (591)	2 3/8" (60)	$ 573	**TOTBCTH**
Standard	27 3/4" (705)		601	**TOTBSHH**
Café	40 7/8" (1038)		628	**TOTBCHH**

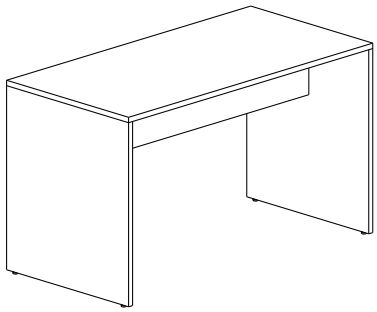
Build your complete Part Number here:	_ _ _ _ _ _ _	_ _
Sample Part Number:	**TOTT24KRD** _ _ _ _ _ _ _	**.VA** _ _
Total Cost $437 =	$437 +	N/C

Standing Height Rectangle Table
The Standing Height Rectangle Table has a 1-1/4" HPL top with a PVC banded edge. Standard features include a modesty, either half or full height, end panels and leveling glides. The knee space between the end panels is 2-1/2" (64) less than the width of the top.

Shipped ready to assemble. All tables come with a one-piece top and have a finished height of 42" (1067).

Standing Height Rectangle Table

Dimensions			List Price Laminate Grade			Catalog Number	Modesty Panel	Top Color	Top Edge Color	Laminate Base Color
Depth	Width	Height	1	2	3					
24" (610)	60" (1524)	42" (1067)	$ 890	$ 1075	$ 1490	**SDHRT2460**	**H No Cost** Half **F +$290** Full	High Pressure Laminate Color (See Surface Materials Page 8)	High Pressure Laminate Color (See Surface Materials Page 8)	(See Surface Materials Page 8) Base edge will match laminate base color
	66" (1676)		900	1085	1500	**SDHRT2466**				
	72" (1283)		910	1095	1510	**SDHRT2472**				
	78" (1981)		920	1105	1520	**SDHRT2478**				
	84" (2134)		930	1115	1530	**SDHRT2484**				
	96" (2438)		940	1125	1540	**SDHRT2496**				
30" (762)	60" (1524)	42" (1067)	$ 1170	$ 1500	$ 2120	**SDHRT3060**				
	66" (1676)		1180	1510	2130	**SDHRT3066**				
	72" (1283)		1190	1520	2140	**SDHRT3072**				
	78" (1981)		1200	1530	2150	**SDHRT3078**				
	84" (2134)		1210	1540	2160	**SDHRT3084**				
	96" (2438)		1220	1550	2170	**SDHRT3096**				
38" (965)	60" (1524)	42" (1067)	$ 1310	$ 1640	$ 2410	**SDHRT3860**				
	66" (1676)		1320	1650	2420	**SDHRT3866**				
	72" (1283)		1330	1660	2430	**SDHRT3872**				
	78" (1981)		1340	1670	2440	**SDHRT3878**				
	84" (2134)		1350	1680	2450	**SDHRT3884**				
	96" (2438)		1360	1690	2460	**SDHRT3896**				
42" (1067)	60" (1524)	42" (1067)	$ 1320	$ 1650	$ 2420	**SDHRT4260**				
	66" (1676)		1330	1660	2430	**SDHRT4266**				
	72" (1283)		1340	1670	2440	**SDHRT4272**				
	78" (1981)		1350	1680	2450	**SDHRT4278**				
	84" (2134)		1475	1805	2575	**SDHRT4284**				
	96" (2438)		1500	1830	2600	**SDHRT4296**				
48" (1219)	60" (1524)	42" (1067)	$ 1330	$ 1660	$ 2430	**SDHRT4860**				
	66" (1676)		1340	1670	2440	**SDHRT4866**				
	72" (1283)		1350	1680	2450	**SDHRT4872**				
	78" (1981)		1360	1690	2460	**SDHRT4878**				
	84" (2134)		1500	1830	2600	**SDHRT4884**				
	96" (2438)		1520	1850	2620	**SDHRT4896**				
Build your complete Part Number here:						_ _ _ _ _	_ _ _ _ _ _	_ _	_ _ _ _	_

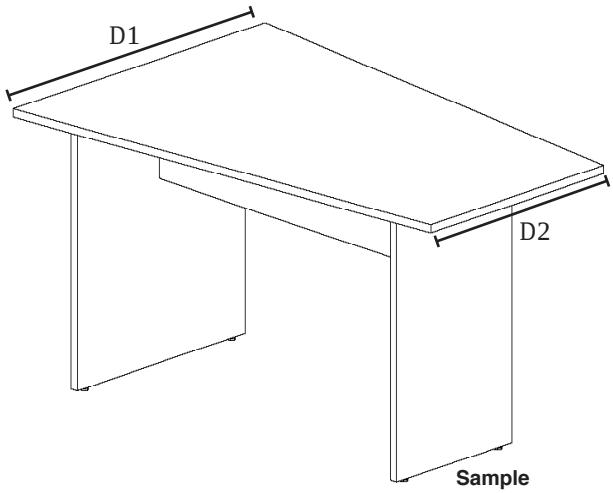


Sample Part Number:	**SDHRT2460**	**.H**	**.J0C**	**.E1**	**.J0C**
	_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _
Total Cost $890 =	$890 +	N/C +	N/C +	N/C +	N/C

Standing Height Wedge Table
The Standing Height Wedge Table has a 1-¼" HPL Top with a PVC banded edge. Standard features include a half or full height modesty, end panels and leveling glides. Depth1 side of the Wedge has a 3" (76) clearance from the top of the surface to the end panel. There is also an optional grommet centered along this side of the table top. The knee space from the end of the Depth 2 side of the top to the end panel support is 12" (305). Shipped ready to assemble. All tables come with a one-piece top and have a finished height of 42" (1067).

Standing Height Wedge Table

Dimensions				List Price Laminate Grade			Catalog Number	Grom-met	Grom-met Color	Modesty Panel	Top Color	Top Edge Color	Base Color
Depth 1	Depth 2	Width	Height	1	2	3							
40" (1016)	27" (686)	60" (1524)	42"(1067)	$1275	$1460	$1875	**SDHWT604027**	**GN** **No Cost** Grom-met **GY** **+$18** One Grom-met	See Surface Materi-als Sys-tems Paint and Trim color Page 7	**H** **No Cost** Half **F** **+$290** Full	High Pres-sure Lami-nate Color (See Sur-face Mate-rials Page 8)	High Pres-sure Lam-inate Color (See Sur-face Ma-teri-als Page 8)	(See Sur-face Materi-als Page 8) Base edge will match lami-nate base color
48" (1219)	33" (838)	72" (1283)	42"(1067)	1425	1755	2525	**SDHWT724833**						
56" (1422)	38" (965)	84" (2134)	42"(1067)	1650	1980	2750	**SDHWT845638**						
							_ _ _ _ _	_ _ _ _	_ _	_ _ _ _ _	_ _ _	_ _ _	_



Sample Part Number:	**SDHWT604027**	**.GN**	**.DW**	**.H**	**.J0C**	**.E1**	**.J0C**
Total Cost $1275 =	$1275 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Collaborative, Cafe & Occasional Tables

Choices

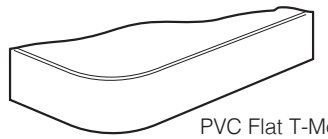
Overview		84
Collaborative	*Round*	85
	Square	87
Café	*Round*	89
	Square	90
Base Only		91

Choices Collaborative and Café Tables

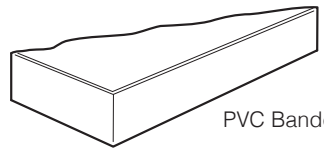
Choices tables are constructed with High Pressure Laminate. Tables will have a PVC Flat T-Molded edge or banded edge depending on model. The Flat T-Molded edge provides a radius at the corners, while the banded edge provides a clean squared corner. Bases are constructed of steel and have a powder coat finish. The 4-point and Angle Bi Point bases have molded end covers. X- and Disc-Base tables are available with a Round or Square table top in standard or Café Height. The X-Base standard height has a 2" diameter vertical column, and the Café Height has a 4" diameter column. The Disc-Base has a 4" diameter column.

Table Tops

Tables	Table Top Edge Detail PVC	T-Molded
4-Point and Angled Bi-Point Base:		
Round	X	X
Square	X	X
X-Base & Disc-Base:		
Round	X	
Square	X	



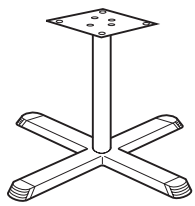
PVC Flat T-Molded Edge



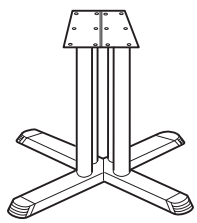
PVC Banded Edge

Table Bases

	Finish Table Heights
Collaborative	29" (737)
Café	42" (1067)

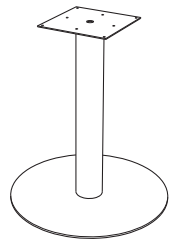


Conference 4-Point

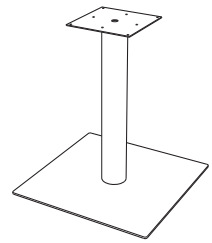


Conference Angle Bi-Point

X-Base



Round Disc-Base



Square Disc-Base

Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Round	24 dia	2
	30 dia	2
	36 dia	3
	42 dia	4
	48 dia	4
	52 dia	5
	54 dia	5
	60 dia	6
Square	24x24	2
	30x30	2
	36x36	4
	42x42	4
	48x48	4
	54x54	4
	60x60	6

TABLE WEIGHT LIMITS

Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:

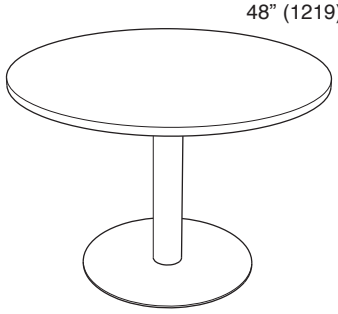
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Round Tables - Standard Height
Each table has a high-pressure laminate top with flat T-molded edge. If a wood grain vinyl edge is selected, the table will be manufactured with a PVC Banded edge. Casters or glides are available on the Standard Height Round Table. Standard height 30"-42" round tables have a 2" diameter column. The 48" round table has a 4" diameter column. Shipped ready to assemble.

Round Tables — X-Base

Dimensions Dia.	Height	X-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Casters/ Glides	Top Color	Base Color	Edge Color
30" (762)	29" (737)	27" (686)	$696	$713	$773	**RDTT30**	**GL No Cost** Glides	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	29" (737)	27" (686)	796	834	975	**RDTT36**				
42" (1067)	29" (737)	33" (838)	808	846	987	**RDTT42**				
48" (1219)	29" (737)	33" (838)	822	860	1001	**RDTT48**	**BC + $62** Casters			



Round Tables—Disc-Base

Dimensions Dia.	Height	Round Disc Base Width	Square Disc Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Base Option	Top Color	Base Color	Edge Color
30" (762)	29" (737)	18" (457)	18" (457)	$ 889	$ 906	$ 966	**RDTT30DSK**	**RDC No Cost** Round Disc	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	29" (737)	18" (457)	18" (457)	976	1014	1155	**RDTT36DSK**				
42" (1067)	29" (737)	24" (610)	24" (610)	1077	1115	1256	**RDTT42DSK**				
48" (1219)	29" (737)	28" (711)	28" (711)	1129	1167	1308	**RDTT48DSK**	**SDC + $58** Square Disc			
							Build your complete Part Number here:	_ _ _ _ _	_ _	_ _ _	_	_

Sample Part Number:

RDTT36	.BC	.J46	.Y	.K
_ _ _ _ _	_ _	_ _ _	_	_

Total Cost $858 =

$796	+	$62	+	N/C	+	N/C	+	N/C

Round Tables - Standard Height
Each table has a high-pressure laminate top with PVC Flat T-Molded Edge, or PVC Banded Edge. Shipped ready to assemble.

Tables are 29" (737)-high.

Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Dia.	Support	Quantity
30" (762)	31" (787) 4-Point	1
36" (914)	31" (787) 4-Point	1
42" (1067)	37" (940) 4-Point	1
48" (1219)	37" (940) 4-Point	1
52" (1321)	37" (940) 4-Point	1
54" (1372)	48" (1219) Angled Bi-Point	1
60" (1524)	48" (1612) Angled Bi-Point	1

Note: Wood grain and Platinum vinyl edges are available as PVC Banded Edge only.

4-Point
30" (762) - 52" (1321) Widths

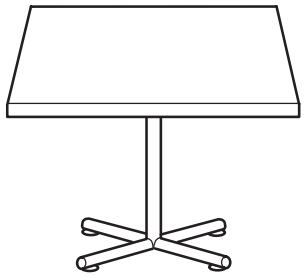
Angled Bi-Point
54" (1372) - 60" (1524) Widths

Round Tables — Steel Bases

Dimensions Dia.	List Price Laminate Grade 1	2	3	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge					High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
30" (762)	$ 820	$ 837	$ 897	**RD30FTB0**				
36" (914)	827	851	941	**RD36FTB8**				
42" (1067)	943	967	1057	**RD42FTB7**				
48" (1219)	1114	1138	1228	**RD48FTB5**				
52" (1321)	1149	1210	1435	**RD52FTB1**				
54" (1372)	1401	1462	1687	**RD54FTB4**				
60" (1524)	1490	1551	1776	**RD60FTB3**				
PVC Banded Edge								
30" (762)	$ 996	$ 1013	$ 1073	**RD30EB0**				
36" (914)	1030	1054	1144	**RD36EB8**				
42" (1067)	1188	1212	1302	**RD42EB7**				
48" (1219)	1257	1281	1371	**RD48EB5**				
52" (1321)	1282	1343	1568	**RD52EB1**				
54" (1372)	1666	1727	1952	**RD54EB4**				
				Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_	_

Sample Part Number:	**RD54FTB4** _ _ _ _ _ _	**.J46** _ _ _	**.Y** _	**.K** _	**.Y** _
Total Cost $1401 =	$1401 +	N/C +	N/C +	N/C +	N/C

Square Tables - Standard Height
Each table has a high-pressure laminate top with a PVC Banded edge. Casters or glides are available on the standard height Square table. Standard height 30"-42" square tables have a 2" diameter column. The 48" square table has a 4" diameter column. Shipped ready to assemble.

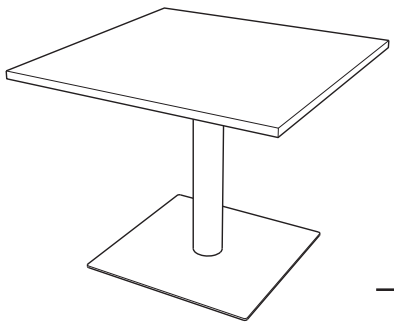


Square Tables — X-Base

Dimensions			List Price Laminate Grade							
Depth/ Width	Height	X-Base Width	1	2	3	Catalog Number	Casters/ Glides	Top Color	Base Color	Edge Color
30" (762)	29" (737)	27" (686)	$ 672	$ 689	$ 749	**SQTT30**	**GL No Cost** Glides	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	29" (737)	27" (686)	778	802	892	**SQTT36**				
42" (1067)	29" (737)	33" (838)	788	812	902	**SQTT42**				
48" (1219)	29" (737)	33" (838)	802	826	916	**SQTT48**	**BC + $62** Casters			

Square Tables — Disc-Base

Dimensions				List Price Laminate Grade							
Depth/ Width	Height	Round Disc-Base Width	Square Disc-Base Width	1	2	3	Catalog Number	Base Option	Top Color	Base Color	Edge Color
30" (762)	29" (737)	18" (457)	18" (457)	$ 746	$ 763	$ 823	**SQTT30DSK**	**RDC No Cost** Round Disc	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	29" (737)	24" (610)	24" (610)	889	913	1003	**SQTT36DSK**				
42" (1067)	29" (737)	28" (711)	24" (610)	945	969	1059	**SQTT42DSK**				
48" (1219)	29" (737)	32" (812)	28" (711)	1084	1108	1198	**SQTT48DSK**	**SDC + $62** Square Disc			



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_	_

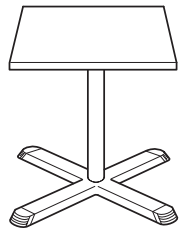
Sample Part Number:	**SQTT36** _ _ _ _ _	**.GL** _ _	**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $778 =	$778	+ N/C	+ N/C	+ N/C	+ N/C

Square Tables- Standard Height
Each table has a high-pressure laminate top with PVC Flat T-Molded or PVC Banded Edge. Shipped ready to assemble.

Tables are 29" (737)-high.

Steel Bases
Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
24"(610)	26" (660) 4-Point	1
30" (762)	31" (787) 4-Point	1
36" (914)	37" (940) 4-Point	1
42" (1067)	37" (940) 4-Point	1
48" (1219)	48" (1219) Angled Bi-Point	1
54" (1372)	48" (1219) Angled Bi-Point	1
60" (1524)	48" (1219) Angled Bi-Point	1



4-Point
24" (610) - 42" (1067) Widths

Angled Bi-Point
48" (1219) - 60" (1524) Widths

Square Tables — Steel Bases

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge						High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
24" (610)	24" (610)	$ 774	$ 785	$ 825	**SQ24FTB9**				
30" (762)	30" (762)	817	834	894	**SQ30FTB8**				
36" (914)	36" (914)	824	848	938	**SQ36FTB6**				
42" (1067)	42" (1067)	944	968	1058	**SQ42FTB5**				
48" (1219)	48" (1219)	1220	1244	1334	**SQ48FTB3**				
54" (1372)	54" (1372)	1401	1462	1687	**SQ54FTB2**				
60" (1524)	60" (1524)	1471	1532	1757	**SQ60FTB1**				
PVC Banded Edge									
24" (610)	24" (610)	$ 842	$ 853	$ 893	**SQ24EB9**				
30" (762)	30" (762)	875	892	952	**SQ30EB8**				
36" (914)	36" (914)	907	931	1021	**SQ36EB6**				
42" (1067)	42" (1067)	1030	1054	1144	**SQ42EB5**				
48" (1219)	48" (1219)	1361	1385	1475	**SQ48EB3**				
54" (1372)	54" (1372)	1457	1518	1743	**SQ54EB2**				
60" (1524)	60" (1524)	1542	1603	1828	**SQ60EB1**				
					Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_	_	_

Sample Part Number:	**SQ60EB1**	**.505**	**.Y**	**.A**	**.Y**
	_ _ _ _ _ _	_ _ _	_	_	_
Total Cost $1542 =	$1542 + N/C	+ N/C	+ N/C	+ N/C	

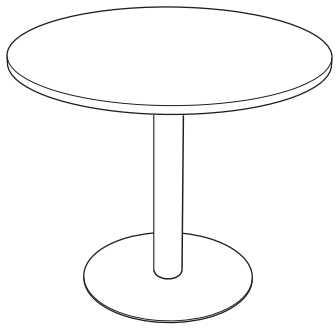
Round Tables - Café Height
Each table has a high-pressure laminate top with Flat T-Molded Edge. If a wood grain vinyl edge is selected, the table will be manufactured with a PVC Banded edge. Café height tables have a 4" diameter column. Glides are standard on the Café Height Table. Shipped ready to assemble.

Round Café Height Tables— X-Base

Dimensions Dia.	Height	X-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Top Color	Base Color	Edge Color
30" (762)	41" (1041)	27" (686)	$ 849	$ 866	$ 926	**RDCH30**	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	41" (1041)	27" (686)	953	991	1132	**RDCH36**			
42" (1067)	41" (1041)	33" (838)	963	1001	1142	**RDCH42**			
48" (1219)	41" (1041)	33" (838)	977	1015	1156	**RDCH48**			

Round Café Height Tables—Disc-Base

Dimensions Dia.	Height	Round Disc-Base Width	Square Disc-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Base Option	Top Color	Base Color	Edge Color
30" (762)	41" (1041)	18" (457)	18" (457)	$ 889	$ 906	$ 966	**RDCH30DSK**	**RDC No Cost** Round Disc **SDC + $62** Square Disc	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	41" (1041)	18" (457)	18" (457)	1032	1070	1211	**RDCH36DSK**				
42" (1067)	41" (1041)	24" (610)	24" (610)	1090	1128	1269	**RDCH42DSK**				
48" (1219)	41" (1041)	28" (711)	28" (711)	1262	1300	1441	**RDCH48DSK**				



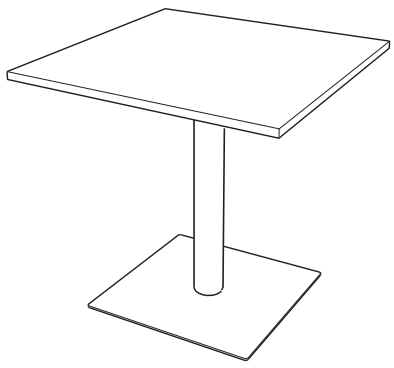
Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_	_

Sample Part Number:	RDCH30 _ _ _ _ _ _ _		.J46 _ _ _	.Y _	.K _
Total Cost $849 =	$849	+	+ N/C	+ N/C	+ N/C

Square Tables - Café Height
Each table has a high-pressure laminate top with a PVC Banded edge. Glides are standard on the Café Height Square table. Café height tables have a 4" diameter column. Shipped ready to assemble.

Square Café Height Tables — X-Base

Dimensions Depth/ Width	Height	X-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Top Color	Base Color	Edge Color
30" (762)	41" (1041)	27" (686)	$ 827	$ 844	$ 904	**SQCH30**	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	41" (1041)	27" (686)	933	971	1112	**SQCH36**			
42" (1067)	41" (1041)	33" (838)	944	968	1058	**SQCH42**			
48" (1219)	41" (1041)	33" (838)	958	982	1072	**SQCH48**			



Square Café Height Tables — Disc-Base

Dimensions Depth/ Width	Height	Round Disc-Base Width	Square Disc-Base Width	List Price Laminate Grade 1	2	3	Catalog Number	Base Option	Top Color	Base Color	Edge Color
30" (762)	41" (1041)	18" (457)	18" (457)	$ 872	$ 889	$ 949	**SQCH30DSK**	**RDC No Cost** Round Disc **SDC + $62** Square Disc	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7	See Surface Materials Page 7
36" (914)	41" (1041)	24" (610)	24" (610)	1004	1028	1118	**SQCH36DSK**				
42" (1067)	41" (1041)	28" (711)	24" (610)	1061	1085	1175	**SQCH42DSK**				
48" (1219)	41" (1041)	32" (812)	28" (711)	1232	1256	1346	**SQCH48DSK**				
				Build your complete Part Number here:			_ _ _ _ _ _ _	_ _	_ _ _	_	_

Sample Part Number:	**SQCH30** _ _ _ _ _		**.J46** _ _ _	**.Y** _	**.K** _
Total Cost $827 =	$827 +	+	N/C +	N/C +	N/C

Table Legs
The Table Legs are available for retrofit installation beneath existing table tops. Bases are 27½" (699)-high. X-Base is shipped ready to assemble.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.

Casters are not available on Café Height Tables.

Steel Bases
Steel bases are available for retrofit installation beneath existing table tops. Bases are 27⅞" (708)-high. Steel 4-Point Base shipped ready to assemble.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.

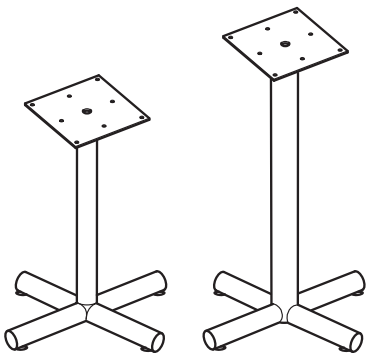
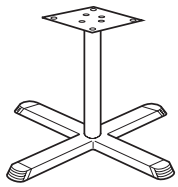


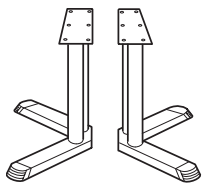
Table Base - X-Base

Table Size	Bases Required	Base Width	List Price Per Base	Catalog Number	Casters/ Glides	Base Trim Color
30"-36" (762-914) Rounds and Squares	1	27" (686)	$ 417	**SICTTX27**	**GL No Cost** Glides	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
42" (1067) Rounds and Squares	1	33" (838)	442	**SICTTX33**		
48" (1219) Rounds and Squares	1	33" (838)	458	**SICTT48X33**		
Café Height						
30"-36" (762-914) Rounds and Squares	1	27" (686)	$ 554	**SICCHX27**	**BC + $62** Casters (Not available on Café Height bases)	
42"-48" (1067-1219) Rnds and Sqrs	1	33" (838)	595	**SICCHX33**		



Steel Base, 4-Point

Table Size	Bases Required	Base Width	List Price	Catalog Number	Base Trim Color	Foot Trim Color
24" (610) Square	1	26" (660)	$ 432	**SICFPB26**	**Standard Smooth Finish Only** See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
30"-36" (762-914) Round 30" (762) Square	1 1	31" (787) 31" (787)	$ 440	**SICFPB31**		
42"-52" (1067-1321) Round 36"-42" (914-1067) Square	1 1	37" (940) 37" (940)	$ 452	**SICFPB37**		



Steel Base, Angled Bi-Point

Table Size	Bases Required	Base Width	List Price	Catalog Number
54"-60" (1372-1524) Round 48"-60" (1219-1524) Square	1 1	48" (1219) 48" (1219)	$ 899	**SICABPB24**

Build your complete Part Number here:	_ _ _ _ _ _	_	_

Sample Part Number:	**SICTTX27** _ _ _ _ _ _	**.GL** _ _	**.Y** _
Total Cost $417 =	$417 +	N/C +	N/C

NOTES

Collaborative, Cafe & Occasional Tables

Intrinsic

Overview		94
Collaborative	Standard Edge	
	Round	95
	Square	96
	Executive Edge	
	Round	97
	Square	98
Café	Standard Edge	
	Round	99
	Square	99
	Executive Edge	
	Round	100
	Square	100
Occasional	*Standard Edge*	101
	Executive Edge	102

Intrinsic Collaborative, Café and Occasional Tables
The Standard 1" Intrinsic Top is surfaced with Thermofused Laminate. The Executive Top is 1.5" thick and surfaced with High Pressure Laminate. All tables have a PVC flat banded edge. The Executive Tops offer a Flat or Fluted edge option. The tops are available in either round or square or rectangle (occasional only) shapes. Intrinsic Tables offer three base style options. One is constructed of laminate material, two are steel with a powder coat finish. The laminate base is X-shaped. Column Leg Tables have four 4" diameter column legs. Disc Bases have a 4" column and are available for Round or Square table tops in standard or Café Height.

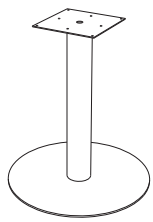
Table Tops

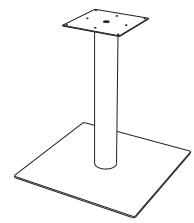
	Table Top Edge Detail		
Tables	**PVC**	**Flat**	**Fluted**
Standard Top			
Round	X	X	
Square	X	X	
Executive Top			
Round	X	X	X
Square	X	X	X

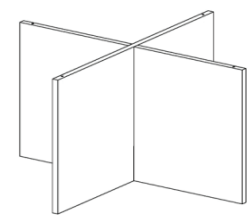
Table Bases

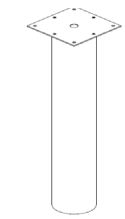
	Intrinsic Table Heights*
Occasional	19" (483)
Collaborative	28 3/4" (730)
Café	41" (1041)

*Please note Executive Tables will be 1/2" taller


Round Disc-Base


Square Disc-Base


Laminate Base


Column Base

Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Round	30 dia	2
	36 dia	3
	42 dia	4
	48 dia	4
	60 dia	6
Square	30x30	2
	36x36	4
	42x42	4
	48x48	4
	60x60	6

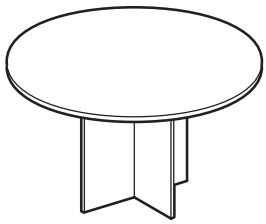
TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

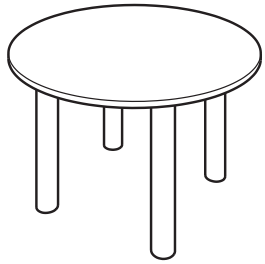
Tables - Standard Edge
Intrinsic Tables are shipped complete with your choice of base options and leveling glides. Each table has a 1" Thermofused Laminate top with a 3mm vinyl edgeband. The following bases are available: Thermofused Laminate, steel disc base(s) or 4" steel column legs. Tables are 28 3/4" (730)-high.

Shipped ready to assemble.



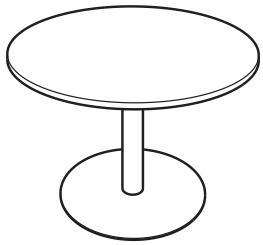
Intrinsic Round Tables – Laminate Base

Dimensions Diameter	List Price Thermofused Grade 1	2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
36" (914)	$ 616	$ 680	**ZFRDT36**	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	See Surface Materials Page 7 Base edge will match laminate base color
42" (1067)	652	716	**ZFRDT42**			
48" (1219)	659	723	**ZFRDT48**			
60" (1524)	857	903	**ZFRDT60**			



Intrinsic Round Tables – Column Leg Base

Dimensions Diameter	Qty. of Column Legs	List Price Thermofused Grade 1	2	Catalog Number	Steel Base Color
36" (914)	4	$1063	$1077	**ZFRDT36CLM**	**Standard Finish No Cost** **Premium Finish +$58** See Surface Materials Page 7
42" (1067)	4	1100	1146	**ZFRDT42CLM**	
48" (1219)	4	1107	1153	**ZFRDT48CLM**	
60" (1524)	4	1306	1352	**ZFRDT60CLM**	



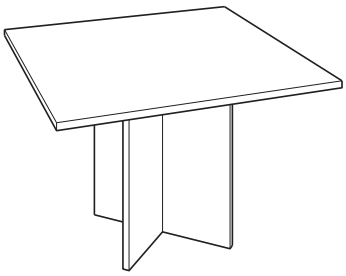
Intrinsic Round Tables – Disc Base

Dimensions Top Diameter	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	2	Catalog Number	Base Option	Steel Base Color
36" (914)	18" (457)	18" (457)	$ 926	$ 940	**ZFRDT36DSK**	**RDC No Cost** Round Disc **SDC +$58** Square Disc	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
42" (1067)	24" (610)	24" (610)	1056	1102	**ZFRDT42DSK**		
48" (1219)	28" (711)	28" (711)	1094	1140	**ZFRDT48DSK**		
60" (1524)	28" (711)	28" (711)	1292	1338	**ZFRDT60DSK**		

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _

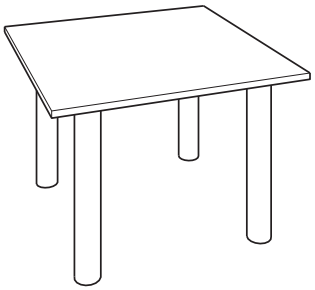
Sample Part Number:	ZFRDT48 _ _ _ _ _ _	_ _ _	.XZ3 _ _ _	.XZ4 _ _ _	.XZ3 _ _ _
Total Cost $659 =	$659 +	N/C +	N/C +	N/C +	N/C

Tables - Standard Edge, continued



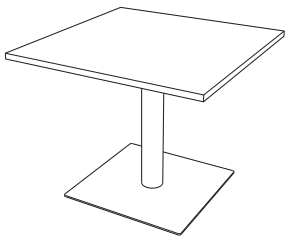
Intrinsic Square Tables – Laminate Base

Dimensions Diameter	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
36" (914)	$ 573	$ 637	**ZFSQT36**	ⓔ Thermo-fused Laminate See Surface Materials Page 8	ⓔ Thermo-fused Laminate See Surface Materials Page 8	ⓔ See Surface Materials Page 7 Base edge will match laminate base color
42" (1067)	631	717	**ZFSQT42**			
48" (1219)	688	752	**ZFSQT48**			
60" (1524)	803	889	**ZFSQT60**			



Intrinsic Square Tables – Column Leg Base

Dimensions Diameter	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	4	$1032	$ 1046	**ZFSQT36CLM**	**Standard Finish No Cost** **Premium Finish +$58** See Surface Materials Page 7
42" (1067)	4	1061	1088	**ZFSQT42CLM**	
48" (1219)	4	1077	1104	**ZFSQT48CLM**	
60" (1524)	4	1262	1308	**ZFSQT60CLM**	



Intrinsic Square Tables – Disc Base

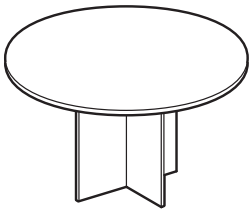
Dimensions Top Depth/Width	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Steel Base Color
36" (914)	24" (610)	24" (610)	$ 803	$ 817	**ZFSQT36DSK**	**RDC No Cost** Rd Disc **SDC +$58** Sq Disc	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
42" (1067)	28" (711)	24" (610)	917	944	**ZFSQT42DSK**		
48" (1219)	32" (813)	28" (711)	1032	1059	**ZFSQT48DSK**		

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	ZFSQT36 _ _ _ _ _ _	_ _ _	.XZ3 _ _ _	.XZ4 _ _ _	.XZ3 _ _ _
Total Cost $573 =	$573	+ N/C	+ N/C	+ N/C	+ N/C

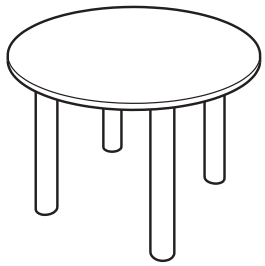
Tables - Executive Edge
Intrinsic Executive Tables are shipped complete with your choice of 3 base options and leveling glides. Each table has a 1½" High-Pressure Laminate top with a 3mm matched vinyl edgeband. The following bases are available: Thermofused Laminate, steel disc base(s) or 4" steel column legs. Tables are 29¼" (743)-high.

Shipped ready to assemble.



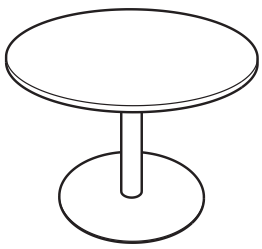
Intrinsic Executive Round Tables – Laminate Base

Dimensions Diameter	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Laminate Base Color
36" (914)	$1021	$1185	**ZEFRDT36**	**XS No Cost** Flat	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 7
42" (1067)	1149	1313	**ZEFRDT42**				
48" (1219)	1189	1380	**ZEFRDT48**	**XF + $25** Fluted	See Surface Materials Page 8	See Surface Materials Page 8	Base edge will match laminate base color
60" (1524)	1239	1513	**ZEFRDT60**				



Intrinsic Executive Round Tables – Column Leg Base

Dimensions Diameter	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	4	$1531	$1695	**ZEFRDT36CLM**	**Standard Finish No Cost**
42" (1067)	4	1552	1716	**ZEFRDT42CLM**	
48" (1219)	4	1571	1735	**ZEFRDT48CLM**	**Premium Finish +$58**
60" (1524)	4	1671	1911	**ZEFRDT60CLM**	See Surface Materials Page 7



Intrinsic Executive Round Tables – Disc Base

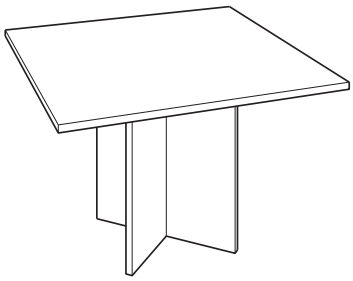
Dimensions Diameter	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Steel Base Color
36" (914)	18" (457)	18" (457)	$1361	$1525	**ZEFRDT36DSK**	**RDC No Cost** Round Disc	**Standard Finish No Cost**
42" (1067)	24" (610)	24" (610)	1382	1546	**ZEFRDT42DSK**		
48" (1219)	28" (711)	28" (711)	1402	1566	**ZEFRDT48DSK**	**SDC +$58** Square Disc	**Premium Finish +$35**
60" (1524)	28" (711)	28" (711)	1621	1861	**ZEFRDT60DSK**		See Surface Materials Page 7

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ | | | | _ _ _

Sample Part Number: ZEFRDT48 (_ _ _ _ _ _) | (_ _) | .XS (_ _) | .XZ3 (_ _ _) | .XZ4 (_ _ _) | .XZ3 (_ _ _)

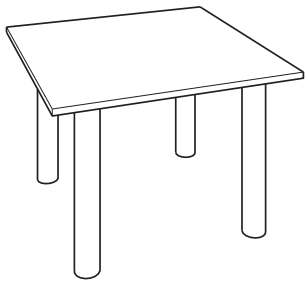
Total Cost $1189 = $1189 + N/C + N/C + N/C + N/C + N/C

Tables - Executive Edge continued



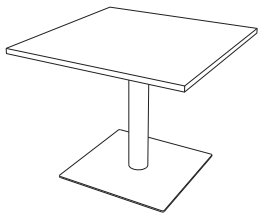
Intrinsic Executive Square Tables – Laminate Base

Dimensions Depth/Width	List Price Thermofused Grade 1	2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
36" (914)	$ 894	$ 1058	**ZEFSQT36**	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	See Surface Materials Page 7 Base edge will match laminate base color
42" (1067)	1100	1264	**ZEFSQT42**			
48" (1219)	1147	1311	**ZEFSQT48**			
60" (1524)	1193	1467	**ZEFSQT60**			



Intrinsic Executive Square Tables – Column Leg Base

Dimensions Depth/Width	Qty. of Column Legs	List Price Thermofused Grade 1	2	Catalog Number	Steel Base Color
36" (914)	4	$1422	$1558	**ZEFSQT36CLM**	**Standard Finish No Cost** **Premium Finish +$58** See Surface Materials Pg 7
42" (1067)	4	1467	1603	**ZEFSQT42CLM**	
48" (1219)	4	1513	1649	**ZEFSQT48CLM**	
60" (1524)	4	1606	1846	**ZEFSQT60CLM**	



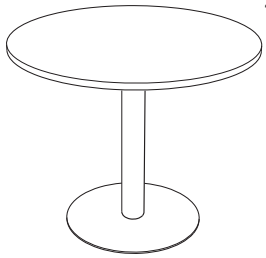
Intrinsic Executive Square Tables – Disc Base

Dimensions Depth/Width	Height	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	2	Catalog Number	Base Option	Steel Base Color
36" (914)	29¼" (743)	24" (610)	24" (610)	$1262	$1398	**ZEFSQT36DSK**	**RDC No Cost** Rd Disc **SDC +$58** Sq Disc	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Pg 7
42" (1067)	29¼" (743)	28" (711)	24" (610)	1330	1466	**ZEFSQT42DSK**		
48" (1219)	29¼" (743)	32" (813)	28" (711)	1353	1489	**ZEFSQT48DSK**		

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZEFSQT36** _ _ _ _ _ _ _	_ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.XZ3** _ _ _
Total Cost $894 =	$894 +	N/C +	N/C +	N/C +	N/C

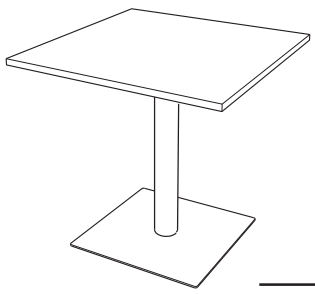
Café Tables - Standard Edge
Intrinsic Tables are shipped complete with your choice of base options and leveling glides. Each table has a 1" Thermofused Laminate top with a 3mm vinyl edgeband.

Shipped ready to assemble.



Intrinsic Round Tables – Café Height Disc Base

Dimensions Top Diameter	Height	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Top Color	Top Edge Color	Steel Base Color
30" (762)	41" (1041)	18" (457)	18" (457)	$ 860	$ 874	**ZFRDCHT30DSK**	**RDC No Cost** Rd Disc	Thermo-fused Laminate	Thermo-fused Laminate	**Standard Finish No Cost**
36" (914)	41" (1041)	18" (457)	18" (457)	976	990	**ZFRDCHT36DSK**				**Premium Finish +$35**
42" (1067)	41" (1041)	24" (610)	24" (610)	1061	1107	**ZFRDCHT42DSK**	**SDC +$58** Sq Disc	See Surface Materials Page 8	See Surface Materials Page 8	See Surface Materials Page 7
48" (1219)	41" (1041)	28" (711)	28" (711)	1221	1267	**ZFRDCHT48DSK**				



Intrinsic Square Tables – Café Height Disc Base

Dimensions Top Depth/Width	Height	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Top Color	Top Edge Color	Steel Base Color
30" (762)	41" (1041)	18" (457)	18" (457)	$ 843	$ 857	**ZFSQCHT30DSK**	**RDC No Cost** Rd Disc	Thermo-fused Laminate	Thermo-fused Laminate	**Standard Finish No Cost**
36" (914)	41" (1041)	24" (610)	18" (457)	945	959	**ZFSQCHT36DSK**				**Premium Finish +$35**
42" (1067)	41" (1041)	28" (711)	24" (610)	1090	1117	**ZFSQCHT42DSK**	**SDC +$58** Sq Disc	See Surface Materials Page 8	See Surface Materials Page 8	See Surface Materials Page 7
48" (1219)	41" (1041)	32" (813)	28" (711)	1181	1208	**ZFSQCHT48DSK**				

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _

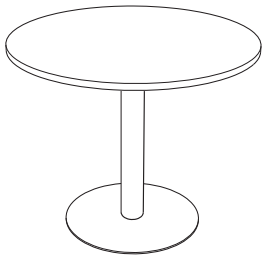
Sample Part Number:	**ZFSQCHT30DSK** _ _ _ _ _ _ _ _ _	**.RDC** _ _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.PA** _ _

Total Cost $878 =	$843	+ N/C	+ N/C	+ N/C	+ $35

Café Tables - Executive Edge
Intrinsic Tables are shipped complete with your choice of base options and leveling glides. Each table has a 1" Thermofused Laminate top with a 3mm vinyl edgeband.

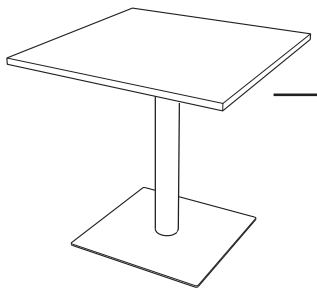
Shipped ready to assemble.

Intrinsic Executive Round Cafe Height Tables – Disc Base



Dimensions Diameter	Dimensions Height	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Edge Detail	Top Color	Top Edge Color	Steel Base Color
30" (762)	41" (1041)	18" (457)	18" (457)	$1284	$1448	**ZEFRDCHT30DSK**	**RDC No Cost** Rd Disc **SDC +$58** Sq Disc	**XS No Cost** Flat **XF + $25** Fluted	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	**Std. Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
36" (914)	41" (1041)	18" (457)	18" (457)	1376	1540	**ZEFRDCHT36DSK**					
42" (1067)	41" (1041)	24" (610)	24" (610)	1467	1631	**ZEFRDCHT42DSK**					
48" (1219)	41" (1041)	28" (711)	28" (711)	1513	1677	**ZEFRDCHT48DSK**					

Intrinsic Executive Square Café Height Tables - Disc Base



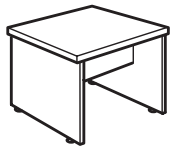
Dimensions Diameter	Dimensions Height	Round Disc Base Dia.	Square Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Base Option	Edge Detail	Top Color	Top Edge Color	Steel Base Color
30" (762)	41" (1041)	18" (457)	18" (457)	$1239	$1375	**ZEFSQCHT30DSK**	**RDC No Cost** Rd Disc **SDC +$58** Sq Disc	**XS No Cost** Flat **XF + $25** Fluted	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	**Standard Finish No Cost** **Premium Finish +$35** See Surface Materials Page 7
36" (914)	41" (1041)	24" (610)	24" (610)	1330	1466	**ZEFSQCHT36DSK**					
42" (1067)	41" (1041)	28" (711)	24" (610)	1422	1558	**ZEFSQCHT42DSK**					
48" (1219)	41" (1041)	32" (813)	28" (711)	1467	1603	**ZEFSQCHT48DSK**					
			Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _

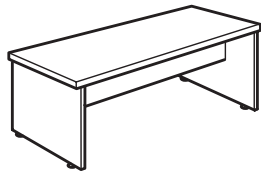
Sample Part Number:	ZEFRDCHT30DSK	.RDC	.XS	.XZ3	.XZ4	.PA
	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _

Total Cost $1319 =	$1284	+ N/C	+ N/C	+ N/C	+ N/C	+ $35

Reception Area Tables - Standard Edge
Intrinsic Reception Area Tables are shipped complete with base and leveling glides. Each table has a 1" (25) Thermofused Laminate top and base, 3mm matching vinyl edgeband around all tops.

Shipped ready to assemble.





Intrinsic Reception Area Tables

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
22" (559)	22" (559) 48" (1219)	19" (483)	$ 416 528	$ 430 574	**ZFMT** **ZFCT**	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	See Surface Materials Page 7 Base edge will match base laminate color
			Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:

ZFMT	.XZ1	.XZ4	.XZ1
_ _ _ _ _ _	_ _ _	_ _ _	_ _ _

Total Cost $416 =

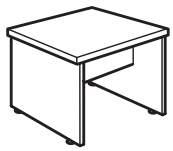
$416	+	N/C	+	N/C	+	N/C

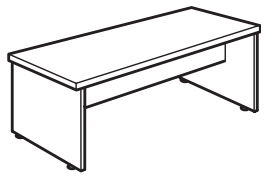
Reception Area Tables - Executive Edge
Intrinsic Reception Area Tables are shipped complete with base and leveling glides. Each table has a 1½" thick High-Pressure Laminate top, 3mm matching vinyl edgeband around all tops.

Shipped ready to assemble.

Intrinsic Executive Reception Area Tables

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Laminate Base Color
22" (559)	22" (559) 48" (1219)	19½" (495)	$ 438 732	$ 493 778	**ZEFMT** **ZEFCT**	**XS No Cost** Flat **XF + $25** Fluted	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	See Surface Materials Page 7 Base edge will match base laminate color
Build your complete Part Number here:					_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _





Sample Part Number:	ZEFMT	.XF	.XZ1	.XZ4	.XZ1
	_ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _
Total Cost $463 =	$438	+ $25	+ N/C	+ N/C	+ N/C

Collaborative, Cafe & Occasional Tables

Trig

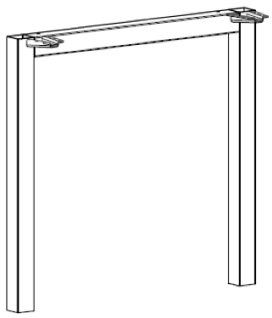
Overview..... 104

Collaborative *Square* 105

Trig Collaborative Tables
Trig Collaborative Tables have square Thermofused laminate tops with a PVC edge band.

The base consists of two 2"x 2" U-shaped powder-coated steel legs. The table comes standard with glides. The finished height of the table is 28 ¾" (730)

Table Base



Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Square	36x36	4
	42x42	4
	48x48	4
	60x60	6

TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

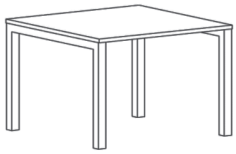
WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Tables
Trig Tables are shipped complete with a 1"-thick Thermofused Laminate top and 3mm vinyl edge band. Shipped ready to assemble.

Square Tables
Trig Square Tables come with two work surface support legs, 2" square, and all necessary hardware.

Trig Square Table



Dimensions Depth/Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Leg Trim Color
36" (914)	28¾" (730)	$ 1127	$ 1141	**TRGSQT36**	Thermo-fused Laminate (See Surface Materials Page 8)	Thermo-fused Laminate (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish + $33** (See Surface Materials Page 7)
42" (1067)	28¾" (730)	1315	1361	**TRGSQT42**			
48" (1219)	28¾" (730)	1352	1398	**TRGSQT48**			
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_

Sample Part Number:

TRGSQT36	.XZ1	.XZ4	N/A
_ _ _ _ _ _ _	_ _ _	_ _ _	_

Total Cost $575 =

$575	+	N/C	+	N/C	+	N/C

NOTES

Collaborative, Café & Occasional Tables

Plus Table

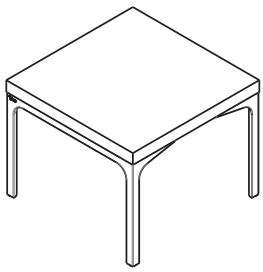
Overview..... 108
Occasional..... 109

Plus Tables

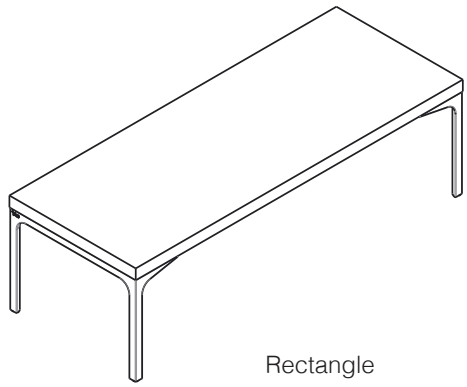
Plus Tables ship complete with a top, base and necessary hardware to assemble the top to the base. Tops are 1.5"-thick HPL with a 3mm vinyl edge band. Legs can be specified in either a clear-coated die-cast aluminum finish or in Trendway powder coat paint finishes Textured Charcoal or Textured Designer White. The finished height of the Table is 14.5" (368).

The Rectangle Table is available as a simple rectangle, or with a sculptured curve down one of the long sides.

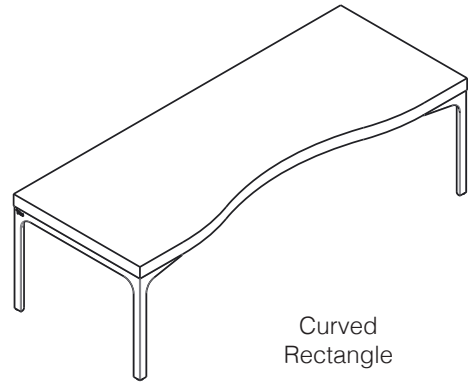
The units ship ready to assemble.



Square



Rectangle



Curved Rectangle

Table Heights

Plus Table	14 1/2" (368)

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

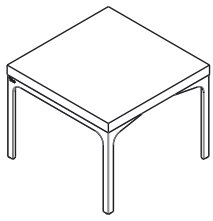
Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Plus Tables

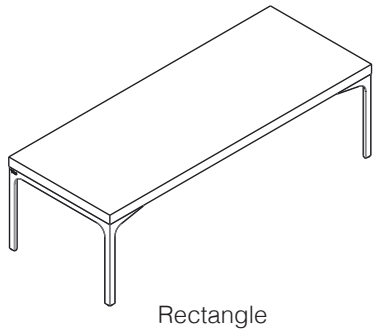
The Plus Tables come with a top, base and necessary hardware to assemble the top to the base. Tops are 1.5"-thick HPL with a 3mm vinyl edge band. Legs can be specified in either a clear-coated die-cast aluminum finish or in Trendway powder coat paint finishes Textured Charcoal or Textured Designer White.

Plus Tables

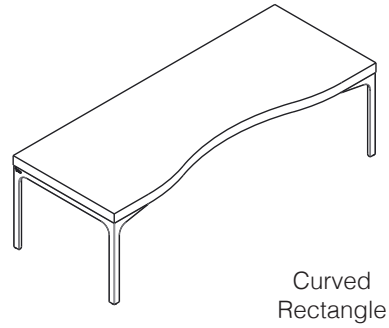
Depth	Dimensions Width	Height	List Price Laminate Grades 1	2	Catalog Number	Top Laminate Color	Edge Color	Base Color
Square								
18½" (471)	18½" (471)	14½" (368)	$ 575	$ 589	**SPTSQT19**	Thermo-fused Laminate (See Surface Materials Page 8)	Thermo-fused Laminate (See Surface Materials Page 8)	**CDA** Clear Die Cast Aluminum **TDW** Textured Designer White **TK** Textured Charcoal
Rectangle								
18½" (471)	36" (914)	14½" (368)	690	704	**SPTRECT1936**			
	48" (1219)		725	739	**SPTRECT1948**			
Curved Rectangle								
18½" (471)	36" (914)	14½" (368)	715	729	**SPTRECTS1936**			
	48" (1219)		760	774	**SPTRECTS1948**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_



Square



Rectangle



Curved Rectangle

Sample Part Number:	**SPTSQT19** _ _ _ _ _ _ _		**.XZ8** _ _ _		**.XZ8** _ _ _		**CDA** _
Total Cost $575 =	$575	+	N/C	+	N/C	+	N/C

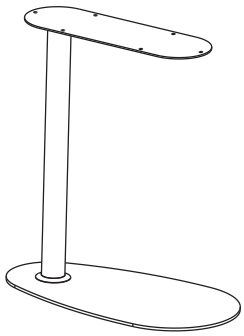
NOTES

Collaborative, Cafe & Occasional Tables

Tear Drop

Overview..... 112
Occasional..... 113

The **Tear Drop Table** comes with a top, base and appropriate hardware to affix the top to the base. The coated MDF top is 3/4" thick with a knife edge and available in two colors. The base and 2" diameter column are powder coated and available in all Trendway Finishes.



Tear Drop

Table Heights

Tear Drop	
Occasional	24 3/8" (619)

* The Knife Edge will add 1/8" to overall height.

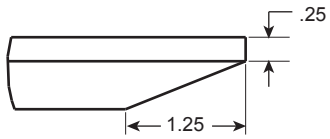
WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Tear Drop Table
The Tear Drop Table comes with a top, base and appropriate hardware to affix the top to the base. The coated MDF top is 3/4" thick with a knife edge and available in two colors. The base and 2" diameter column are powder coated and available in all Trendway Finishes.

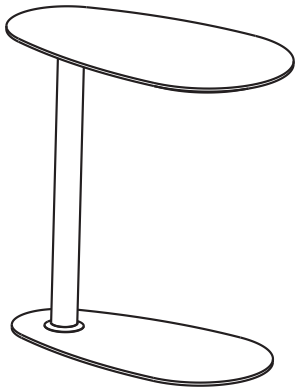
The unit ships ready to assemble.

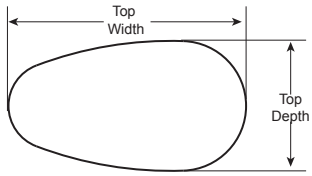
Knife Edge Detail

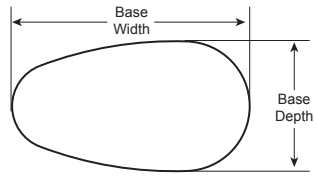


Tear Drop Occasional Table

Overall Dimensions								
Top Width	Top Depth	Base Width	Base Depth	Height	List Price	Catalog Number	Top Color	Base Color
24" (610)	14" (356)	22" (559)	12" (305)	24 3/8" (619)	$ 702	**TOTTDT**	**VA** Vanilla **DW** Designer White	Standard Finish **No Cost** Premium Finish **+ $35**
					Build your complete Part Number here:	_ _ _ _ _	_ _	_







Sample Part Number:	**TOTTDT** _ _ _ _ _	**.VA** _ _	**.G** _
Total Cost $702 =	$702 +	N/C +	N/C

Conference Tables

Choices

Boat 118
Racetrack 119
Rectangular 120

Intrinsic

Standard Edge	*Racetrack*	125
	Rectangular	126
Executive Edge	*Racetrack*	127
	Rectangular	128

Trig

Rectangular 129

Choices Conference Tables
Choices Conference Tables are surfaced with High Pressure Laminate. Tables will have a PVC Flat T-Molded Edge or Banded Edge depending on model. The Flat T-Molded edge provides a radius at the corners, while the banded edge provides a clean squared corner.

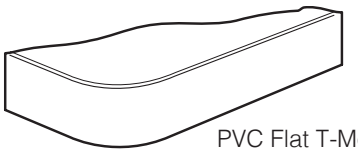
The base is powder coated steel with molded end caps. The Base includes adjustable glides.

All tables in this section have a finished height of 29" (737)

Grain Direction
Single piece tops – grain direction runs parallel to the length.
Multiple piece tops – grain direction runs perpendicular to the length.

Table Tops

Tables	Table Top Edge Detail	
	PVC	T-Molded
Boat	X	X
Rectangular	X	X
Racetrack	X	X


PVC Flat T-Molded Edge

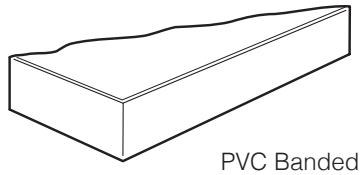
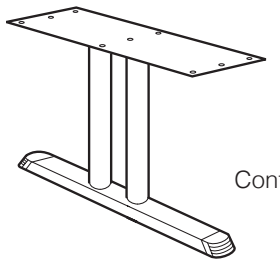
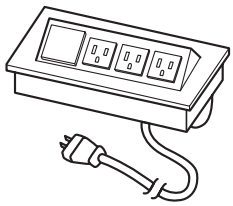

PVC Banded Edge

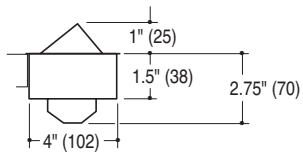
Table Base


Conference Double-Tube
Column Bi-Point

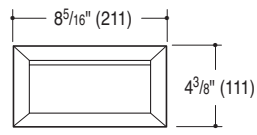
Electrical

Conference Table:
The pop-up power/data module for the Conference Tables is made of clear anodized aluminum. Only Conference Tables that are 96" (2438) and wider have two optional electrical pop-up modules. The pop-up module has 3 power receptacles and 1 data opening. Each receptacle is rated for 15 amps. When specified the table ships with a pre-cut mounting location for the pop-up module. A 6' power cord is included. The pop-up module is field installed.



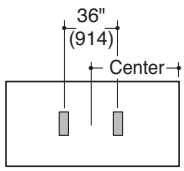


Side View

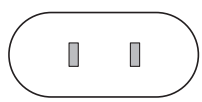


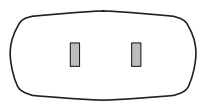
Top View

Pop-up Module Locations:



Rectangular
Conference Table


Racetrack
Conference Table


Boat
Conference Table

Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Boat	42x84	6
	48x96	8
	54x108	8
	48x120	10
	48x144	10
	60x120	10
	60x144	12
Racetrack	48x96	6
	48x120	10
	48x144	10
	60x96	8
	60x120	10
	60x144	12
Rectangular	42x72	6
	48x60	4
	48x72	6
	48x84	8
	48x96	8
	48x120	10
	48x144	10
	60x120	10
	60x144	12

TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

BOAT CONFERENCE TABLES
Tables are 29" (737)-high. Each table has a high-pressure laminate top with either PVC Flat T-Molded or PVC Banded Edge.

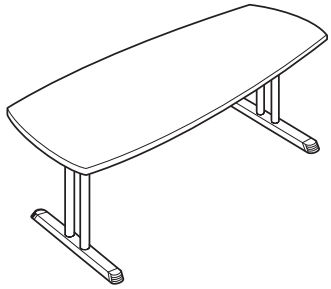
Optional power is available on all Boat Tables 96" (2438) in width and longer. The table comes with two pre-cut mounting locations that will fit the pop-up module.

Shipped ready to assemble. Boat table tops 84" (2134)- to 108" (2743)-wide are shipped in one piece, 120" (3048)-wide in two pieces, and 144" (3658)-wide in three pieces.

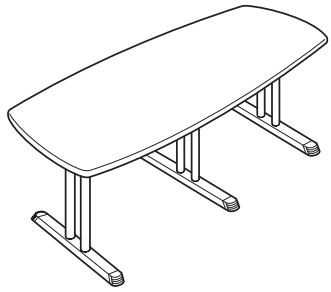
Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
84" (2134)	37" (940) Dbl Tube	Bi-Point2
96" (2438)	37" (940) Dbl Tube	Bi-Point3
108" (2743)	37" (940) Dbl Tube	Bi-Point3
120" (3048)	37" (940) Dbl Tube	Bi-Point3
144" (3658)	37" (940) Dbl Tube	Bi-Point3

Note: Wood grain and Platinum vinyl edges are available as PVC Banded Edge only.



Double Tube Bi-Point
84" (2134) Widths



Double Tube Bi-Point
96" (2438) - 144" (3658) Widths

Boat Conference Tables — Steel Bases

Depth at Ends	Dimensions Depth at Center	Width	List Price Laminate Grade 1	2	3	Catalog Number	Electrical	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge							**NN** **No Cost** No Electrical **EN** **+ $919** Electrical	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
33¼" (845)	42" (1067)	84" (2134)	$1409	$1458	$1644	**BT4284FTB2**					
38" (965)	48" (1219)	96" (2438)	2026	2075	2261	**BT4896FTB8**					
38" (965)	48" (1219)	120" (3048)	2526	2587	2812	**BT48120FTB7**					
38" (965)	48" (1219)	144" (3658)	2894	2971	3252	**BT48144FTB1**					
42⅞" (1089)	54" (1372)	108" (2743)	2202	2279	2560	**BT54108FTB8**					
47⅝" (1210)	60" (1524)	120" (3048)	2935	3035	3403	**BT60120FTB5**					
47⅝" (1210)	60" (1524)	144" (3658)	3082	3159	3440	**BT60144FTB0**					
PVC Banded Edge											
33¼" (845)	42" (1067)	84" (2134)	$1763	$1812	$1998	**BT4284EB1**					
38" (965)	48" (1219)	96" (2438)	2202	2251	2437	**BT4896EB7**					
38" (965)	48" (1219)	120" (3048)	2879	2940	3165	**BT48120EB5**					
38" (965)	48" (1219)	144" (3658)	3246	3323	3604	**BT48144EB0**					
42⅞" (1089)	54" (1372)	108" (2743)	2554	2631	2912	**BT54108EB6**					
47⅝" (1210)	60" (1524)	120" (3048)	3377	3477	3845	**BT60120EB3**					
47⅝" (1210)	60" (1524)	144" (3658)	3819	3919	4287	**BT60144EB8**					
			Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_ _ _	_	_	_
			Sample Part Number:			**BT4896EB7**	**.NN**	**.J46**	**.Y**	**.K**	**.Y**
			Total Cost $2202 =			$2202	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Shaded items require an extended Lead Time.

RACETRACK CONFERENCE TABLES
Each table has a high-pressure laminate top with either PVC Flat T-Molded or PVC Banded Edge. Optional power is available on all Racetrack Tables. The table comes with two pre-cut mounting locations that will fit the pop-up module.

Shipped ready to assemble. Racetrack table tops 96" (2438)- and 120" (3048)-wide are shipped in two pieces, and 144" (3658)-wide in three pieces.

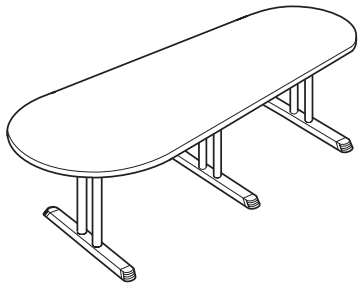
Steel Bases
Tables are 29" (737)-high. Tables have the following type and quantity of steel base supports:

Table Width	Support	Quantity
96" (2438)	37" (940) Dbl Tube Bi-Point	3
120" (3048)	37" (940) Dbl Tube Bi-Point	3
144" (3658)	37" (940) Dbl Tube Bi-Point	3

Note: Wood grain and Platinum vinyl edges are available as PVC Banded Edge only.

Racetrack Conference Tables — Steel Bases

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Electrical	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge						**NN No Cost** No Electrical	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
48" (1219)	96" (2438)	$2040	$2089	$2275	**RTK4896FTB1**					
48" (1219)	120" (3048)	2496	2573	2854	**RTK48120FTB1**					
48" (1219)	144" (3658)	2790	2867	3148	**RTK48144FTB2**					
60" (1524)	96" (2438)	$2643	$2704	$2929	**RTK6096FTB9**	**EN + $919** Electrical				
60" (1524)	120" (3048)	2790	2890	3258	**RTK60120FTB7**					
60" (1524)	144" (3658)	3082	3159	3440	**RTK60144FTB1**					
PVC Banded Edge										
48" (1219)	96" (2438)	$2790	$2839	$3025	**RTK4896EB0**					
48" (1219)	120" (3048)	2935	3012	3293	**RTK48120EB3**					
48" (1219)	144" (3658)	3230	3307	3588	**RTK48144EB9**					
60" (1524)	96" (2438)	$2935	$2996	$3221	**RTK6096EB7**					
60" (1524)	120" (3048)	3377	3477	3845	**RTK60120EB0**					
60" (1524)	144" (3658)	3819	3919	4287	**RTK60144EB6**					



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_	_	_

Sample Part Number:	**RTK6096FTB9**	**.EN**	**.J46**	**.Y**	**.I**	**.Y**
Total Cost $3562 =	$2643 +	$919 +	N/C +	N/C +	N/C +	N/C

Shaded items require an extended Lead Time.

RECTANGULAR CONFERENCE TABLES
Each table has a high-pressure laminate top with either PVC Flat T-Molded or PVC Banded Edge. Optional power is available on all Rectangular Tables 96" (2438) in width and longer. The table comes with two pre-cut mounting locations that will fit the pop-upmodule.

Shipped ready to assemble. Rectangular table tops 60" (1524)- to 96" (2438)-wide are shipped in one piece, 120" (3048)-wide in two pieces, and 144" (3658)-wide in three pieces.

Tables are 29" (737)-high.

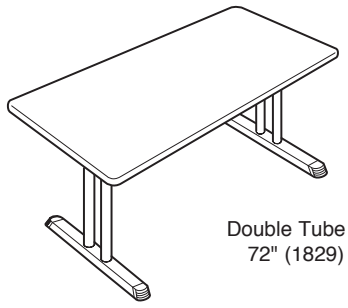
Steel Bases
Tables have the following type and quantity of steel base supports:

Table Size	Support	Quantity
48"x72"(1219x1829)	37" (940) Dbl Tube Bi-Point	2

Note: Wood grain and Platinum vinyl edges are available as PVC Banded Edge only.

Rectangular Conference Tables — Steel Bases

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Electrical	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Flat T-Molded Edge						**NN No Cost** No Electrical **EN + $919** Electrical	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
42" (1067)	72" (1829)	$1263	$1312	$1498	**RT4272FTB9**					
48" (1219)	60" (1524)	$1439	$1488	$1674	**RT4860FTB0**					
48" (1219)	72" (1829)	1513	1562	1748	**RT4872FTB2**					
48" (1219)	84" (2134)	1527	1576	1762	**RT4884FTB4**					
48" (1219)	96" (2438)	2056	2105	2291	**RT4896FTB1**					
48" (1219)	120" (3048)	2274	2335	2560	**RT48120FTB0**					
48" (1219)	144" (3658)	2496	2573	2854	**RT48144FTB5**					
60" (1524)	120" (3048)	$2643	$2743	$3111	**RT60120FTB9**					
60" (1524)	144" (3658)	3010	3087	3368	**RT60144FTB3**					
Build your complete Part Number here:					_ _ _ _ _ _	_ _	_ _ _	_	_	_



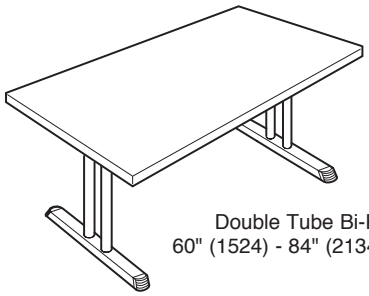
Double Tube Bi-Point
72" (1829) Width

Sample Part Number:	**RT4860FTB0**	**.NN**	**.553**	**.Y**	**.K**	**.Y**
Total Cost $1439 =	$1439 +	N/C +	N/C +	N/C +	N/C +	N/C

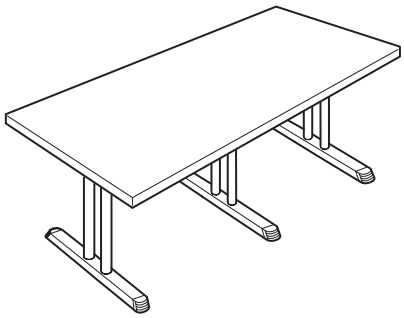
Table Size	Support	Quantity
48"x60"(1219x1524)	37" (940) Dbl Tube Bi-Point	2
48"x72"(1219x1829)	37" (940) Dbl Tube Bi-Point	2
48"x84"(1219x2134)	37" (940) Dbl Tube Bi-Point	2
48"x96"(1219x2438)	37" (940) Dbl Tube Bi-Point	3
48"x120"(1219x3048)	37" (940) Dbl Tube Bi-Point	3
48"x144"(1219x3658)	37" (940) Dbl Tube Bi-Point	3
60"x120"(1524x3048)	37" (940) Dbl Tube Bi-Point	3
60"x144"(1524x3658)	37" (940) Dbl Tube Bi-Point	3

Rectangular Conference Tables — Steel Bases, Continued

Dimensions Depth	Dimensions Width	List Price Laminate Grade 1	2	3	Catalog Number	Electrical	Top Color	Base Trim Color	Edge Color	Foot Trim Color
PVC Banded Edge						**NN No Cost** No Electrical **EN + $919** Electrical	High-Pressure Laminate Color (See Surface Materials Page 8)	**Standard Smooth Finish Only** See Surface Materials Page 7	See Surface Materials Page 7	**K** Charcoal Or Repeat Trim Color For Color Matched
42" (1067)	72" (1829)	$1351	$1400	$1586	**RT4272EB8**					
48" (1219)	60" (1524)	$1468	$1517	$1703	**RT4860EB9**					
48" (1219)	72" (1829)	1543	1592	1778	**RT4872EB6**					
48" (1219)	84" (2134)	1555	1604	1790	**RT4884EB3**					
48" (1219)	96" (2438)	2099	2148	2334	**RT4896EB0**					
48" (1219)	120" (3048)	2686	2747	2972	**RT48120EB9**					
48" (1219)	144" (3658)	2995	3072	3353	**RT48144EB3**					
60" (1524)	120" (3048)	$2704	$2804	$3172	**RT60120EB7**					
60" (1524)	144" (3658)	3113	3213	3581	**RT60144EB1**					



Double Tube Bi-Point
60" (1524) - 84" (2134) Widths



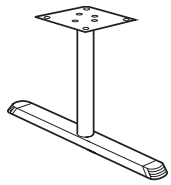
Double Tube Bi-Point
96" (2438) - 144" (3658) Widths

	Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_	_	_

Sample Part Number:	**RT4860EB9** _ _ _ _ _ _ _	**.NN** _ _	**.553** _ _ _	**.Y** _	**.A** _	**.Y** _
Total Cost $1468 =	$1468 +	N/C +	N/C +	N/C +	N/C +	N/C

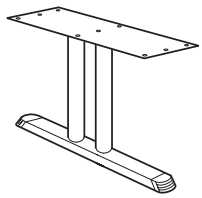
Steel Bases
Steel bases are available for retrofit installation beneath existing table tops. Bases are 27 7/8" (708)-high. Steel 4-Point Base shipped ready to assemble.

When attaching this base to a table top not supplied by Trendway, it is the customer's responsibility to provide adequate number of base supports and install according to provided installation instructions.



Steel Base, Bi-Point

Table Size	Bases Required	Base Width	List Price	Catalog Number	Base Trim Color	Foot Trim Color
24" x 48" (610x1219) Rectangular	2	20" (508)	$323	SICBPB20	Standard Smooth Finish Only See Surface Materials Page 7	K Charcoal Or Repeat Trim Color For Color Matched
24" x 60" (610x1524) Rectangular	2	20" (508)				
24" x 72" (610x1829) Rectangular	2	20" (508)				
30" x 60" (762x1524) Boat	2	26" (660)	$317	SICBPB26		
30" x 48" (762x1219) Rectangular	2	26" (660)				
30" x 54" (762x1372) Rectangular	2	26" (660)				
30" x 60" (762x1524) Rectangular	2	26" (660)				
30" x 72" (762x1829) Rectangular	2	26" (660)				
36" x 72" (914x1829) Boat	2	31" (787)	$363	SICBPB31		
42" x 84" (1067x2134) Boat	2	31" (787)				
36" x 48" (914x1219) Rectangular	2	31" (787)				
36" x 60" (914x1524) Rectangular	2	31" (787)				
36" x 72" (914x1829) Rectangular	2	31" (787)				
36" x 96" (914x2438) Rectangular	3	31" (787)				
42" x 72" (1067x1829) Rectangular	2	31" (787)				



Steel Base, Double Tube Bi-Point

Table Size	Bases Required	Base Width	List Price	Catalog Number
48" x 96" (1219x2438) Boat	3	37" (940)	$501	SICDBPB37
48" x 120" (1219x3048) Boat	3	37" (940)		
48" x 144" (1219x2743) Boat	3	37" (940)		
54" x 108" (1372x2743) Boat	3	37" (940)		
60" x 120" (1529x3048) Boat	3	37" (940)		
60" x 144" (1529x3658) Boat	3	37" (940)		
48" x 60" (1219x1524) Rectangular	2	37" (940)		
48" x 72" (1219x1829) Rectangular	2	37" (940)		
48" x 84" (1219x2134) Rectangular	2	37" (940)		
48" x 96" (1219x2438) Rectangular	3	37" (940)		
48" x 120" (1219x3048) Rectangular	3	37" (940)		
48" x 144" (1219x3658) Rectangular	3	37" (940)		
60" x 120" (1529x3048) Rectangular	3	37" (940)		
60" x 144" (1529x3658) Rectangular	3	37" (940)		
48" x 96" (1219x2438) Racetrack	3	37" (940)		
48" x 120" (1219x3048) Racetrack	3	37" (940)		
48" x 144" (1219x3658) Racetrack	3	37" (940)		
60" x 96" (1529x2438) Racetrack	3	37" (940)		
60" x 120" (1529x3048) Racetrack	3	37" (940)		
60" x 144" (1529x3658) Racetrack	3	37" (940)		

	Catalog Number	Base Trim Color	Foot Trim Color
Build your complete Part Number here:	_ _ _ _ _ _	_	_
Sample Part Number:	SICBPB20	.Y	.K
Total Cost $323 =	$323 +	N/C +	N/C

Conference Tables

Intrinsic

Overview		124
Standard Edge	*Racetrack*	125
	Rectangular	126
Executive Edge	*Racetrack*	127
	Rectangular	128

Intrinsic Conference Tables
The standard 1" Intrinsic Conference Table top is surfaced with Thermofused Laminate. Executive Tables are 1.5" thick with a High Pressure Laminate top. All tables have a PVC flat banded edge. Executive Tops have a Fluted edge option. Tops are either round or square in shape.

Intrinsic Tables offer three base style options. One is constructed of laminate material, two are steel with a powder coat finish. The laminate base is X-shaped. Column Leg Tables have four 4" diameter column legs. Disc Bases have a 4" column and are available for Round or Square table tops in standard or Café Height.

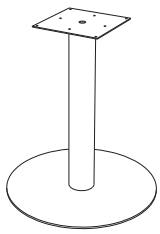
The finished height for the Standard top Table is 28 ¾" (730") high. The finished height for the Executive top is 29 ¼" (743).

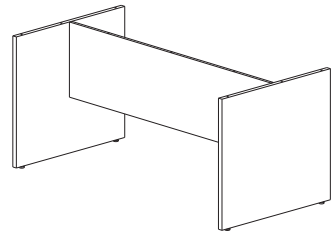
Grain Direction
Single piece tops – grain direction runs parallel to the length.
Multiple piece tops – grain direction runs perpendicular to the length.

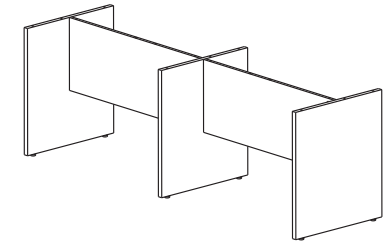
Table Tops

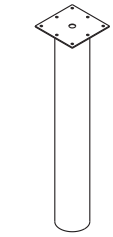
	Table Top Edge Detail		
Tables	**PVC**	**Flat**	**Fluted**
Standard Top			
Racetrack	X	X	
Rectangle	X	X	
Executive Top			
Racetrack	X	X	X
Rectangle	X	X	X

Table Bases


Round Disc-Base


Laminate Base
Tables 96" or Less in Width


Laminate Base
Tables 120" or 144" in Width


Column Base

Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Racetrack	36x72	6
	48x72	6
	48x96	6
	48x120	10
	48x144	10
	60x96	8
Rectangular	36x72	6
	48x72	6
	48x96	8
	48x120	10
	48x144	10
	60x96	8

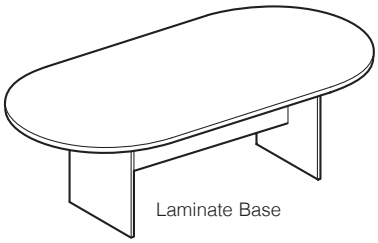
TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

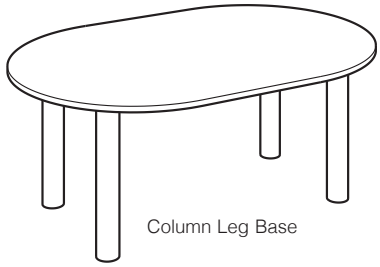
WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

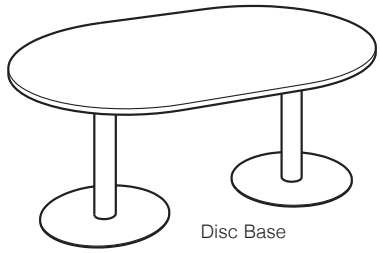
Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Tables - Standard Edge
All Intrinsic Racetrack tables 96" or less in width have one piece tops, and all tables greater than 96" in width have three piece tops.

Laminate Base Tables, 120" or 144" in width, will have a base with three supporting legs.


Laminate Base


Column Leg Base


Disc Base

Intrinsic Racetrack Tables – Laminate Base

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
36" (914)	72" (1829)	$1454	$1540	**ZFRTT3672**	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 7
48" (1219)	72" (1829)	1192	1278	**ZFRTT4872**			
48" (1219)	96" (2438)	1608	1722	**ZFRTT4896**			
60" (1524)	96" (2438)	1589	1703	**ZFRTT6096**			
48" (1219)	120" (3048)	2332	2496	**ZFRTT48120**	See Surface Materials Page 8	See Surface Materials Page 8	Base edge will match laminate base color
48" (1219)	144" (3658)	2454	2618	**ZFRTT48144**			

Intrinsic Racetrack Tables – Column Leg Base

Dimensions Depth	Dimensions Width	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	4	$1686	$1750	**ZFRTT3672CLM**	**Standard Finish No Cost**
48" (1219)	72" (1829)	4	1713	1777	**ZFRTT4872CLM**	
48" (1219)	96" (2438)	4	1984	2048	**ZFRTT4896CLM**	**Premium Finish**
60" (1524)	96" (2438)	4	2186	2250	**ZFRTT6096CLM**	**+$58** 4 Legs
48" (1219)	120" (3048)	6	3004	3118	**ZFRTT48120CLM**	**+$86** 6 Legs
48" (1219)	144" (3658)	6	3126	3240	**ZFRTT48144CLM**	See Surface Materials Page 7

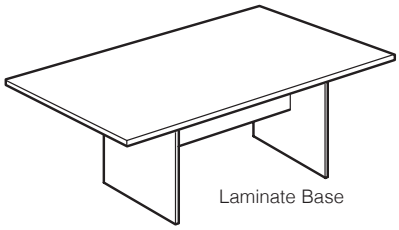
Intrinsic Racetrack Tables – Disc Base

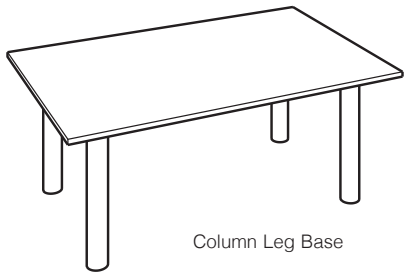
Dimensions Depth	Dimensions Width	Qty. of Disc Base	Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	2	18" (457)	$1785	$1849	**ZFRTT3672DSK**	**Standard Finish No Cost**
48" (1219)	72" (1829)	2	28" (711)	2268	2332	**ZFRTT4872DSK**	
48" (1219)	96" (2438)	2	28" (711)	2332	2396	**ZFRTT4896DSK**	**Premium Finish +$60** 2 Disc Bases
48" (1219)	120" (3048)	3	28" (711)	3637	3751	**ZFRTT48120DSK**	**+$89** 3 Disc Bases
48" (1219)	144" (3658)	3	28" (711)	3761	3875	**ZFRTT48144DSK**	See Surface Materials Page 7

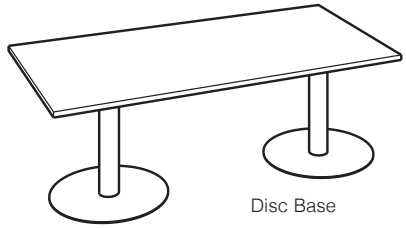
Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFRTT4896CLM** _ _ _ _ _ _ _ _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.XZ3** _ _ _
Total Cost $1984 =	$1984 +	N/C +	N/C +	N/C

Tables - Standard Edge
All Intrinsic Rectangular tables 96" or less in width have one piece tops, and all tables greater than 96" in width have three piece tops.

Laminate Base Tables, 120" or 144" in width, will have a base with three supporting legs.


Laminate Base


Column Leg Base


Disc Base

Intrinsic Rectangular Tables – Laminate Base

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
36" (914)	72" (1829)	$ 1087	$1173	**ZFRECT3672**	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	See Surface Materials Page 7 Base edge will match laminate base color
48" (1219)	72" (1829)	1150	1236	**ZFRECT4872**			
48" (1219)	96" (2438)	1336	1450	**ZFRECT4896**			
60" (1524)	96" (2438)	1465	1579	**ZFRECT6096**			
48" (1219)	120" (3048)	2226	2379	**ZFRECT48120**			
48" (1219)	144" (3658)	2357	2466	**ZFRECT48144**			

Intrinsic Rectangular Tables – Column Leg Base

Dimensions Depth	Dimensions Width	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	4	$1610	$1656	**ZFRECT3672CLM**	**Standard Finish No Cost**
48" (1219)	72" (1829)	4	1672	1718	**ZFRECT4872CLM**	
48" (1219)	96" (2438)	4	1858	1922	**ZFRECT4896CLM**	**Premium Finish**
60" (1524)	96" (2438)	4	2062	2126	**ZFRECT6096CLM**	**+$58** 4 Legs
48" (1219)	120" (3048)	6	2896	3010	**ZFRECT48120CLM**	**+$86** 6 Legs
48" (1219)	144" (3658)	6	3027	3141	**ZFRECT48144CLM**	See Surface Materials Page 7

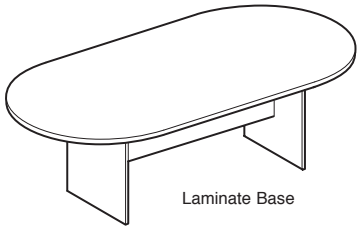
Intrinsic Rectangular Tables – Disc Base

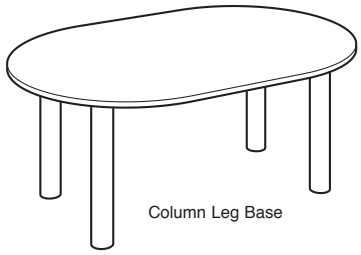
Dimensions Depth	Dimensions Width	Qty. of Disc Base	Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	2	18" (457)	$1709	$1755	**ZFRECT3672DSK**	**Standard Finish No Cost**
48" (1219)	72" (1829)	2	28" (711)	2021	2067	**ZFRECT4872DSK**	
48" (1219)	96" (2438)	2	28" (711)	2206	2270	**ZFRECT4896DSK**	**Premium Finish +$60** 2 Disc Bases
48" (1219)	120" (3048)	3	28" (711)	3531	3645	**ZFRECT48120DSK**	**+$89** 3 Disc Bases
48" (1219)	144" (3658)	3	28" (711)	3662	3776	**ZFRECT48144DSK**	See Surface Materials Page 7

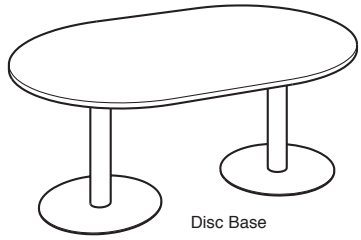
	Catalog Number	Top Color	Top Edge Color	Laminate Base Color
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZFRECT48120** _ _ _ _ _ _ _ _ _ _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.XZ3** _ _ _
Total Cost $2226 =	$2226 +	N/C +	N/C +	N/C

Tables - Executive Edge
All Intrinsic Executive Racetrack tables 96" or less in width have one piece tops, and all tables greater than 96" in width have three piece tops.

Laminate Base Tables, 120" or 144" in width, will have a base with three supporting legs.


Laminate Base


Column Leg Base


Disc Base

Intrinsic Executive Racetrack Tables – Laminate Base

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Laminate Base Color
36" (914)	72" (1829)	$1791	$1982	**ZEFRTT3672**	**XS No Cost** Flat	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 7
48" (1219)	72" (1829)	2138	2329	**ZEFRTT4872**				
48" (1219)	96" (2438)	2800	3018	**ZEFRTT4896**				
60" (1524)	96" (2438)	3322	3596	**ZEFRTT6096**				
48" (1219)	120" (3048)	3580	4170	**ZEFRTT48120**	**XF + $25** Fluted	See Surface Materials Page 8	See Surface Materials Page 8	Base edge will match laminate base color
48" (1219)	144" (3658)	3829	4419	**ZEFRTT48144**				

Intrinsic Executive Racetrack Tables – Column Leg Base

Dimensions Depth	Dimensions Width	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	4	$2785	$2949	**ZEFRTT3672CLM**	**Standard Finish No Cost** **Premium Finish +$58** 4 Legs **+$86** 6 Legs See Surface Materials Page 7
48" (1219)	72" (1829)	4	3371	3535	**ZEFRTT4872CLM**	
48" (1219)	96" (2438)	4	3670	3888	**ZEFRTT4896CLM**	
60" (1524)	96" (2438)	4	3953	4193	**ZEFRTT6096CLM**	
48" (1219)	120" (3048)	6	4227	4729	**ZEFRTT48120CLM**	
48" (1219)	144" (3658)	6	4699	5245	**ZEFRTT48144CLM**	

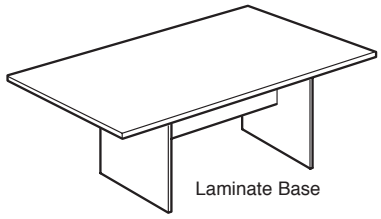
Intrinsic Executive Racetrack Tables – Disc Base

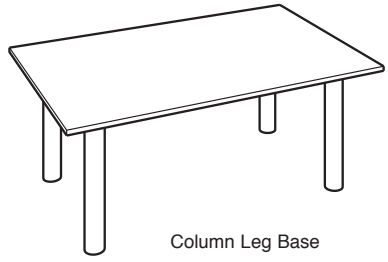
Dimensions Depth	Dimensions Width	Qty. of Disc Base	Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	2	18" (457)	$2585	$2749	**ZEFRTT3672DSK**	**Standard Finish No Cost** **Premium Finish +$60** 2 Disc Bases **+$89** 3 Disc Bases See Surface Materials Page 7
48" (1219)	72" (1829)	2	28" (711)	3432	3596	**ZEFRTT4872DSK**	
48" (1219)	96" (2438)	2	28" (711)	3889	4107	**ZEFRTT4896DSK**	
48" (1219)	120" (3048)	3	28" (711)	4301	4803	**ZEFRTT48120DSK**	
48" (1219)	144" (3658)	3	28" (711)	4799	5345	**ZEFRTT48144DSK**	

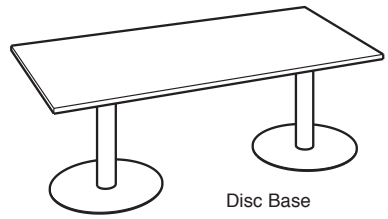
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZEFRTT4896CLM**	**.XF**	**.XZ3**	**.XZ4**	**.XZ3**
Total Cost $3695 =	$3670 +	$25 +	N/C +	N/C +	N/C

Tables - Executive Edge
All Intrinsic Executive Rectangular tables 96" or less in width have one piece tops, and all tables greater than 96" in width have three piece tops.

Laminate Base Tables, 120" or 144" in width, will have a base with three supporting legs.


Laminate Base


Column Leg Base


Disc Base

Intrinsic Executive Rectangular Tables – Laminate Base

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Edge Detail	Top Color	Top Edge Color	Laminate Base Color
36" (914)	72" (1829)	$1815	$2006	**ZEFRECT3672**	**XS No Cost** Flat	Thermo-fused Laminate	Thermo-fused Laminate	See Surface Materials Page 7
48" (1219)	72" (1829)	1909	2100	**ZEFRECT4872**				
48" (1219)	96" (2438)	2411	2685	**ZEFRECT4896**				
60" (1524)	96" (2438)	2526	2800	**ZEFRECT6096**				
48" (1219)	120" (3048)	3465	3952	**ZEFRECT48120**	**XF + $25** Fluted	See Surface Materials Page 8	See Surface Materials Page 8	Base edge will match laminate base color
48" (1219)	144" (3658)	3855	4445	**ZEFRECT48144**				

Intrinsic Executive Rectangular Tables – Column Leg Base

Dimensions Depth	Dimensions Width	Qty. of Column Legs	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	4	$1994	$2158	**ZEFRECT3672CLM**	**Standard Finish No Cost** **Premium Finish +$58** 4 Legs **+$86** 6 Legs See Surface Materials Page 7
48" (1219)	72" (1829)	4	2064	2228	**ZEFRECT4872CLM**	
48" (1219)	96" (2438)	4	3760	4000	**ZEFRECT4896CLM**	
60" (1524)	96" (2438)	4	3974	4214	**ZEFRECT6096CLM**	
48" (1219)	120" (3048)	6	4127	4564	**ZEFRECT48120CLM**	
48" (1219)	144" (3658)	6	4594	5140	**ZEFRECT48144CLM**	

Intrinsic Executive Rectangular Tables – Disc Base

Dimensions Depth	Dimensions Width	Qty. of Disc Base	Disc Base Dia.	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Steel Base Color
36" (914)	72" (1829)	2	18" (457)	$1875	$2039	**ZEFRECT3672DSK**	**Standard Finish No Cost** **Premium Finish +$60** 2 Disc Bases **+$89** 3 Disc Bases See Surface Materials Page 7
48" (1219)	72" (1829)	2	28" (711)	2617	2781	**ZEFRECT4872DSK**	
48" (1219)	96" (2438)	2	28" (711)	3808	4048	**ZEFRECT4896DSK**	
48" (1219)	120" (3048)	3	28" (711)	4148	4585	**ZEFRECT48120DSK**	
48" (1219)	144" (3658)	3	28" (711)	4530	5076	**ZEFRECT48144DSK**	

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**ZEFRECT4896CLM**	**.XS**	**.XZ3**	**.XZ4**	**.XZ3**
Total Cost $3760 =	$3760 +	N/C +	N/C +	N/C +	N/C

Conference Tables

Trig

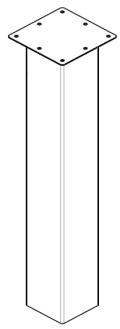
Overview..... 130
Rectangular 131

Trig Conference Tables
Trig Collaborative Tables have rectangular Thermofused laminate tops with a PVC edge band. The base consists of four or six 4"x 4" square powder-coated steel legs. Tables 72"-96" wide will have 4 legs and tables 120"-144" will have 6 legs. The table comes standard with glides.

The finished height of the table is 28 ¾" (730)

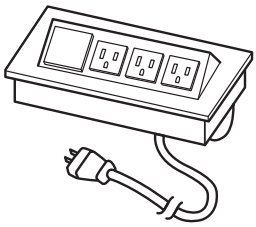
Grain Direction
Single piece tops – grain direction runs parallel to the length.
Multiple piece tops – grain direction runs perpendicular to the length

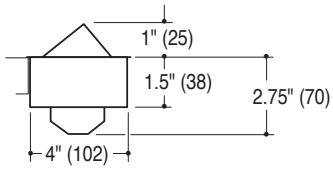
Table Base



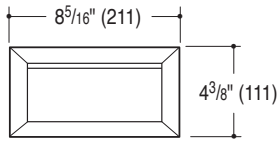
Electrical

Trig Conference Tables:
The pop-up power/data module for the Conference Tables is made of clear anodized aluminum. Conference Tables that are 72" (1829) wide have one optional electrical pop up centered on the table; tables that are 96" (2438) and wider can be outfitted with two optional electrical pop-up modules. The pop-up module has 3 power receptacles and 1 data opening. Each receptacle is rated for 15 amps. When specified, the table ships with a pre-cut mounting location for the pop-up module. A 6' power cord is included. The pop-up module is field installed.



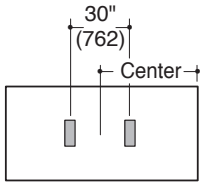


Side View

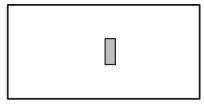


Top View

Pop-up Module Locations:



Rectangular
Conference Table
96" (2438) and Wider


Rectangular
Conference Table
72" (1819)

Seating Capacity

Trendway Tables have the following suggested seating capacities:

	Table Size	Seating Capacity
Rectangular	36x72	6
	42x72	6
	48x72	6
	48x96	8
	48x120	10
	48x144	10

TABLE WEIGHT LIMITS
Tables with the recommended base/top size combination can support a maximum of 1.5 lb. for each inch of perimeter, evenly distributed.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed weight limits, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

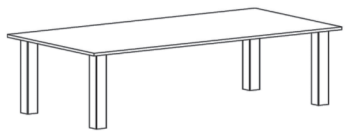
Any modification to Trendway product will change the criteria referenced above. Trendway will not honor the product warranty if modifications are made to the product or if the capacities referenced are exceeded.

Tables
Trig Tables are shipped complete with a 1"-thick Thermofused Laminate top and 3mm vinyl edge band. Shipped ready to assemble.

Rectangular Conference Tables
Trig Rectangular Conference Table tops 72" - 96" wide are shipped in one piece, and tops 120" - 144" wide are shipped in three pieces. Trig Rectangular Conference Tables come with 4"-square legs and all necessary hardware.

The pop-up power/data module for the Rectangular Conference Table is made of clear anodized aluminum. Conference tables that are 96" (2438) and wider have two electrical pop-up modules. The pop-up module has 3 power receptacles and 1 data opening. Each receptacle is rated for 15 amps. A 6' power cord is included.

Trig Rectangular Conference Table



Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Electrical	Top Color	Top Edge Color	Leg Trim Color
36" (914)	72" (1829)	28¾" (730)	$1621	$1667	**TRGRECT3672SL**	**NN** **No Cost** No Electrical **EN** Electrical **72" Width + $477** **96"-144" Width + $955**	Thermo-fused Laminate (See Surface Materials Page 8)	Thermo-fused Laminate (See Surface Materials Page 8)	**Standard Finish No Cost** **Premium Finish + $33** (See Surface Materials Page 7)
42" (1067)	72" (1829)	28¾" (730)	1684	1730	**TRGRECT4272SL**				
48" (1219)	72" (1829)	28¾" (730)	1747	1793	**TRGRECT4872SL**				
48" (1219)	96" (2438)	28¾" (730)	1873	1937	**TRGRECT4896SL**				
48" (1219)	120" (3048)	28¾" (730)	2917	3003	**TRGRECT48120SL**				
48" (1219)	144" (3658)	28¾" (730)	3049	3135	**TRGRECT48144SL**				
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_

Sample Part Number:	**TRGRECT3672SL** _ _ _ _ _ _ _ _ _ _	**.EN** _ _	**.XZ1** _ _ _	**.XZ4** _ _ _	**N/A** _
Total Cost $2098 =	$1621 +	$477 +	N/C +	N/C +	N/C

NOTES

Conference & Training Room Components

Presentation/ Cabinet 134
Mobile Media Cart 135
Lectern 136

Presentation/ Cabinet The Intrinsic Presentation/ Cabinet includes , two side-opening hinged doors, marker stop rail and mounting hardware to accommodate most installation applications.

Optional accessories include black fabric wrapped tackboards.

Note: The back of the unit is recessed to eliminate visibility of the wall mount brackets.

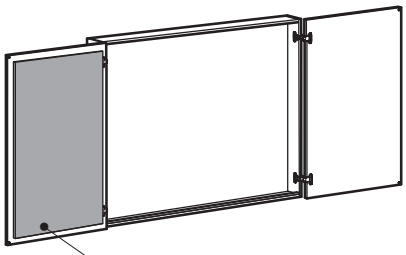
Note: The unit includes mounting brackets to accommodate most installation applications. It is the responsibility of the dealer or installer to obtain any additional fasteners that may be needed to safely attach the unit to the wall.

Note: The is non- magnetic High-Pressure Laminate.

Tackboards for Presentation/ Cabinet Tackboards can be mounted on the inside of the Presentation/ Cabinet doors. The tackboard has a tackable panel fabric front with velcro attachment tabs in the back.

Available with Anchorage, GEB Onyx fabric only.

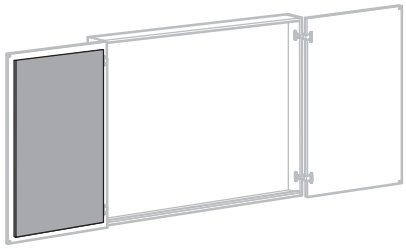
Note: The Tackboards for Presentation/ Cabinet are sold individually.



Shown with optional—
Tackboard attached

Intrinsic Presentation/ Cabinet

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit Color
7" (178)	53 3/4" (1365)	40" (1016)	$2213	$2327	**ZFMBC**	Thermofused Laminate See Surface Materials Page 8



Tackboards for Presentation/ Cabinet

Depth	Dimensions Width	Height	List Price	Catalog Number	
1/2" (13)	23 1/2" (597)	37 1/8" (943)	$158	**ZFMTB**	

Build your complete Part Number here: _ _ _ _ | _ _ _

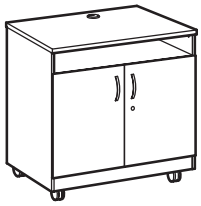
Sample Part Number: **ZFMBC** _ _ _ _ _ | **.XZ3** _ _ _

Total Cost $2213 = $2213 + N/C

Intrinsic Mobile Media Cart
The Intrinsic Mobile Media Cart has two lockable hinged doors, one adjustable shelf behind the doors, one open storage shelf, wire management from top to base of unit and four locking casters. One Grommet is standard.

Shipped assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form.



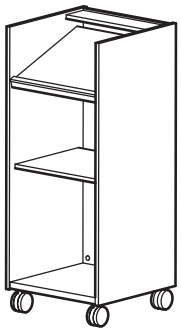
Intrinsic Mobile Media Cart

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Edge Color	Top Door Color	Lock
24" (610)	36" (914)	36 5/8" (930)	$1951	$2065	**ZFMMC**	**No Cost Applied** **L** Classic **E** Stream-line **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8	Thermo-fused Laminate See Surface Materials Page 8 Door Edge will match door color	**R No Cost Random** ***T Deduct - $14** Key-Alike
Build your complete Part Number here:					_ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:	ZFMMC _ _ _ _ _	.E _	.XZ3 _ _ _	.XZ4 _ _ _	.XZ4 _ _ _	.XZ2 _ _ _	.R _
Total Cost $1951 =	$1951 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Intrinsic Lectern
The Lectern features an angled stand with a pencil stop. A top shelf is provided above the angled stand, along with a fixed lower storage shelf, top-to-base cord management and four non-locking casters.

Shipped ready to assemble.



Intrinsic Lectern

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Unit Color
18" (457)	18" (457)	43¾" (1111)	$ 900	$ 964	**ZFLT**	Thermofused Laminate See Surface Materials Page 8
				Build your complete Part Number here:	_ _ _ _	_ _ _

Sample Part Number:	**ZFLT** _ _ _ _	**.XZ4** _ _ _
Total Cost $900 =	$900 +	N/C

Executive Mobile Media Cart
The Intrinsic Mobile Media Cart has two lockable hinged doors, one adjustable shelf behind the doors, one open storage shelf, wire management from top to base of unit and four locking casters. One Grommet is standard.

Shipped assembled.

Note: The Intrinsic Executive Mobile Media Cart has a 1½" thick High-Pressure Laminate top.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with an Intrinsic Core/Key set in order for the Intrinsic filing unit to lock. The Core/Key set (ZFLCK) must be ordered separately or by using the keying order form.

Intrinsic Executive Mobile Media Cart

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Edge Detail	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Lock
24" (610)	36" (914)	37⅛" (943)	$2224	$2333	**ZEFMMC**	**XS No Cost** Flat **XF + $25** Fluted	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate See Surface Materials Page 8	Thermofused Laminate See Surface Materials Page 8	Thermofused Laminate See Surface Materials Page 8	Thermofused Laminate See Surface Materials Page 8 Door Edge will match door color	**R No Cost Random** ***T Deduct - $14** Key-Alike
Build your complete Part Number here:					_ _ _ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:	**ZEFMMC** _ _ _ _ _	**.XS** _ _	**.E** _	**.XZ3** _ _ _	**.XZ4** _ _ _	**.XZ4** _ _ _	**.XZ2** _ _ _	**.R** _
Total Cost $2224 =	$2224 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

NOTES

Terms, Policies & Index

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1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/ COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume

responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 2 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Key-Alike Option
The key-alike option is available on all orders. To order key-alike items within a workstation, follow these steps:

- Fill out a key-alike form and submit it with your purchase order. If key-alike orders are placed with your PO or within 30 days of receipt of your order, they will be sent at no charge.
- After 30 days of your PO regardless of your installation date, the cost of key-alike requests will be $3.00 net per core and key, if the quantity exceeds 10.

Note: Credit will not be issued for return of unused cores and key's.

Key-Alike forms are available on www.trendealer.com or through Trendway Customer Care.

24. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

25. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product •Rexxi Chair
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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TTRT3042TFL	Thermofused Rectangle Training Table Top	25
TTRT3042URE	Knife Edge Rectangle Training Table Top	26
TTRT3048HPL	HPL Rectangle Training Table Top	24
TTRT3048TFL	Thermofused Rectangle Training Table Top	25
TTRT3048URE	Knife Edge Rectangle Training Table Top	26
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TTRT3060TFL	Thermofused Rectangle Training Table Top	25
TTRT3060URE	Knife Edge Rectangle Training Table Top	26
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ZEFRECT4896CLM	Intrinsic Exec. Rectangular Tbl. - Column Leg Base	124
ZEFRECT4896DSK	Intrinsic Exec. Rectangular Tbl. - Disc Base	124
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ZEFRTT3672CLM	Intrinsic Exec. Racetrack Tbl. - Column Leg Base	123
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ZEFRTT48120CLM	Intrinsic Exec. Racetrack Tbl. - Column Leg Base	123
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ZEFRTT48144	Intrinsic Exec. Racetrack Tbl. - Laminate Base	123
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ZEFRTT48144DSK	Intrinsic Exec. Racetrack Tbl. - Disc Base	123
ZEFRTT4872	Intrinsic Exec. Racetrack Tbl. - Laminate Base	123
ZEFRTT4872CLM	Intrinsic Exec. Racetrack Tbl. - Column Leg Base	123
ZEFRTT4872DSK	Intrinsic Exec. Racetrack Tbl. - Disc Base	123
ZEFRTT4896	Intrinsic Exec. Racetrack Tbl. - Laminate Base	123
ZEFRTT4896CLM	Intrinsic Exec. Racetrack Tbl. - Column Leg Base	123
ZEFRTT4896DSK	Intrinsic Exec. Racetrack Tbl. - Disc Base	123
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ZEFSQT42CLM	Intrinsic Exec. Square Tbl. - Column Leg Base	95
ZEFSQT42DSK	Intrinsic Exec. Square Tbl. - Disc Base	95
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ZFRDT36DSK	Intrinsic Round Tbl. - Disc Base	92
ZFRDT42	Intrinsic Round Tbl. - Laminate Base	92
ZFRDT42CLM	Intrinsic Round Tbl. - Column Leg Base	92
ZFRDT42DSK	Intrinsic Round Tbl. - Disc Base	92
ZFRDT48	Intrinsic Round Tbl. - Laminate Base	92
ZFRDT48CLM	Intrinsic Round Tbl. - Column Leg Base	92
ZFRDT48DSK	Intrinsic Round Tbl. - Disc Base	92
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ZFRDT60CLM	Intrinsic Round Tbl. - Column Leg Base	92
ZFRDT60DSK	Intrinsic Round Tbl. - Disc Base	92
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ZFRECT48120	Intrinsic Rectangular Tbl. - Laminate Base	122
ZFRECT48120CLM	Intrinsic Rectangular Tbl. - Column Leg Base	122
ZFRECT48120DSK	Intrinsic Rectangular Tbl. - Disc Base	122
ZFRECT48144	Intrinsic Rectangular Tbl. - Laminate Base	122
ZFRECT48144CLM	Intrinsic Rectangular Tbl. - Column Leg Base	122
ZFRECT48144DSK	Intrinsic Rectangular Tbl. - Disc Base	122
ZFRECT4872	Intrinsic Rectangular Tbl. - Laminate Base	122
ZFRECT4872CLM	Intrinsic Rectangular Tbl. - Column Leg Base	122
ZFRECT4872DSK	Intrinsic Rectangular Tbl. - Disc Base	122
ZFRECT4896	Intrinsic Rectangular Tbl. - Laminate Base	122
ZFRECT4896CLM	Intrinsic Rectangular Tbl. - Column Leg Base	122
ZFRECT4896DSK	Intrinsic Rectangular Tbl. - Disc Base	122
ZFRECT6096	Intrinsic Rectangular Tbl. - Laminate Base	122
ZFRECT6096CLM	Intrinsic Rectangular Tbl. - Column Leg Base	122
ZFRTT3672	Intrinsic Racetrack Tbl. - Laminate Base	121
ZFRTT3672CLM	Intrinsic Racetrack Tbl. - Column Leg Base	121
ZFRTT3672DSK	Intrinsic Racetrack Tbl. - Disc Base	121
ZFRTT48120	Intrinsic Racetrack Tbl. - Laminate Base	121
ZFRTT48120CLM	Intrinsic Racetrack Tbl. - Column Leg Base	121
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ZFRTT4872CLM	Intrinsic Racetrack Tbl. - Column Leg Base	121
ZFRTT4872DSK	Intrinsic Racetrack Tbl. - Disc Base	121
ZFRTT4896	Intrinsic Racetrack Tbl. - Laminate Base	121
ZFRTT4896CLM	Intrinsic Racetrack Tbl. - Column Leg Base	121
ZFRTT4896DSK	Intrinsic Racetrack Tbl. - Disc Base	121
ZFRTT6096	Intrinsic Racetrack Tbl. - Laminate Base	121
ZFRTT6096CLM	Intrinsic Racetrack Tbl. - Column Leg Base	121
ZFSQCHT30DSK	Intrinsic Square Tbl. - Café Height Disc Base	96
ZFSQCHT36DSK	Intrinsic Square Tbl. - Café Height Disc Base	96
ZFSQCHT42DSK	Intrinsic Square Tbl. - Café Height Disc Base	96
ZFSQCHT48DSK	Intrinsic Square Tbl. - Café Height Disc Base	96
ZFSQT36	Intrinsic Square Tbl. - Laminate Base	93
ZFSQT36CLM	Intrinsic Square Tbl. - Column Leg Base	93
ZFSQT36DSK	Intrinsic Square Tbl. - Disc Base	93
ZFSQT42	Intrinsic Square Tbl. - Laminate Base	93
ZFSQT42CLM	Intrinsic Square Tbl. - Column Leg Base	93
ZFSQT42DSK	Intrinsic Square Tbl. - Disc Base	93
ZFSQT48	Intrinsic Square Tbl. - Laminate Base	93
ZFSQT48CLM	Intrinsic Square Tbl. - Column Leg Base	93
ZFSQT48DSK	Intrinsic Square Tbl. - Disc Base	93
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Catalog No.	Description	Page

Trig Desking

PRICE LIST | FEBRUARY 2018

Updated July 2020

Trendway

Trig Desking
Trig Desking is a fully integrated line of laminate freestanding components including desks, credenzas, tables and laminate storage. This line offers high-end aesthetics, with a range of styling options and finishes.

Trendway product catalogs are available in the following design software: 20/20 (CAP/Giza) and Project Matrix. The Core price book is also available in .pdf (Acrobat Reader) format on www.trendealer.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on dealer.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (1219)-width.

Ordering Information
The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TRGRECD2048 represents a Trig Rectangle Desk that is 20" (508) deep and 48" (1219)-wide.

Order specification examples are shown throughout the price book at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

Placing an Order
To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.
2. A complete "ship to" address with correct Zip code.
3. A purchase order number. (The order is issued to Trendway Corporation, Holland, Michigan.)
4. A signature or name of person authorizing the purchase order.
5. A contact name and phone number at your company.
6. An actual calendar date for the requested delivery date (not ASAP).
7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

   (Refer to your price list for ordering options.)
8. Special products referenced by their control numbers as well as their descriptions.
9. Line items that include price per unit, as well as extended totals.
10. A total dollar amount for the purchase order.
11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

Lead-Times
The majority of Trig Desking products are shipped within Trendway's standard lead time.

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer Care.

Product Questions, Quotes & Order Placement On-Line
dealer.trendway.com
Hours: 24 Hours, 7 Days a Week

Customer Care Representative
Hours: Monday–Friday
7:30 am–5:30 pm EST
Phone: 1-800-893-8115
Fax: 1-800-893-8121
e-mail: customercare@trendway.com

Trendway Custom Solutions
Phone: 1-800-893-8117

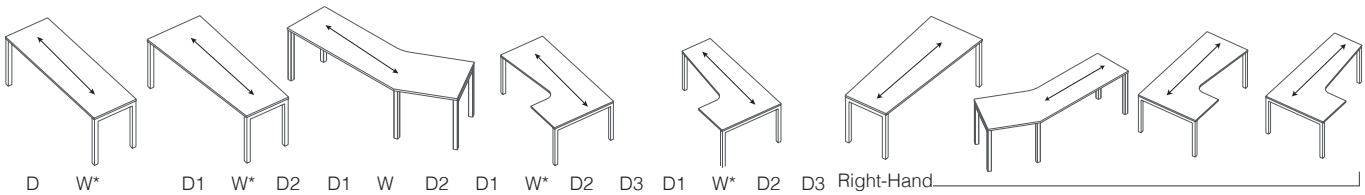
For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of the price book.

1. **Transportation**
   All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact Trendway Customer Care 1-800-893-8115.
2. **Prices**
   Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

Sequence Information
The table shows a sample of the price book format's sequence of information which will assist when placing an order and checking an order acknowledgement.

	Catalog Number	Top Color
Sample Part Number:	TRGRECD2048	.XZ3

Desks



D	W*
20"	x 36"
20"	x 72"
24"	x 36"
24"	x 72"
30"	x 36"
30"	x 72"

D1	W*	D2
24"	x 54"	x 20"
24"	x 72"	x 20"
30"	x 54"	x 20"
30"	x 72"	x 20"
30"	x 54"	x 24"
30"	x 72"	x 24"

D1	W	D2
30"	x 94"	x 24"

D1	W*	D2	D3
30"	x 54"	x 42"	x 24"
30"	x 72"	x 42"	x 24"
30"	x 54"	x 48"	x 24"
30"	x 72"	x 48"	x 24"

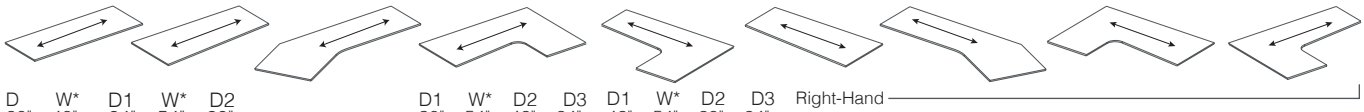
D1	W*	D2	D3
42"	x 54"	x 20"	x 24"
42"	x 72"	x 20"	x 24"
48"	x 54"	x 20"	x 24"
48"	x 72"	x 20"	x 24"

Right-Hand

**widths in increments of 6"*

⟷ Denotes direction of wood grain

Work Surfaces



D	W*
20"	x 48"
20"	x 84"
24"	x 48"
24"	x 84"
30"	x 48"
30"	x 84"

D1	W*	D2
24"	x 54"	x 20"
24"	x 84"	x 20"
30"	x 54"	x 20"
30"	x 84"	x 20"
30"	x 54"	x 24"
30"	x 84"	x 24"

D1	W*	D2	D3
30"	x 54"	x 42"	x 24"
30"	x 84"	x 42"	x 24"
30"	x 54"	x 48"	x 24"
30"	x 84"	x 48"	x 24"

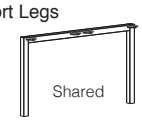
D1	W*	D2	D3
42"	x 54"	x 20"	x 24"
42"	x 84"	x 20"	x 24"
48"	x 54"	x 20"	x 24"
48"	x 84"	x 20"	x 24"

Right-Hand

**widths in increments of 6"*

Work Surface Support Legs

W
20"
24"
30"



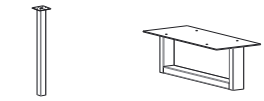
Shared

W
40"
48"
60"

Side to Side

W
20"
24"
30"
48"
60"

Supports surfaces that are next to each other – no need for separate legs on each surface.

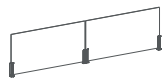


Screens & Modesties

Desk Top Screens

W	H
16"	x 8"
20"	x 8"
26"	x 8"
38"	x 8"
44"	x 8"
16"	x 13"
20"	x 13"
26"	x 13"
38"	x 13"
44"	x 13"

Surface Mount Screens



W*	H
24"	x 13"
84"	x 13"
24"	x 19"
84"	x 19"

**widths in increments of 6"*

Back Edge Mount Screens

W*	H
24"	x 13"
72"	x 13"
24"	x 19"
72"	x 19"

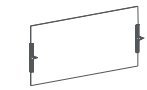
**widths in increments of 6"*

Modesty

W*	H
24"	x 14"
72"	x 14"

**widths in increments of 6"*

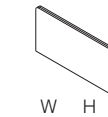
Screen/Modesty Combination



W*	H
24"	x 28"
72"	x 28"

**widths in increments of 6"*

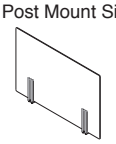
Fabric Mounted Screens



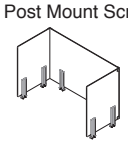
W	H
18"	x 13"
71 7/8"	x 13"
18"	x 19"
71 7/8"	x 19"
23 3/4"	x 28"
71 3/4"	x 28"

**widths in increments of 6"*

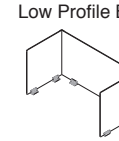
Post Mount Single Screen



Post Mount Screen – U Configuration

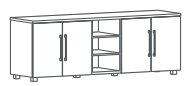


Low Profile Bracket Screen

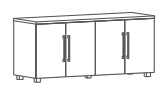


Filing & Storage

Credenzas



D	W	H
20"	x 75"	x 26 3/4"



D	W	H
20"	x 60"	x 26 3/4"

D	W	H
20"	x 45"	x 26 3/4"

D	W	H
20"	x 30"	x 26 3/4"

D	W	H
20"	x 45"	x 26 3/4"

D	W	H
20"	x 30"	x 26 3/4"
20"	x 36"	x 26 3/4"

D	W	H
20"	x 60"	x 26 3/4"

D	W	H
20"	x 30"	x 26 3/4"

D	W	H
20"	x 75"	x 26 3/4

D	W	H
20"	x 60"	x 26 3/4"

D	W	H
20"	x 45"	x 26 3/4"

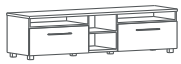
D	W	H
20"	x 45"	x 26 3/4"

D	W	H
20"	x 45"	x 26 3/4"

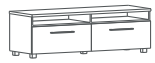
D	W	H
20"	x 45"	x 26 3/4"

Filing & Storage Continued

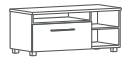
Bench-Height Storage



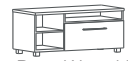
D W H
20" x 75" x 21"



D W H
20" x 60" x 21"



D W H
20" x 45" x 21"



D W H
20" x 45" x 21"

D W H
20" x 30" x 21"

D W H
20" x 30" x 21"
20" x 36" x 21"

Freestanding Storage

D W H
20" x 30" x 26¾"

D W H
20" x 15½" x 26¾"

D W H
20" x 30" x 26¾"

Under Desk Support Storage

D W H
20" x 30" x 27¾"
24" x 30" x 27¾"
30" x 30" x 27¾"

D W H
20" x 15½" x 27¾"
24" x 15½" x 27¾"
30" x 15½" x 27¾"

D W H
20" x 30" x 27¾"
24" x 30" x 27¾"
30" x 30" x 27¾"

Stack Storage - Open Shelf*

D W H*
14" x 30" x 27¼"

D W H*
14" x 30" x 39¼"

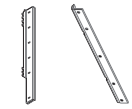
**To match 54" & 66" high Storage Towers when placed on top of 26.75" high Credenzas.*

Stack Storage - Paper Management

D W* H
14" x 30" x 5"
14" x 45" x 5"
14" x 60" x 5"
14" x 75" x 5"

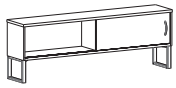
**To match Credenza Storage widths*

Trig to Panel Bracket

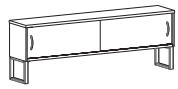


Will allow Trig Work Surface Legs and Storage Units to directly connect to Choices Panels.

Overhead - Single and Dual Sliding Door



D W* H
14" x 48" x 15½"
14" x 72" x 15½"

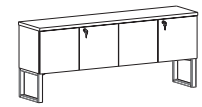


D W* H
14" x 48" x 15½"
14" x 72" x 15½"

Overhead - Open Shelf

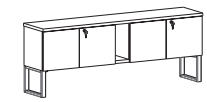
D W* H
14" x 48" x 15½"
14" x 84" x 15½"

Overhead - Hinged Doors**



D W* H
14" x 60" x 15½"
14" x 84" x 15½"

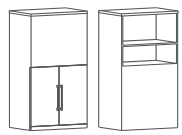
**Widths in 6" increments.*



***The same door size is used for all units. Overheads 66" and wider will have a center open cubby, which increases in width proportionately with the width of the overall unit.*

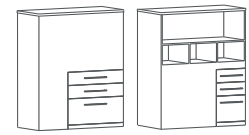
Combination Storage

D W H
20" x 30" x 53¾"

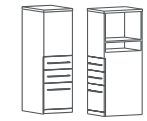


D W H
20" x 30" x 53¾"

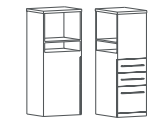
D W H
20" x 45" x 53¾"



D W H
20" x 45" x 53¾"



D W H
20" x 15½" x 47¾"
24" x 15½" x 47¾"
30" x 15½" x 47¾"

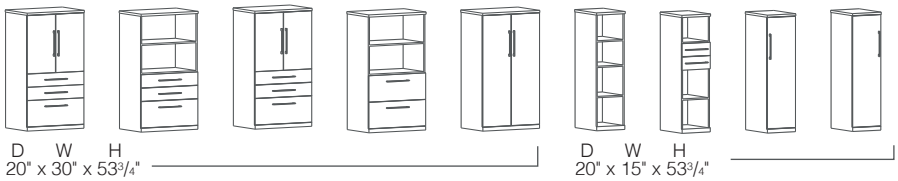


D W H
20" x 15½" x 47¾"
24" x 15½" x 47¾"
30" x 15½" x 47¾"

Tower Storage

D W H
20" x 30" x 65¾"

D W H
20" x 15" x 65¾"

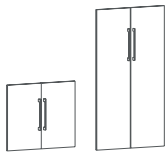


D W H
20" x 30" x 53¾"

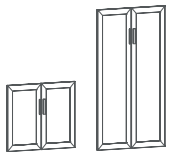
D W H
20" x 15" x 53¾"

Filing & Storage Continued

Door Style Options

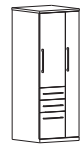


Laminate Door

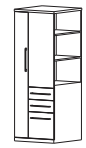


Framed Door Insert (Plexiglass)

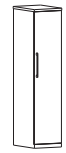
Wardrobe Storage



D W H
24" x 24" x 66"



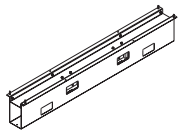
D W H
24" x 24" x 66"



D W H
20" x 15" x 53¾"
20" x 15" x 65¾"

Benching Electrical

Power Raceway



Power Grommets

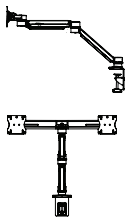
2 Power

1 Power 1 USB

1 Power a Open Data

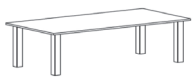
Accessories

Monitor Arms



Lighting

Tables



D W H
36" x 72" x 28¾"
42" x 72" x 28¾"
48" x 72" x 28¾"
48" x 96" x 28¾"
48" x 120" x 28¾"
48" x 144" x 28¾"

D/W H
36" x 28¾"
42" x 28¾"
48" x 28¾"

Note: *See the Tables Price Book for the complete Tables offering.*

Surface Material Program
The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program
Trendway's Standard Program of timeless fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends
Trendway's Surface Trends Program is an evolving collection of fabrics, vinyls, and laminates, and are designated by symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®
Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM
Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

Pre-Approved COM
Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards
Standard and Surface Trends binder cards are available through Trendway fulfillment. www.trendealer.com

Standard Program Samples
Samples of fabrics and finishes are available through Trendway fulfillment. www.trendealer.com

Surface Trends Samples
Surface Trends **samples must be ordered directly through the supplier.** Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics®
www.ultrafabricsinc.com
914-460-1730

Wilsonart®
www.wilsonart.com
1-800-433-3222

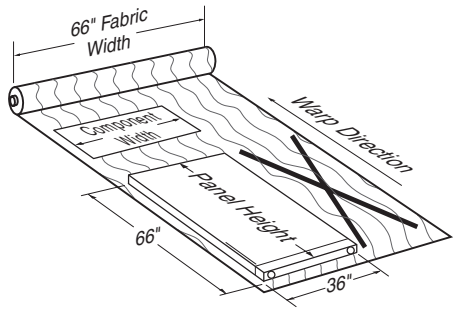
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

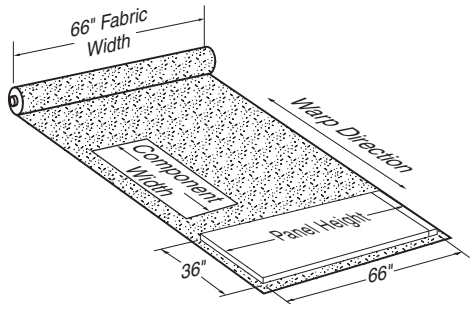
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



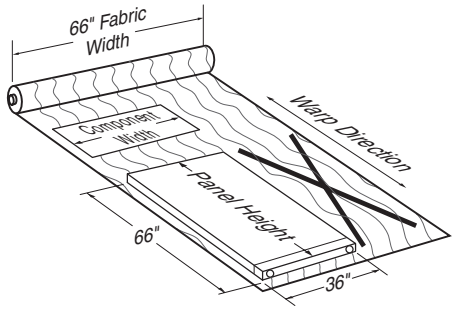
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK1	Cappuccino
KK0	Capri
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AH2	Whiteout
AJ2	Wintry

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG5	Flight
AG7	Glide
AG4	Impression
AG3	Outlook
AG9	Panorama
AG0	Rock
AG1	Vista

Cameo — Grade 2

Momentum

K0V	Almond
K0W	Coffee
K0X	Fawn
K0Y	Ivory
K10	Linen
K11	Metal
K12	Mist
K13	Parchment
K14	Smoke
K15	Stone
K16	Twig

Encore — Grade 2

Momentum

K00	Cocoa
K01	Graphite
K02	Honey
K03	Putty

Era — Grade 2

Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extend
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

Pact — Grade 2
Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Rivet* — Grade 2
Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2
Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3
Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin

Anchorage cont. — Grade 3
Guilford Of Maine

BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3
Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

BeeHave — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine
KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby
BRP	Steel
BRR	Ultramarine

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau
K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire
K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

** Available on Capture, Fabric Screens, and Volo*

Panel Fabrics

Odyssey* Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver

Odyssey* cont. Grade 4
Momentum

K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden

Tradition* cont. Grade 4
Momentum

K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Framed Door Insert

Plexiglass

01	Clear
E3A*	Frosted

Ecoresin

The color options are semi-transparent with (or without) patterns.

*Standard 3form Color Options

E02	Solo Aqua Supermatte Ecoresin
E01	Solo Supermatte Ecoresin
E03	Spider Ecoresin

***Note:** These options are offered at an upcharge. Please refer to a specific item

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Paint

FK	Charcoal Frost
FDW	Designer White Frost
FG	Gray Frost
FL	Light Gray Frost
FY	Sand Frost
FJ	Stucco Frost

Smooth Metallic Paint

PA	Platinum

Thermofused Laminates

Standard Program

Solid Grade 1

XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain Grade 1

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

Trig Keying Order Form
This form can be used as a worksheet or an order form to determine what key-alike Trig Core/Key Sets are needed for key-alike Trig filing and storage, Trig locks on Choices flipper units and for additional Trig Lock Keys, Core Keys and Master Keys*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

Trig Core/Key Set
Trig Core/Key Set includes a lock core and 2 lock key. Trig Core/Key Set numbers are randomly selected from existing inventory unless otherwise specified on this form. Requesting specific numbers** may delay shipment of your key-alike order and may require partial or delayed shipment of your lock cores and keys separately from your order. Additional lock keys are available.

Trig Core Installation/Removal Key
Trig Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Trig lock cores.

***Trig Master Key**
Trig Master Key is used to open any Trig style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 893-8115 Fax: (800) 893-8121
www.trendway.com

Trig Keying Order Form

Customer P.O. Number 12345 Trendway Order Number _____

Ship to address if different from P.O. _____

Trig Core/Key Set – TLCK

Qty.	List Price $13	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	
2	$26	S101	3	5	John's Office
6	$78	S101	2		Offices 201, 252

Sample

Additional Trig Lock Key(s) – TKEY

Qty.	List Price $8	Key Number S101 - S200	
1	$8	S101	

Additional Trig Core Installation/Removal Key(s) – TCK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.
3	$12	

Trig Master Key(s)
Trig Master Keys are used to open any Trig style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trendway

Trendway Corporation
13467 Quincy St. Holland MI 49424
Phone: (800) 968-5344 Fax: (616) 399-0668
www.trendway.com

Trig Keying Order Form

Customer P.O. Number _____ Trendway Order Number _____

Ship to address if different from P.O. _____

Trig Core/Key Set – TLCK

Qty.	List Price $13	Key Number S101 - S200	Key-Alike Special Tagging Instructions		
			Floor	Office	

Additional Trig Lock Key(s) – TKEY

Qty.	List Price $8	Key Number S101 - S200	

Additional Trig Core Installation/Removal Key(s) – TCK

Qty.	List Price $4	One core removal key is included at no charge for every 50 lock sets ordered.

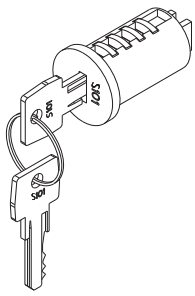
Trig Master Key(s)

Trig Master Keys are used to open any Trig style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Trig Core/Key Set
The Trig Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Trig filing units in order for these units to lock. This set can also be ordered to replace an existing Trig Core/Key Set. Includes a Trig lock core and 2 lock keys.

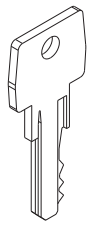
Trig Core Installation/Removal Key
The Trig Core Installation/Removal Key is needed to install or remove Trig Cores in Trig filing units. One Core Key is included at no charge with every 1 to 50 Trig Core/Key Sets ordered. This key is available if additional Installation/Removal Keys are needed.

Trig Lock Key
Replacement Trig Keys are available for order.



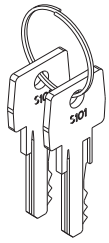
Trig Core/Key Set

	List Price	Catalog Number	Key Number
	$14	TLCK	S101 - S200



Trig Core Installation/Removal Key

	List Price	Catalog Number	
	$4	TCK	



Trig Lock Key

	List Price	Catalog Number	Key Number
	$8	TKEY	S101 - S200

Sample Part Number:	TKEY _ _ _	. S112 _ _ _

Total Cost $8 =	$8	+	N/C

Trig Desking

Typical Workstations 22
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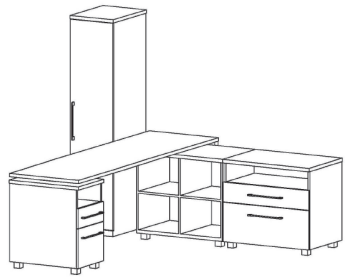
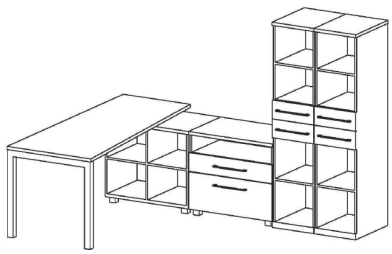
Under Desk Storage 62

Typical – 7'x7' "L" Shape Workstation **List Price $5,501**



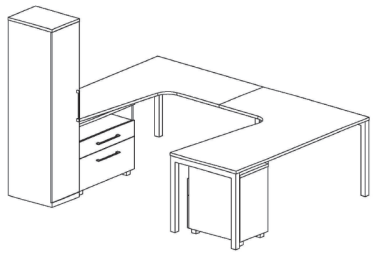
Quantity	Catalog Number
1	TRGRECS2484
1	TRGULEG24
1	TRGCOS30
1	TRG612LAT20
1	TRGUDPED24
1	TRGTSSDR66

Typical – 6'x8' "L" Shape Workstation **List Price $6,250**



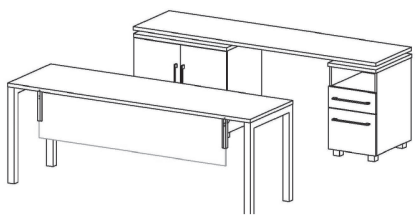
Quantity	Catalog Number
1	TRGWEGDL307224
1	TRGCOS30
1	TRG612LAT20
2	TRGTS66OS66

Typical – 8' x 7' "U" Shape Workstation **List Price $6,003**



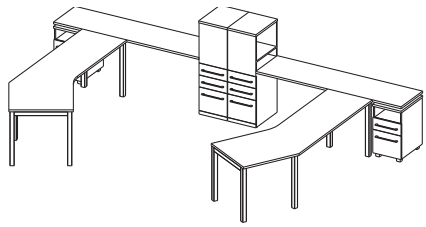
Quantity	Catalog Number
1	TRGEPSR487230
1	TRGESSL487220
1	TRGULEG30
1	TRGUDLAT20
1	SICSP
1	TRG612PED20
1	TRGTSSDL66

Typical – Desk Workstation **List Price $4,367**



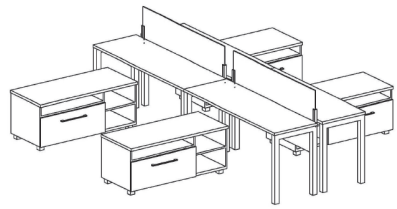
Quantity	Catalog Number
1	TRGRECD2472
1	TRGRECS2072
1	TRGUDPED20
1	TRGUDDD20
1	TRGMOD60

Typical – Mirrored 17' x 9' (8.5' x 9' per station) Workstation **List Price $8,118**



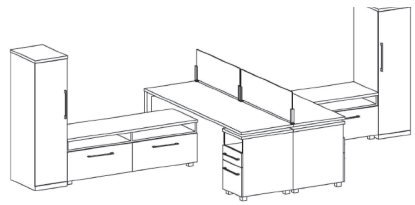
Quantity	Catalog Number
1	TRGANGDL309424
1	TRGANGDR249430
2	TRGRECS2078
2	TRGWSBRKTS
2	TRGUDPED20
1	TRGCS6612OSR20
1	TRGCS6612OSL20

Typical – 10' x 10' (5' x 5' per station) Benching Workstation **List Price $12,126**



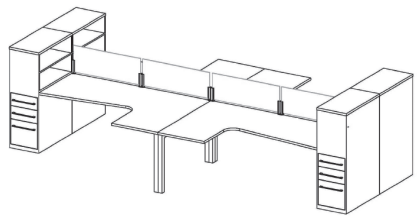
Quantity	Catalog Number
4	TRGRECD2060
2	TRGBMSM4828
2	TRGCLATOSR45
2	TRGCLATOSL45

Typical – 6.5' x 16' "L" (6.5' x 8' per station) Shape Workstation **List Price $11,079**



Quantity	Catalog Number
2	TRGRECS2478
1	TRGULEG48
2	TRGUDPED24
2	TRGBF2LAT60
1	TRGTSSDR54
1	TRGTSSDL54
1	TRGTMS7813

Typical – 8' x 15' (4' x 7.5' per station) 4 Pack Workstation **List Price $12,494**



Quantity	Catalog Number
2	TRGEPSL307248
2	TRGEPSR487230
4	TRGWSBRKTS
2	TRGCS6612OSR30
2	TRGCS6612OSL30
2	TRGTMS7213

Trig Desking Overview
Trig Desking is a fully integrated line of quality freestanding desks and modular case goods. The collection includes desks, credenzas, conference tables, and bench height, underdesk, combination and tower storage.

Ordering Information
For ease in specifying, Trendway's catalog numbering system uses meaningfull characters to convey description, surface type, and size. For example, TRGC2DDCS75 is a Trig Credenza unit with 2 Double Doors, Center Shelves, 75" (1905) wide.

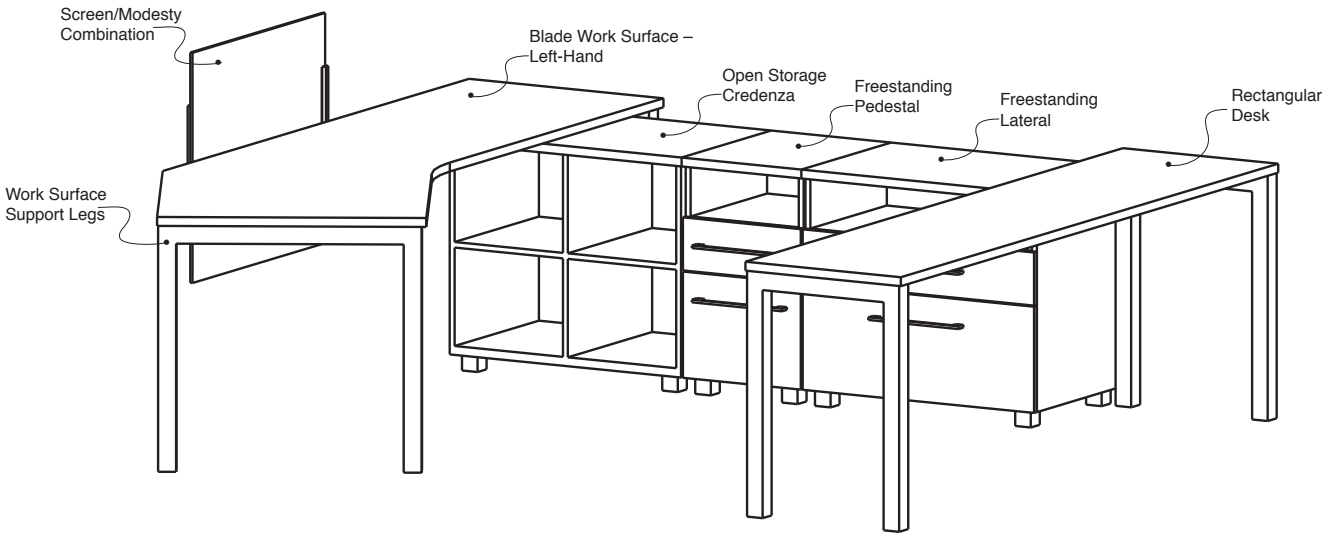
By following the Sample Part Number Example below, you create a Part Number for each product. This Part Number will match your acknowledgement and packaging slip.

When ordering filing and storage units, list the following:
1. Quantity (combine same products)
2. Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
3. For ease of reading, place a period between each option number (TRGCOS30.XZ1.XZ1.XZ4.G)

Trig Key Option
Trig Desking filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge (see page 9 for more information). When the randomly keyed option "R" is chosen the Trig Desking filing and storage unit will ship with a randomly numbered core/key.

When the key-alike option "T" is chosen the Trig Desking storage unit will ship with a "disposable" core in place of the core/key and the specified Trig Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Trig Core/Key set in order for the Trig filing and storage unit to lock. The Core/Key set (TLCK) must be ordered separately or by using the Trig Keying order form.

	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
Sample Part Number:	TRGCOS30	.XZ1	.XZ1	.XZ4	.G
Total Cost $1013 =	$1013	+ N/C	+ N/C	+ N/C	+ N/C



STANDARD FEATURES

Edgebanding
Components are finished with PVC edgebanding. The edgeband color will always match the color of the Thermofused Laminate unless an option pick is noted. All work surfaces and storage component tops have 3mm edgebanding. All remaining components have 1mm edgebanding.

Wire Management
Grommets are available in black or silver. (Optional)

Drawers
All drawers are built for trouble-free performance:

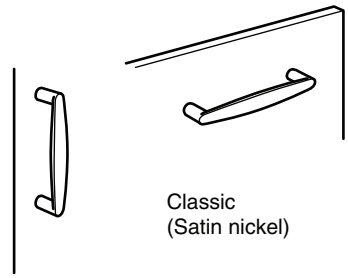
- Chrome plated fully progressive ball bearing suspensions with over-travel on all lateral file drawers with 150 lbs rated load capacity.
- Chrome plated ball bearing suspensions on all box drawers and file drawers with 75 lbs rated load capacity.
- Drawer construction is laminated particleboard sides with MDF bottom.
- Integrated PVC top rails for file storage on lateral drawers and 12" pedestal drawers.
- Interlock standard on all freestanding laterals.

Doors
Storage doors have 95 degree hinges and shock absorbent bumpers.

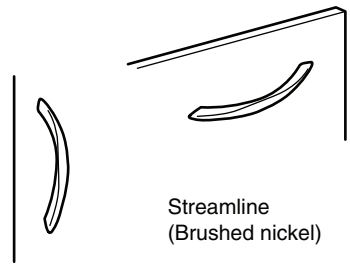
Leveling Glides
Desks and Table allow up to 1" height adjustment.

Pedestals, Laterals, Credenza, Storage Cabinets and Towers allow up to 1 5/8" height adjustment, and are adjustable from inside the storage unit.

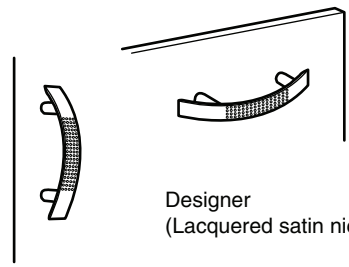
Pull Style Options
Trig filing and storage units have four 128mm center applied pull options (Classic, Streamline, and Designer), and one 256mm center pull (Modern). These are all plated nickel finish.



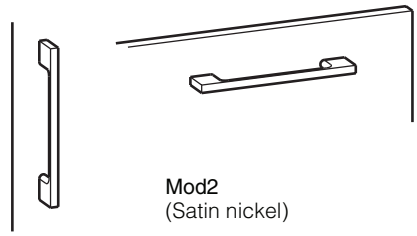
Classic
(Satin nickel)



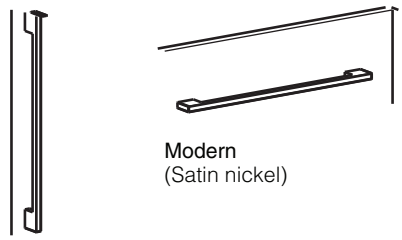
Streamline
(Brushed nickel)



Designer
(Lacquered satin nickel)



Mod2
(Satin nickel)



Modern
(Satin nickel)

Dimensions
All dimensions listed are nominal unless otherwise noted.

Certification
All components of the Trig Desking offering meet or exceed ANSI/BIFMA X5.6-2016 performance standards unless noted.

Special Products and Finishes
Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Special finishes (i.e. non-standard) may be ordered at an upcharge. Minimum quantity may be required. Please verify with our Custom Solutions Department. Delivery may take longer depending on the choice of finish or type of material.

SPECIFICATIONS

Load Capacities
All Trig Laminate storage units meet or exceed the following load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

Desks:
5 lbs. (2.3kg) per linear inch, uniformly distributed.

Pedestal:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 90 lbs. (41kg)

Laterals:
Drawer — approx. 2.6 lbs. (1.17kg) per linear inch
Top — approx. 4.6 lbs. (2.1kg) per linear inch

Storage Towers:
6" (152) Pedestal Drawer — 20 lbs. (9kg)
12" (305) Pedestal Drawer — 40 lbs. (18kg)
Top — 140 lbs. (64kg)
Unit Shelf — 60 lbs. (27kg)
Unit Bottom — 90 lbs. (41kg)

Double-Door Storage Units:
Shelf — 100 lbs. (45kg)
Top — 160 lbs. (73kg)
Bottom of Cabinet — 160 lbs. (73kg)

Tables:
36" (914) - 60" (1524) — 200 lbs. (276kg)
72"(1829) and longer — 400 lbs. (552kg)

Maximum Load Capacity For Any Storage Unit

The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a TRGTSDD66 = load capacity for bottom + 3 shelves + unit top
= 160 lbs. + 100 lbs. x 3 +160 lbs.
= 620 lbs. maximum load

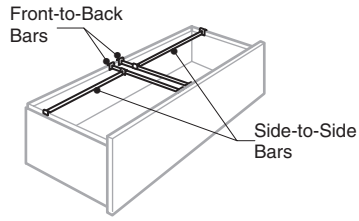
Eg: Maximum load capacity for a TRG612LAT20 = load capacity for drawer x 2 drawers + unit top
= 2.6 lbs./linear in. x 36" x 2 + 4.6lbs./linear in. x 36"
= approx. 352 lbs. maximum load (for actual load capacities for each size Trig Laminate Lateral File contact Trendway Customer Care or visit trendealer.com).

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

WARNING:
Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to the product or if the capacities referenced are exceeded.

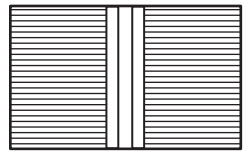
Laminate Lateral Files Specifications
Trig Laminate Lateral Files are factory configured for side-to-side filing. If front-to-back filing is desired, the side-to-side filing bars may be removed. No additional parts are necessary to convert drawer to front-to-back filing.



For use with Trig Laminate Lateral Files

Letter Size Filing

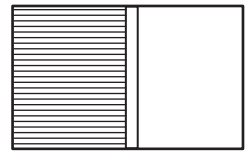
30" - Wide & File Center



1 Pair Trig Laminate
Front-to-Back Filing Bars

Legal Size Filing

30" - Wide & File Center



1 Trig Laminate
Front-to-Back Filing Bars

Lateral Files
CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

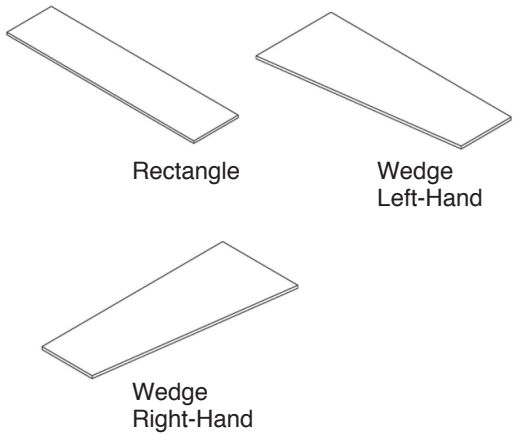
To avoid tipping, always load bottom drawers before loading top drawer.

Trig offers pre-configured desks with support legs on both ends. Work surfaces with various support options may also be specified.

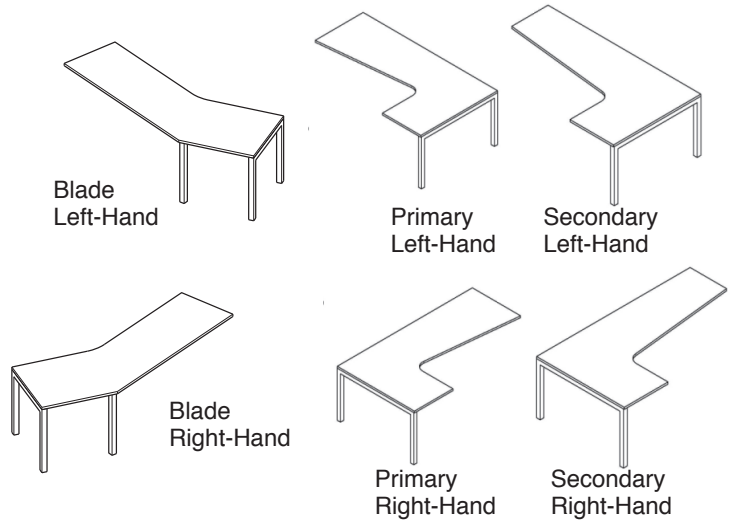
Specifing Work Surfaces with Support Options

Trig work surfaces are ordered by selecting a work surface shape and then ordering supports separately for the left and right. Storage units can be used as support on both ends of the Rectangle & Wedge work surfaces, but only one end of the Blade, Primary and Secondary work surfaces.

Work Surface With No Supports



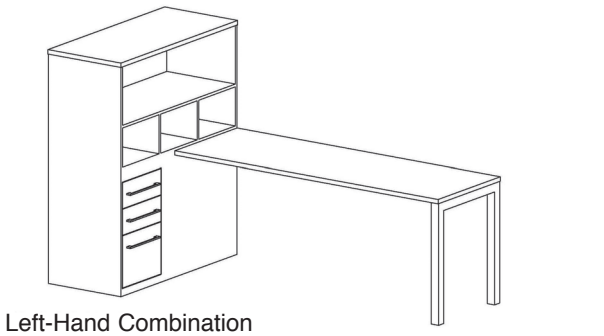
Work Surfaces With One Support



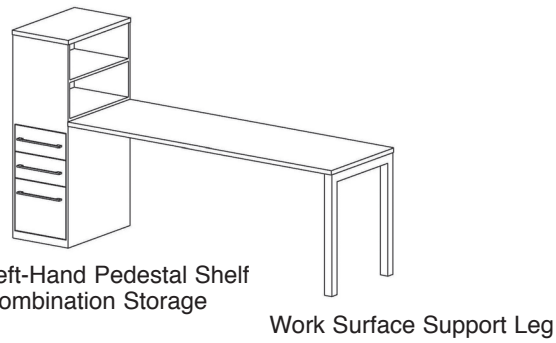
Work Surface Support Options

- Under desk support storage includes a 1" riser to attach the work surface to the storage unit
- Support leg depth must match the work surface depth

- Shared support legs are utilized when two work surfaces of equal depth are paired together
- Support leg depth must match the work surface depth



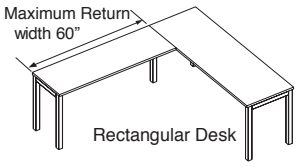
- Work surface support brackets are used with Combination Storage to mount work surface to unit.
- Support leg depth must match the work surface depth

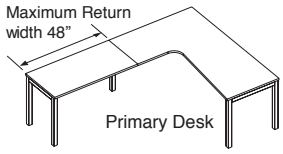


- Work surface support brackets are used with Combination Storage to mount work surface to unit.
- Support leg depth must match the work surface depth

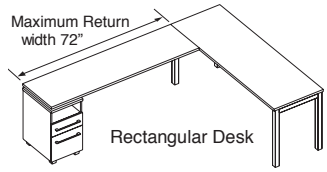
Creating an "L" shaped office with a return
It is easy to configure "L" shaped offices using these simple guidelines.

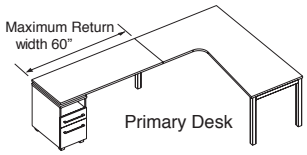
Returns can be used on Rectangle, Primary and Secondary Desks



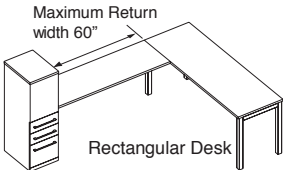


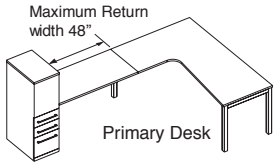
Return with Flush Plate and Leg Support





Return with Flush Plate and Under Desk Storage or Credenza





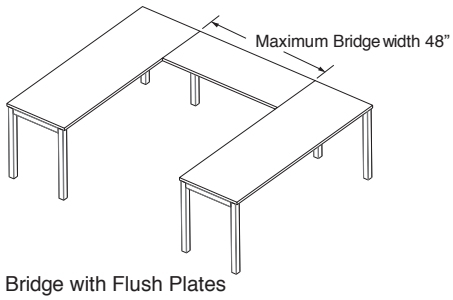
Return with Flush Plate and Combination Storage

Use the following chart for a quick reference for **Available Work Surface Support Options**

Desks

Support Combinations		Surface Width						
Support 1	**Support 2**	**48″**	**54″**	**60″**	**66″**	**72″**	**78″**	**84″**
Leg	Leg	Y	Y	Y	Y	Y	-	-
Leg	Under Desk / Credenza	Y	Y	Y	Y	Y	Y	Y
Leg	Combination Storage	Y	Y	Y	Y	Y	-	-
Under Desk / Credenza	Under Desk / Credenza	Y	Y	Y	Y	Y	Y	Y
Under Desk / Credenza	Combination Storage	Y	Y	Y	Y	Y	Y	Y
Combination Storage	Combination Storage	Y	Y	Y	Y	Y	-	-

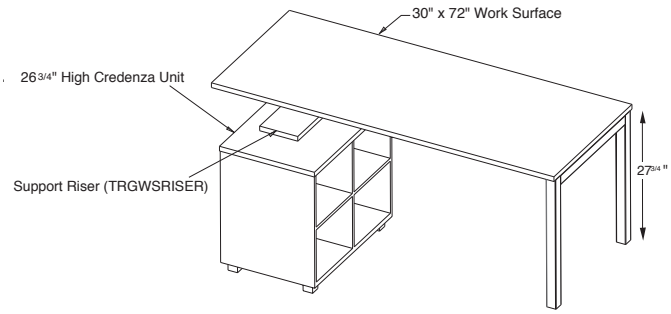
Using a Bridge
A Bridge work surface can be used to connect two freestanding rectangular desks.

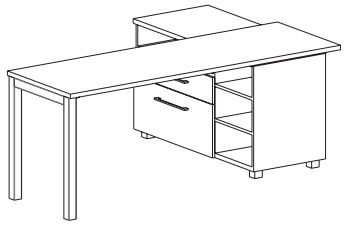


Bridge with Flush Plates

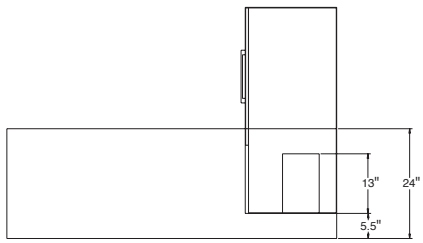
Credenza Support Option

- The support riser attaches the work surface to the storage unit.
- The 1" Support Riser needs to be ordered separately and field installed.
- Credenza top will need to be drilled in the field. Only Under Desk Support Storage comes pre-drilled.
- Field installed riser is 13" long, and when mounted to the bottom of the work surface, it is centered relative to the depth. To give the riser the appropriate support on the credenza, the following chart shows the maximum that the work surface can overhang the storage unit:

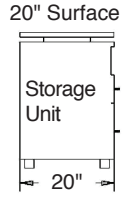




Work Surface Depth	Maximum Overhang
20"	3.5"
24"	5.5"
30"	8.5"

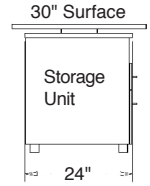


Under Desk Storage Depth for Rectangle, Blade & Secondary Work Surfaces



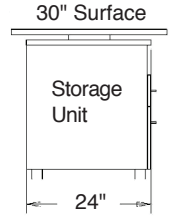
Surface Depth	Leg Depth	Storage Depth
20"	20"	20"
24"	24"	24"
30"	30"	30"

Under Desk Storage Depth for Wedge Work Surfaces



Surface Depth	Leg Depth	Storage Depth
20"	20"	20"
24"	24"	20"
30"	30"	24"

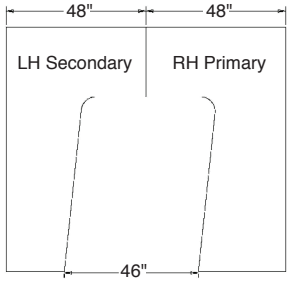
Under Desk Storage Depth for Primary Work Surfaces



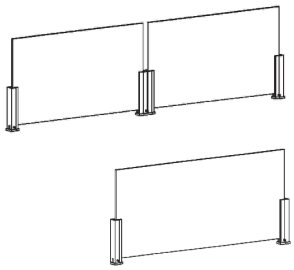
Surface Depth	Leg Depth	Storage Depth
30"	30"	24"

Primary & Secondary Work Surfaces
Primary and Secondary work surfaces are available in 42" and 48" depths.

Primary & Secondary 48"-deep work surfaces can be paired together to create a U-shaped work station. This U-shaped configuration is not recommended for 42"-deep work surfaces as it creates a narrow opening. However, they can be paired with rectangular work surfaces to create L-shaped work stations.



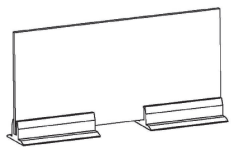
Surface Mount Screen



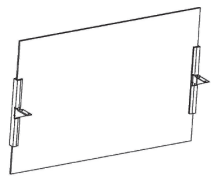
Surface mount screens are used when two work surfaces are positioned back-to-back and no gap exists between them. The base of each post spans seam between two surfaces and mounts on top with two screws. Screens are available in 13" and 19" heights, and lengths that span from 24" to 84" in 6" increments. Screen lengths of 48" and less are a single screen and two vertical posts. Screen lengths greater than 48" are two screens and three posts (center post is shared) see chart below:

Application	Number of Screens	Number of Posts
24" Span	(1) 24"	2
30" Span	(1) 30"	2
36" Span	(1) 36"	2
42" Span	(1) 42"	2
48" Span	(1) 48"	2
54" Span	(1) 24" + (1) 30"	3
60" Span	(2) 30"	3
66" Span	(1) 30" + (1) 36"	3
72" Span	(2) 36"	3
78" Span	(1) 36" + (1) 42"	3
84" Span	(2) 42"	3

(Total length of each screen is .25" shorter then nominal length)

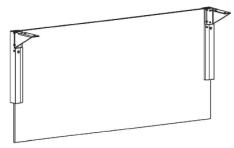


Desk Top Screen
Desk Top Screens are used in benching or multiple-workstation configurations, where surfaces are positioned adjacent to each other end to end. Screens are available in 8" and 13" heights in each of the following widths: 16", 20", 26", 38" & 44". Screen length selected should be 4" shorter then the depth of the adjacent surfaces.



Screen / Modesty Combination
The Screen / Modesty Combinations are mounted 1" off the back edge of the work surface to provide clearance for cord pass-through. The size needed will depend on the right and left hand support options selected. For work surfaces with legs on both ends, subtract 12" from the width of the top. For work surfaces where underdesk storage or surface support brackets are used with Combination Storage, the screen/modesty width required can be determined by subtracting 12" from the width that remains between the storage units. If the calculated necessary width does not match an available size, choose the next size larger.

Example: 84"-wide work suface with 30"-wide underdesk double door on the left and support legs on the right. The 84" surface minus 30" leaves 54". Subtract 6" from 54" to get 48" for your screen or screen / modesty combination width.



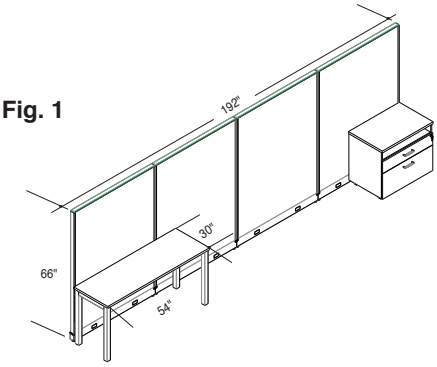
Modesty
The Modesty will be mounted 2" from the back edge of the work surface, and will be sized to limit physical interference with legs or storage support units. The size needed will depend on the right- and left-hand support options selected. For work surfaces with legs on both ends, the modesty width required can be determined by subtracting 12" from the width of the top. For work surfaces where under desk storage or work surface support brackets are used with Combination Storage, subtract 12" from the width that remains between the storage units. If the calculated necessary width does not match an available size, choose the next size larger.

Example: 84"-wide work suface with 30"- wide under desk double door on the left and support legs on the right. The 84" surface minus 30" leaves 54". Subtract 6" from 54" to get 48" for your modesty width.

Using Support Leg and Storage to Panel Brackets
These brackets are designed to provide stability to panel layouts that otherwise would require return panels. When using these brackets, the panel layout rules for Loaded and Non-loaded panel runs must be followed to ensure a safe installation.

Non-Loaded Panel Runs
A Non-Loaded panel run is defined as having no panel hung components regardless of size or weight. The maximum length of a Non-Loaded panel run is 192" with a maximum of 66" high panels. Two Panel bracket connections, one on each end of the run, are required when used in place of a return panel (with the exception of Parallel-mounted Trig Desk). The Storage to Panel Brackets follow the same layout rules as Support Leg to Panel Brackets for maximum length and height of Non-loaded panel run. Storage units can be side-mounted or back-mounted (Fig. 1).

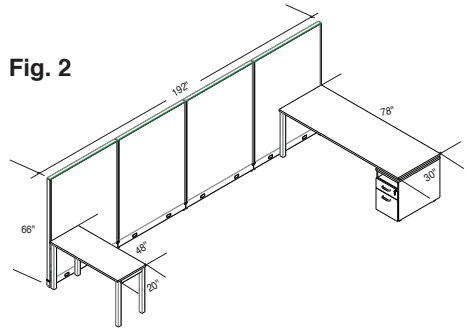
Fig. 1



For a perpendicular-mounted Trig Desk the following criteria must be met (Fig. 2):

- The minimum Trig Desk size is 48"W x 20"D.
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under desk storage unit.

Fig. 2



For a parallel-mounted Trig Desk the following criteria must be met:

- The minimum Trig Desk size is 48"W x 30" D if parallel-mounted desk connections are the only panel connections used on one side of a panel run. IF the desk depth is less than 30" then a third panel support is required on the back side of the panel run (Fig 3).
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under-desk storage unit (Fig. 4).

Fig. 3

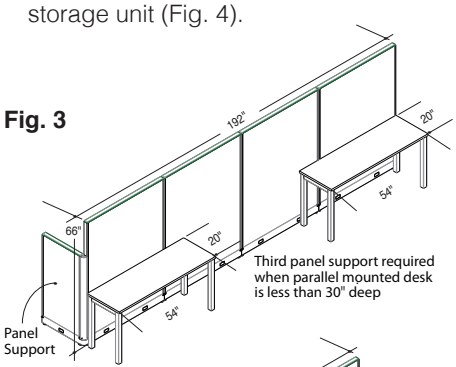
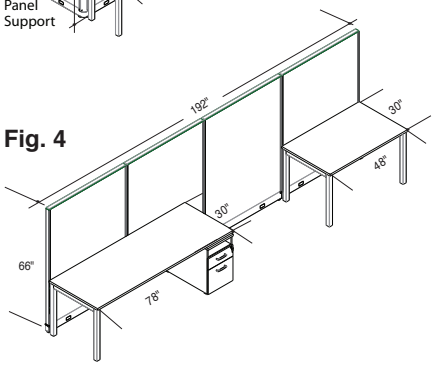


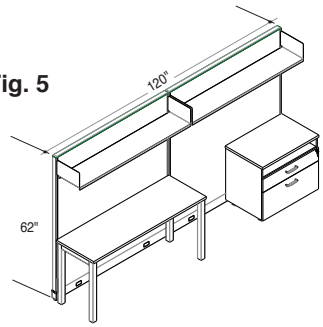
Fig. 4



Loaded Panel Runs

A Loaded panel run is defined as having panel hung components with two or more panels connected in a straight line. The maximum length of a loaded panel run with one panel connection before a panel bracket is needed is 120", and with 2 panel connections is 96". The maximum panel height depends on whether there is a overhead storage on the adjacent panel. Maximum height with no overhead storage on adjacent panel is 66", and with overhead storage on the adjacent panel is 62". "Storage to Panel Brackets follow the same layout rules as Support Leg to Panel Brackets for maximum length and height of a loaded panel run. Storage units can be side-mounted or back-mounted (Fig 5).

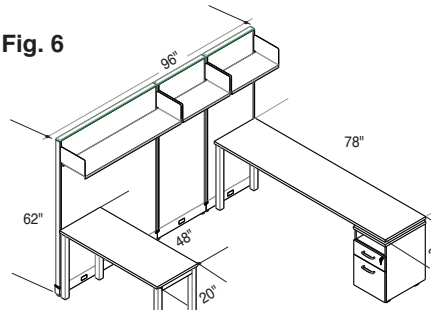
Fig. 5



For a perpendicular-mounted Trig Desk the following criteria must be met (Fig. 6):

- The minimum Trig Desk size is 48"W x 20"D.
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under desk storage unit

Fig. 6



For parallel-mounted Trig Desk the following criteria must be met:

- The minimum Trig Desk size is 48"W x 30" D if parallel-mounted desk connections are the only panel connections used on one side of a panel run. If the desk depth is less than 30" then a third panel support is required on the back side of the panel run (Fig. 7).
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under-desk storage unit (Fig. 8).

Fig. 7

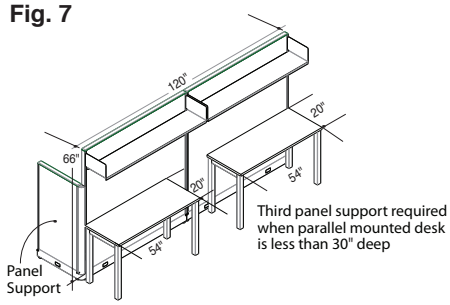
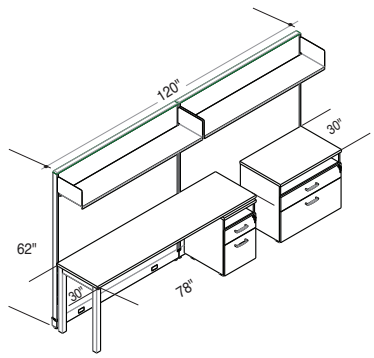


Fig. 8



Grommets
Grommets are optional on all work surfaces. They can be specified in Black or Silver.

Multiple Grommets or a single Power Grommet can be specified for Rectangle and Wedge Surfaces. If the Power Grommet option is selected the Surface will ship with a factory cut opening to house the unit, but the Grommet must be ordered separately.

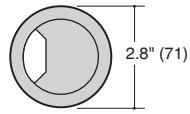
Note: A power grommet will not fit into a standard grommet opening specified with GY or GY2.

Note: A power grommet cannot be installed in a worksurface with a 26.75" high storage unit below.

The following drawings show standard Grommet locations.

Code	Position
GY	Single Grommet, centered left to right, 4" from the back of the table top.
GY2	Pair of Grommets, 14" to the center from each end, and 4" from the back of the table top
PNDR	One cutout for the Power Grommet 14" from the right edge of the top, and 4 3/8" in from the back edge.
PNDL	One cutout for the Power Grommet 14" from the left edge of the top, and 4 3/8" in from the back edge.

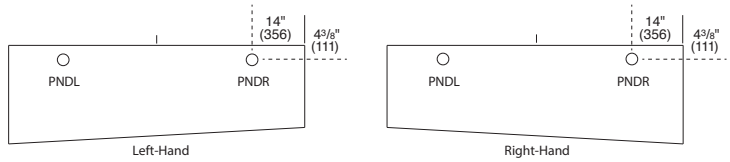
Grommet Dimensions



Power Grommet Locations

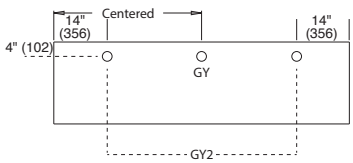
Rectangle Work Surfaces

Right- & Left-Hand Wedge Work Surfaces

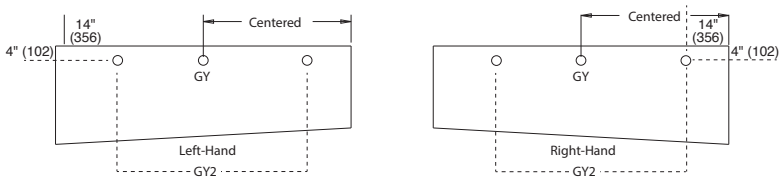


Standard Grommet Locations

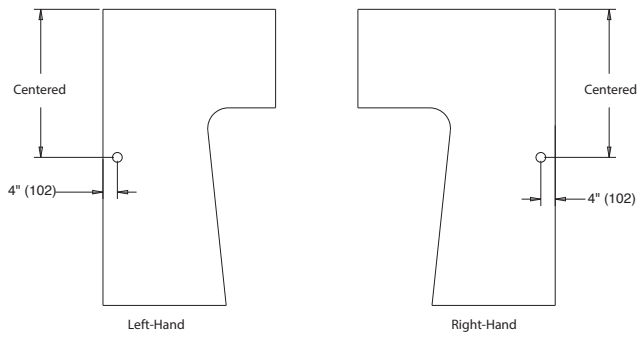
Rectangle Work Surfaces



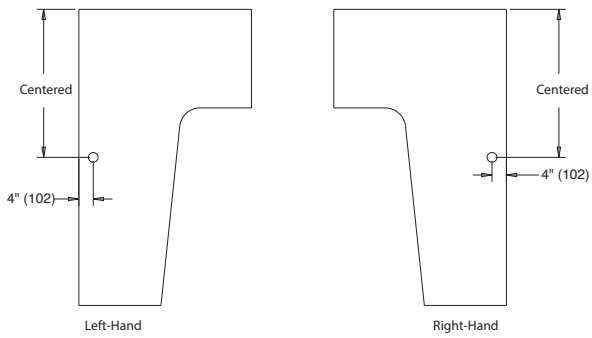
Right- & Left-Hand Wedge Work Surfaces



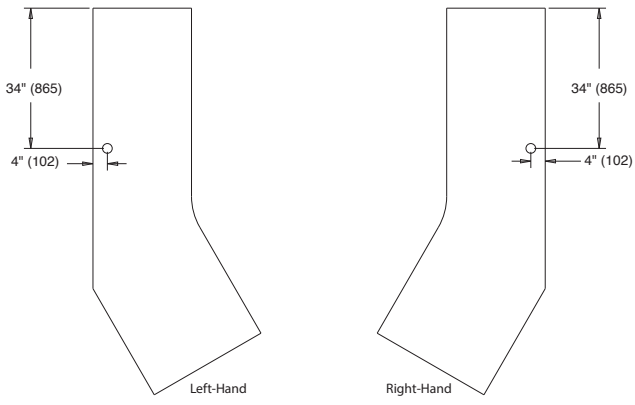
Right- & Left-Hand Primary Work Surfaces



Right- & Left-Hand Secondary Work Surfaces



Right- & Left-Hand Blade Work Surfaces



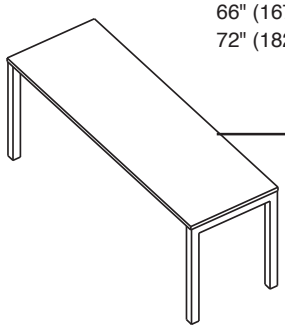
Rectangular Desks
Trig Rectangular desks are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Desks include two work surface support legs for right- and left-hand support. Additional accessories include field installed Screens, Modesties, Monitor Arms and Personal Task Lights.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Note: For36" wide surfaces with the PNDR, PNDL or GY2 option, the Trig Power sets, TRGDR12, should not be used.

Trig Rectangular Desk

Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	36" (914)	$802	$816	**TRGRECD2036**	**NN** No Power **PNDR** Power Right **PNDL** Power Left	**No Cost GN** No Grommet **GY** One Grommet **GY2** Two Grommets (Not available with PNDR or PNDL)	**GB** Black **GS** Silver	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $33**
	42" (1067)	807	821	**TRGRECD2042**						
	48" (1372)	812	826	**TRGRECD2048**						
	54" (1372)	908	922	**TRGRECD2054**						
	60" (1524)	912	926	**TRGRECD2060**						
	66" (1676)	933	947	**TRGRECD2066**						
	72" (1829)	973	987	**TRGRECD2072**						
24" (610)	36" (914)	$841	$855	**TRGRECD2436**						
	42" (1067)	846	860	**TRGRECD2442**						
	48" (1219)	851	865	**TRGRECD2448**						
	54" (1372)	933	947	**TRGRECD2454**						
	60" (1524)	938	952	**TRGRECD2460**						
	66" (1676)	947	961	**TRGRECD2466**						
	72" (1829)	973	987	**TRGRECD2472**						
30" (762)	36" (914)	$923	$937	**TRGRECD3036**						
	42" (1067)	928	942	**TRGRECD3042**						
	48" (1219)	933	947	**TRGRECD3048**						
	54" (1372)	984	1011	**TRGRECD3054**						
	60" (1524)	993	1020	**TRGRECD3060**						
	66" (1676)	1013	1040	**TRGRECD3066**						
	72" (1829)	1038	1065	**TRGRECD3072**						
Build your complete Part Number here:				_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_



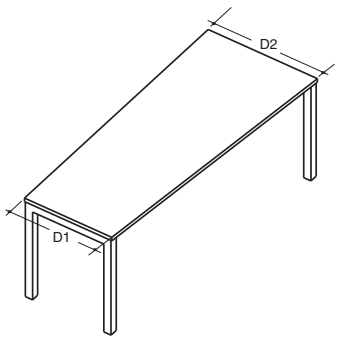
Sample Part Number:	**TRGRECD2048**	**.NN**	**.GN**	**N/A**	**.XZ4**	**.XZ2**	**.K**
	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_
Total Cost $812 =	$812	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Wedge Desks
Trig Wedge desks are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Desks include two work surface support legs for right- and left-hand support. Additional accessories include field installed Screens, Modesties, Monitor Arms and Personal Task Lights.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Trig Wedge Desk – Right-Hand

Dimensions Depth1	Width	Depth2	List Price Thermofused Grade 1	Grade 2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	54" (1372)	24" (610)	$953	$967	**TRGWEGDR205424**	**NN** No Power **PNDR** Power Right **PNDL** Power Left	**No Cost GN** No Grommet **GY** 1 Grommet **GY2** 2 Grommets (Not available if PNDR or PNDL selected)	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $33**
	60" (1524)		973	987	**TRGWEGDR206024**						
	66" (1676)		993	1007	**TRGWEGDR206624**						
	72" (1829)		1009	1023	**TRGWEGDR207224**						
20" (508)	54" (1372)	30" (762)	$959	$986	**TRGWEGDR205430**						
	60" (1524)		984	1011	**TRGWEGDR206030**						
	66" (1676)		1005	1032	**TRGWEGDR206630**						
	72" (1829)		1019	1046	**TRGWEGDR207230**						
24" (610)	54" (1372)	30" (762)	$959	$986	**TRGWEGDR245430**						
	60" (1524)		984	1011	**TRGWEGDR246030**						
	66" (1676)		1005	1032	**TRGWEGDR246630**						
	72" (1829)		1019	1046	**TRGWEGDR247230**						
Build your complete Part Number here:					_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_



Sample Part Number:	TRGWEGDR205424	.NN	.GY	.GB	.XZ2	.XZ4	.K
	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_

Total Cost $953 = $953 + N/C + N/C + N/C + N/C + N/C + N/C

Wedge Desks
Trig Wedge desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

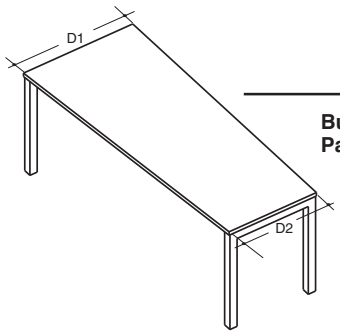
They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See grommet information in the planning section for standard grommet locations.

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Trig Wedge Desk – Left-Hand

Depth1	Dimensions Width	Depth 2	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
24" (610)	54" (1372)	20" (508)	$953	$967	**TRGWEGDL245420**	**NN** No Power **PNDR** Power Right **PNDL** Power Left	**No Cost GN** No Grommet **GY** 1 Grommet **GY2** 2 Grommets (Not available if PNDR or PNDL selected)	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $33**
	60" (1524)		973	987	**TRGWEGDL246020**						
	66" (1676)		993	1007	**TRGWEGDL246620**						
	72" (1829)		1009	1023	**TRGWEGDL247220**						
30" (762)	54" (1372)	20" (508)	$959	$986	**TRGWEGDL305420**						
	60" (1524)		984	1011	**TRGWEGDL306020**						
	66" (1676)		1005	1032	**TRGWEGDL306620**						
	72" (1829)		1019	1046	**TRGWEGDL307220**						
30" (762)	54" (1372)	24" (610)	$959	$986	**TRGWEGDL305424**						
	60" (1524)		984	1011	**TRGWEGDL306024**						
	66" (1676)		1005	1032	**TRGWEGDL306624**						
	72" (1829)		1019	1046	**TRGWEGDL307224**						
Build your complete Part Number here:					_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_



Sample Part Number:	TRGWEGDL245420	.NN	.GN	N/A	.XZ2	.XZ4	.K
	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_

Total Cost $953 =	$953	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C

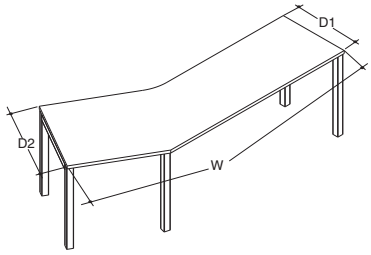
Blade Desks
Trig Blade desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

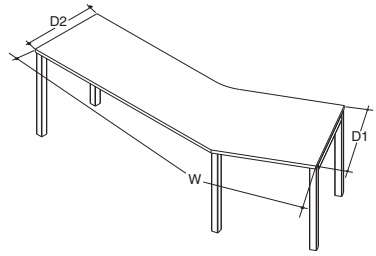
Trig Blade Desk – Right-Hand

Dimensions Depth1	Width	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
24" (610)	94" (2388)	30" (914)	$1328	$1392	**TRGANGDR249430**	**No Cost** **GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $33**



Trig Blade Desk – Left-Hand

Dimensions Depth1	Width	Depth 2	List Price Thermofused Grade 1	2	Catalog Number
30" (914)	94" (2388)	24" (610)	$1328	$1392	**TRGANGDL309424**

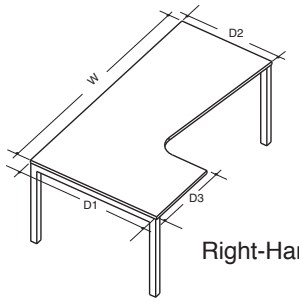


Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_

Sample Part Number:	TRGANGDR249430	.GN	N/A	.XZ2	.XZ4	.K
	_ _ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_

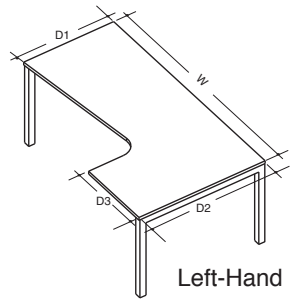
Total Cost $1328 =	$1328	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Primary Desks
Trig Primary desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.



Right-Hand

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.



Left-Hand

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

Trig Primary Desk – Right-Hand

Dimensions				List Price Thermofused Grade		Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
Depth 1	Width	Depth 2	Depth 3	1	2						
42" (1067)	54" (1372)	30" (762)	24" (610)	$1299	$1345	**TRGEPDR425430**	**No Cost** **GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $33**
	60" (1524)	30" (762)		1299	1345	**TRGEPDR426030**					
	66" (1676)	30" (762)		1308	1354	**TRGEPDR426630**					
	72" (1829)	30" (762)		1308	1354	**TRGEPDR427230**					
48" (1219)	54" (1372)	30" (762)	24" (610)	$1308	$1354	**TRGEPDR485430**					
	60" (1524)	30" (762)		1308	1354	**TRGEPDR486030**					
	66" (1676)	30" (762)		1319	1365	**TRGEPDR486630**					
	72" (1829)	30" (762)		1319	1365	**TRGEPDR487230**					

Trig Primary Desk – Left-Hand

Dimensions				List Price Thermofused Grade		Catalog Number
Depth 1	Width	Depth 2	Depth 3	1	2	
30" (762)	54" (1372)	42" (1067)	24" (610)	$1299	$1345	**TRGEPDL305442**
30" (762)	60" (1524)			1299	1345	**TRGEPDL306042**
30" (762)	66" (1676)			1308	1354	**TRGEPDL306642**
30" (762)	72" (1829)			1308	1354	**TRGEPDL307242**
30" (762)	54" (1372)	48" (1219)	24" (610)	$1308	$1354	**TRGEPDL305448**
30" (762)	60" (1524)			1308	1354	**TRGEPDL306048**
30" (762)	66" (1676)			1319	1365	**TRGEPDL306648**
30" (762)	72" (1829)			1319	1365	**TRGEPDL307248**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_

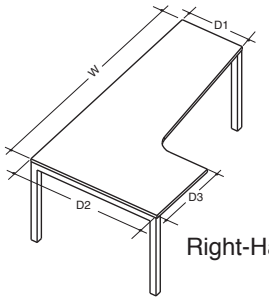
Sample Part Number:	**TRGEPDR425430**	**.GN**	**N/A**	**.XZ2**	**.XZ4**	**.K**
	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_

Total Cost $1299 =	$1299	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

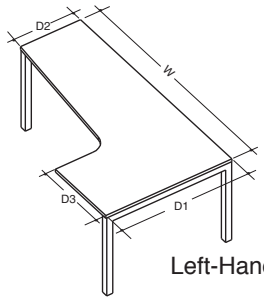
Secondary Desks
Trig Secondary desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.



Right-Hand



Left-Hand

Trig Secondary Desk – Right-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	54" (1372)	42" (1067)	24" (610)	$1288	$1334	**TRGESDR205442**	**No Cost** **GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Stan-dard Finish No Cost** **Pre-mium Finish + $33**
	60" (1524)			1288	1334	**TRGESDR206042**					
	66" (1676)			1299	1345	**TRGESDR206642**					
	72" (1829)			1299	1345	**TRGESDR207242**					
20" (508)	54" (1372)	48" (1219)	24" (610)	$1299	$1345	**TRGESDR205448**					
	60" (1524)			1299	1345	**TRGESDR206048**					
	66" (1676)			1308	1354	**TRGESDR206648**					
	72" (1829)			1308	1354	**TRGESDR207248**					

Trig Secondary Desk – Left-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number
42" (1067)	54" (1372)	20" (508)	24" (610)	$1288	$1334	**TRGESDL425420**
	60" (1524)			1288	1334	**TRGESDL426020**
	66" (1676)			1299	1345	**TRGESDL426620**
	72" (1829)			1299	1345	**TRGESDL427220**
48" (1219)	54" (1372)	20" (508)	24" (610)	$1299	$1345	**TRGESDL485420**
	60" (1524)			1299	1345	**TRGESDL486020**
	66" (1676)			1308	1354	**TRGESDL486620**
	72" (1829)			1308	1354	**TRGESDL487220**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**TRGESDL425420**	**.GY**	**.GB**	**.XZ2**	**.XZ4**	**.K**
Total Cost $1288 =	$1288 +	N/C +	N/C +	N/C +	N/C +	N/C

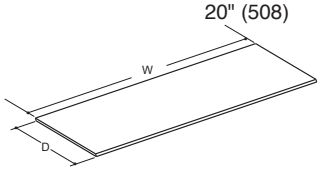
Rectangular Work Surface
Trig Rectangular Work Surfaces are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Work Surfaces do not include supports. Order supports separately. Additional accessories include field-installed Screens, Modesties, Monitor Arms and Personal Task Lights.

Note: For 78" and 84" wide work surfaces, support is required under one end using under desk storage or a Credenza with riser.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Note: For 36" wide surfaces with the PNDR, PNDL or GY2 option, the Trig Power sets, TRGDR12, should not be used.

Trig Rectangular Work Surface



Dimensions Depth	Dimensions Width	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color
20" (508)	24" (610)	$163	$177	**TRGRECS2024**	**NN** No Power **PNDR** Power Right (Not available on 24" and 30" wide) **PNDL** Power Left (Not available on 24" and 30" wide)	**No Cost** **GN** No Grommet **GY** 1 Grommet **GY2** 2 Grommets (Not available if PNDR or PNDL selected)	**GB** Black **GS** Silver	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)
	30" (762)	168	182	**TRGRECS2030**					
	36" (914)	173	187	**TRGRECS2036**					
	42" (1067)	179	193	**TRGRECS2042**					
	48" (1219)	184	198	**TRGRECS2048**					
	54" (1372)	279	293	**TRGRECS2054**					
	60" (1524)	284	298	**TRGRECS2060**					
	66" (1676)	305	319	**TRGRECS2066**					
	72" (1829)	344	358	**TRGRECS2072**					
	78" (1981)	365	392	**TRGRECS2078**					
	84" (2134)	390	417	**TRGRECS2084**					
24" (610)	24" (610)	$202	$216	**TRGRECS2424**					
	30" (762)	207	221	**TRGRECS2430**					
	36" (914)	212	226	**TRGRECS2436**					
	42" (1067)	217	231	**TRGRECS2442**					
	48" (1219)	223	237	**TRGRECS2448**					
	54" (1372)	305	319	**TRGRECS2454**					
	60" (1524)	310	324	**TRGRECS2460**					
	66" (1676)	319	333	**TRGRECS2466**					
	72" (1829)	344	358	**TRGRECS2472**					
	78" (1981)	390	417	**TRGRECS2478**					
	84" (2134)	406	433	**TRGRECS2484**					
30" (762)	24" (610)	$263	$277	**TRGRECS3024**					
	30" (762)	268	282	**TRGRECS3030**					
	36" (914)	273	287	**TRGRECS3036**					
	42" (1067)	278	292	**TRGRECS3042**					
	48" (1219)	284	298	**TRGRECS3048**					
	54" (1372)	335	362	**TRGRECS3054**					
	60" (1524)	344	371	**TRGRECS3060**					
	66" (1676)	365	392	**TRGRECS3066**					
	72" (1829)	390	417	**TRGRECS3072**					
	78" (1981)	445	472	**TRGRECS3078**					
	84" (2134)	473	500	**TRGRECS3084**					
	Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _

Sample Part Number:	TRGRECS2048	.NN	.GN	N/A	.XZ4	.XZ2
	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _
Total Cost $184 =	$184	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

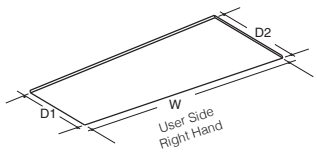
Wedge Work Surface
Trig Wedge Work Surfaces are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Work Surfaces do not include supports. Supports must be specified separately. Additional accessories include field-installed Screens, Modesties, Monitor Arms and Personal Task Lights.

Note: For 78" and 84" wide work surfaces, support is required on under end using under desk storage or a Credenza with riser.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Trig Wedge Work Surface – Right-Hand

Dimensions Depth1	Width	Depth 2	List Price Thermofused Grade 1	2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color
20" (508)	54" (1372)	24" (610)	$323	$337	**TRGWEGSR205424**	**NN** No Power **PNDR** Power Right **PNDL** Power Left	**No Cost** **GN** No Grommet **GY** 1 Grommet **GY2** 2 Grommets (Not available if PNDR or PNDL selected)	**GB** Black **GS** Silver	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)
	60" (1524)		344	358	**TRGWEGSR206024**					
	66" (1676)		365	379	**TRGWEGSR206624**					
	72" (1829)		381	395	**TRGWEGSR207224**					
	78" (1981)		432	459	**TRGWEGSR207824**					
	84" (2134)		466	493	**TRGWEGSR208424**					
20" (508)	54" (1372)	30" (762)	$323	$350	**TRGWEGSR205430**					
	60" (1524)		344	371	**TRGWEGSR206030**					
	66" (1676)		365	392	**TRGWEGSR206630**					
	72" (1829)		381	408	**TRGWEGSR207230**					
	78" (1981)		432	459	**TRGWEGSR207830**					
	84" (2134)		466	493	**TRGWEGSR208430**					
24" (610)	54" (1372)	30" (762)	$323	$350	**TRGWEGSR245430**					
	60" (1524)		344	371	**TRGWEGSR246030**					
	66" (1676)		365	392	**TRGWEGSR246630**					
	72" (1829)		381	408	**TRGWEGSR247230**					
	78" (1981)		432	459	**TRGWEGSR247830**					
	84" (2134)		466	493	**TRGWEGSR248430**					
			Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _



Sample Part Number:	TRGWEGSR205424	.NN	.GN	N/A	.XZ2	.XZ4
	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _

Total Cost $323 =	$323	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Wedge Work Surface
Trig Wedge Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See grommet information in the planning section for standard grommet locations.

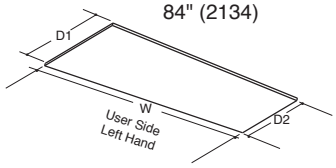
Work Surfaces do not include supports. Order supports separately. Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

Note: For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 87 for details.

Trig Wedge Work Surface – Left-Hand

Depth1	Dimensions Width 1	Depth 2	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Power Grommet Option	Non-Power Grommet Option	Grommet Color	Top Color	Top Edge Color
24" (610)	54" (1372)	20" (508)	$323	$337	**TRGWEGSL245420**	**NN** No Power **PNDR** Power Right **PNDL** Power Left	**No Cost GN** No Grommet **GY** 1 Grommet **GY2** 2 Grommets (Not available if PNDR or PNDL selected)	**GB** Black **GS** Silver	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)
	60" (1524)		344	358	**TRGWEGSL246020**					
	66" (1676)		365	379	**TRGWEGSL246620**					
	72" (1829)		381	395	**TRGWEGSL247220**					
	78" (1981)		432	459	**TRGWEGSL247820**					
	84" (2134)		466	493	**TRGWEGSL248420**					
30" (762)	54" (1372)	20" (508)	$323	$350	**TRGWEGSL305420**					
	60" (1524)		344	371	**TRGWEGSL306020**					
	66" (1676)		365	392	**TRGWEGSL306620**					
	72" (1829)		381	408	**TRGWEGSL307220**					
	78" (1981)		432	459	**TRGWEGSL307820**					
	84" (2134)		466	493	**TRGWEGSL308420**					
30" (762)	54" (1372)	24" (610)	$323	$350	**TRGWEGSL305424**					
	60" (1524)		344	371	**TRGWEGSL306024**					
	66" (1676)		365	392	**TRGWEGSL306624**					
	72" (1829)		381	408	**TRGWEGSL307224**					
	78" (1981)		432	459	**TRGWEGSL307824**					
	84" (2134)		466	493	**TRGWEGSL308424**					
			Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _



Sample Part Number:	TRGWEGSL245420 _ _ _ _ _ _ _ _ _ _	.GY _ _	.GS _ _	.XZ2 _ _ _	.XZ4 _ _ _
Total Cost $323 =	$323	+ N/C	+ N/C	+ N/C	+ N/C

Blade Work Surface
Trig Blade Work Surface are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

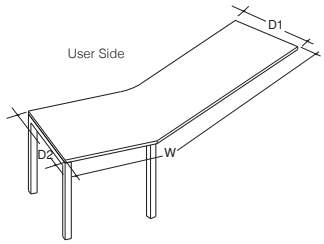
Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-handed Blade Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately.

Left-handed Blade Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

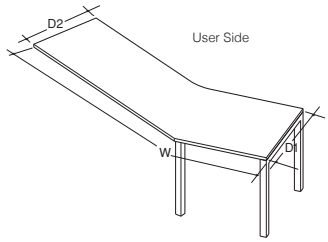
Trig Blade Work Surface – Right-Hand

Depth1	Dimensions Width	Depth 2	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
24" (610)	94" (2388)	30" (914)	$1013	$1077	**TRGANGSR249430**	**No Cost** **GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Stan-dard Finish No Cost** **Pre-mium Finish + $33**



Trig Blade Work Surface – Left-Hand

Depth1	Dimensions Width	Depth 2	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
30" (914)	94" (2388)	24" (610)	$1013	$1077	**TRGANGSL309424**



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	**TRGANGSR249430**	**.GN**	**N/A**	**.XZ2**	**.XZ4**	**.K**
	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_

Total Cost $1013 =	$1013	+	N/C	+	N/C	+	N/C	+	N/C	+ N/C

Primary Work Surface
Trig Primary Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-Handed Primary Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

Left-handed Primary Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately.

Primary Work Surfaces can be used alone or paired with Secondary Work Surfaces to create a U-shape work station. Primary Work Surfaces are available in right- and left-hand versions. Right-hand Primary surfaces are paired with left-hand Secondary surfaces to form a U-shaped work station. Or left-hand Primary surfaces are paired with right-hand Secondary surfaces to form the mirrored affect.

If Primary Work Surfaces are paired with Secondary Work Surfaces to create U-shaped work stations, a Flush Support Plate (SICSP) must be ordered to connect the two work surfaces together.

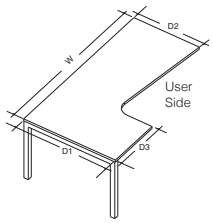
(See Planning Guide for limitations)

Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

Note: For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

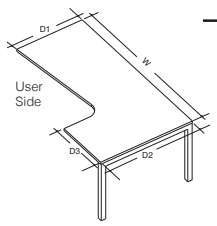
Trig Primary Work Surface – Right-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
42" (1067)	54" (1372)	30" (762)	24" (610)	$973	$1019	**TRGEPSR425430**	**No Cost** **GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $18**
	60" (1524)	30" (762)		973	1019	**TRGEPSR426030**					
	66" (1676)	30" (762)		984	1030	**TRGEPSR426630**					
	72" (1829)	30" (762)		984	1030	**TRGEPSR427230**					
	78" (1981)	30" (762)		1126	1190	**TRGEPSR427830**					
	84" (2134)	30" (762)		1140	1204	**TRGEPSR428430**					
48" (1219)	54" (1372)	30" (762)	24" (610)	$984	$1030	**TRGEPSR485430**					
	60" (1524)	30" (762)		984	1030	**TRGEPSR486030**					
	66" (1676)	30" (762)		993	1039	**TRGEPSR486630**					
	72" (1829)	30" (762)		993	1039	**TRGEPSR487230**					
	78" (1981)	30" (762)		1136	1200	**TRGEPSR487830**					
	84" (2134)	30" (762)		1151	1215	**TRGEPSR488430**					



Trig Primary Work Surface – Left-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number
30" (762)	54" (1372)	42" (1067)	24" (610)	$973	$1019	**TRGEPSL305442**
30" (762)	60" (1524)			973	1019	**TRGEPSL306042**
30" (762)	66" (1676)			984	1030	**TRGEPSL306642**
30" (762)	72" (1829)			984	1030	**TRGEPSL307242**
30" (762)	78" (1981)			1126	1190	**TRGEPSL307842**
30" (762)	84" (2134)			1140	1204	**TRGEPSL308442**
30" (762)	54" (1372)	48" (1219)	24" (610)	$984	$1030	**TRGEPSL305448**
30" (762)	60" (1524)			984	1030	**TRGEPSL306048**
30" (762)	66" (1676)			993	1039	**TRGEPSL306648**
30" (762)	72" (1829)			993	1039	**TRGEPSL307248**
30" (762)	78" (1981)			1136	1200	**TRGEPSL307848**
30" (762)	84" (2134)			1151	1215	**TRGEPSL308448**



	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**TRGEPSR425430**	**.GN**	**N/A**	**.XZ2**	**.XZ4**	**.K**
Total Cost $973 =	$973 +	N/C +	N/C +	N/C +	N/C +	N/C

Secondary Work Surface
Trig Secondary Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-handed Secondary Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately.

Left-handed Secondary Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

Secondary Work Surfaces can be used alone or paired with Primary Work Surfaces to create U-shaped workstations. Secondary Work Surfaces are available in right- and left-hand versions. Right-hand Secondary surfaces are paired with left-hand Primary Surfaces to form U-shaped workstations. Or Left-hand Secondary surfaces can be paired with right-hand Primary Surfaces to form the mirrored affect. If Secondary Work Surfaces are paired with Primary Work Surfaces to create a U-shaped workstation, a Flush Support Plate (SICSP) must be ordered to connect the two work surfaces together.

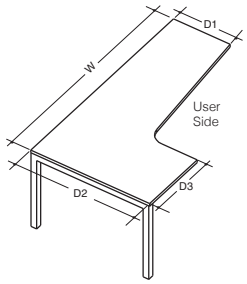
(See Planning Guide for limitations)

Additional accessories include field-installed screens, modesties, Monitor Arms and Personal Task Lights.

Note: For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

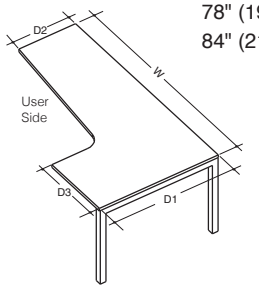
Trig Secondary Work Surface – Right-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	54" (1372)	42" (1067)	24" (610)	$973	$1019	**TRGESSR205442**	**No Cost GN** No Grommet **GY** Grommet	**GB** Black **GS** Silver	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $18**
	60" (1524)			973	1019	**TRGESSR206042**					
	66" (1676)			984	1030	**TRGESSR206642**					
	72" (1829)			984	1030	**TRGESSR207242**					
	78" (1981)			1126	1190	**TRGESSR207842**					
	84" (2134)			1140	1204	**TRGESSR208442**					
20" (508)	54" (1372)	48" (1219)	24" (610)	$984	$1030	**TRGESSR205448**					
	60" (1524)			984	1030	**TRGESSR206048**					
	66" (1676)			993	1039	**TRGESSR206648**					
	72" (1829)			993	1039	**TRGESSR207248**					
	78" (1981)			1136	1200	**TRGESSR207848**					
	84" (2134)			1151	1215	**TRGESSR208448**					



Trig Secondary Work Surface – Left-Hand

Dimensions Depth 1	Width	Depth 2	Depth 3	List Price Thermofused Grade 1	2	Catalog Number
42" (1067)	54" (1372)	20" (508)	24" (610)	$973	$1019	**TRGESSL425420**
	60" (1524)			973	1019	**TRGESSL426020**
	66" (1676)			984	1030	**TRGESSL426620**
	72" (1829)			984	1030	**TRGESSL427220**
	78" (1981)			1126	1190	**TRGESSL427820**
	84" (2134)			1140	1204	**TRGESSL428420**
48" (1219)	54" (1372)	20" (508)	24" (610)	$984	$1030	**TRGESSL485420**
	60" (1524)			984	1030	**TRGESSL486020**
	66" (1676)			993	1039	**TRGESSL486620**
	72" (1829)			993	1039	**TRGESSL487220**
	78" (1981)			1136	1200	**TRGESSL487820**
	84" (2134)			1151	1215	**TRGESSL488420**



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_
Sample Part Number:	**TRGESSL425420**	**.GY**	**.GS**	**.XZ2**	**.XZ4**	**.K**
Total Cost $973 =	$973 +	N/C +	N/C +	N/C +	N/C +	N/C

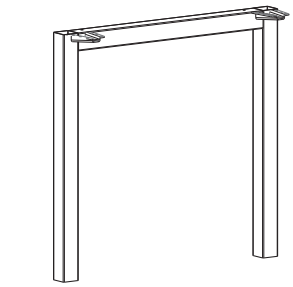
Work Surface Support Legs
Trig Work Surface Support Legs are available in all Trendway Standard and Premium Systems Finishes.

All necessary attachment hardware is included.

Shared Work Surface Support Legs
Trig Shared Work Surface Support Legs are used when two work surfaces of equal depth are paired together back-to-back and a single support is desired. Legs are available in all Trendway Standard and Premium Systems Finishes.

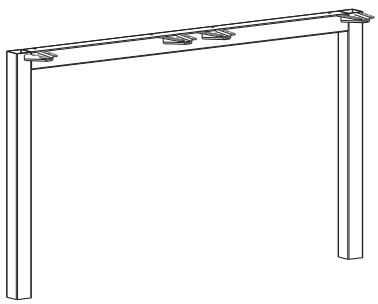
All necessary attachment hardware is included.

When the Shared Work surface Support Leg is used, Flush Support Plate (SICSP) must be ordered to connect the two surfaces together in the middle.



Trig Work Surface Support Legs

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
2" (51)	20" (508)	27¾" (705)	$315	**TRGULEG20**	**Standard Finish No Cost**
	24" (610)		315	**TRGULEG24**	
	30" (762)		323	**TRGULEG30**	**Premium Finish + $18**
					(See Surface Materials Page 10)
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_



Trig Shared Work Surface Support Legs

Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
2" (51)	40" (1016)	27¾" (705)	$395	**TRGULEG40**	**Standard Finish No Cost**
	48" (1219)		415	**TRGULEG48**	
	60" (1524)		427	**TRGULEG60**	**Premium Finish + $18**
					(See Surface Materials Page 10)
		Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_

Sample Part Number:	**TRGULEG20** _ _ _ _ _ _ _	**.Y** _
Total Cost $315 =	$315 +	N/C

Trig Work Surface Post Leg
The Work Surface Post Leg can be used for additional mid-span support along wider Trig work surfaces. Price includes post leg, leveling glide and attachment hardware.

Note: A pair of Work Surface Post Legs cannot be used to replace Trig Work Surface Support Legs as the main support on the end of a work surface.

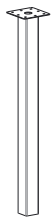
Trig Bench Storage Work Surface Short Support
The Bench Storage Work Surface leg is used with Trig Bench Height Storage units to support the end of a work surface. 20" and 24" deep work surfaces use TRGBSWSL13 and 30" deep surfaces use TRGBSWSL19. Legs are available in all Trendway Standard and Premium Finishes.

All necessary attachment hardware is included.

Side to Side Shared Work Surface Support Leg
Side to Side Shared Work Surface Support Legs are used when work surfaces of equal depth are positioned next to each other and a single support is desired. Legs are available for single depth applications (equal depth surfaces are side to side) and dual depth applications (equal depth surfaces are back to back).

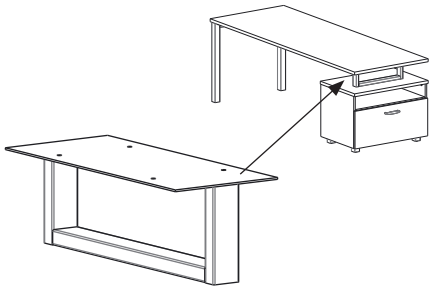
In a layout with (4) equal depth work surfaces that are both front-to-back and side-to-side, a single Side to Side Shared Support Leg can be used centrally to support all (4) surfaces. Legs are available in all Trendway Standard and Premium Systems Trim Finishes.

All necessary attachment hardware is included.



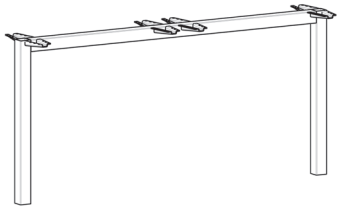
Trig Work Surface Post Leg

Dimensions Leg Depth	Dimensions Height	List Price	Catalog Number	Trim Color
2" (51)	27¾" (705)	$87	**TRGSPRTLEG**	**Standard Finishes No Cost** **Premium Finishes +$18**



Trig Bench Storage Work Surface Short Support

Dimensions Depth	Dimensions Height	List Price	Catalog Number	Trim Color
13" (330)	6½" (165)	$195	**TRGBSWSL13**	**Standard Finishes No Cost** **Premium Finishes +$18**
19" (483)		209	**TRGBSWSL19**	



Side to Side Shared Work Surface Support Leg

Dimensions Depth	Dimensions Width	Dimensions Height	List Price	Catalog Number	Trim Color
2" (51)	20" (508)	27¾" (705)	$463	**TRGULEGSS20**	**Standard Finish No Cost**
	24" (610)		470	**TRGULEGSS24**	
	30" (762)		476	**TRGULEGSS30**	
	40" (1016)		589	**TRGULEGSS40**	**Premium Finish + $18**
	48" (1219)		601	**TRGULEGSS48**	
	60" (1524)		626	**TRGULEGSS60**	(See Surface Materials Page 10)
				Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _ _ _

Sample Part Number: TRGULEGSS20 _ _ _ _ _ _ _ _ _ .Y _

Total Cost $463 = $463 + N/C

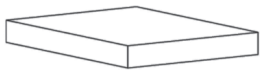
Support Riser
Trig Support Riser ships with necessary hardware to mount work surface to top of Under Desk Storage or Credenza.

Available in Black only.

Work Surface Support Brackets
Trig Work Surface Support Brackets are used with Combination Storage to support work surfaces instead of Work Surface Support Legs. All necessary attachment hardware included.

Available in Black only.

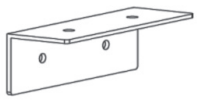
Flush Support Plates
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



Trig Support Riser

	Dimensions Height	List Price	Catalog Number
8" (203) x 13" (330)	1" (25)	$88	**TRGWSRISER**

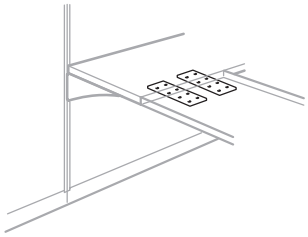
Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _



Trig Work Surface Support Brackets

Dimensions	List Price	Catalog Number
Includes Two Support Brackets	$56	**TRGWSBRKTS**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _



Flush Support Plates

Dimensions	List Price	Catalog Number
Includes 2 Connecting Plates	$50	**SICSP**

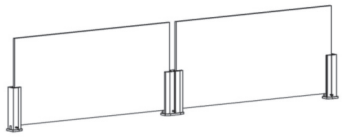
Build your complete Part Number here: _ _ _ _ _ _ _ _

Sample Part Number: **TRGWSRISER** _ _ _ _ _ _ _ _

Total Cost $88 = $88

Surface Mount Screws
Trig Surface Mount Screens are used when two work surfaces are positioned back-to-back with no gap between them. Screen widths can span from 24" to 84", in 6" increments. Screen widths 24" - 48" are a single screen and two posts. Screen widths 54" - 84" are 2 screens and three posts (center post is shared). All necessary mounting hardware is included.

All Screens available in either Plexiglass or 3-Form Ecoresin.



Trig Surface Mount Screens

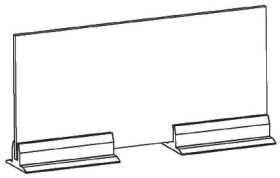
Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	13" (330)	$719	**TRGTMS2413**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $42** 30" - 48" **+ $89** 54" - 84" **+ $179** 3-Form (E01-E03) 24" **+ $167** 30" - 48" **+ $358** 54" - 84" **+ $716**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
30" (762)		807	**TRGTMS3013**		
36" (914)		821	**TRGTMS3613**		
42" (1067)		836	**TRGTMS4213**		
48" (1219)		849	**TRGTMS4813**		
54" (1372)		1282	**TRGTMS5413**		
60" (1524)		1353	**TRGTMS6013**		
66" (1676)		1369	**TRGTMS6613**		
72" (1829)		1369	**TRGTMS7213**		
78" (1961)		1382	**TRGTMS7813**		
84" (2134)		1382	**TRGTMS8413**		
24" (610)	19" (483)	$777	**TRGTMS2419**		
30" (762)		879	**TRGTMS3019**		
36" (914)		885	**TRGTMS3619**		
42" (1067)		894	**TRGTMS4219**		
48" (1219)		908	**TRGTMS4819**		
54" (1372)		1353	**TRGTMS5419**		
60" (1524)		1469	**TRGTMS6019**		
66" (1676)		1497	**TRGTMS6619**		
72" (1829)		1497	**TRGTMS7219**		
78" (1961)		1512	**TRGTMS7819**		
84" (2134)		1512	**TRGTMS8419**		
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _ _	_

Sample Part Number:	**TRGTMS2413** _ _ _ _ _ _ _ _	**.E3A** _ _ _ _	**.G** _
Total Cost $761 =	$719 +	$42 +	N/C

Desk Top Screens
Trig Desk Top Screens are intended to provide privacy between adjacent desks. Mostly used in benching applications. All Screens available in either plexiglass or 3-Form Ecoresin.

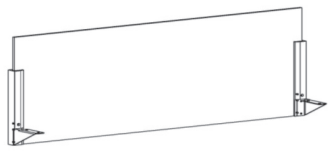
Back Edge Mount Screens
Trig Back Edge Mount Screens assemble to the back of a work surface with a 1" gap between it and another work surface. The gap allows for power cords to pass between them.

Note: See planning guide for proper size selection. All necessary mounting hardware is included.



Trig Desk Top Screen

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
16" (406)	8" (203)	$225	**TRGLDS168**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 16" - 20" **+ $36** 26" - 44" **+ $71** 3-Form (E01-E03) 16" - 20" **+ $108** 26" - 44" **+ $214**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
20" (508)		238	**TRGLDS208**		
26" (660)		250	**TRGLDS268**		
38" (965)		263	**TRGLDS388**		
44" (1118)		275	**TRGLDS448**		
16" (406)	13" (330)	$289	**TRGLDS1613**		
20" (508)		301	**TRGLDS2013**		
26" (660)		313	**TRGLDS2613**		
38" (965)		326	**TRGLDS3813**		
44" (1118)		338	**TRGLDS4413**		



Trig Back Edge Mount Screens

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	13" (330)	$551	**TRGBMS2413**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $36** 30" - 48" **+ $95** 54" - 72" **+ $119** 3-Form (E01-E03) 24" **+ $144** 30" - 48" **+ $383** 54" - 72" **+ $477**	
30" (762)		601	**TRGBMS3013**		
36" (914)		664	**TRGBMS3613**		
42" (1067)		708	**TRGBMS4213**		
48" (1219)		746	**TRGBMS4813**		
54" (1372)		789	**TRGBMS5413**		
60" (1524)		825	**TRGBMS6013**		
66" (1676)		870	**TRGBMS6613**		
72" (1829)		920	**TRGBMS7213**		
24" (610)	19" (483)	$595	**TRGBMS2419**		
30" (762)		664	**TRGBMS3019**		
36" (914)		719	**TRGBMS3619**		
42" (1067)		771	**TRGBMS4219**		
48" (1219)		809	**TRGBMS4819**		
54" (1372)		865	**TRGBMS5419**		
60" (1524)		927	**TRGBMS6019**		
66" (1676)		994	**TRGBMS6619**		
72" (1829)		1053	**TRGBMS7219**		

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _ _	_
Sample Part Number:	**TRGLDS168** _ _ _ _ _ _ _ _	**.E3A** _ _ _	**.G** _
Total Cost $261 =	$225 +	$36 +	N/C

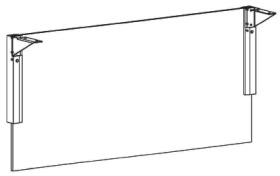
Modesty
The Trig Modesty mounts 2" from the back edge of the work surface.

Note: See planning guide to proper size selection. All necessary mounting hardware is included.

Note: Modesty Only
If electrical components are to be used with a Modesty-Only configuration on a Rectangle, Wedge or Blade work surface, the optional grommet should be selected for cord pass-through.

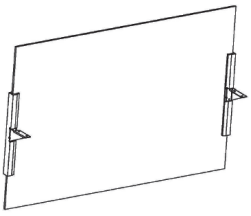
Screen/Modesty Combination
The Trig Screen/Modesty Combination mounts to the underside back edge of a work surface. There is a 1" gap between the Screen/Modesty and the work surface, allowing power cords to pass between them.

See planning guide for proper size selection. All necessary mounting hardware is included. All Modesty and Screen Modesty Combinations available in either plexiglass or 3-Form Ecoresin.



Trig Modesty

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	14" (356)	$488	**TRGMOD24**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $36** 30" - 60" **+ $71** 66" - 72" **+ $95** 3-Form (E01-E03) 24" **+ $144** 30" - 60" **+ $287** 66" - 72" **+ $383**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
30" (762)		526	**TRGMOD30**		
36" (914)		564	**TRGMOD36**		
42" (1067)		615	**TRGMOD42**		
48" (1219)		677	**TRGMOD48**		
54" (1372)		727	**TRGMOD54**		
60" (1524)		789	**TRGMOD60**		
66" (1676)		840	**TRGMOD66**		
72" (1829)		889	**TRGMOD72**		
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_



Trig Screen/Modesty Combination

Dimensions Width	Dimensions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610)	28" (711)	$651	**TRGBMSM2428**	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) 24" **+ $71** 30" - 60" **+ $179** 66" - 72" **+ $238** 3-Form (E01-E03) 24" **+ $287** 30" - 60" **+ $716** 66" - 72" **+ $834**	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
30" (762)		739	**TRGBMSM3028**		
36" (914)		834	**TRGBMSM3628**		
42" (1067)		889	**TRGBMSM4228**		
48" (1219)		959	**TRGBMSM4828**		
54" (1372)		983	**TRGBMSM5428**		
60" (1524)		1038	**TRGBMSM6028**		
66" (1676)		1121	**TRGBMSM6628**		
72" (1829)		1201	**TRGBMSM7228**		
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _	_ _	_

Sample Part Number:	**TRGMOD24** _ _ _ _ _ _ _	**.E01** _ _ _	**.G** _
Total Cost $632 =	$488 +	$144 +	N/C

Post Mount Single Screen
The Post Mount Single Screen can be mounted with screws to any laminate work surface, desk or table top to provide a division. Included with the Screen are two posts, one acrylic screen, and the necessary mounting hardware.

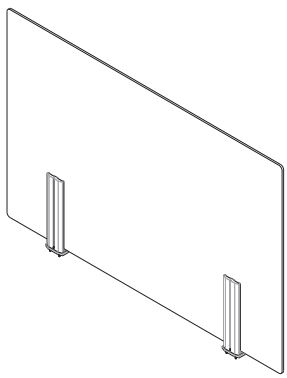
Note: The No Gap option will have a ¾" gap to allow for cord pass through.

Note: The actual width of the acrylic screen is 3 3/8" shorter than nominal.

Access Slot Width Opening	
Width	Access Slot Opening
24"	10.125"
30"	16.125"
36"	22.125"
42"	20.125"
48"	26.125"
54"	32.125"
60"	30.125"
66"	36.125"

Post Mount Single Screen

Dimensions Width	Dimensions Height	List Price Clear Plexi 01	List Price Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
24" (610)	24" (610)	$ 420	$ 456	**SCNSMPS2424**	**NP** No Gap	**01** Clear Plexi	**Standard Finish No Cost**
30" (762)		430	495	**SCNSMPS3024**			
36" (914)		499	573	**SCNSMPS3624**	**4A** 4" Access Slot along back		
42" (1067)		510	575	**SCNSMPS4224**		**E3A** Frosted Plexi	**Premium Finishes +$12**
48" (1219)		520	580	**SCNSMPS4824**			
54" (1372		530	825	**SCNSMPS5424**			
60" (1524)		540	835	**SCNSMPS6024**			
66" (1676)		684	840	**SCNSMPS6624**			
72" (1829)		695	851	**SCNSMPS7224**			
24" (610)	30" (762)	420	494	**SCNSMPS2430**			
30" (762)		447	648	**SCNSMPS3030**			
36" (914)		499	655	**SCNSMPS3630**			
42" (1067)		510	660	**SCNSMPS4230**			
48" (1219)		520	665	**SCNSMPS4830**			
54" (1372		578	1288	**SCNSMPS5430**			
60" (1524)		590	1295	**SCNSMPS6030**			
66" (1676)		684	1299	**SCNSMPS6630**			
72" (1829)		695	1310	**SCNSMPS7230**			
24" (610)	36" (914)	499	571	**SCNSMPS2436**			
30" (762)		510	648	**SCNSMPS3036**			
36" (914)		658	803	**SCNSMPS3636**			
42" (1067)		670	805	**SCNSMPS4236**			
48" (1219)		680	810	**SCNSMPS4836**			
54" (1372		685	1288	**SCNSMPS5436**			
60" (1524)		695	1295	**SCNSMPS6036**			
66" (1676)		1000	1300	**SCNSMPS6636**			
72" (1829)		1000	1310	**SCNSMPS7236**			
		Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_ _ _	_ _



Sample Part Number:	**SCNSMPS2424** _ _ _ _ _ _ _ _	**.4A** _ _ _	**.01** _ _ _	**.K** _ _
Total Cost $420 =	$420 +	N/A +	N/A +	N/A

Post Mount Screen - U Configuration
The Post Mount Screen U Configuration can be mounted with screws or adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six posts, three acrylic screens, and the necessary mounting hardware.

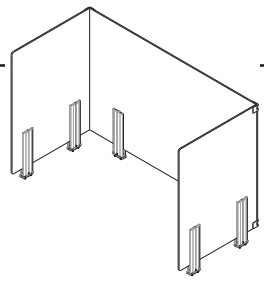
Note: The No Gap option will have a ¾" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.5" less than the nominal depth.

Access Slot Width Opening	
Width	Access Slot Opening
24"	10.125"
30"	16.125"
36"	22.125"
42"	20.125"
48"	26.125"
54"	32.125"
60"	30.125"
66"	36.125"
72"	42.125"

Post Mount Screen - U Configuration

Dimensions Width	Depth	Height	List Price Clear Plexi 01	Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
36" (914)	24" (610)	24" (610)	$ 1280	$ 1425	**SCNSMPU362424**	**NP** No Gap	**01** Clear Plexi	**Standard Finish No Cost**
42" (1067)			1285	1430	**SCNSMPU422424**			
48" (1219)			1290	1435	**SCNSMPU482424**	**2B** 2" Gap	**E3A** Frosted Plexi	**Premium Finishes +$12**
54" (1372			1305	1679	**SCNSMPU542424**			
60" (1524)			1315	1685	**SCNSMPU602424**			
66" (1676)			1465	1690	**SCNSMPU662424**	**4A** 4" Access Slot along back		
72" (1829)			1475	1695	**SCNSMPU722424**			
36" (914)	30" (762)	24" (610)	1280	1500	**SCNSMPU363024**			
42" (1067)			1285	1505	**SCNSMPU423024**			
48" (1219)			1290	1510	**SCNSMPU483024**			
54" (1372			1305	1755	**SCNSMPU543024**			
60" (1524)			1315	1760	**SCNSMPU603024**			
66" (1676)			1465	1765	**SCNSMPU663024**			
72" (1829)			1475	1770	**SCNSMPU723024**			
36" (914)	24" (610)	30" (762)	1280	1580	**SCNSMPU362430**			
42" (1067)			1285	1585	**SCNSMPU422430**			
48" (1219)			1290	1590	**SCNSMPU482430**			
54" (1372			1358	2215	**SCNSMPU542430**			
60" (1524)			1370	2220	**SCNSMPU602430**			
66" (1676)			1465	2225	**SCNSMPU662430**			
72" (1829)			1475	2230	**SCNSMPU722430**			
36" (914)	30" (762)	30" (762)	1332	1885	**SCNSMPU363030**			
42" (1067)			1340	1890	**SCNSMPU423030**			
48" (1219)			1350	1895	**SCNSMPU483030**			
54" (1372			1412	2525	**SCNSMPU543030**			
60" (1524)			1425	2530	**SCNSMPU603030**			
66" (1676)			1518	2535	**SCNSMPU663030**			
72" (1829)			1530	2540	**SCNSMPU723030**			
36" (914)	24" (610)	36" (914)	1598	1883	**SCNSMPU362436**			
42" (1067)			1605	1890	**SCNSMPU422436**			
48" (1219)			1610	1895	**SCNSMPU482436**			
54" (1372			1622	2370	**SCNSMPU542436**			
60" (1524)			1635	2375	**SCNSMPU602436**			
66" (1676)			1938	2380	**SCNSMPU662436**			
72" (1829)			1950	2385	**SCNSMPU722436**			
36" (914)	30" (762)	36" (914)	1598	2037	**SCNSMPU363036**			
42" (1067)			1605	2040	**SCNSMPU423036**			
48" (1219)			1610	2045	**SCNSMPU483036**			
54" (1372			1622	2525	**SCNSMPU543036**			
60" (1524)			1635	2530	**SCNSMPU603036**			
66" (1676)			1938	2535	**SCNSMPU663036**			
72" (1829)			1950	2540	**SCNSMPU723036**			



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _
Sample Part Number:	**SCNSMPU362424**	**.NP**	**.01**	**.K**
Total Cost $1280 =	$1280 +	N/A +	N/A +	N/A

Low Profile Bracket Screen - U Configuration
The Low Profile Bracket Screen - U Configuration can be mounted with adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six brackets, three acrylic screens, and the necessary mounting hardware.

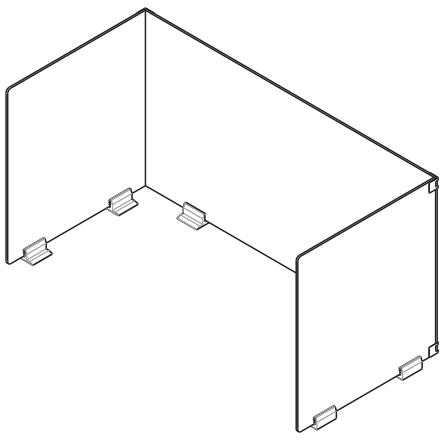
Note: The No Gap option will have a .6" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.125" less than the nominal depth.

Access Slot Width Opening	
Width	Access Slot Opening
36"	18.875"
42"	16.875"
48"	22.875"
54"	28.875"
60"	26.875"
66"	32.875"
72"	38.875"

Low Profile Bracket Screen - U Configuration

Dimensions Width	Depth	Height	List Price Clear Plexi 01	Frosted Plexi E3A	Catalog Number	Work Surface Gapping	Insert Material	Trim Color
36" (914)	24" (610)	24" (610)	$ 775	$ 920	**SCNTDMU362424**	**NP** No Gap	**01** Clear Plexi	**Standard Finish No Cost**
42" (1067)			780	925	**SCNTDMU422424**			
48" (1219)			785	930	**SCNTDMU482424**	**4A** 4" Access Slot along back screen		
54" (1372			801	1175	**SCNTDMU542424**		**E3A** Frosted Plexi	**Premium Finishes +$12**
60" (1524)			810	1180	**SCNTDMU602424**			
66" (1676)			960	1185	**SCNTDMU662424**			
72" (1829)			970	1190	**SCNTDMU722424**			
36" (914)	30" (762)	24" (610)	775	995	**SCNTDMU363024**			
42" (1067)			780	1000	**SCNTDMU423024**			
48" (1219)			785	1005	**SCNTDMU483024**			
54" (1372			801	1251	**SCNTDMU543024**			
60" (1524)			810	1255	**SCNTDMU603024**			
66" (1676)			960	1260	**SCNTDMU663024**			
72" (1829)			970	1265	**SCNTDMU723024**			
36" (914)	24" (610)	30" (762)	775	1075	**SCNTDMU362430**			
42" (1067)			780	1080	**SCNTDMU422430**			
48" (1219)			785	1085	**SCNTDMU482430**			
54" (1372			854	1710	**SCNTDMU542430**			
60" (1524)			865	1715	**SCNTDMU602430**			
66" (1676)			960	1720	**SCNTDMU662430**			
72" (1829)			970	1725	**SCNTDMU722430**			
36" (914)	30" (762)	30" (762)	828	1380	**SCNTDMU363030**			
42" (1067)			835	1385	**SCNTDMU423030**			
48" (1219)			840	1390	**SCNTDMU483030**			
54" (1372			907	2020	**SCNTDMU543030**			
60" (1524)			915	2025	**SCNTDMU603030**			
66" (1676)			1012	2030	**SCNTDMU663030**			
72" (1829)			1025	2035	**SCNTDMU723030**			
				Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _



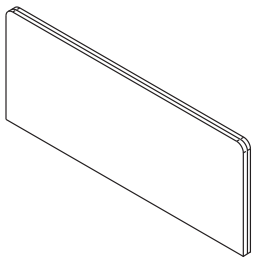
Sample Part Number:	**SCNTDMU362424** _ _ _ _ _ _ _ _	**.NP** _ _ _	**.01** _ _ _	**.K** _ _
Total Cost $775 =	$775 +	N/A +	N/A +	N/A

Trig Top Mounted Fabric Screen
The Trig Top Mounted Fabric Screens are mounted on top of a Trig Desk. The 18, 22 and 28 inch screens are designed to work as side screens. The larger widths are designed to mount to the front edge of a surface, or across the seam of two surfaces positioned back to back. The screen is fully tackable, fabric covered, and comes with all the hardware to attach it. The hardware has a small reveal at the very bottom of the screen and what the trim color is related to.

Trig Fabric Screen / Modesty Combination
The Trig Fabric Screen Modesty Combination mounts to the underside back edge of the desk top. The screen is fully tackable, fabric covered, and comes with all the hardware to attach it. It provides 13" of privacy above the surface and 14" below the surface. Match the screen width to the Trig desk width.

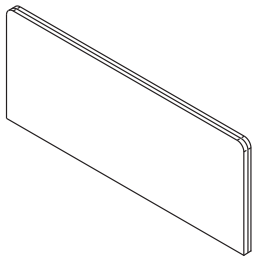
Note: The Fabric Screen/ Modesty Combination cannot be used in conjunction with the Trig Power Raceway.

Trig Top Mount Fabric Screen



Dimensions		List Price Fabric Grade						Catalog Number	Fabric Color	Trim Color
Width	Height	0/1	2	3	4	5	6			
18" (457)	13" (330)	$ 589	$ 639	$ 669	$ 715	$ 767	$ 821	TRGFTMS1813	(See Surface Materials Page 7)	Standard Smooth Finishes Only
22" (559)		599	649	679	725	777	831	TRGFTMS2213		
28" (711)		635	685	715	761	813	867	TRGFTMS2813		
35 7/8" (911)		723	773	803	849	901	955	TRGFTMS3613		
41 7/8" (1064)		766	816	846	892	944	998	TRGFTMS4213		
47 7/8" (1216)		808	858	888	934	986	1040	TRGFTMS4813		
53 7/8" (1368)		854	904	934	980	1032	1086	TRGFTMS5413		
59 7/8" (1521)		897	947	977	1023	1075	1129	TRGFTMS6013		
65 7/8" (1673)		943	993	1023	1069	1121	1175	TRGFTMS6613		
71 7/8" (1826)		986	1036	1066	1112	1164	1218	TRGFTMS7213		
18" (457)	19" (483)	$ 597	$ 647	$ 677	$ 735	$ 801	$ 865	TRGFTMS1819		
22" (559)		608	658	688	746	812	876	TRGFTMS2219		
28" (711)		647	697	727	785	851	915	TRGFTMS2819		
35 7/8" (911)		738	788	818	876	942	1006	TRGFTMS3619		
41 7/8" (1064)		782	832	862	920	986	1050	TRGFTMS4219		
47 7/8" (1216)		827	877	907	965	1031	1095	TRGFTMS4819		
53 7/8" (1368)		876	926	956	1014	1080	1144	TRGFTMS5419		
59 7/8" (1521)		921	971	1001	1059	1125	1189	TRGFTMS6019		
65 7/8" (1673)		970	1020	1050	1108	1174	1238	TRGFTMS6619		
71 7/8" (1826)		1015	1065	1095	1153	1219	1283	TRGFTMS7219		

Trig Fabric Screen/Modesty Combination



Dimensions		List Price Fabric Grade						Catalog Number
Width	Height	0/1	2	3	4	5	6	
23 3/4" (603)	28" (711)	$ 667	$ 719	$ 763	$ 855	$ 959	$ 1059	TRGFSMC2428
29 3/4" (756)		708	760	804	896	1000	1100	TRGFSMC3028
35 3/4" (908)		756	808	852	944	1048	1148	TRGFSMC3628
41 3/4" (1060)		805	859	901	1007	1121	1239	TRGFSMC4228
47 3/4" (1213)		853	907	953	1071	1203	1333	TRGFSMC4828
53 3/4" (1365)		978	1032	1078	1196	1328	1458	TRGFSMC5428
59 3/4" (1518)		1026	1080	1126	1268	1426	1588	TRGFSMC6028
65 3/4" (1670)		1079	1133	1179	1321	1479	1641	TRGFSMC6628
71 3/4" (1822)		1127	1181	1227	1369	1527	1689	TRGFSMC7228

Build your complete Part Number here:	_ _ _ _	_ _ _	_

Sample Part Number:	TRGFTMS1813 _ _ _ _ _ _ _	.KK6 _ _ _	.G _
Total Cost $589 =	$589 +	N/C +	N/C

Credenzas
Trig Credenza come with a 1" Thermofused laminate top and 2" support legs with leveling glides. Credenzas are 20" deep and 26.75" high, Units are intended for freestanding applications. Units ship fully assembled except for 2" support legs.

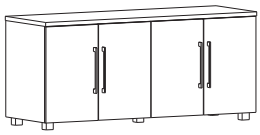
Note: Trim color includes support legs and Framed Door option (FD) when selected.

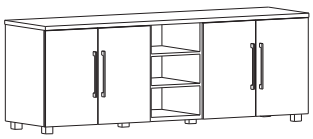
Credenzas with Doors
Features include hinged doors with optional locking. (Locking not available on aluminum door option) Credenzas 60", 72" and 75" wide have (1) adjustable shelf in each double door. The 45" wide Credenza has one adjustable shelf in the double door and one in the single door. Shelves adjust vertically in 2 1/2" increments.

Trig Credenzas with Doors

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
Double Door and Single Door RH						**LD No Cost** Laminate Door **FD** Framed Door **3 Doors + $1073** **4 Doors + $1431**	**Plexiglass No Cost** **Frosted Plexiglass** (E3A) **3 Doors + $179** **4 Doors + $238** **3-Form** (E01-E03) **3 Doors + $358** **4 Doors + $477**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with framed door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** Trig Lock **+ $43** Trig Lock	**R No Cost** Trig Random **T - $28** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately (2 per unit)
20" (508)	30" (762)	26 3/4" (680)	$1565	$1629	**TRGCDDSDR45**										
Double Door and Single Door LH															
20" (508)	36" (914)	26 3/4" (680)	1565	1629	**TRGCDDSDL45**										
2 Double Door															
20" (508)	60" (1524)	26 3/4" (680)	$1972	$2058	**TRGC2DD60**										
2 Double Door w/ 2 Center Shelves															
20" (508)	72" (1829)	26 3/4" (680)	$2207	$2321	**TRGC2DDCS72**										
20" (508)	75" (1905)	26 3/4" (680)	$2266	$2380	**TRGC2DDCS75**										

Right-Hand Shown





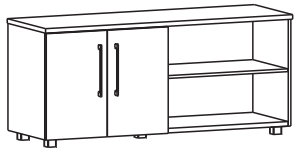
Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	TRGC2DDCS75	.FD	.MM	.XZ2	.XZ4	.XZ4	N/A	.K	.TRG	.R
	_ _ _ _ _ _ _ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _ _	_

Total Cost $3950 =	$2266	+ $1431	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ $-28

Trig Credenzas with Doors and Shelves

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
Double Door and Open Shelf RH															
20" (508)	60" (1524)	26 3/4" (680)	$1791	$1877	**TRGCDDOSR60**	**LD No Cost** Laminate Door **FD** Framed Door **+ $716**	**Plexiglass No Cost** **Frosted Plexiglass** (E3A) **+ $119** **3-Form** (E01-E03) **+ $238**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with framed door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** (One Lock) **+ $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately (2 per unit)
Double Door and Open Shelf LH															
20" (508)	60" (1524)	26 3/4" (680)	1791	1877	**TRGCDDOSL60**										



Right-Hand Shown

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

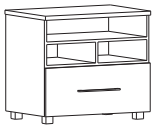
Sample Part Number:	TRGCDDOSR60 _ _ _ _ _ _ _	.FD _ _	.E3A _ _ _	.MM _ _	.XZ2 _ _ _	.XZ4 _ _ _	.XZ4 _ _ _	N/A _	.K _	.TRG _ _ _	.T _
Total Cost $2760 =	$1791	+ $716	+ $238	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ $-14

Credenzas with Laterals
Lateral units include full extension ball bearing slides, and interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front to back filing bars, and adjustable leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. Shelves adjust vertically in 2 1/2" increments.

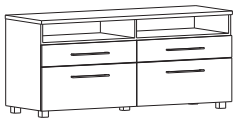
For 45" wide Lateral Single Door units, the single door includes hinged door with optional locking and (1) adjustable shelf. Shelf adjusts vertically in 2 1/2" increments.

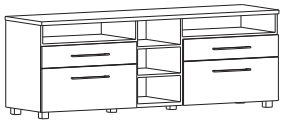
Trig Credenzas with Laterals

Depth	Dimensions Width	Height	Locks	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Color	Trim Color	Lock Type	Lock Option
12 Lat with Open Shelves							**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** (One Lock) **+ $29** Trig Lock (Two Locks) **+ $43** Trig Lock	**R No Cost** Trig Random **T** (One Lock) **- $14** (Two Locks) **- $28** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.
20" (508)	30" (762)	26¾" (680)	1 Lock	$1315	$1361	**TRGCLATOS30**								
(612) Lateral and 2 Open Shelves RH														
20" (508)	45" (1143)	26¾" (680)	1 Lock	$1640	$1704	**TRGCLATOSR45**								
20" (508)	48" (1219)	26¾" (680)	1 Lock	1681	1745	**TRGCLATOSR48**								
20" (508)	60" (1524)	26¾" (680)	2 Locks	1848	1934	**TRGCLATOSR60**								
(612) Lateral and 2 Open Shelves LH														
20" (508)	45" (1143)	26¾" (680)	1 Lock	$1640	$1704	**TRGCLATOSL45**								
20" (508)	48" (1219)	26¾" (680)	1 Lock	1681	1745	**TRGCLATOSL48**								
20" (508)	60" (1524)	26¾" (680)	2 Locks	1848	1934	**TRGCLATOSL60**								
2 (612) Lateral														
20" (508)	60" (1524)	26¾" (680)	2 Locks	$2160	$2246	**TRGC2LAT60**								
2 (612) Lateral w/ 2 Center Shelves														
20" (508)	72" (1829)	26¾" (508)	2 Locks	$2431	$2545	**TRGC2LATCS72**								
20" (508)	75" (1905)	26¾" (508)	2 Locks	$2499	$2613	**TRGC2LATCS75**								
Build your complete Part Number here:						_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_



Right-Hand Shown





Sample Part Number:	**TRGCLATOSR45**	**.MD**	**.ZX2**	**.XZ2**	**.XZ2**	**.XZ2**	**.K**	**.TRG**	**.R**
Total Cost $1669 =	$1640	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Credenzas Continued

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Single lock can be specified for laterals.

Trig Credenzas with Doors and Laterals

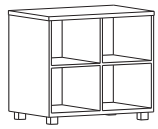
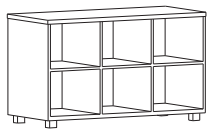
Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer/ Door Color	Trim Color	Lock Type	Lock Option
(612) Lateral and Single Door RH			$1716	$1780	**TRGCLATSDR45**	**LD No Cost** Laminate Door **FD + $358** Framed Door	Plexiglass (01, 02) **No Cost** **Frosted Plexiglass** (E3A) **+$60** **3-Form** (E01-E03) **+ $119**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MD** Modern **MM** Mod2 When specifying a Modern Pull , the Framed Door (FD) will include coordinating Mod2 pull.	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10) Specify for Lateral/ Laminate Door only	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** (One Lock) **+ $29** Trig Lock (Two Locks) **+ $43** Trig Key Alike	**R No Cost** Trig Random **T** (One Lock) **- $14** (Two Locks) **- $28** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.
20" (508)	45" (1143)	26⅜" (680)													
(612) Lateral and Single Door LH			1716	1780	**TRGCLATSDL45**										
20" (508)	45" (1143)	26⅜" (680)													
Build your complete Part Number here:					_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	**TRGCLATSDR45**	**.LD**	**N/A**	**.MD**	**.ZX2**	**.XZ4**	**.XZ4**	**.XZ2**	**.K**	**.TRG**	**.R**
	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_
Total Cost $1759 =	$1716	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ N/C

Open Storage Credenza
All Shelves are fixed.

The upper storage units are 10 1/2" high and the bottom storage units are 11 3/4" high.

Trig Credenzas – Open Storage

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
Open Storage 612						Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
20" (508)	30" (762)	26¾" (680)	$ 1013	$1059	**TRGCOS30**				
20" (508)	36" (914)	26¾" (680)	$1095	$1141	**TRGCOS36**				
									
Open Storage 612									
20" (508)	45" (1143)	26¾" (680)	$1218	$1282	**TRGCOS45**				
									
			Build your complete Part Number here:		_ _ _ _ _ _ _	_	_	_	_

Sample Part Number:	**TRGCOS45** _ _ _ _ _ _ _	**.ZX2** _ _ _	**.XZ4** _ _ _	**.XZ4** _ _ _	**.Y** _
Total Cost $1218 =	$1218 +	N/C +	N/C +	N/C +	N/C

Freestanding Lateral
The Trig Freestanding Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side, letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Freestanding Pedestal
The Trig Freestanding Pedestal includes full extension ball bearing slides, side-to-side filing bars, front-to-back filing bars, and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Trig Freestanding Lateral

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	26¾" (680)	$1268	$1314	**TRG612LAT20**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
20" (508)	36" (914)	26¾" (680)	$1460	$1506	**TRG612LAT2036**								

Trig Freestanding Pedestal

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number
20" (508)	15½" (394)	26¾" (680)	$1032	$1032	**TRG612PED20**

Build your complete Part Number here:	_ _ _ _ _ _ _	_	_	_	_	_	_	_	_

Sample Part Number:

TRG612LAT20	.MD	.ZX2	.XZ2	.XZ2	.XZ4	.K	.TRG	.R
_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1297 =

$1268	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Freestanding Double Door Storage
The Trig Freestanding Double Door Storage include hinged doors with optional locking. (Locking not available with aluminum door option) Unit comes with (1) shelf that adjusts vertically in 2 1/2" increments. Unit also includes leveling glides in each 2" support leg.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

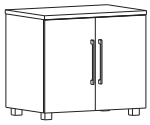
Note: Trim color includes support legs and Framed Door option (FD) when selected.

Trig Bookcase
The bookcase unit includes one adjustable shelf. The shelf is 5/8" thick and adjust vertically in 2 1/2" (64) increments.

Shipped ready to assemble.

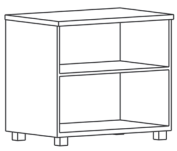
Trig Freestanding Double Door Storage

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	26¾" (680)	$1126	$1172	**TRGDD20**	**LD No Cost** Laminate Door	Plexiglass (01, 02) **No Cost**	**No Cost Applied**	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	**Standard Finish No Cost**	**NL No Cost** No Lock	**R No Cost** Trig Random
20" (508)	36" (914)	26¾" (680)	1271	1335	**TRGDD2036**	**FD + $716** Framed Door	Frosted Plexiglass (E3A) **+ $119**	**L** Classic	(See Surface Materials Page 10)	(See Surface Materials Page 10)	(See Surface Materials Page 10)	Door Edge will match door color	**Premium Finish + $12** (See Surface Materials Page 10)	**TRG + $29** Trig Lock	**T - $14** Trig Key Alike
							3-Form (E01-E03) **+ $238**	**E** Streamline			Specify only if LD selected				Note: Be sure to order core/key sets (TLCK) separately.
								AZ Designer							
								MM Mod2							
								MD Modern							
								Not available with Framed Door (FD) option.							
Build your complete Part Number here:					_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_



Trig Bookcases

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Unit/Shelf Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	30" (762)	26¾" (680)	$761	$807	**TRGCBC30**	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	**Standard Finish No Cost**
	36" (914)		843	889	**TRGCBC36**	(See Surface Materials Page 10)	(See Surface Materials Page 10)	(See Surface Materials Page 10)	**Premium Finish + $12** (See Surface Materials Page 10)
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_



Sample Part Number:	**TRGCBC30** _ _ _ _ _ _	**.XZY** _ _ _	**.XZY** _ _ _	**.XZY** _ _ _	**.K** _
Total Cost $761 =	$761 +	N/C +	N/C +	N/C +	N/C

Bench-Height Storage
The Trig Bench-Height Storage is available in five different widths. Lateral units include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars, and leveling glides.

Optional locking available on drawers.

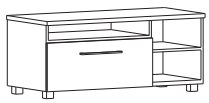
45" wide Lateral Open Shelf unit comes with (1) shelf that adjusts vertically in 2 1/2" increments.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Trig Bench-Height Storage

Dimensions Depth	Width	Height	Lock	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Front Color	Trim Color	Lock Type	Lock Option
(12) Lateral							**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** (One Lock) **+ $29** Trig Lock	**R No Cost** Trig Random **T** (One Lock) **- $14** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.
20" (508)	30" (762)	21" (533)	1 Lock	$1233	$1279	**TRGBFLAT30**								
20" (508)	36" (914)	21" (533)	1 Lock	1377	1423	**TRGBFLAT36**								
(12) Lateral w/ Open Shelf RH														
20" (508)	45" (1143)	21" (533)	1 Lock	$1496	$1560	**TRGBFLATOSR45**								
20" (508)	48" (1219)	21" (533)	1 Lock	1535	1599	**TRGBFLATOSR48**								
20" (508)	60" (1524)	21" (533)	1 Lock	1691	1755	**TRGBFLATOSR60**								
(12) Lateral w/ Open Shelf LH														
20" (508)	45" (1143)	21" (533)	1 Lock	$1496	$1560	**TRGBFLATOSL45**								
20" (508)	48" (1219)	21" (533)	1 Lock	1535	1599	**TRGBFLATOSL48**								
20" (508)	60" (1524)	21" (533)	1 Lock	1691	1755	**TRGBFLATOSL60**								
Build your complete Part Number here:						_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_



Right-Hand Shown

Sample Part Number:	**TRGBFLATOSL60**	**.MD**	**.XZ3**	**.XZ3**	**.XZ3**	**.XZ4**	**.K**	**.TRG**	**.T**
	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1706 = $1691 + N/C + N/C + N/C + N/C + N/C + N/C + $29 - $-14

Bench-Height Storage (continued)

Bench-Height Cushion
Trig Bench-Height Cushion includes upholstered cushion and four attached velcro tabs to affix cushion to top of Bench-Height Storage Units.

Trig Bench-Height Storage (continued)

Dimensions Depth	Width	Height	Lock	1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Front Color	Trim Color	Lock Type	Lock Option
2 (12) Lateral			2 Locks	$1909	$1995	**TRGBF2LAT60**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG** (Two Locks) **+ $43** Trig Lock	**R No Cost** Trig Random **T** (Two Locks) **- $28** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.
20" (508)	60" (1524)	21" (533)												
2 (12) Lateral w/ Center Shelf														
20" (508)	72" (1829)	21" (533)	2 Locks	$2059	$2173	**TRGBF2LATCS72**								
20" (508)	75" (1905)	21" (533)	2 Locks	2097	2211	**TRGBF2LATCS75**								
Build your complete Part Number here:						_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Trig Bench-Height Cushion

Dimensions Width	Depth	Height	List Price Fabric Grade A	B	C	D	E	F	G	H	I	J	K	Catalog Number	Seating Fabric Color
15" (381)	20" (508)	1" (25)	$275	$287	$304	$323	$341	$359	$383	$407	$426	$443	$461	**TRGBC2015**	See Seating price book Surface Material Section
30" (762)			333	338	362	386	417	458	512	566	590	614	644	**TRGBC2030**	
														Build your complete Part Number here: _ _ _ _ _ _ _	

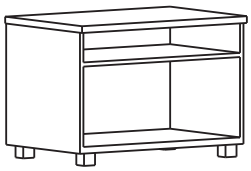
Sample Part Number:	**TRGBF2LATCS75**	**.MD**	**.XZ3**	**.XZ3**	**.XZ3**	**.XZ4**	**.K**	**.TRG**	**.T**
	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_
Total Cost $2112 =	$2097	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ $-28

Trig Bench-Height Bookcase
The book case unit includes one adjustable shelf. The shelf is 5/8" thick and adjusts vertically in 2 1/2" (64) increments. The bookcase unit is designed to accommodate standard binders on one of the shelves.

Shipped ready to assemble.

Trig Bench-Height Bookcase

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/Shelf Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	30" (762) 36" (1219)	21" (533)	$701 783	$747 829	**TRGBFBC30** **TRGBFBC36**	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)
			Build your complete Part Number here:		_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _



Sample Part Number:	TRGBFBC30	.XZY	.XZY	.XZY	.K
	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_
Total Cost $701 =	$701	+ N/C	+ N/C	+ N/C	+ N/C

Combination Storage
The Trig Combination Storage unit combines the functionality of a lateral and pedestal with added storage of shelves. Units are intended to be placed at the aisle side of a workstation to provide storage and privacy.

The Laterals include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

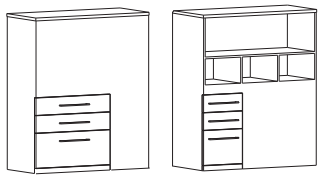
Available accessories include or Tackboard for addition to the aisle side of the units.

Units are intended for freestanding applications, or can be used as work surface support if used in combination with option Trig Work Surface Support Brackets.

Unit ships fully assembled.

Trig Combination Storage

Dimensions Depth	Width	Height	Lock	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Lock Type	Lock Option	Work Surface Bracket
Aisle Side 6612 Lateral - User Side Open Shelves							**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**NL No Cost** No Lock **TRG** (One Lock) **+ $29** Trig Lock (Two Locks) **+ $43** Trig Lock	**R No Cost** Trig Random **T** (One Lock) **- $14** (Two Locks) **- $28** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.	**BN No Cost** No Bracket **BY + $53** Two Brackets
20" (508)	30" (762)	53¾" (1365)	1 Lock	$1724	$1810	**TRGCSLATOS30**								
Aisle Side 6612 Lateral - User side 6612 ped, and open hutch storage RH														
20" (508)	45" (1143)	53¾" (1365)	2 Locks	$2881	$2995	**TRGCSOSR45**								
Aisle Side 6612 Lateral - User side 6612 ped, and open hutch storage LH														
20" (508)	45" (1143)	53¾" (1365)	2 Locks	2881	2995	**TRGCSOSL45**								
Build your complete Part Number here:						_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _



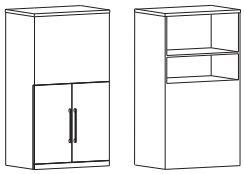
Left-Hand Shown

Sample Part Number:	TRGCSOSR45 _ _ _ _ _ _ _	.MD _ _	.XZ2 _ _ _	.XZ2 _ _ _	.XZ2 _ _ _	.XZ4 _ _ _	.TRG _ _ _	.R _	.BN _ _
Total Cost $2924 =	$2881	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ N/C	+ N/C

Combination Storage Continued

The Double Doors include hinged doors with optional locking. (Locking not available with aluminum doors) Unit comes with 2 shelves that adjust vertically in 2 1/2" increments.

Trig Combination Storage

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Framed Door Trim Color	Lock Type	Lock Option	Work Surface Bracket
Aisle Side Double Door - User Side Open Shelves						**LD No Cost** Laminate Door **FD + $716** Framed Door	Plexiglass (01, 02) **No Cost** Frosted Plexiglass (E3A) **+ $119** 3-Form (E01-E03) **+ $238**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Frame Door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**No Cost** (See Surface Materials Page 10) Specify only if FD selected	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.	**BN No Cost** No Bracket **BY + $53** Two Brackets
20" (508)	30" (762)	53¾" (1365)	$1592	$1706	**TRGCSDDOS30**											
 Aisle Side		User Side														
Build your complete Part Number here:					_ _ _ _ _ _ _ _	_ _	_ _ _	_	_ _ _	_ _ _	_ _ _	_	_	_ _	_	_ _

Sample Part Number:	**TRGCSDDOS30** _ _ _ _ _ _ _ _	**.FD** _ _	**.E3A** _ _ _	**N/A** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**N/A** _ _	**.XZ2** _ _ _	**.NL** _ _	**N/A** _ _	**.BN** _ _
Total Cost $2427 =	$1592	+ $716	+ $119	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Pedestal Shelf Combination Storage
The Trig Pedestal Shelf Combination Storage combines the functionality of a pedestal with the added storage of shelves. The storage unit is available in Right- and Left- Hand versions. The Right Hand version is intended for placement on the right-hand of a workstation with the shelves facing inward. The Left-Hand version is intended for placement on the left-hand of a workstation with the shelves facing inward. The 6612 Pedestal includes full extension ball bearing slides, side-to-side and front-to-back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. The shelf storage includes one adjustable shelf that adjusts. vertically in 2 1/2" increments.

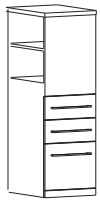
Available accessories include a or Tackboard that can be added to the aisle side of the unit. Option locking available on pedestal drawers.

Units are intended for freestanding applications, or can be used as work surface support if used in combination with option Trig Work Surface Support Brackets.

Unit ships fully assembled.

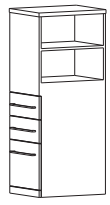
Trig Pedestal Shelf Combination Storage – Right-Hand

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option	Work Surface Bracket
6612 Ped and Open Shelves on Side						**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately	**BN No Cost** No Bracket **BY + $53** Two Brackets
20" (508)	15½" (394)	47¾" (1213)	$ 1246	$ 1310	**TRGCS6612OSR20**								
24" (610)	15½" (394)	47¾" (1213)	1327	1391	**TRGCS6612OSR24**								
30" (762)	15½" (394)	47¾" (1213)	1390	1454	**TRGCS6612OSR30**								



Trig Pedestal Shelf Combination Storage – Left-Hand

Dimensions Depth	Dimensions Width	Dimensions Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
6612 Ped and Open Shelves on Side					
20" (508)	15½" (394)	47¾" (1213)	$1246	$1310	**TRGCS6612OSL20**
24" (610)	15½" (394)	47¾" (1213)	1327	1391	**TRGCS6612OSL24**
30" (762)	15½" (394)	47¾" (1213)	1390	1454	**TRGCS6612OSL30**



Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_	

Sample Part Number:

TRGCS6612OSR20	.MD	.XZ2	.XZ2	.XZ2	.XZ4	.TRG	.R	.BN
_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _

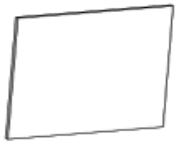
Total Cost $1275 =

$1246	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C	+ N/C

Marker Boards
The Trig provides a white, writing surface for use with dry erase markers. Marker Boards can be mounted to the aisle side of Combination Storage units.

Tackboards
The Trig Tackboard can be mounted to the aisle side of Combination Storage units. The Tackboard has a tackable panel fabric front and velcro attachment tabs.

Width	Usage
12	Front of Pedestal Shelf Combination Storage
16	Aisle Side 20" Deep Ped Shelf Combination Storage
20	Aisle Side 24" Deep Ped Shelf Combination Storage
24	Aisle Side 30" Deep Ped Shelf or 30" Wide Combination Storage
36	Aisle Side 45" Wide Combination Storage



Trig Marker Boards

Dimensions Width	Dimensions Height	List Price	Catalog Number
12" (305)	17" (432)	$188	**TRGMB1217**
16" (406)	17" (432)	225	**TRGMB1617**
20" (508)	17" (432)	281	**TRGMB2017**
24" (610)	17" (432)	326	**TRGMB2417**
36" (914)	17" (432)	413	**TRGMB3617**

Build your complete Part Number here: _ _ _ _ _ _ _ _

Trig Tackboards

Dimensions Width	Dimensions Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Fabric Color
12" (305)	17" (432)	$ 88	$ 112	$ 124	$136	$150	$165	**TRGTB1217**	(See Surface Materials Page 7)
16" (406)	17" (432)	93	117	129	141	155	170	**TRGTB1617**	
20" (508)	17" (432)	100	124	136	148	162	177	**TRGTB2017**	
24" (610)	17" (432)	113	137	149	161	175	194	**TRGTB2417**	
36" (914)	17" (432)	125	149	161	173	187	213	**TRGTB3617**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _

Sample Part Number: TRGMB1217 _ _ _ _ _ _ _ | N/A _

Total Cost $188 = $188 + N/C

Storage Tower with Double-Door
The Trig Storage Tower with Double-Doors include hinged double doors, with three shelves that adjust vertically in 2 1/2" increments, and leveling glides.

Optional locking and aluminum doors available (Locking not available in combination with aluminum doors)

Units are intended for freestanding applications.

Units ship fully assembled.

Trig Storage Tower with Double-Door

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Framed Door Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	53¾" (1365)	$1691	$1805	**TRGTSDD54**	**LD** **No Cost** Laminate Door **FD** **+ $955** Framed Door	Plexiglass (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **$238** **3-Form** (E01-E03) **+ $477**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**No Cost** (See Surface Materials Page 10) Specify only if FD selected	**NL** **No Cost** No Lock **TRG** **+ $29** Trig Lock	**R** **No Cost** Trig Random **T** **- $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
20" (508)	30" (762)	65¾" (1670)	1873	1987	**TRGTSDD66**										
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_

Sample Part Number:	**TRGTSDD54**	**.LD**	**N/A**	**.MD**	**.XZ2**	**.XZ2**	**.XZ2**	**.XZ4**	**N/A**	**.TRG**	**.R**	
Total Cost $1720 =	$1691	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C	

Lateral, Double Door Storage Tower
The Storage Towers are available with two lateral drawer configurations: 12/12 with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars. Pre-installed counterbalance weights included.

Double-Door storage includes hinged double doors, with two shelves that adjust vertically in 2 1/2" increments.

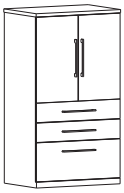
Optional locking available for both double door and lateral portion. (Lock option not available with framed doors)

Units include leveling glides.

Units ship fully assembled.

Single lock can be specified for laterals.

Trig Lateral, Double-Door Storage Tower

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer/ Door Color	Framed Door Trim Color	Lock Type	Lock Option
6612 Lateral and double-door storage (2 adjustable shelves)						**LD No Cost** Laminate Door **FD + $716** Framed Door	Plexiglass (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **+ $119** **3-Form** (E01-E03) **+ $238**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern When specifing a modern pull, the Framed Door (FD) will include coordinating Mod2 pull	Thermofused Laminate (See Surface Materials Page 6)	Thermofused Laminate (See Surface Materials Page 6)	Thermofused Laminate (See Surface Materials Page 6)	Thermofused Laminate Drawer/ Door Edge will match door/ drawer color Specify for Lateral/ Laminate door only	**No Cost** Standard or Premium Finish (See Surface Materials Page 10) Specify only if FD selected	**NL No Cost** No Lock **TRG** (One Locks) **+ $29** Trig Lock (Two Locks) **+ $43** Trig Lock	**R No Cost** Trig Random **T** (One Lock) **- $14** (Two Locks) **- $28** Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.
20" (508)	30" (762)	53¼" (1365)	$2175	$2261	**TRGTS6612DD54**										
20" (508)	30" (762)	65¾" (1670)	2254	2368	**TRGTS6612DD66**										
															
1212 Lateral and double-door storage(2 adjustable shelves)															
20" (508)	30" (762)	53¼" (1365)	$2085	$2199	**TRGTS1212DD54**										
20" (508)	30" (762)	65¾" (1670)	2128	2214	**TRGTS1212DD66**										
Build your complete Part Number here:					_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_

Sample Part Number:

TRGTS6612DD54	.LD	N/A	.MD	.XZ2	.XZ2	.XZ2	.XZ4	N/C	.TRG	.R
_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_

Total Cost $2218 =

$2175	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $43	+ N/C

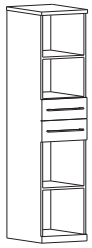
Lateral, Open Shelf Storage Tower
Trig Lateral, Open Shelf Storage Tower are available in two lateral drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

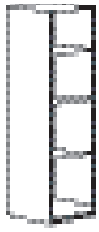
Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars.

Display Towers
Display Tower with Drawers and Open Shelves The 6" Drawers have full extension ball bearing slides. Locking not available on 6" Drawers.

Display Tower with Open Shelves
Features include three shelves that adjust vertically in 2 1/2" increments.

All units are intended for freestanding applications. All units ship fully assembled.





Trig Lateral, Open Shelf Storage Tower

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number
6612 Lateral and 2 Open Shelves					
20" (508)	30" (762)	53¾" (1365)	$2002	$2088	**TRGTS6612OS54**
20" (508)	30" (762)	65¾" (1670)	2097	2183	**TRGTS6612OS66**
1212 Lateral and 2 Open Shelves					
20" (508)	30" (762)	53¾" (1365)	$1909	$1995	**TRGTS1212OS54**
20" (508)	30" (762)	65¾" (1670)	1972	2058	**TRGTS1212OS66**

Trig Display Towers

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number
Display Tower w/ (2) 6" Drawers and Open Shelves					
20" (508)	15" (381)	53¾" (1365)	$1296	$1360	**TRGTS66OS54**
20" (508)	15" (381)	65¾" (1670)	1475	1539	**TRGTS66OS66**
Display Tower with Open Shelves					
20" (508)	15" (381)	53¾" (1365)	$1093	$1157	**TRGTSOS54**
20" (508)	15" (381)	65¾" (1670)	1240	1304	**TRGTSOS66**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _

Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
No Cost Applied **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**NL** **No Cost** No Lock **TRG** (One Lock) **+ $29**	**R** **No Cost** Pack Random **T** **-$14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_

Sample Part Number:

TRGTS6612OS54	.MD	.XZ2	.XZ2	.XZ2	.XZ2	N/L	N/A
_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_

Total Cost $2002 = $2002 + N/C + N/C + N/C + N/C + N/C + N/C + N/C

Trig Wardrobe Storage Tower and Wardrobe Storage Tower with Bookcase

The Wardrobe Storage Tower provides, wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Wardrobe Storage Towers are available in either Right-Hand version with the wardrobe on the right side or a Left-Hand version with the wardrobe on the left side.

Wardrobe Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. The bookcase unit and cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2 ½" (64) increments. The pedestals have full extension ball bearing slides on both the 6" and 12" drawers.

Unit ships fully assembled.

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with a Trig Core/Key set in order for the Trig filing unit to lock. The Core/Key set (CLCK) must be order separately or by using the keying order form. Check Customer Care for availability.

Trig Wardrobe Storage Tower

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
Right Handed Units						**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10) Door Edge will match door color	**NL** **No Cost** No Lock **TRG** (three Lock) **+ $61** Trig Lock	**R** **NoCost** Trig Random **T** (three Lock) **- $42** Trig Key Alike *Note: Be sure to order Core/ Key Sets (TLCK) separately
24" (610)	24" (610)	66" (1676)	$2090	$2204	**TRGWSTR661212**							
			2137	2251	**TRGWSTR666612**							
Left Handed Units												
24" (610)	24" (610)	66" (1676)	$2090	$2204	**TRGWSTL661212**							
			2137	2251	**TRGWSTL666612**							

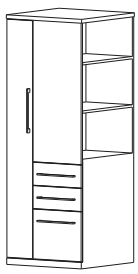
Right-Hand

Left-Hand

Trig Wardrobe Storage Tower with Bookcase

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Lock Type	Lock Option
Right Handed Units						**NL** **No Cost** No Lock **TRG** (two Lock) **+ $43** Trig Lock	**NoCost** Trig Random **T** (two Lock) **- $28** Trig Key Alike *Note: Be sure to order Core/ Key Sets (TLCK) separately
24" (610)	24" (610)	66" (1676)	$2185	$2299	**TRGBCSTR661212**		
			2233	2347	**TRGBCSTR666612**		
Left Handed Units							
24" (610)	24" (610)	66" (1676)	$2185	$2299	**TRGBCSTL661212**		
			2233	2347	**TRGBCSTL666612**		

Right-Hand



Left-Hand

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _ _ | _ _ | _ _ _ | _ _ _ | _ _ _ | _ _ _ | _ _ _ | _

Sample Part Number:

TRGWSTR661212	.MD	.XZ3	.XZ3	.XZ3	.XZ3	.TRG	.R
_ _ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_

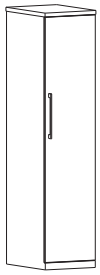
Total Cost $2151 = $2090 + N/C + N/C + N/C + N/C + N/C + $61 + N/C

Display Towers Continue

Display Tower with Door features include a hinged door, with three shelves that adjust vertically in 2 1/2" increments. Optional laminate or framed aluminum doors available. (Lock option not available with aluminum doors)

Trig Display Tower with Door

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
Display Tower with Door RH						**LD No Cost** Laminate Door **FD + $477** Framed Door	Plexiglass (01, 02) **No Cost** **Frosted** Plexiglass (E3A) **+ $119** **3-Form** (E01-E03) **+ $238**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specified only if LD selected	**No Cost** Standard or Premium Finish (See Surface Materials Page 10) Specify only if FD selected	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
20" (508)	15" (381)	53¾" (1365)	$1195	$1259	**TRGTSSDR54**										
20" (508)	15" (381)	65¾" (1670)	1352	1438	**TRGTSSDR66**										
Display Tower with Door LH															
20" (508)	15" (381)	53¾" (1365)	$ 1195	$ 1259	**TRGTSSDL54**										
20" (508)	15" (381)	65¾" (1670)	1352	1438	**TRGTSSDL66**										
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _	_



Right-Hand Shown

Sample Part Number:	**TRGTSSDR54** _ _ _ _ _ _ _	**.FD** _ _	**.E3A** _ _ _	**MM** _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**.XZ2** _ _ _	**N/A** _	**.K** _	**.NL** _ _	**N/A** _
Total Cost $1791 =	$1195	+ $477	+ $119	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

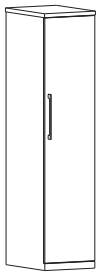
Trig Wardrobe Display Tower
The Wardrobe Display Tower features include a hinged locking door, one shelf , full width wardrobe bar and leveling glides. Optional laminate or framed aluminum door available. (Lock option not available with framed aluminum door). Wardrobe Display Towers are available in either Right-Hand version with the wardrobe opening tothe right side or a Left-Hand version with the wardrobe opening to the left side.

Wardrobe Display Tower has adjustable leveling glides.

Units ship fully assembled.

Trig Wardrobe Display Tower

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
Right Handed						**LD No Cost** Laminate Door	Plexiglass (01, 02) **No Cost**	**No Cost Applied**	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	**No Cost** Standard or Premium Finish	**NL No Cost** No Lock	**R No-Cost** Trig Random
20" (508)	15" (381)	53¾" (1365)	$1080	$1144	**TRGTSWRR54**										
		65¾" (1670)	1232	1318	**TRGTSWRR66**										
Left Handed							**Frosted** Plexiglass (E3A) **+ $119**	**L** Classic	(See Surface Materials Page 10)	(See Surface Materials Page 10)	(See Surface Materials Page 10)	Door Edge will match Door Color	(See Surface Materials Page 10)	**TRG** (one Lock) **+ $29** Trig Lock	**T** (one Lock) **- $14** Trig Key Alike
20" (508)	15" (381)	53¾" (1365)	$1080	$1144	**TRGTSWRL54**	**FD + $477** Framed Door									
		65¾" (1670)	1232	1318	**TRGTSWRL66**		**3-Form** (E01-E03) **+ $238**	**E** Streamline				Specify only if LD Selected	Specify only if FD selected		*Note: Be sure to order Core/Key Sets (TLCK) separately
								AZ Designer							
								MM Mod2							
								MD Modern							
								Not available with Framed Door (FD) option							
Build your complete Part Number here:					_ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_	_	_	_	_	_ _	_ _



Right-Hand Shown

Sample Part Number:

TRGTSWRR54	.FD	.E3A	.MM	.XZ2	.XZ2	.XZ2	N/A	.K	.NL	N/A
_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_	_	_ _	_

Total Cost $1676 =

$1080	+ $477	+ $119	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Under Desk Lateral Support Storage
Trig Under Desk Lateral Support Storage is available in three depths. The Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front to back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Trig Under Desk Lateral Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

Under Desk Pedestal Support Storage
Trig Under Desk Pedestals include a 1" riser for mouting under the desk. Pedestals have full extension ball bearing slides, side-to-side and front to back filing bars and leveling glides.

Optional locking available for drawers.

Ships fully assembled except 2" support leg.

Trig Under Desk Lateral Support Storage

Depth	Dimensions Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
20" (508)	30" (762)	27¾" (705)	$1284	$1330	**TRGUDLAT20**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Drawer Edge will match Drawer Color	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
24" (610)	30" (762)	27¾" (705)	1371	1435	**TRGUDLAT24**								
30" (762)	30" (762)	27¾" (705)	1429	1475	**TRGUDLAT30**								

Trig Under Desk Pedestal Support Storage

Depth	Dimension Width	Height	List Price Thermofused Grade 1	2	Catalog Number
20" (508)	15½" (394)	27¾" (705)	$ 1064	$1091	**TRGUDPED20**
24" (610)	15½" (394)	27¾" (705)	1147	1174	**TRGUDPED24**
30" (762)	15½" (394)	27¾" (705)	1201	1247	**TRGUDPED30**

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	TRGUDLAT20	.MD	.XZ2	.XZ2	.XZ2	.XZ4	.K	.TRG	.R
	_ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1313 =	$1284	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	$29	+	N/C

Under Desk Double-Door Support Storage
Trig Under Desk Double-Door Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

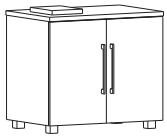
Features included hinged doors with optional locking. (Locking not available with aluminum doors) Units come with one shelf that adjusts vertically in 2 1/2" increments. Leveling glides are included in 2" support legs. Units are intended for under work surface support applications.

Ships fully assembled except 2" support leg.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Trig Under Desk Double-Door Support Storage

Dimensions Depth	Width	Height	List Price Thermofused Grade 1	2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Otion
20" (508)	30" (762)	27¾" (705)	$ 1197	$ 1243	**TRGUDDD20**	**LD Cost** Laminate Door **FD + $716** Framed Door	Plexiglass (01-02) **No Cost** **Frosted** Plexiglass (E3A) **+$119** **3-Form** (E01-E03) **+ $238**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2 **MD** Modern Not available with Framed Door (FD) option	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate (See Surface Materials Page 10)	Thermofused Laminate Door Edge will match door color Specify only if LD selected	**Standard Finish No Cost** **Premium Finish + $12** (See Surface Materials Page 10)	**NL No Cost** No Lock **TRG + $29** Trig Lock	**R No Cost** Trig Random **T - $14** Trig Key Alike Note: Be sure to order core/key sets (TLCK) separately.
24" (610)	30" (762)	27¾" (705)	1268	1332	**TRGUDDD24**										
30" (762)	30" (762)	27¾" (705)	1321	1385	**TRGUDDD30**										



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Sample Part Number:	**TRGUDDD20**	**.LD**	**N/A**	**.MD**	**.XZ2**	**.XZ2**	**.XZ2**	**.XZ2**	**.K**	**.TRG**	**.R**
	_ _ _ _ _ _ _	_ _	_	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_	_ _ _	_

Total Cost $1226 =	$1197	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $29	+ N/C

Trig Stack Storage - Open Shelf
Open Shelves can be used where open shelf storage is desired above any Trig credenza or freestanding storage 30" or wider. The stackers are available in two different heights to align with 53 3/4" and 65 3/4" high combination storage and storage towers. Standard features include a 3/8" (10) cord pass-through gap behind the shelves and a 1" full length cord management gap at the base of the back panel. An optional gap guard is available. The 27" high stacker has one adjustable shelf and the 39" has two adjustable shelves. Shelves are 5/8" thick and adjust in 2 1/2" increments.

Stackers ship ready to assemble with all necessary mounting hardware.

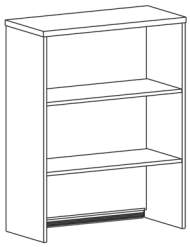
Trig Stack Storage - Paper Management Shelf
The Paper Management Shelf can be used above any Trig Credenza, Bench Height or Freestanding storage unit 30" or wider.

The Paper Management Shelf width does not need to match the width of the storage unit it stacks on. A narrower shelf can be placed anywhere along the width of the storage unit where paper management or open cubby storage is desired.

The 30" (762) & 45" (1143) wide shelf has a single opening and 60" (1524) & 75" (1905) have two openings with a center divider.

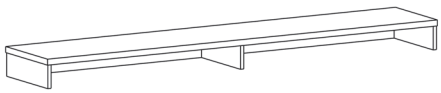
The Shelf ships ready to assemble.

Stack Storage – Open Shelf



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Gap Guard
14" (356)	30" (914)	27" (686)	$525	$552	**TRGSOS3027**	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**XN No Cost** No Gap Guard **XG + $50** Gap Guard
		39" (991)	656	702	**TRGSOS3039**				

Stack Storage – Paper Management Shelf



Depth	Dimensions Width	Height	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
14" (356)	30" (914)	5" (127)	$230	$244	**TRGSPMS30**
	45" (1143)		283	297	**TRGSPMS45**
	60" (1524)		394	408	**TRGSPMS60**
	75" (1905)		512	539	**TRGSPMS75**

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _

Sample Part Number:	TRGSOS3027 _ _ _ _ _ _ _ _	.XZ1 _ _ _	.XZ2 _ _ _	.XZ4 _ _ _	.XN _ _
Total Cost $525 =	$525 +	N/C +	N/C +	N/C +	N/C

Trig Overhead - Single Sliding Door
The Single Sliding Door Overhead is constructed of thermofused laminate with vinyl edgeband.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

The thermofused laminate door travels in an aluminum track by means of a pull. Each unit has a center divider, so there is always one cubby open and one closed. The unit does not lock. For A4 (11 7/16" x 12 5/8") sized binder storage, please reference the Overhead – Open Shelf or Hinged Door units.

Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim colors. Two leg height options are available to align the Overhead with either the 53 ¾" (1365) or 65 ¾" (1670) Trig Storage Tower when mounted on top of a Trig work surface.

Trig Overhead – Dual Sliding Doors
The Dual Sliding Door Overhead is constructed of thermofused laminate with vinyl edgeband.

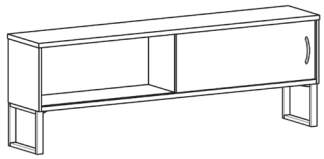
The two frosted plexiglass doors have pulls and run back to back in an aluminum track. The unit does not lock. For A4 (11 7/16" x 12 5/8") sized binder storage, please reference the Overhead – Open Shelf or Hinged Door units.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim color. Two leg height options are available to align the Overhead with either the 53 ¾" (1365) or 65 ¾" (1670) Trig Storage Towers when mounted on top of a Trig work surface.

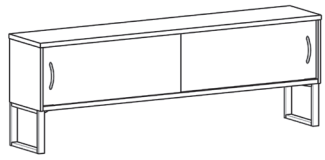
Trig Overhead - Single Sliding Door

Depth	Width	Height (without Legs)	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Pull Style	Support Option	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Door Grain Direction	Trim Color
14" (356)	48" (1219)	15½" (394)	$ 1051	$ 1097	**TRGOSS48**	**No Cost Applied** **L** Classic **E** Streamline **AZ** Designer **MM** Mod2	**54L + $388** Legs to align with 54" high towers **66L + $417** Legs to align with 66" high towers	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	**NA** No Grain Direction **DGH** Horizontal Grain **DGV** Vertical Grain	Standard Finish **No Cost** Premium Finish **+ $18** (See Surface Materials Page 10)
	54" (1372)		1148	1194	**TRGOSS54**								
	60" (1524)		1195	1241	**TRGOSS60**								
	66" (1676)		1299	1345	**TRGOSS66**								
			1339	1385	**TRGOSS72**								



Trig Overhead - Dual Sliding Door

Depth	Width	Height (without Legs)	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number
14" (356)	48" (1219)	15½" (394)	$1339	$1366	**TRGODS48**
	54" (1372)		1442	1488	**TRGODS54**
	60" (1524)		1536	1582	**TRGODS60**
	66" (1676)		1654	1700	**TRGODS66**
	72" (1829)		1719	1765	**TRGODS72**



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Sample Part Number:	TRGOSS48 _ _ _ _ _ _	.MM _ _	.54L _ _ _	.ZX2 _ _ _	.XZ2 _ _ _	.XZ2 _ _ _	.XZ4 _ _ _	.DGV _ _ _	.PA _ _
Total Cost $1439 =	$1051	+ N/C	+ $388	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

Trig Overheade – Hinged Doors
The Hinged Door Overhead is constructed of thermofused laminate with vinyl edgeband.

Each unit includes 2 pairs of locking hinged doors. The same door size is used for all units. Overheads that are 66" (1676) and wider will have a center open cubby, which increases in width proportionately with the width of the overall unit. The Overhead can accommodate standard and A4 (11 7/16" x 12 5/8") sized binders.

If a wood grain laminate is selected the grain will run vertically on the door front.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

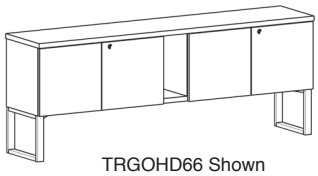
Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim color. Two leg height options are available that will align the Overhead with either the 53 ¾" (1365) or 65 ¾" (1670) Trig Storage Towers when mounted on top of Trig work surfaces.

Center Cubby Size Per Overhead

Unit Width	Center Cubby Width
66" (1676)	6" (152)
72" (1829)	12" (305)
78" (1981)	18" (457)
84" (2134)	24" (610)

Trig Overhead - Hinged Door

Depth	Width	Height (without Legs)	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Support Option	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Leg Trim Color	Lock Type	Lock Option
14" (356)	60" (1524)	15½" (394)	$939	$985	**TRGOHD60**	**54L + $388** Legs to align with 54" high towers **66L + $417** Legs to align with 66" high towers	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Thermo-Fused Laminate (See Surface Materials Page 10)	Standard Finish **No Cost** Premium Finish **+ $18**	**NL No Cost** No Lock **TRG +$60** Trig Lock	**R No Cost** Trig Random **T -$28** Trig Key-Alike Note: Be sure to order core/ key sets (TLCK) separately.
	66" (1676)		1010	1074	**TRGOHD66**								
	72" (1829)		1036	1100	**TRGOHD72**								
	78" (1981)		1128	1192	**TRGOHD78**								
	84" (2134)		1154	1218	**TRGOHD84**								
Build your complete Part Number here:					_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_



TRGOHD66 Shown

Sample Part Number:	TRGOHD60	.54L	.XZ2	.XZ2	.XZ2	.XZ4	.K	.NL	N/A
Total Cost $1327 =	$939	+ $388	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C

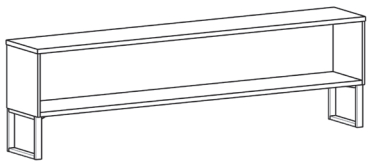
Trig Overhead - Open Shelf
The Open Shelf Overhead is constructed of thermofused laminate with vinyl edgeband.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers. The Overhead can accommodate standard and A4 (11 7/16" x 12 5/8") sized binders.

Open Shelf Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim colors. Two leg height options are available to align the Overhead with either the 53 ¾" (1365) or 65 ¾" (1670) Trig Storage Tower when mounted on top of a Trig work surface.

Trig Overhead - Open Shelf

Depth	Width	Height (without Legs)	List Price Thermofused Grade 1	List Price Thermofused Grade 2	Catalog Number	Suport Option	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
14" (356)	48" (1219)	15½" (394)	$406	$433	**TRGOOS48**	**54L + $388** Legs to align with 54" high towers **66L + $417** Legs to align with 66" high towers	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	Thermo-fused Laminate (See Surface Materials Page 10)	**Standard Finish No Cost** **Premium Finish + $18** (See Surface Materials Page 10)
	54" (1372)		493	539	**TRGOOS54**					
	60" (1524)		629	675	**TRGOOS60**					
	66" (1676)		761	807	**TRGOOS66**					
	72" (1829)		813	859	**TRGOOS72**					
	78" (1981)		891	955	**TRGOOS78**					
	84" (2134)		917	981	**TRGOOS84**					



Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	TRGOOS48	.54L	.XZ2	.XZ4	.XZ4	.DW
	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _
Total Cost $794 =	$406 +	$388 +	N/C +	N/C +	N/C +	N/C

Trig Storage to Panel Brackets
Storage to Panel Brackets are used to connect Trig Storage units to Capture or Choices system panels for additional workstation rigidity. Brackets are designed to provide stability to layouts that would otherwise require return panels.

For detailed application information regarding use of the Storage to Panel Bracket, refer to the *Trig Desking Planning Guide.*

Storage to Panel Brackets are available in Charcoal only.

All necessary hardware for assembling brackets to Trig storage is included.

Trig Support Leg to Panel Brackets
The Leg to Panel Bracket is used to connect Trig Support Legs to Capture or Choices system panels for additional workstation rigidity. Brackets are designed to provide stability to configurations that would otherwise require return panels.

Two different brackets are available for use with either Capture or Choices. Their specific use depends on the orientation of the work surface relative to the panel.

Capture
TRGLCPTPB1 – Used when a work surface is parallel to a Capture panel

TRGLCPTPB2 – Used when a work surface is perpendicular to a Capture panel

TRGLCPTPB3 – Used when two work surface are parallel to a Capture panel, with a side to side shared leg between them

Choices
TRGLCSPB1 – Used when a work surface is parallel to a Choices panel

TRGLCSPB2 – Used when a work surface is perpendicular to a Choices panel

TRGLCSPB3 – Used when two work surface are parallel to a Choices panel, with a side to side shared leg between them

For detailed application information regarding use of the Support Leg to Panel Bracket, refer to the *Trig Desking Planning Guide.*

Support Leg to Panel Brackets are available in all Standard and Premium Systems Trim Finishes.

All necessary hardware for assembling brackets to Trig Support Legs is included.

Trig Storage to Panel Brackets

Description	List Price	Catalog Number
Storage to Capture Panel	$143	**TRGSCPTPB**
Storage to Choices Panel	131	**TRGSCSPB**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _

Trig Support Leg to Panel Brackets

Description	Usage	List Price	Catalog Number	Trim Color
Support Leg to Capture Panel	Parallel	$146	**TRGLCPTPB1**	**Standard Finish No Cost**
	Perpendicular	146	**TRGLCPTPB2**	
Support Leg to Choices Panel	Parallel	133	**TRGLCSPB1**	
	Perpendicular	133	**TRGLCSPB2**	**Premium Finish + $5**
Side to Side Support Leg to Capture Panel	Parallel	$146	**TRGLCPTPB3**	(See Surface Materials Page 10)
Side to Side Support Leg to Choices Panel	Parallel	$133	**TRGLCSPB3**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _

Sample Part Number: **TRGLCSPB1** _ _ _ _ _ _ _ **.Y** _

Total Cost $133 = $133 + N/C

Trig Benching Electrical

Benching Electrical Components 76

Benching Electrical Accessories 79

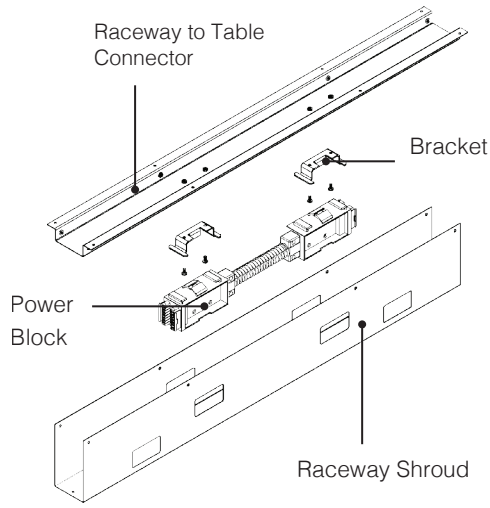
Components

Trig Power Raceway

The Trig Power Raceway consists of four parts - Raceway to Table Connector, Trig Raceway Shroud, Power Block Brackets, and the Power Block.

The Bracket and Blocks ship attached to the Raceway to Table Connector. The Raceway to Table Connector attaches to the underside of the desk. Once installed, the Shroud attach to it to form a complete raceway. The width of the Raceway is actual. Please refer to the chart below to specify the correct width Raceway for each desk configuration.

The Trig Power Raceway is designed to work in a double sided application. It will be placed across the seam on the underside of two Trig Tops. If a single sided option is needed, please contact Trendway Customer Care for specifics.



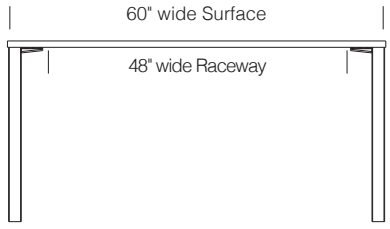
Specifying Raceway Widths

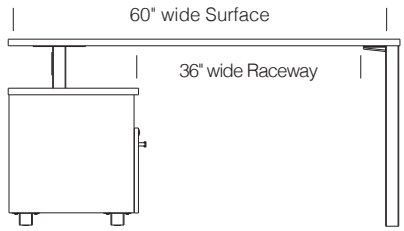
The support on both sides of the Trig Desk will play a part in the Raceway width needed. This chart shows how much room the support takes up. Add up the supports on both sides of the desk and subtract from the overall width of the desk.

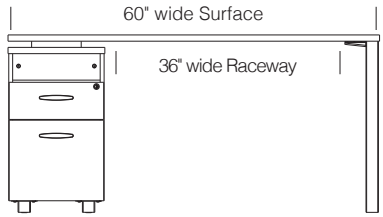
Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

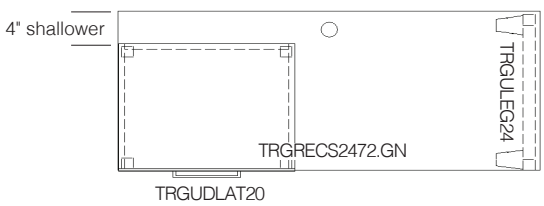
Support 1	Support 2	Surface Width Minus	Surface Width: Raceway Width 36	42	48	54	60	66	72	78	84
Leg (6)	Leg (6)	12	24	30	36	42	48	54	60	N/A	N/A
Leg (6)	Bench Hgt Riser(18)	24			24	30	36	42	48	54	60
Leg (6)	Ped (18)*	24			24	30	36	42	48	54	60
Leg (6)	UD Support (30)*	42						24	30	36	42

* In order for a Raceway to span the full width, the depth of any Under Desk support used must be 4" shorter on a 24" deep surface, and 6" shorter on a 30" deep surface to allow sufficient clearance.





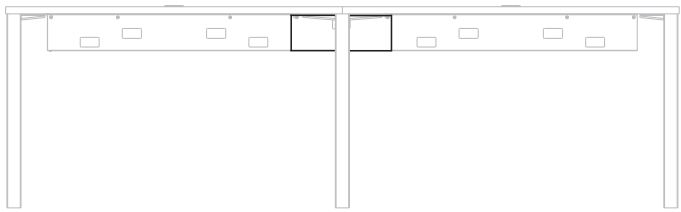


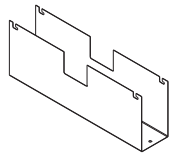


Trig Power Raceway Spanning Cover

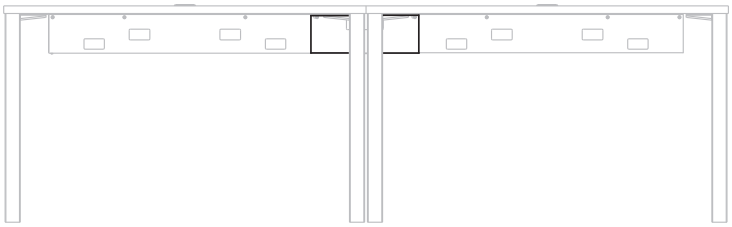
The Trig Power Raceway Spanning Cover is used to enclose power and data cables when they span across to an adjacent Table's Raceway. There are three versions of the Cover to accommodate most configurations.

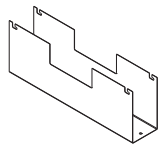
The TRGPRSC12SL is specified when a single U Leg is shared in the center of four adjacent Tops. There is a single notch opening to accommodate the U Leg.



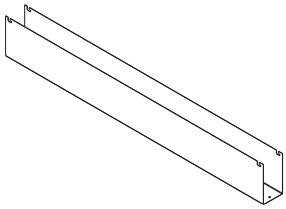


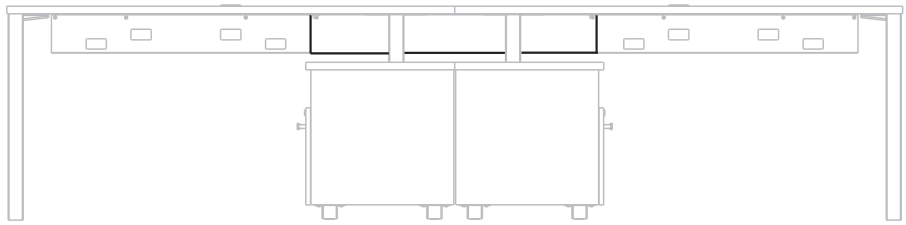
The TRGPRSC12DL is specified when two U Legs are shared legs in the center of four adjacent Tops. There is a single notch opening large enough to accommodate two U Legs.

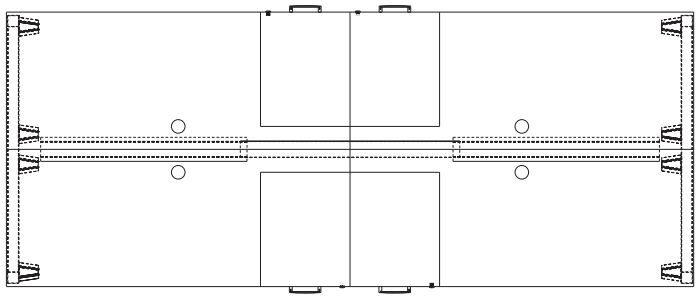


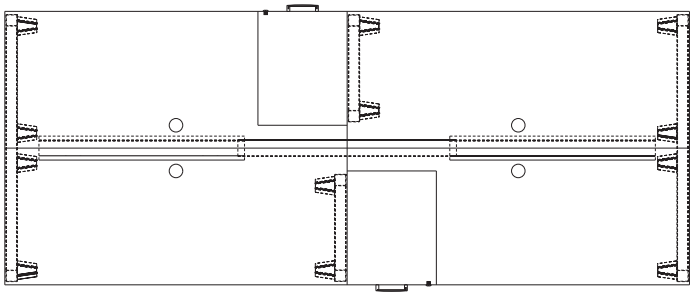


The TRGPRSC364R is specified when four risers are used, or a combination of four storage pieces that all must be at least 4" shorter than the depth of the Top. There is no opening. This version can be used to accommodate most configurations.





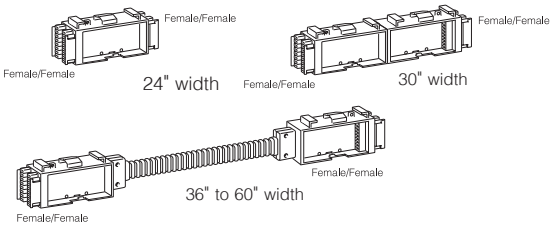




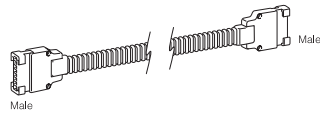
Power Block

Power Blocks ship complete with the Raceway.

- Power Blocks provide power access on both sides, accommodating up to two snap-in Power Duplexes per side.
- 24" (610) Raceways include only one Power Block, a single Distribution Block that accommodates up to two snap-in Power Duplexes (maximum one per side).
- 30" (762), 36" (914), 42" (1067), 48" (1219), 54" (1372) and 60" (1524) Raceways ship with two Distribution Blocks to accommodate up to four snap-in Power Duplexes (maximum two per side).



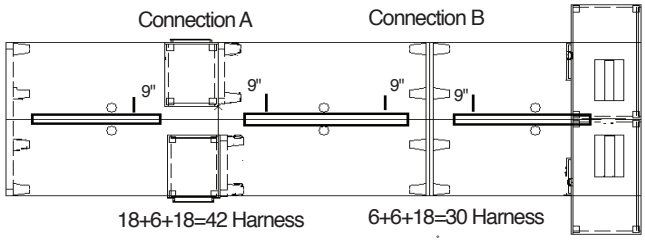
Trig Electrical Harness



Electrical Harnesses connect power horizontally from one adjacent Work Surface to another. The Harness attaches to a Block positioned 9” from the end of each Raceway, so when specifying the Harness length you will add 18” (9” + 9”) to the distance between adjacent raceways. The type of Support used will determine the length of Harness required (see table below).

Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

In the figure below, connection A supports include a Ped and a Leg (18” + 6”) + (18” for the distance inside the raceway), for a total of 42”. For connection B, the supports consist of a Leg and a Leg (6” +6”) + (18” for the distance inside the raceway) for a total of 30”.



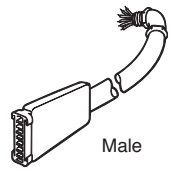
NOTE: A Harness cannot be used if a full depth storage piece is located next to a Leg. This configuration does not allow sufficient clearance for the Harness to extend to the next table.

NOTE: If no full depth under desk storage is present and full-depth U legs are positioned diagonally from each other on facing Work Surfaces, you must add 6" to the length of a Harness in order to pass around the U Legs.

Trig Power Infeed

Trig End Mount Infeed

The Trig End Mount Infeed installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit Base Feed to the building's electrical system. It can be used on its own or housed by a Trig Floor Power Pole.

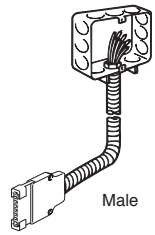


Trig Floor Power Pole

The Trig Floor Power Pole is used to channel electrical components and communication cables. It attaches to the side of a Trig U Leg.

Trig Ceiling Feed

The Trig Ceiling Feed supplies power from the ceiling to the Power Block. The Feed is housed by the Trig Ceiling Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.

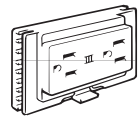


Trig Ceiling Power Pole

The Trig Ceiling Power Pole is used to house electrical components and communication cables accessed from the ceiling. It attaches to a Trig U Leg at the end of a run.

Trig Electrical Duplex

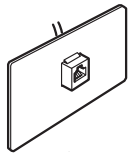
The Trig Electrical Duplex provides user access to power. It plugs into the Power Blocks that ship complete with the Raceway. There are nine different duplexes used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.



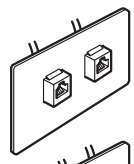
Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Duplexes must be specified separately to match the desired electrical circuit plan.

Communication Module

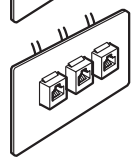
The Communication Module snaps into an open Duplex location in the Raceway to provide access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

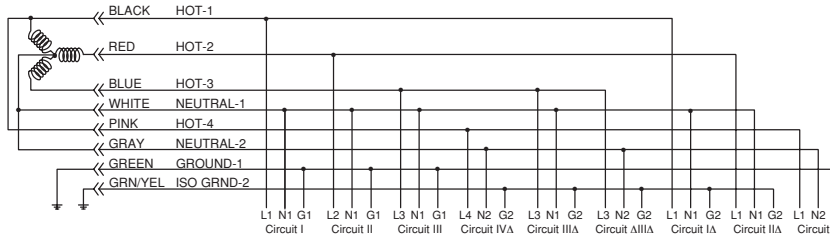
The 8-Wire Trig Electrical Circuit Planning and Hardwiring to Building Electrical Source

The Trig Electrical System is an 8-Wire, 4-Circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

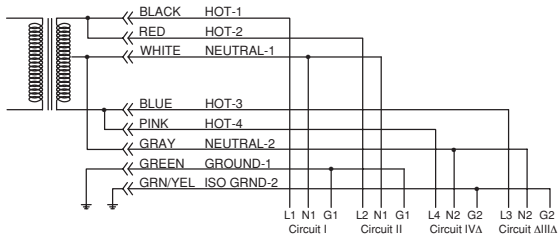
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply



240/120V Single-Phase Building Supply



Options for PowerPac Four Circuit System

Fig. 2 Three General Circuits, One Dedicated

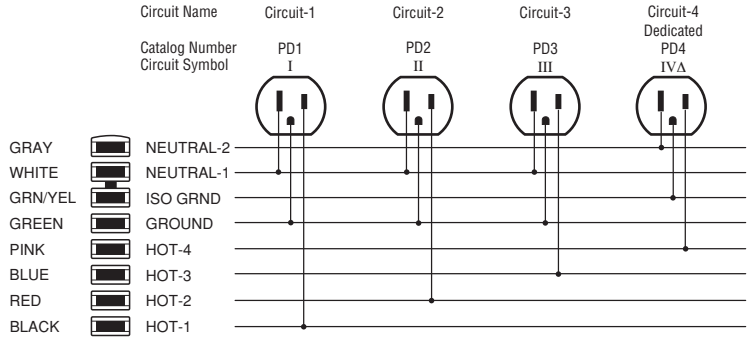


Fig. 3 Three Isolated Circuits, One Dedicated

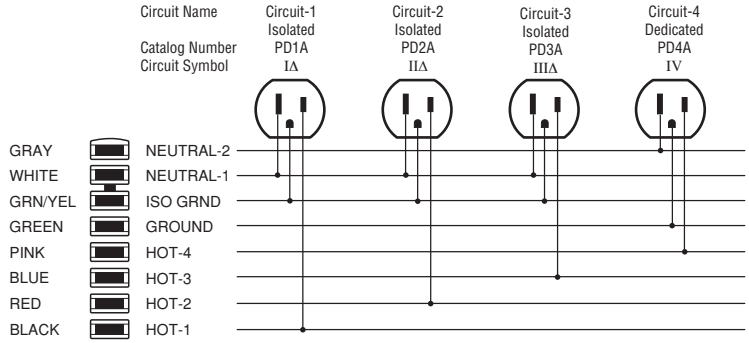
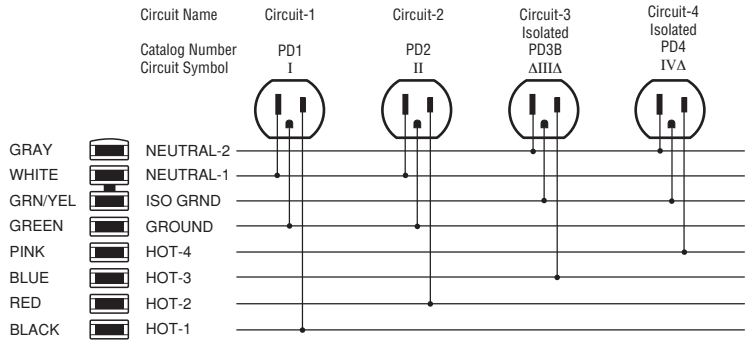


Fig. 4 Two General Circuits, Two Isolated



Trig Power Raceway
The Trig Power Raceway provides a steel enclosure that houses and routes power and data in Trig Benching applications. Each Raceway 30" and wider has four openings per side, two for power duplexes and two for data. The 24" Power Raceway has one power and two data openings per side. Raceways are specified to accommodate Trendway's standard 8 wire 4 circuit power system (P1) or a hardwire solution (H). The Power Raceway ships with an Electrical Block or 2 hardwire boxes included, and attachment brackets installed. Power Duplexes, Harnesses and Infeeds must be specified separately.

The unit ships with all attachment hardware included. The Raceway is available in all Trendway Standard and Premium Finishes.

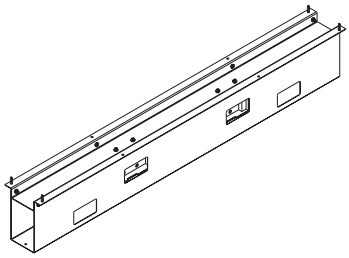
Trig Power Raceway End Cover
The Trig Power Raceway End Cover provides a finished appearance at the end of a Trig Power Raceway.

Not to be used on the same side as an Infeed.

The unit ships with all attachment hardware included. The End Cover is available in all Trendway Standard and Premium Finishes.

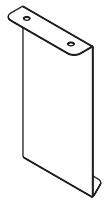
Trig Power Raceway Spanning Covers
The Trig Power Raceway Spanning Cover is used to conceal power and data cables where they span to an adjacent Raceway. The Cover attaches two Trig Power Raceways to create a continuous steel enclosure beneath the surfaces.

The Spanning Cover is available in all Trendway Standard and Premium Finishes.



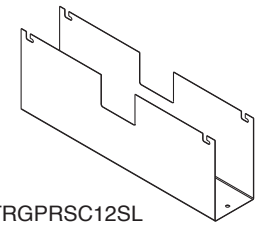
Trig Power Raceway

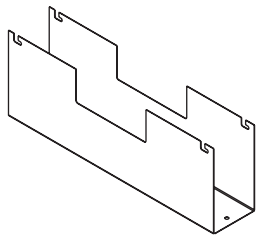
Dimensions Width	Depth	Height	List Price	Catalog Number	Power Option	Trim Color
24" (610)	2 3/4" (70)	5 1/4" (133)	$329	**TRGPR24**	**No Cost P1** 8 Wire 4 Circuit	**Standard Finish No Cost**
30" (762)			372	**TRGPR30**		
36" (914)			419	**TRGPR36**		**Premium Finishes +$33**
42" (1067)			437	**TRGPR42**		
48" (1219)			462	**TRGPR48**	**H** Hardwired	
54" (1372)			479	**TRGPR54**		
60" (1524)			518	**TRGPR60**		

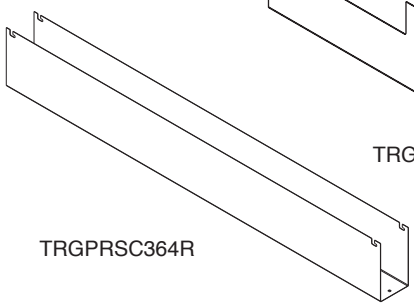


Trig Power Raceway End Cover

Dimensions Width	Height	List Price	Catalog Number	Trim Color
2 3/4" (70)	5 1/4" (133)	$50	**TRGPREC**	**Standard Finish No Cost** **Premium Finishes +$6**


TRGPRSC12SL


TRGPRSC12DL


TRGPRSC364R

Trig Power Raceway Spanning Cover

Description	Dimensions Width	Height	List Price	Catalog Number	Trim Color
Single Shared Leg	14 1/4" (362)	5 1/4" (133)	$117	**TRGPRSC12SL**	**Standard Finish No Cost** **Premium Finishes +$18**
Double "Single sided" Legs	14 1/4" (362)	5 1/4" (133)	117	**TRGPRSC12DL**	
4 Bench Height Risers	38 1/4" (972)	5 1/4" (133)	145	**TRGPRSC364R**	
				Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _ _ _

Sample Part Number: TRGPR24 _ _ _ _ _ _ | .P1 _ _ | .G _ _

Total Cost $329 = $329 + N/C + N/C

Trig Ceiling Power Pole
The Trig Ceiling Power Pole encloses and routes power and communication cables from the ceiling to the Trig Power Raceway. The Power Pole is 12' in height and will attach structurally into the ceiling and to the Trig U Leg at the end of a run. Pole capacity is 50 1/4" diameter cables with a ceiling feed.

Note: To connect the Trig electrical system to ceiling power, order the CFTP power feed.

Trig Floor Power Pole
The Trig Floor Power Pole has a 2 inch by 2 inch profile that attaches seamlessly to the side of a Trig U Leg. The Power Pole has a removable 4th side that allows for easy access to power and communication cables. The Pole is 26" high and attaches on the inside quarter of the leg. The Pole capacity is 31 1/4" diameter cables without an infeed, and 23 1/4" diameter cables with an infeed.

Note: To connect the Trig electrical system to building power, order the EBFH Infeed.

Trig Ceiling Power Pole

Dimensions Width	Depth	Height	List Price	Catalog Number	Trim Color
2 5/8" (67)	2 5/8" (67)	12' (3658)	$380	**TRGCPP144**	**Standard Finish No Cost** **Premium Finishes +$35** See Surface Material Page 10

Trig Floor Power Pole

Dimensions Width	Depth	Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	26 5/8" (676)	$130	**TRGFPP27**	**Standard Finish No Cost** **Premium Finishes +$18** See Surface Material Page 10

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _

Sample Part Number: TRGFPP27 _ _ _ _ _ _ | . G _ _

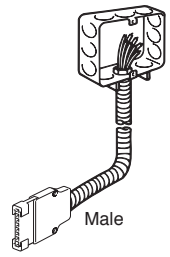
Total Cost $130 = $130 + N/C

Trig Ceiling Feed
The Ceiling Feed supplies power from the ceiling to the Trig Raceway. The feed is channeled through the Trig Ceiling Power Pole. The CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended. The Ceiling Feed includes junction box and attachment hardware.

Trig End Mount Feed
The End Mount Base Feed plugs into a Power Block to feed power from the building's electrical system. It provides 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. UL and CUL Listed/CSA Certified.

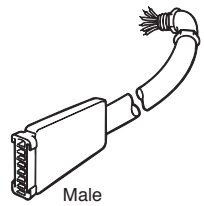
Available in Black only.

Trig Benching Electrical Harness
Trig Electrical Harnesses connect Electrical Blocks, distributing power horizontally from one Trig unit to another. The Electrical Harness is UL Listed and CUL Listed/CSA Certified.



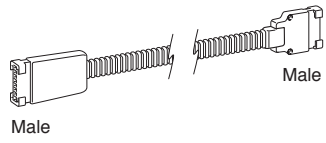
Trig Ceiling Feed

Wire Length	Conduit Length	List Price	Catalog Number
15' (67)	14" (4267)	$173	**CFTP144**



Trig End Mount Feed

Cord Length	List Price	Catalog Number
6' (1829)	$190	**EBFH**



Trig Benching Electrical Harness

Length	List Price	Catalog Number
30" (762)	$104	**TRGPBH30**
42" (762)	113	**TRGPBH42**
48" (762)	122	**TRGPBH48**
54" (762)	127	**TRGPBH54**
60" (762)	135	**TRGPBH60**
66" (762)	139	**TRGPBH66**
72" (762)	142	**TRGPBH72**
78" (762)	146	**TRGPBH78**
90" (762)	148	**TRGPBH90**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **CFTP144** _ _ _ _ _

Total Cost $173 = $173

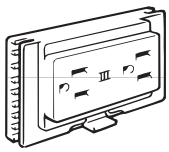
Trig Power Duplexes
The Power Duplex plugs into Electrical Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II,III, IVΔ, IΔ, IIΔ, IIIΔ, ΔIIIΔ or IV access. See Power Electrical Components and Electrical Circuit Planning for guidelines on specifying Electrical Duplexes. Packaged in boxes of six of the same duplex. UL and CUL Listed/CSA Certified.

Communication Modules
The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

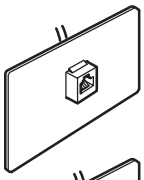
Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.

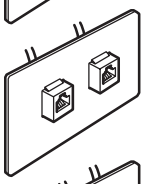


Trig Power Duplexes

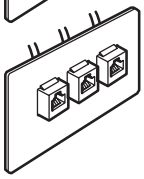
Description		List Price	Catalog Number	Trim Color
15 AMP Recepticals				**Standard Finish No Cost**
Circuit I	Box of 6	$ 154	**TRGPD151**	
Circuit II	Box of 6	154	**TRGPD152**	
Circuit III	Box of 6	154	**TRGPD153**	See Surface Material Page 10
Circuit IV△	Box of 6	173	**TRGPD154**	
Circuit I△	Box of 6	$ 186	**TRGPD151A**	
Circuit II△	Box of 6	186	**TRGPD152A**	
Circuit III△	Box of 6	186	**TRGPD153A**	
Circuit △III△	Box of 6	186	**TRGPD153B**	
Circuit IV	Box of 6	186	**TRGPD154A**	



CM552



CM553, CM553BW, CM554

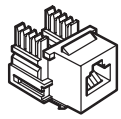


CM555

Communication Modules

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	$ 82	**CM552**
Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate	112	**CM553**
Two RJ45, Cat. 5e, 110 Terminal, One Blue Jack, One White Jack, Black Faceplate	112	**CM553BW**
One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal	112	**CM554**
Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue Jack, One White Jack, Black Faceplate	142	**CM555**
Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray Jack	316	**CM6666**

Note: Communication Modules require an open duplex location.



110 Terminal

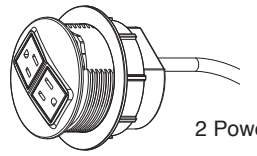
Build your complete Part Number here: _ _ _ _ _

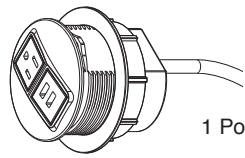
Sample Part Number: **TRGPD151** _ _ _ _ _ _ _

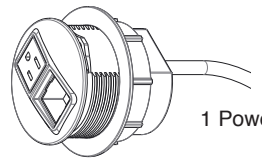
Total Cost $154 = $154

Trig Power Grommet
The Trig Power Grommet includes the Grommet and a 6' cord to plug into an adjacent standard 15 amp outlet. Grommets can be specified with two power outlets, one power outlet and one USB port, or one power outlet and one open data port. **The Power Grommet fits a factory cut opening on Trig tops with the PNDR or PNDL option selected.** It can also be purchased separately and field installed where desired. Available in Black or White.

Note: A power grommet cannot be installed in a worksurface with a 26.75" high storage unit below.


2 Power


1 Power 1 USB


1 Power a Open Data

Trig Power Grommets

Description	List Price	Catalog Number
White Unit Color		
2 Power	$ 245	**TRGPND2PW**
1 Power 1 USB	345	**TRGPND1P1UW**
1 Power a Open Data	245	**TRGPND1P1DW**
Black Unit Color		
2 Power	$ 245	**TRGPND2PB**
1 Power 1 USB	345	**TRGPND1P1UB**
1 Power a Open Data	245	**TRGPND1P1DB**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _ _

Sample Part Number: **TRGPND2PW** _ _ _ _ _ _ _

Total Cost $245 = $245

Trig Electrical

Electrical Specification Guide 86
Electrical Components 87
Electrical Accessories 89

Trig Electrical Planning Guide

Trig Workstations can be powered by the optional 4-wire, 2-circuit, 20 Amps each (circuit 1 and 2 only) electrical system. The systems excepts up to 10 receptacles per circuit, 20 receptacles per Base Feed. Allowing for a total of 10 Power Sets per Base Feed.

The main system components are Power Sets, Electrical Harnesses, H-Connectors and Power Base Feeds. All components are UL listed.

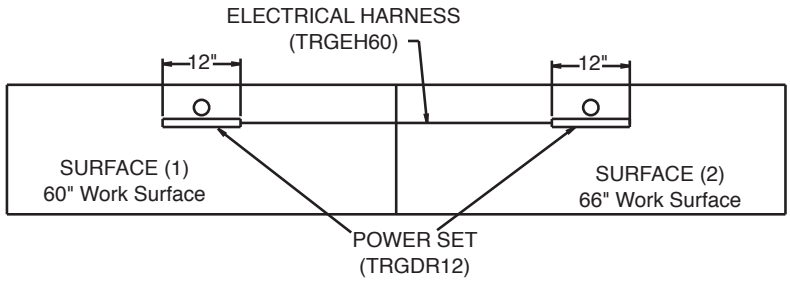
All work surfaces are predrilled to accept Power Sets. These are attached to the underside of the surface by a metal spring clip. The overall height of the system is just over an inch. This provides a very low profile which will not interfere with the user's legs under the table.

There is currently no capacity in this system for data management.

Electrical Harness Selection

Trig Electrical Harnesses are used to connect Power Sets mounted on different work surfaces. The length of the harness needed will depend on the layout and size of work surfaces used. The following diagrams and tables will help identify the specific length harness needed for a particular layout.

Side By Side



For this layout, the harness length is calculated by the following equation:

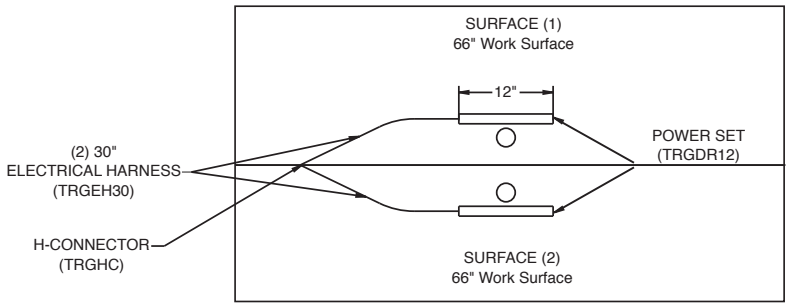
(Half of Surface 1 width) + (Half of Surface 2 width) – 6" = Harness Length

If calculated harness length does not match an exact size, select next longer length.

Example: Surface (1) is 60" wide
Surface (2) is 66" wide

(30") + (33") –6" = 57" (57" is not a standard size so a 60" length is selected)

Back to Back (Surfaces of Equal Width)

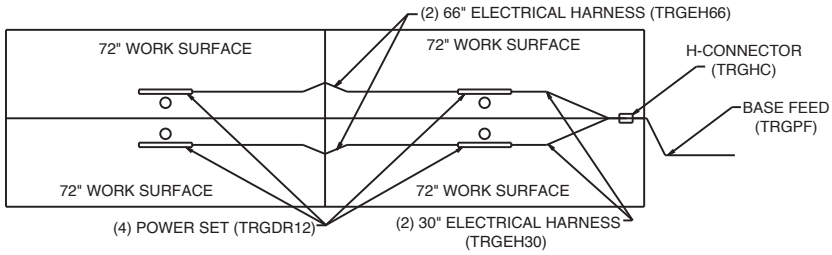


In this layout, the power Base Feed connects to the H-Connector. From there, the power is split to the Electrical Harness to bring power to each surface.

The chart below shows the needed harness length for each width of work surface. (A separate harness will need to be ordered for each surface)

Work Surface Width	48"	54"	60"	66"	72"	78"	84"
Harness Length	18"	24"	24"	30"	30"	36"	36"

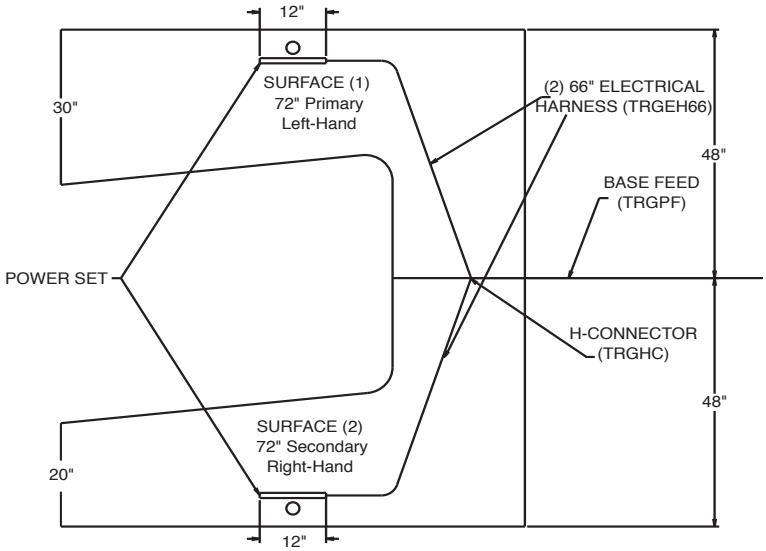
COMBINING LAYOUTS
Side by Side and Back to Back



In this layout, both side-by-side and back-to-back planning information is needed to specify the correct electrical components. The harness length required to connect the work surfaces side-by-side is determined by using this equation:

(Half of Surface 1 width) + (Half of Surface 2 width) – 6" = Harness Length.

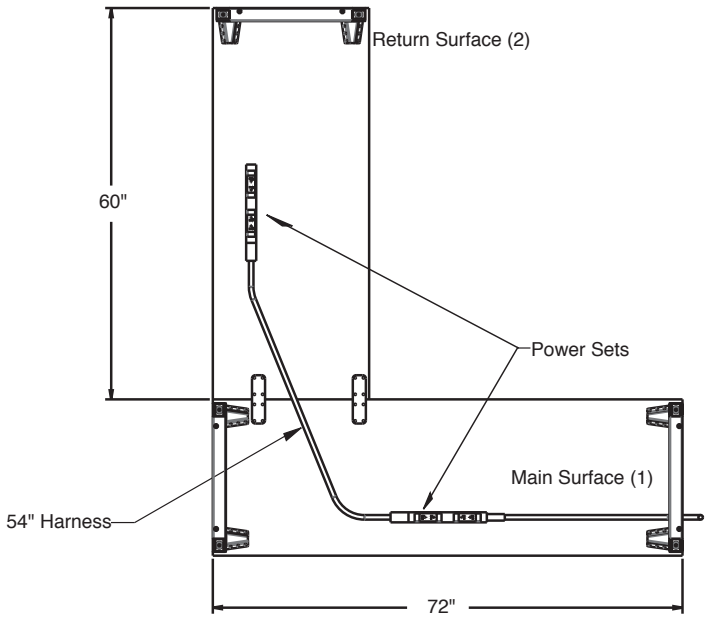
To connect these work surfaces back-to-back, refer to the corresponding chart above.



In this U-Shape layout where only 48” deep ends can be used, the power Base Feed will connect to the H-Connector and the power is split to go to each surface. The chart below shows the needed harness length for each width of work surface. (A separate harness will need to be ordered for each surface)

Work Surface Width	54"	60"	66"	72"	78"	84"
Harness Length	60"	60"	66"	66"	66"	66"

L-Shape (Except Blade)



For this layout, the needed harness length will vary as the width and depth of the work surfaces change. The Trig Base Feed will end mount to Power Sets on one of the tables, but the harness length that connects the two work surfaces is determined from the following tables:

Layout 1
Main Surface (1) = 20″ deep
Return Surface (2) = 20″, 24″ or 30″ deep

Return Surface (2) width (maximum size is 72″ with under desk)

Main Surface (1) width	54″	60″	66″	66″	72″
48″	48″	48″	54″	54″	60″
54″	48″	48″	54″	54″	60″
60″	48″	48″	54″	54″	60″
66″	48″	54″	54″	54″	60″
72″	48″	54″	54″	60″	60″
78″	54″	54″	54″	60″	60″
84″	54″	54″	60″	60″	66″

Layout 2
Main Surface (1) = 24″ deep
Return Surface (2) = 20″, 24″ or 30″ deep

Return Surface (2) width (maximum size is 72″ with under desk)

Main Surface (1) width	48″	54″	60″	66″	72″
48″	48″	48″	54″	54″	60″
54″	48″	48″	54″	54″	60″
60″	48″	48″	54″	54″	60″
66″	54″	54″	54″	54″	60″
72″	54″	54″	54″	60″	66″
78″	54″	60″	60″	60″	66″
84″	54″	60″	60″	60″	66″

Layout 3
Main Surface (1) = 30″ deep
Return Surface (2) = 20″, 24″ or 30″ deep

Return Surface (2) width (maximum size is 72″ with under desk)

Work Surface (1) width	48″	54″	60″	66″	72″
48″	54″	60″	60″	66″	66″
54″	54″	60″	60″	66″	66″
60″	54″	60″	60″	66″	66″
66″	60″	60″	66″	66″	66″
72″	60″	60″	66″	66″	72″
78″	60″	66″	66″	66″	72″
84″	60″	66″	66″	72″	72″

Power Set
The Trig Power Sets allow power to be connected between work surfaces without the need for a system panel. Each Power Set includes two receptacles for a total of 4 outlets. Each outlet has one receptacle for circuit 1 and one for circuit 2.

Power Sets are centrally located on the work surfaces. Spring clips for mounting are included. Power Sets are connected between work surfaces with Trig Electrical Harnesses. Trig Base Feed brings power to the Power Sets.

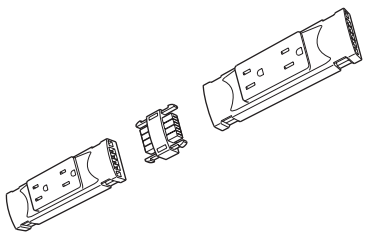
Note: Work surfaces are predrilled for Trig Power Set mounting to assure a standard location that is centrally located.

UL and CUL Listed/CSA Certified

Trig Base Feed
The Trig Base Feed conducts power from the building to the Trig Power Set. It includes 6' (1829) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply.

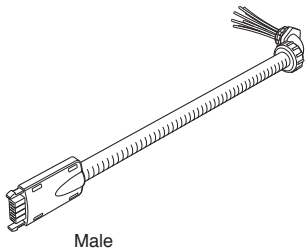
Trig Base Feed is also used with a Trig H-Connector in cases where a single power feed needs to be split in two directions. Trig Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration.

Electrical Harnesses
Trig Electrical Harnesses connect Trig Power Sets between two surfaces. Harnesses are also used with Trig H-Connectors when a single Base Feed is split in two directions. The specific length of the harness needed will depend on the layout and work surface sizes. Refer to Trig Electrical Planning guide before specifying a harness length. (If your specific layout is not shown, please contact Trendway Customer Care for assistance.)



Trig Power Set

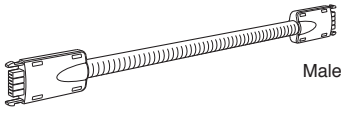
Width	List Price	Catalog Number
12" (305)	$158	**TRGDR12**



Male

Trig Base Feed

Width	List Price	Catalog Number
6' (1829)	$124	**TRGPF**
12' (3658)	$187	**TRGPF12**



Male

Male

Trig Electrical Harness

Width	List Price	Catalog Number
18" (457)	$69	**TRGEH18**
24" (610)	71	**TRGEH24**
30" (762)	75	**TRGEH30**
36" (914)	79	**TRGEH36**
42" (1067)	85	**TRGEH42**
48" (1219)	92	**TRGEH48**
54" (1372)	98	**TRGEH54**
60" (1524)	102	**TRGEH60**
66" (1676)	107	**TRGEH66**
72" (1829)	113	**TRGEH72**
78" (1981)	119	**TRGEH78**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **TRGDR12** _ _ _ _ _ _

Total Cost $158 = $158

New York Base Feed
The Trig New York Base Feed conducts power from the building to the Trig Power Set. It includes 18" (457) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply.

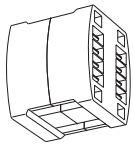
Trig New York Base Feed is also used with a Trig H-Connector in cases where a single power feed needs to be split in two directions. Trig Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration.

H-Connector
The Trig H-Connector allows power to be routed in up to 3 different directions. This is useful in layouts that require a single Base Feed to reach multiple work surfaces.

(See Planning Guide for Specific Uses.)

Trig Base Feed New York

Width	List Price	Catalog Number
18" (457)	$118	**TRGPFNY**



Trig H-Connector

Width	List Price	Catalog Number
2" (51)	$25	**TRGHC**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **TRGPFNY** _ _ _ _ _ _

Total Cost $118 = $118

Horizontal Electrical Accessory
Horizontal Electrical Accessories provide power and data access, mounting to the back edge of a desk or work surface without a modesty panel.

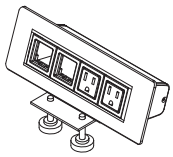
The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

UL and CUL Listed.

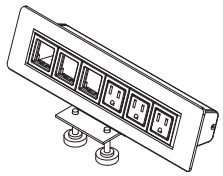
Vertical Electrical Accessory
Vertical Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel.

The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

UL and CUL Listed.



HEA2P2DB

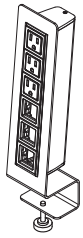


HEA3P3DB

Horizontal Electrical Accessory

Description	List Price	Catalog Number
Black Face Plate		
two power outlets, one USB	$476	**HEA2P1UB**
two power outlets, one Ipod Dock	632	**HEA2P1PB**
two power outlets, two data openings	301	**HEA2P2DB**
three power outlets, one Extron Bracket	402	**HEA3P1EB**
three power outlets, three data openings	382	**HEA3P3DB**
White Face Plate		
two power outlets, one USB	$476	**HEA2P1UW**
two power outlets, one Ipod Dock	632	**HEA2P1PW**
two power outlets, two data openings	301	**HEA2P2DW**
three power outlets, one Extron Bracket	402	**HEA3P1EW**
three power outlets, three data openings	382	**HEA3P3DW**

VEA2P2DB



Vertical Electrical Accessory

Description	List Price	Catalog Number
Black Face Plate		
two power outlets, one USB	$ 476	**VEA2P1UB**
two power outlets, two data openings	301	**VEA2P2DB**
three power outlets, one Extron Bracket	402	**VEA3P1EB**
three power outlets, three data openings	382	**VEA3P3DB**
White Face Plate		
two power outlets, one USB	$ 476	**VEA2P1UW**
two power outlets, two data openings	301	**VEA2P2DW**
three power outlets, one Extron Bracket	402	**VEA3P1EW**
three power outlets, three data openings	382	**VEA3P3DW**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HEA2P1UB**

Total Cost $476 = $476

Horizontal Sliding Electrical Accessory
The Horizontal Sliding Electrical Accessory provides 3 3/4" of sliding access to power and data. The body is anodized aluminum. The unit can be used on work surfaces that are 48" or 54' wide. It cannot be used on other work surface widths because they include a reinforcement bar which will obstruct the track.

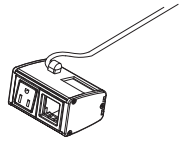
UL and CUL Listed.

Ribbed Horizontal Electrical Accessory
Ribbed Horizontal Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel.

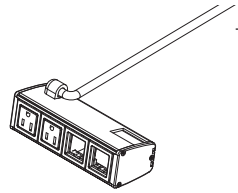
The body is anodized aluminum.

Unit includes a 6' power cord.

UL and CUL Listed.



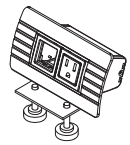
HSEA1P1D



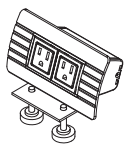
HSEA2P2D

Horizontal Sliding Electrical Accessory

Description	List Price	Catalog Number
one power outlet, one data opening	$313	**HSEA1P1D**
two power outlets, two data openings	333	**HSEA2P2D**



RHEA1P1D



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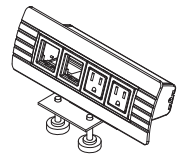

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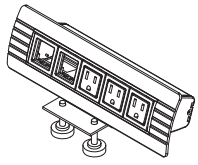
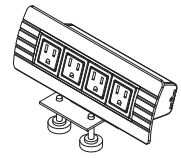


RHEA3P2D



RHEA4P

Ribbed Horizontal Electrical Accessory

Description	List Price	Catalog Number
one power outlet, one data opening	$313	**RHEA1P1D**
one power outlet, one Extron Bracket	338	**RHEA1P1E**
two power outlets	326	**RHEA2P**
two power outlets, one USB	507	**RHEA2P1U**
two power outlets, one data opening, one USB	521	**RHEA2P1D1U**
two power outlets, one Extron Bracket	357	**RHEA2P1E**
two power outlets, one Ipod Dock	664	**RHEA2P1P**
two power outlets, two data openings	333	**RHEA2P2D**
three power outlets, two data openings	357	**RHEA3P2D**
four power outlets	452	**RHEA4P**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **HSEA1P1D**

Total Cost $313 = $313

Trig Desking Accessories

Accessories 94

Monitor Arms 96

Task Light 98

Pedestal Pencil Tray
The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Trig Pedestal drawers.

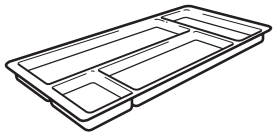
Available in black only.

Laminate Pedestal Side-to-Side Filing Bars
Side-to-Side Filing Bars convert Trig 12" Pedestal and storage tower drawers to side-to-side or legal-size filing.

Available in black only.

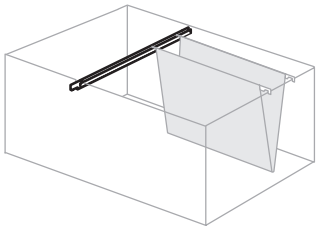
Vertical Wire Manager
The Vertical Wire Manager is designed to economically route wires from the floor to the work surface in a freestanding application. It can extend up to 30". The wire manager includes 15 vertibra rings, 1 base mount, 1 work surface mount, an edge clip and mounting screws.

Constructed of durable plastic, available in aluminum-toned finish only.



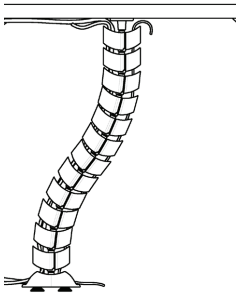
Pedestal Pencil Tray

Dimensions Depth	Dimensions Width	Height	Description	List Price	Catalog Number
5 1/2" (140)	13 3/8" (340)	1" (25)	Includes 1 pencil tray.	$17	**HPPT**



Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number
Includes 6 hanging bars. Requires 1 per drawer.	$65	**ZFPSSB**



Vertical Wire Manager

	List Price	Catalog Number
	$174	**TRGVWMAL**

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: HPPT _ _ _ _

Total Cost $17 = $17

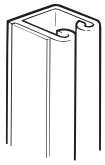
Vertical Wire Channel
The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to back panel with self-adhesive backing. Packaged in boxes of three.

Horizontal Wire Manager
The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.

Grommet for Work Surface
The Work Surface Grommet is available for situations that require grommets in addition to standard locations or as replacements.

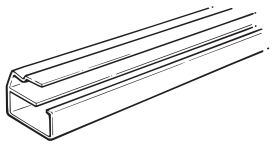
Available in black or silver.



Vertical Wire Channel

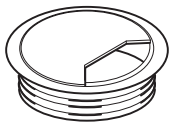
Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610)	1/2" (13)	1/2" (13)	$26	**VWC3**	**Standard Smooth Finish Only** See Surface Materials Page 5

Package Contains 3 Wire Channels



Horizontal Wire Manager

Depth	Dimensions Length	Height	List Price	Catalog Number
3" (76)	30" (762)	2" (51)	$37	**HWM30**



Grommet for Work Surface

Depth	Dimensions Grommet Diameter	Drill Hole Diameter	List Price	Catalog Number
15/16" (24)	2.8" (71)	2 3/8" (60)	$61	**SIZGWS** (Black)
15/16" (24)	2.8" (71)	2 3/8" (60)	$61	**SIGSGWS** (Silver)

Includes 6 grommets.

Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: VWC3 .Y

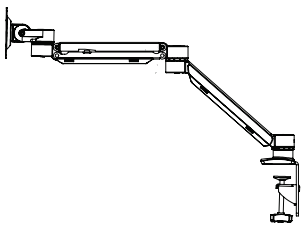
Total Cost $26 = $26 + N/C

Monitor Arm
The monitor arms can be affixed to the back edge of the work surfaces between the panel and work surface or can also be bolted through the surface, with a drilled hole or grommet. The height can be adjusted 13" vertically and has 26" of reach. The arm can be adjusted to accurately counterbalance the weight of the monitor. Finally the arm can swivel 360 degrees. All this leads to an ergonomically correct viewing angle.

Available in silver only.

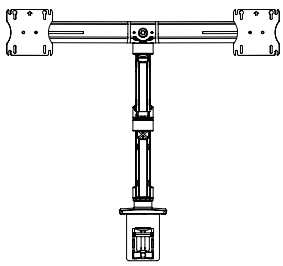
Single Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 14 lbs.

Dual Monitor Arm
The monitor arm will support any VESA compliant monitor with both 75mm and 100mm mounting holes up to 20 lbs total. Measured diagonally, the maximum screen width for each monitor is 22".



Single Monitor Arm

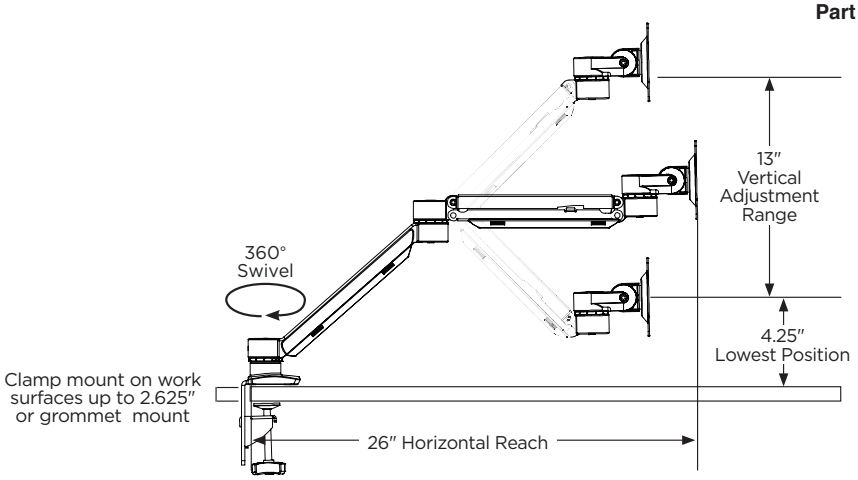
	List Price	Catalog Number
	$413	**MARMSNGL**



Dual Monitor Arm – Desk Mount

	List Price	Catalog Number
	$545	**MARMDUAL**

Build your complete Part Number here: _ _ _ _ _ _ _ _ _



Sample Part Number: MARMSNGL _ _ _ _ _ _ _ _ _

Total Cost $413 = $413

Freestanding Touch Up Markers
The Touch Up Markers are for use with the Thermofused Laminate. They are available individually or as a kit. The kit includes one marker of each color.

Freestanding Touch Up Markers

Description	List Price	Catalog Number
Wild Cherry	$ 67	**ZFTUPXZ1**
Fusion Maple	67	**ZFTUPXZ2**
Empire Mahogany	67	**ZFTUPXZ3**
Black	67	**ZFTUPXZ4**
Chocolate Pear	67	**ZFTUPXZ5**
Kit (all 5 colors)	186	**ZFTUPKIT**

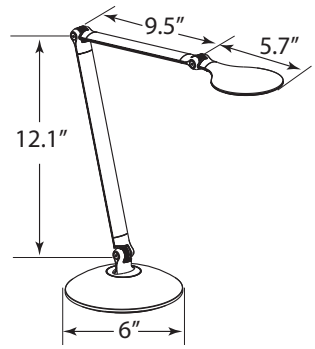
Build your complete Part Number here: _ _ _ _ _ _

Sample Part Number: **ZFTUPXZ3**

Total Cost $67 = $67

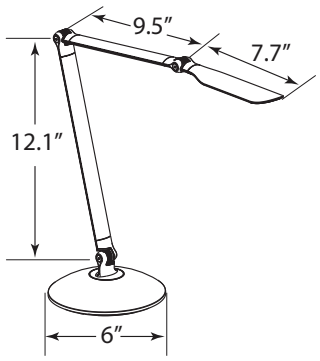
Luma Touch™ LED Desk Lamp
The Luma Touch LED personal task light is specified with either a Round or an Elongated lamp style. The Lamp can be selected with a Freestanding Base, Clamp Mount, or Slatwall Mount. The Slatwall Mount is compatible with Choices and Capture. Its double-arm articulated design allows the user to position the light effortlessly for optimum illumination. The single control responds to the lightest touch to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The optional Occupancy Sensor turns the lamp on when a user approaches and shuts it off after 30 minutes of inactivity, conserving energy use. Available in three colors. ETL, TAA and BAA certified.

ORI LED Desk Lamp
The ORI LED Personal Task Light provides 390 Lumens of clear white light right where you need it. It offers a wide range of vertical and rotational adjustment so the user can direct the light where it's needed. The clean, simple and attractive design complements any interior. The single control responds to turn on, turn off or dim to the perfect level. Once dimmed, the lamp will resume the same lighting level if turned off and on. The Lamp is available as a freestanding model or with a clamp mount. UL Listed. Available in a Brushed Nickel finish



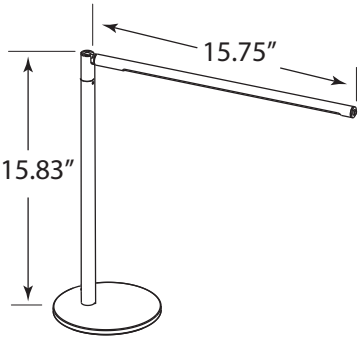
LumaTouch LED Desk Lamp - Circle

Description	List Price	Catalog Number	Occupancy Sensor	Color
Freestanding	$ 572	**LEDLTCRFS**	**OSN** **No Cost** No Sensor	**BK** Black
Clamp Mount	572	**LEDLTCRCP**	**OSY** **+ $192** Sensor	**DW** White
Slatwall Mount	572	**LEDLTCRSW**		**PA** Platinum



LumaTouch LED Desk Lamp - Elongated

Description	List Price	Catalog Number
Freestanding	$ 572	**LEDLTEGFS**
Clamp Mount	572	**LEDLTEGCP**
Slatwall Mount	572	**LEDLTEGSW**



ORI LED Desk Lamp

Description	List Price	Catalog Number
Freestanding Base	$ 328	**LEDORIFS**
Clamp Mount	328	**LEDORICP**

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _ | _ _

Sample Part Number: **LEDLTCRFS** (_ _ _ _ _ _ _) | **.OSN** (_ _ _) | **.BK** (_ _)

Total Cost $572 = $572 + N/C + N/C

Terms, Policies & Index

Terms & Policies 88

Warranty 91

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1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead-Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead-times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care Representative).
4. If the material requested is not in the COM Library, customer must submit a *COM* test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.
5. Ship COM samples to:

   U.S. Mail and UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request
6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
Capture Tiles	1 yard
Choices panels	1 1/2 yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1 1/2 yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or

damage shall remain with Buyer. Buyer must assume responsibility for any use spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to,compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the

common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

24. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day On-Site, $1,800.00

Field Installation Assistance: 3 Days On-Site, $2,500.00

Field Installation Assistance: 5 Days On-Site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

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Clear Wall

PRICE LIST | FEBRUARY 2018

Updated July 2019

Trendway

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our eight trim colors. If textured or premium finishes are specified, non-painted components will default to the coordinating standard smooth trim color. Non-painted components included, but are not limited to, base trim, window moldings, special angle conditions, etc.

Systems Paints and Trim

K	Charcoal	TK	Textured Charcoal
DW	Designer White	TDW	Textured Designer White
G	Gray	TG	Textured Gray
L	Light Gray	TL	Textured Light Gray
Y	Sand	TY	Textured Sand
J	Stucco	TJ	Textured Stucco

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Metallic Paint

FK	Charcoal Frost	PA	Platinum (Smooth)
FDW	Designer White Frost	FY	Sand Frost
FG	Gray Frost	FJ	Stucco Frost
FL	Light Gray Frost		

Anodized Aluminum

EC	Satin Etch (Clear Wall and Volo only)

Clear Wall

Clear Wall is offered in 3 glazing color options. Clear is standard tempered glass that has a slight hint of color. Low Iron is color-free. Frost gives visual privacy, while allowing light transfer between spaces. Clear Wall Inserts and Frameless Glass Sliding and swing (90° and 180° degree (pivot)) Door are offered in a 1/2" thickness only. The G1Z and G3Z 1/4" tempered glass is only available for Clear Wall on the Sliding Framed Door.

Clear Wall Glazing – 1/2" thickness

E3B	1/2" Clear Tempered Glass
E3C	1/2" Low Iron
E3D	1/2" Frost Tempered

Clear Wall Aluminum and Wood Framed Sliding Door – Glass Options

Safety Glass G1Z	
T2A	¼" Clear Tempered Glass

Safety Glass G3Z	
T2C	¼" Frost Tempered Glass
T2D	¼" Clear Low Iron Glass

Important note on Glass Deflection

Due to its intrinsic nature, glass naturally displays a degree of deflection (bowing). Clear Wall glass is no exception, but any deflection that may occur is well within accepted tolerances (see the chart below). Optional Copolymer Strips may be used to minimize the appearance of deflection.

Glass Deflection Tolerances — Industry Standards

	1/4" Glass	3/8" Glass	1/2" Glass
8'	15/32"	9/32"	13/64"
9'	17/32"	11/32"	9/32"
10'	21/32"	15/32"	3/8"

NOTE: Clear Wall standard Glass Panel thickness is 1/2"

Wood Veneer

M4	Beigewood
M5	Brazilwood
M8	Empire Mahogany
M2	Fusion Maple
M9	Wild Cherry

Note: Extended lead times apply to wood veneers.

CLEAR WALL ARCHITECTURAL WALLS

Clear Wall offers a dramatic private office solution for today's transparent workspaces. With its seamless glass panel transition and ability to fully integrate with all Trendway's system and architectural products, Clear Wall offers the greatest flexibility available in custom architectural storefronts.

Clear Wall divides space by using a combination of aluminum framing elements, architecturally-inspired doors and ½" tempered glazing. The system accepts modular power and data, or can be hardwired in the field. When POWERPAC® Electrical is specified; Trendway will plan and include all necessary components to meet the electrical specification, provided a detailed electrical plan is supplied.

FRAMING ELEMENTS

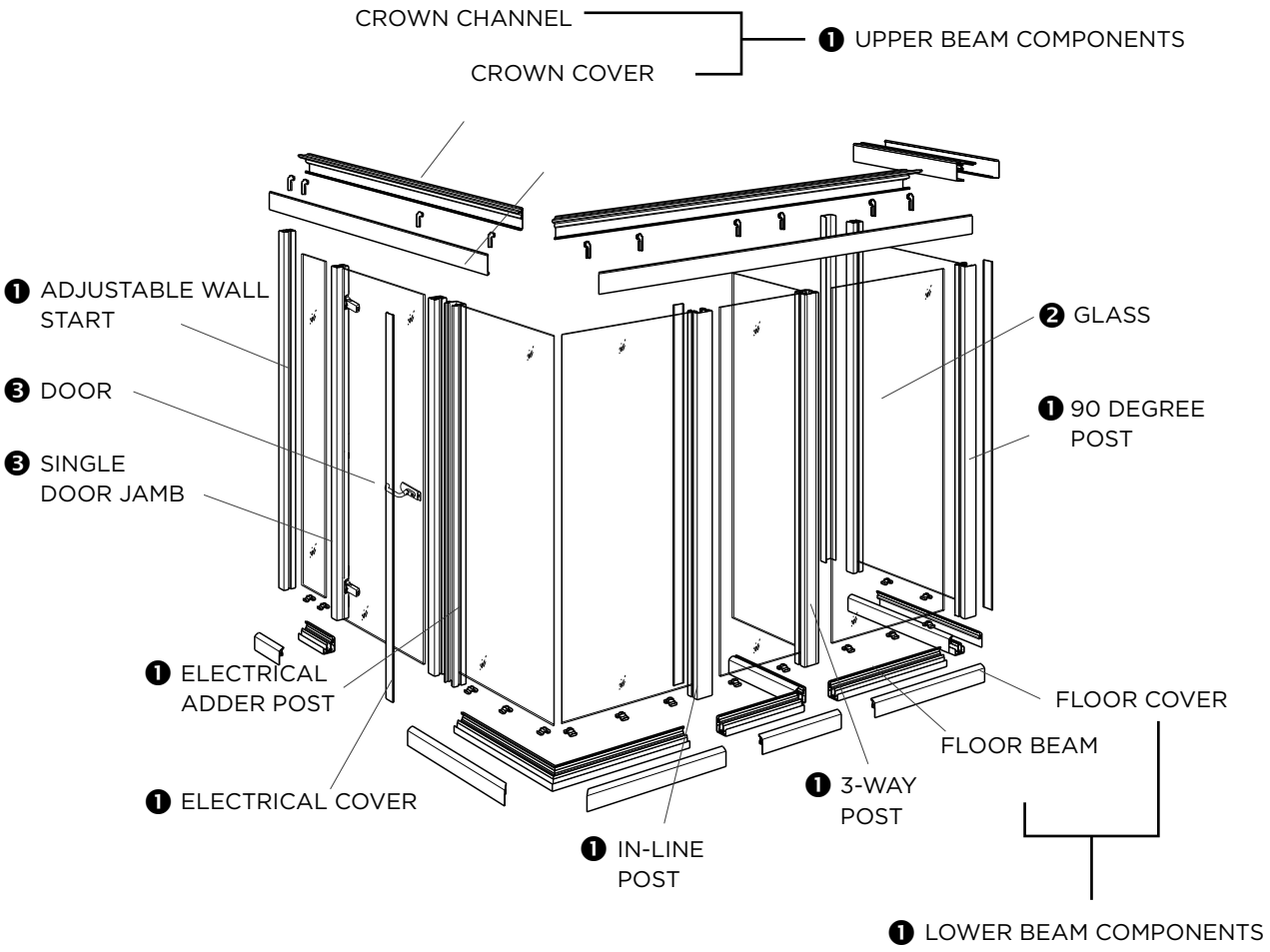
Framing elements consist of Upper and Lower Beams and Vertical Posts. Vertical Posts include In-Line Posts, 90-Degree Posts, 3-Way Posts, Transition Posts (Hardwall/Adjustable Wall Starts, Volo and TrendWall) and Electrical Adder Posts. Beams and Posts are either 3¼" or 3⅝" thick. Upper Beams are 4½" tall and feature tools-free glass retaining cams that allow for quick glass installation. Lower Beams vary between 4" and 5" tall, depending on the extension required to accommodate floor runout. The system can accommodate up to 2" of floor runout with single sized glass. If greater floor runout is present, simply make a note of it and order taller glass for those areas. All Posts are designed with vertical wire management capability (except Transition Posts and Door Jambs), and come with an integral electrical cover.

Clear Wall delivers a sophisticated aesthetic in a simple wall with just a few components.

❶ Framing Elements

❷ Glass Inserts

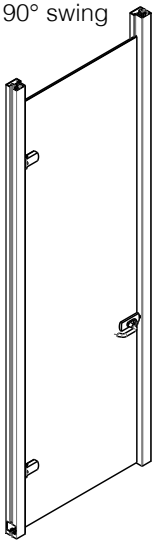
❸ Doors



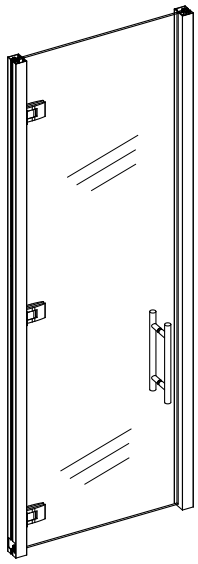
DOORS

Clear Wall offers several unique architectural door options that truly differentiate it from other systems.

Frameless Glass Swing Door
90° swing

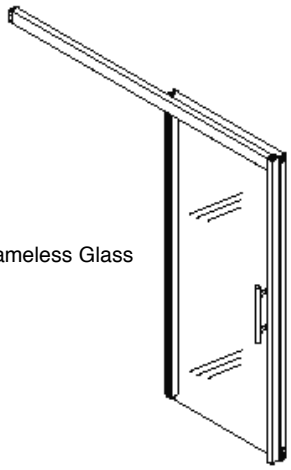


Frameless Glass Swing Door
180° swing (pivot)

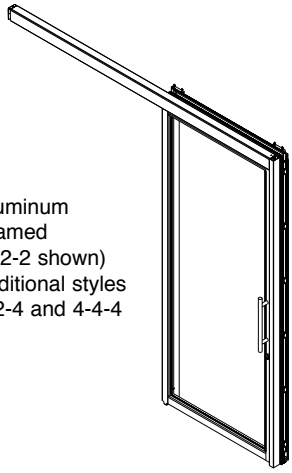


Doors are available in full height and are nominally 6-3/8" (90°) and 5-7/8" (180°) shorter than the ceiling; running from 7/8" above the finished floor to a 3/8" below the upper beam. Doors feature unique hardware per door. See specific models for details.

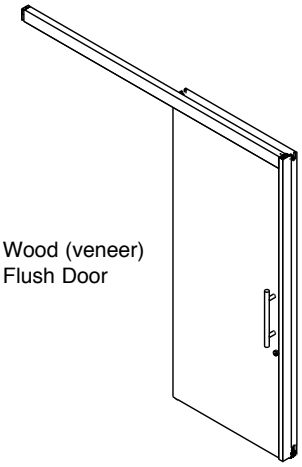
Sliding Doors
Sliding doors are offered at full height as frameless glass, aluminum framed, flush wood (veneer) or wood veneer framed full lite doors. Door glazing is available in the same glazing colors as Clear Wall inserts (Clear, Low Iron and Frost) and Door Jambs are available in the same finishes as all other framing elements.



Frameless Glass



Aluminum Framed (2-2-2 shown) additional styles 2-2-4 and 4-4-4



Wood (veneer) Flush Door

Wood (veneer) Full Lite

INSERTS

Clear Wall inserts are $^1/_2$" tempered glass that can be specified to any width from 8" to 48" in $^1/_8$" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Clear is standard tempered glass that has a slight hint of color. Low Iron is color-free. Frost gives visual privacy, while allowing light transfer between spaces.

SURFACE MATERIALS

Clear Wall offers a simple, yet elegant, surface material selection. All extruded aluminum framing elements can be specified in either satin etch (anodized) or one of Trendway's many powder coat finishes. All $^1/_2$" tempered inserts are available in three distinct glazing color options: Clear, Low Iron or Frost. Doors are available in either $^1/_2$" full tempered glass or $1^3/_4$" aluminum framed, flush wood (veneer) or wood (veneer) framed doors. Veneer doors are available in Trendway veneer finishes.

POWER & DATA

Clear Wall has the ability to integrate power and data into the system via vertical electrical posts. All vertical frame elements except Door Jambs and Transition Posts are designed to accept Clear Wall data or power punch outs (see page 8). All power modules can be powered from the ceiling.

PULLS

Hardware Options:
Clear Wall Doors are available with 3 pull options. All door pulls are a Satin Chrome 626 finish.

- BD – Blank Door: The BD door must be machined/drilled on-site. No pulls.
- BDL – Blank Door with Lock: The BDL (non SFIC), BDLICWOC – SFIC less core door must be machined/drilled on-site. No pulls. Lock or SIC Lock housing included.
- 18" Post Pull: The 18" Post Pull is 12" centerline-to-centerline of mounting hardware (18" overall), and is available in Non-Locking (18N) and Locking (18L) (non SFIC), 18LICWOC – SFIC less core.
- 36" Post Pull: The 36" Post Pull is 22.5" centerline-to-centerline of mounting hardware (36" overall) and is available in Non-Locking (36N) and Locking (36L)(non SFIC), 36LICWOC – SFIC less core. 36L and 36LICWOC not available on the 180° Pivot Door.
- 72" Ladder Pull: The 72" Ladder Pull is 72" overall and is available in Non-Locking (72N) and Locking (72L). The Locking 72L is not available on the 222 and 224 door.

All pulls come in a Satin Chrome 626 finish.

An interchangeable core or “IC” is a compact keying mechanism in a specific “small format” figure-eight shape.

Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized

“Control” key for insertion and extraction of the essential (or “core”) combining components.

SPACE PLANNING

Planning Clear Wall begins by defining the location of the partition run. Clear Wall is 3 1/4" thick, so using construction lines that are offset by 3 1/4" is a good place to start. (Step 1, page 6) Once the desired location of the walls is determined, you can begin the office layout.

If you are working with an existing space, you must make an onsite inspection to determine the ceiling height and amount of floor runout within the area where product will be installed. THIS IS THE MOST IMPORTANT STEP OF ANY SUCCESSFUL CLEAR WALL INSTALLATION. The Clear Wall system allows for 2" of floor runout with a single cut height of inserts.

While you (or a certified Trendway Architectural Product Dealer) are at the site measuring the ceiling height and floor runout, it is also a good idea to inspect for building mechanicals and utilities that may affect the installation. Lighting, fire suppression, HVAC, existing windows and doors, existing finishes and transportation of product from street to install point are all areas that need to be addressed prior to placing the order.

Budget quotes can be accomplished via Budget Estimator found on Trendealer.

If you are working with new construction, note that these areas of concern may not be able to be addressed at the time of pre-order quotation, but will affect the final outcome of the installation. Be prepared to address them prior to placing the order. For pre-order quotation purposes, all new construction requests for quotes must be accompanied by a cad model of the space with the partition location and type of Architectural Wall Product clearly noted. This should come from a licensed interior designer or architect to ensure all applicable codes have been addressed.

Once the location of Clear Wall has been determined, the framing layout and elevations can be developed using CAP, GIZA or other office product planning software that is supported with Trendway symbol libraries. Development begins by locating all vertical elements (vertical posts and door sections) and then laying in inserts. The horizontal beams can be added last, once all other elements have been approved.

Begin placing vertical posts by indentifying the location of all hardwall interfaces. Either a Clear Wall wall start or a TrendWall filler panel with a TrendWall Channel can be used to terminate the Clear Wall system into a buildings hardwall to accommodate non-straight conditions. Clear Wall can be terminated into existing building elements in one of two ways: using a Clear Wall Hardwall Transition post which allows 1" of adjustment (See Figure A) or into a TrendWall filler panel which can allow 8"-48" of adjustment (Figure B).

Figure A

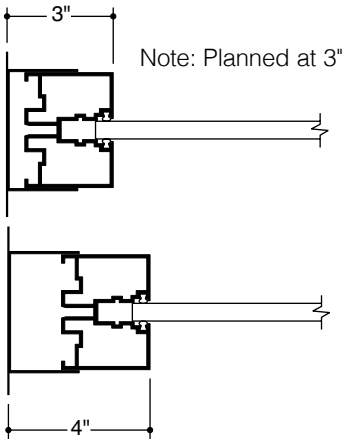
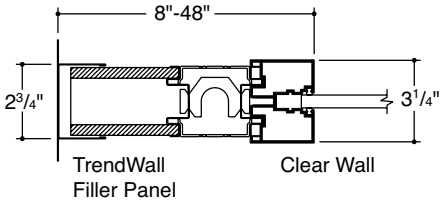


Figure B



From the building termination points, locate and place all door sections next. All doors (either pivot or sliding) are pre-configured in the design software and should be placed prior to transition posts (Step 2, page 6).

After all door sections have been placed, all other vertical elements should be placed, as they will dictate the glass sizes. TrendWall and Volo can also be integrated with the use of a combination of Posts: In-Line, 90-degree and 3-way conditions (page 5). Remember that TrendWall is 2 3/4" thick, so that when bringing the two systems together, there will be a 1/4" step on both sides of the system. **Due to this difference in thickness, it is important to use centerline dimensioning on all installation drawings to avoid confusion. Once all doors and transition posts are located, any other posts can be placed to accommodate additional power, structural or aesthetic requirements.**

Important note on Glass Deflection

Due to its intrinsic nature, glass naturally displays a degree of deflection (bowing). Clear Wall glass is no exception, but any deflection that may occur is well within accepted tolerances (see the chart below). Optional Copolymer Strips may be used to minimize the appearance of deflection.

Glass Deflection Tolerances — Industry Standards

	1/4" Glass	3/8" Glass	1/2" Glass
8'	15/32"	9/32"	13/64"
9'	17/32"	11/32"	9/32"
10'	21/32"	15/32"	3/8"

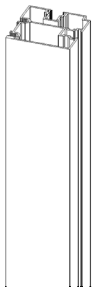
NOTE: Clear Wall standard Glass Panel thickness is 1/2"

CLEAR WALL TO VOLO TRANSITION POST

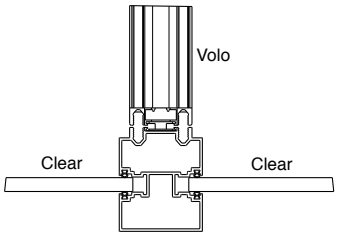
3-Way Connectors

3-Way Connector - CVC

Post

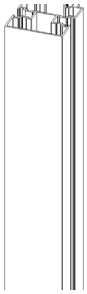


Top View

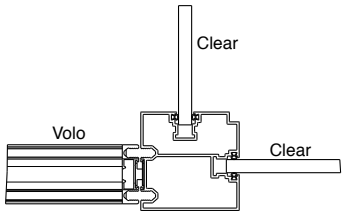


3-Way Connector - VCC

Post

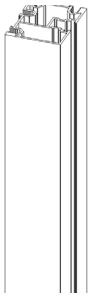


Top View

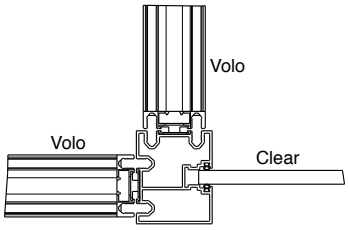


3-Way Connector - VVC

Post

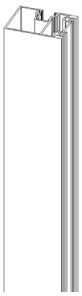


Top View

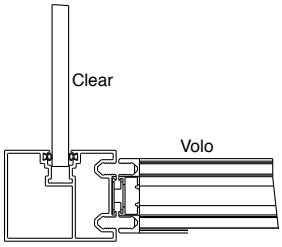


90 Degree Connector

Post



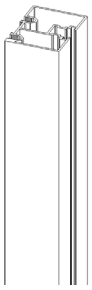
Top View



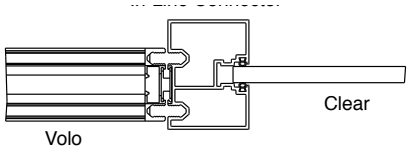
CLEAR WALL TO VOLO TRANSITION POST

In-Line Connector

Post



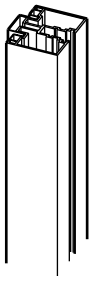
Top View



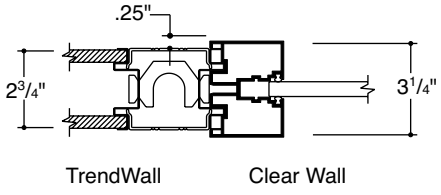
TRENDWALL TRANSITION POST

Clear Wall to TrendWall Transition Post

Post



Top View



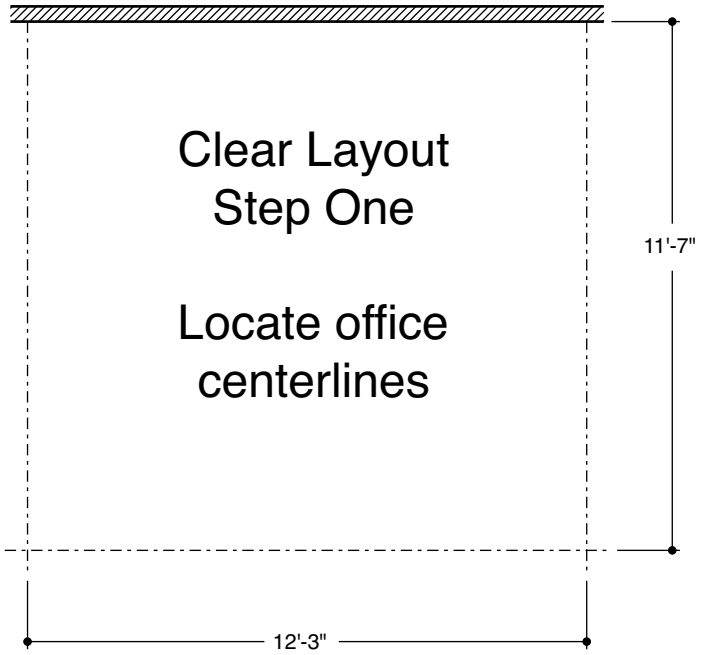
Once all vertical posts have been located and glass inserts placed (Step 3, page 6), all horizontal beams can be placed. Clear Wall upper beams span from wall start to wall start or from wall start to Posts (as these verticals go from floor to ceiling). Lower beams span from post to post (Step 4, page 6).

Note: Door Jambs are sub crown.

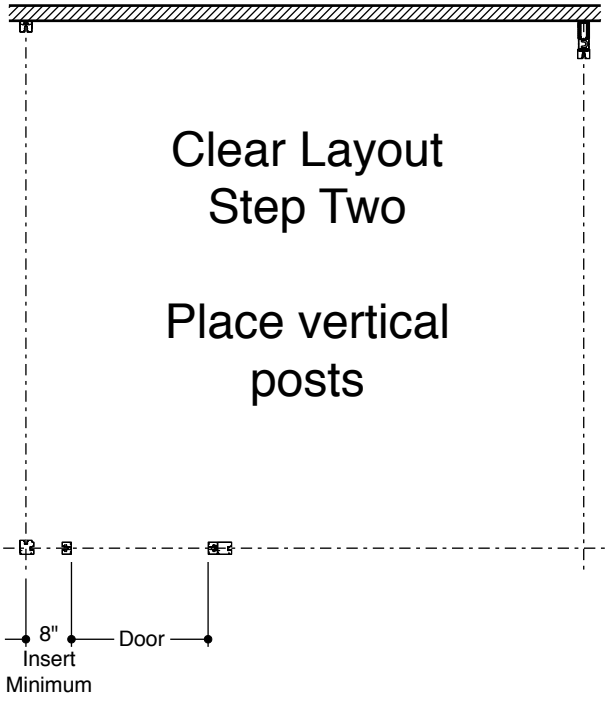
ELECTRICAL
Clear Wall can integrate either modular power or building hardwire into the system. Modular power begins by placing power blocks in vertical power posts and linking them with pre-wired power harnesses. Power is brought into the system from ceiling junction boxes via ceiling feed harnesses.

Note: Does not accommodate corner wrap.

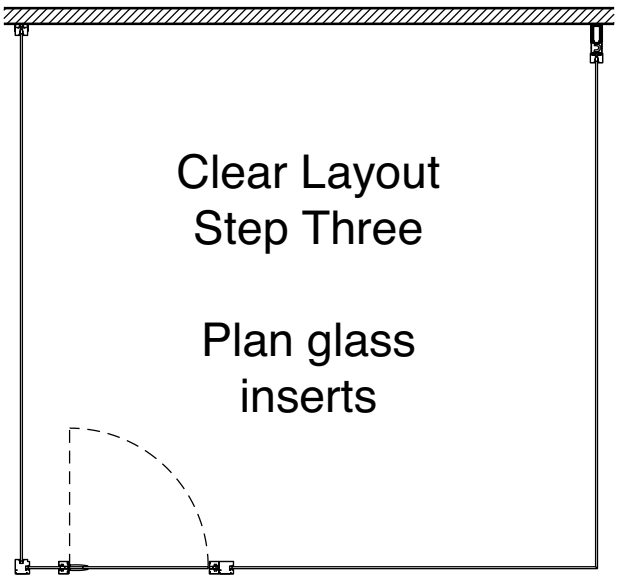
Step 1



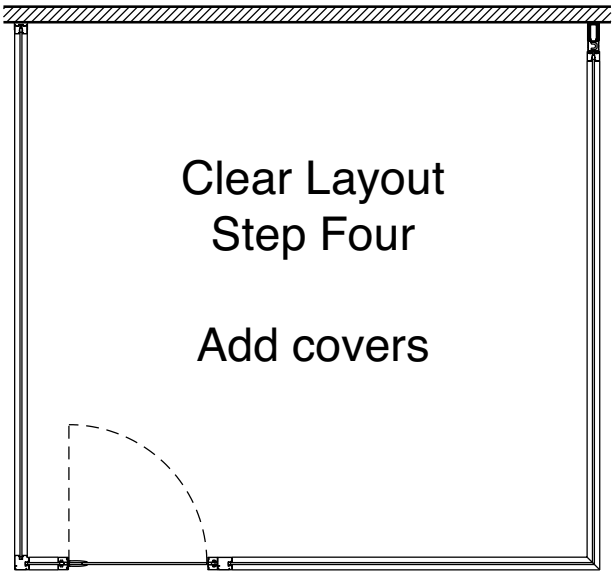
Step 2



Step 3



Step 4



Beam Assemblies
All Clear Wall applications begin with aluminum framing elements that create a finished opening for Clear Wall inserts. The main components are lower beams, upper beams and vertical posts.

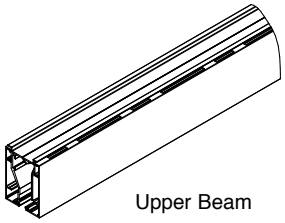
Clear Wall Beam Assemblies include all structural and decorative trim pieces, as well as all required connectors. All beam covers are made from the highest-grade extruded aluminum and are 3¼" thick and can be specified in Satin Etch or in one of Trendway's many power coat finishes.

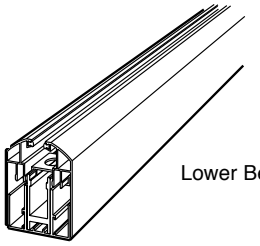
NOTE: All beam covers are field-cut to ensure the best possible fit and finish.

Upper Beam assemblies mount to either a hard ceiling or a drop ceiling grid. When attaching to a ceiling grid system, either screws or caddy clips can be used. If caddy clips are preferred, they need to be specified separately. Upper beams are 4½" tall. See Clear Wall Planning Guide.

Lower Beam assemblies rest on the finished floor and provide dual-stage leveling. The load beam rides on the floor channel and can be adjusted up to 1". Second-stage leveling components ride on the load beam and allow an additional ½" of glass leveling. Lower beams range from 4" to 5" tall, depending on leveling.

Clear Copolymer Strip
The Clear Copolymer Strip can be specified for insertion along the Glass Panel edge where two panels abut. They bridge the slight gap for a smooth look. Customers may desire this finishing detail to achieve the most finished appearance. Use of the Strips also allows creation of a more refined butt corner joint for a cost-effective alternative to a mitered-edge panel joint. The Strip is field cut to length.

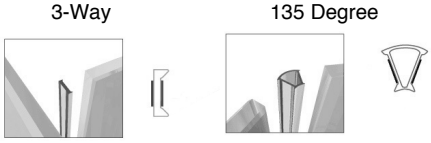




Beam Assemblies

Description	Dimensions Width	Height	Length	List Price	Catalog Number	Trim Color
Upper Beam	3¼"	4½"	12' (3658)	$ 902	**GWUBS144**	**Standard Finishes No Cost**
Lower Beam	3¼"	4" - 5"	12' (3658)	1579	**GWLBS144**	**Premium Finishes + $226**

Clear Copolymer Strip



Description	Length	List Price	Catalog Number
180 Degree (inline)	120" (3048)	$46	**GWSTRIP180**
90 Degree	120" (3048)	53	**GWSTRIP90**
3-Way	120" (3048)	53	**GWSTRIP3W**
135 Degree	120" (3048)	63	**GWSTRIP135**

Build your complete Part Number here: _ _ _ _ _ _ _

Sample Part Number: **GWLBS144** **.Y**

Total Cost $1579 = $1579 + N/C

Vertical Posts
Clear Wall Vertical Posts are divided into three categories: transition, door jambs and electrical. Transition Posts are used to transition from Clear Wall into Volo, TrendWall or into existing building elements. Transition posts are always full height; they run from the finished floor to the ceiling. NOTE: Transition Posts **cannot** be used to run power or data.

Door jambs are always included as part of the door section, but, as with transition posts, do not have the ability to house power or data.

Electrical Posts include End of Run Post, In-Line Posts, 3-Way Posts, 90-Degree Posts and Electrical Adder Posts. All electrical posts can be used functionally as powered posts. When using functionally as a power post, remember to specify the height(s) of the power access cover punch-outs.

An Electrical Cover is included with each Electrical Post. Electrical Covers may also be purchased separately to address future punch-out requirements.

All Vertical Posts are made from the highest-grade extruded aluminum and are 3¹/₄" thick. They can be specified in Satin Etch, or in one of Trendway's many system finishes. NOTE: All vertical posts are field cut to ensure the best possible fit and finish.

To transition into TrendWall, specify a GWPTWALL10. **Remember to specify additional TrendWall panels.** When transitioning into a hardwall, use the GWWS10, which includes both a transition post and mating wall channel.

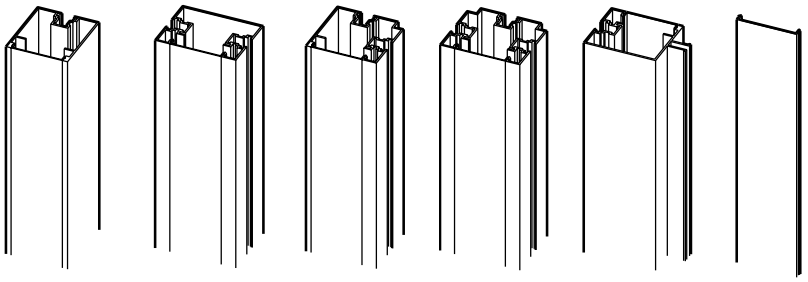
Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

Punch-Out Description

C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height

Electrical Posts

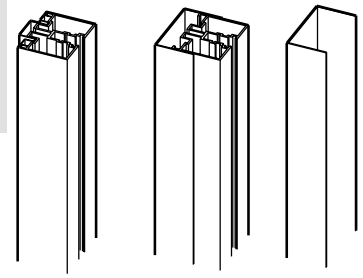
Description	Dimensions Height	List Price	Catalog Number	Trim Color	Punch-out
End of Run Post	10' (3048)	$508	**GWPER10**	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 5	**CN No Cost** No Punch-out **C1 + $17** **C2A + $17** **C3 + $17** **C4 + $17** **C5A + $34** **C6A + $34** **C7 + $34** **C8 + $17** **AV + $17** **AVC5A + $51** **AVC6A + $51**
In-Line Post	10' (3048)	592	**GWPINLINE10**		
90 Degree Post	10' (3048)	592	**GWP9010**		
3-Way Post	10' (3048)	620	**GWP3WAY10**		
Electrical Adder Post	10' (3048)	508	**GWPEADDER10**		
Electrical Cover	10' (3048)	197	**SITGWPIL10**		



End of Run Post | In-Line Post | 90 Degree Post | 3-Way Post | Electrical Adder Post | Electrical Cover

Transition Posts — TrendWall and Hardwall

Description	Dimensions Height	List Price	Catalog Number
ClearWall to TrendWall Transition Post	10' (3048)	$451	**GWPTWALL10**
Hardwall Transition Post	10' (3048)	638	**GWWS10**
Clear Wall Channel	10' (3048)	197	**SITGWWS10**



Clear Wall to TrendWall Transition Post | Hardwall Transition Post (2 part adjustable wall start) | Clear Wall Channel

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _

Sample Part Number: GWP9010 _ _ _ _ _ _ _ _ | .Y _ | .C1 _ _

Total Cost $609 = $592 + N/C + $17

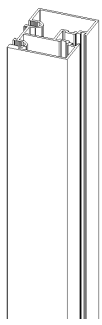
Transition Posts
All Transition Posts are made from the highest-grade extruded aluminum. They can be specified in Anodized finish or in one of our Standard or Premium finishes.

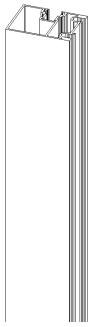
Note: All vertical posts are field cut to ensure the best possible fit and finish.

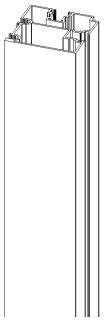
Transition Posts provide easy connectivity and clean lines when transitioning between Clear Wall to Volo walls.

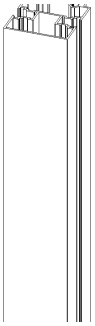
Transition Post Frame Connectors — Clear Wall to Volo

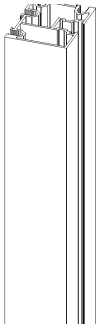
Description	Dimensions	Height	List Price	Catalog Number	Trim Color
In-Line Connector	3 1/4" x 2 1/2"	10' (3048)	$645	**VTPINLINE10**	**Standard Finishes No Cost**
90 Degree Corner Connector	3 1/4" x 2 1/2"	10' (3048)	666	**VTP9010**	
3-Way Connector Options:					
CVC (Clear-Volo-Clear)	3 5/8" x 2 1/2"	10' (3048)	688	**VTP3WAY10CVC**	**Premium Finishes + $33**
VCC (Volo-Clear-Clear)	3 5/8" x 3 5/8"	10' (3048)	797	**VTP3WAY10VCC**	
VVC (Volo-Volo-Clear)	3 1/4" x 2 1/2"	10' (3048)	688	**VTP3WAY10VVC**	**Anodized Finishes + $66**


In-Line Connector


90 Degree Corner Connector


CVC 3-Way Connector


VCC 3-Way Connector


VVC 3-Way Connector

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_
Sample Part Number:	**VTPINLINE10** _ _ _ _ _ _ _ _	**.Y** _
Total Cost $645 =	$645 +	N/C

Frameless Glass Swing Door Section - 90°
Swing doors are single-opening, full height doors.

Unique to this door is the Biloba Hydraulic Hinge with an adjustable closing speed. Also included is a matching door stop and patch lever door set.

Note: The 90° Glass Swing Door always swings into the room, because the Lever Patch Set requires the thumb-turn to be located on the interior of the room.

Door glazing is ½" thick and offered in the same glazing colors as inserts.

Trim Colors for doors are the same as those available on vertical posts. Available in standard and premium finishes.

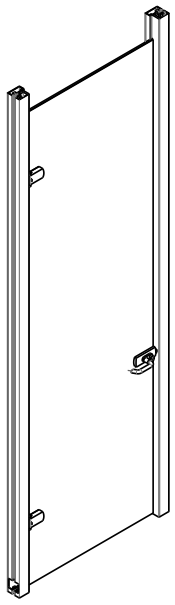
Hardware Options:

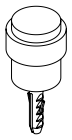
Doors are available with

- LPP – Lever Patch Passage Set
- LPL – Lever Patch Lock Set Standard (Non SFIC) Propietary Keyway
- LPLICWOC – Lever Patch Lock Set SFIC (Less Core)*

Note: COM Core SFIC option supports quick change out without dismantling the lever lock set.

Door Width (Nominal)	Clear Opening (Nominal Installed)
36"	33"





Door Stop will match Hinge/Lever finish color

Frameless Glass Swing Door Section – 90° – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Ceiling Height	Actual Glazing Color	Hinge/ Lever Finish	Door Hardware	Key Set	Trim Color
Right-Hand Swing				**Specify in 1/8" Increments**	**E3B No Cost** Clear **E3C + $339** Low Iron **E3D + $789** Frost	**05** Black **13** Satin Stainless Steel	**LPP + $1500** **LPL + $1500** **LPLIC-WOC + $1500**	Specify only if LPL Selected **RK No Cost** Random	**No Cost Standard Finishes** **Premium Finishes** See Surface Materials Page 5
36" (914)	7'2" (2184) to 8' (2438)	$3775	**GWDS08R**						
36" (914)	8'1/8" (2442) to 9' (2743)	$4000	**GWDS09R**						
36" (914)	9'1/8" (2746) to 10' (3048)	$4225	**GWDS10R**						
Left-Hand Swing									
36" (914)	7'2" (2184) to 8' (2438)	$3775	**GWDS08L**						
36" (914)	8'1/8" (2442) to 9' (2743)	$4000	**GWDS09L**						
36" (914)	9'1/8" (2746) to 10' (3048)	$4225	**GWDS10L**						
Build your complete Part Number here:			_ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_ _

Sample Part Number:	GWDS09L _ _ _ _ _ _	.96.5 _ _ _	.E3C _ _ _	05 _ _	LPL _ _ _	.RK _ _	.FY _ _
Total Cost $5839 =	$4000	+ N/C	+ $339	+ N/C	+ $1500	+ N/C	+ N/C

Frameless Glass Swing Door Section – 180° (Pivot)
Swing doors are single-opening, full height doors. The door opens in and out with hold open and self closing hinges. Doors are available with several optional pulls.

Note: The 72L Ladder Pull Lock throws a lock rod into a floor mounted dustless grommet, which can be located either inside or outside.

Door glazing is ½" thick and offered in the same glazing colors as inserts.

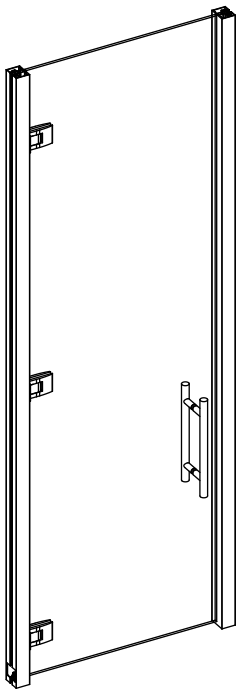
Trim Colors for doors are the same as those available on vertical posts. Available in standard and premium finishes.

Hardware Options:

180° Swing Doors are available with three pull options. All door pulls are a Satin Chrome 626 finish.

- 18N – 18" Post Pull non locking
- 36N – 36" Post Pull non locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into Floor)

Door Width (Nominal)	Clear Opening (Nominal Installed)
36"	33"



GWDSA10 Shown
9' High Doors and
Shorter have 2 Hinges

Frameless Glass Swing Door Section – 180° (Pivot) – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Actual Ceiling Height	Glazing Color	Door Hardware	Key Set	Trim Color
36" (914)	7'2" (2184) to 8' (2438)	$5328	**GWDSA08**	**Specify in ⅛" Increments**	**E3B No Cost** Clear **E3C + $339** Low Iron **E3D + $789** Frost	**18N + $546** **36N + $655** **72N + $1560** **72L + $3640** (Locks into Floor)	**RK No Cost** Random	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 5
36" (914)	8'1⅛" (2442) to 9' (2743)	$5565	**GWDSA09**					
36" (914)	9'1⅛" (2746) to 10' (3048)	$5800	**GWDSA10**					
Build your complete Part Number here:			_ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _

Sample Part Number:	GWDSA09 _ _ _ _ _ _	.96.5 _ _ _	.E3C _ _ _	.18N _ _ _	.RK _ _	.FY _ _
Total Cost $6676 =	$5565 +	N/C +	$339 +	$546 +	N/C +	$226

Frameless Glass Sliding Door Section – Full Height

Frameless Glass Sliding Doors are ½" thick and available at Full Height Only. 42" width is available up to 9'. Doors are specified as either Right or Left opening as viewed from the exterior of the space.

Frameless Glass Sliding Doors are available with the same three glazing options offered for panels. All tempered - Clear, Frost or Low Iron.

Note: Sliding doors can be mounted inside or outside of the room.

Hardware Options:

Frameless Glass Sliding Doors are available with three pull options - both locking and non-locking versions of each. All door pulls are a Satin Chrome 626 finish.

- 18N – 18" Post Pull non locking
- 18L* – 18" Post Pull locking
- 36N – 36" Post Pull non locking
- 36L* – 36" Post Pull locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (Locks into floor)

*Note: When ordering 18L & 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock (Reference Trendealer).

Note: Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the Satin Chrome 626 finish of the pulls and lock cylinder.

Soft Close Mechanism:

The Frameless Glass Sliding Door ships complete with a required soft close mechanism. A dual action soft close and soft open option is also available. Order 1SC or 2SC accordingly.

Door Width (Nominal)	Clear Opening (Nominal Installed)
42"	34"

Trendway Patch Lock – SFIC Point of View Statement

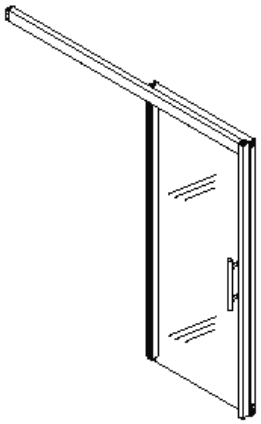
The Trendway Patch Lock has a European Cylinder, Schlage C-5 pin, Keyed Differently / Random Key. The European Core is not available with SFIC or any type of interchangeable core. Alternate keyway options are very limited, and are all COM.

If the client requires a different core, the most efficient and cost effective way to do so is to swap out the supplied core in the field with a COM core. You may also contact your local locksmith to rekey.

Note: Switching a core requires the removal of 3 screws. The Euro Cylinder and Keys cost about $40 COM. The current Supplier Model is Hafele PN 916.19.11. The unit has a 2.56" cylinder length.

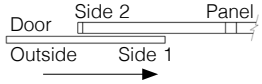
Frameless Glass Sliding Door Section – Full Height

Dimensions Width	Dimensions Height	Clear	Frost	Low Iron	Catalog Number	Height	Soft Close Mechanism	Door Hardware	Glazing Color	Trim Color
Right-Hand						Specify in 1/2" increments	**1 SC +$502** Soft Close Only **2 SC +$1005** Soft Open and Close	**18N +$546** **18L** Includes Patch Lock **+$3026** **36N +$655** **36L** Includes Patch Lock **+$3136** **72N $1560** **72L $3640**	**E3B** Clear **E3D** Frost **E3C** Low Iron	**No Cost Standard Finishes** **Premium Finishes** **Anodized**
42" (1067)	7' 4" to 8'	$ 6705	$ 7225	$ 7397	**GWGDSLR08**					
42" (1067)	8½' to 9'	6902	7490	7677	**GWGDSLR09**					
Left-Hand										
42" (1067)	7' 4" to 8'	$ 6705	$ 7225	$ 7397	**GWGDSLL08**					
42" (1067)	8½' to 9'	6902	7490	7677	**GWGDSLL09**					
Build your complete Part Number here:					_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_

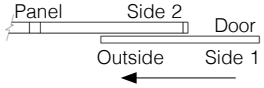


Optional 18" Post Pull (18N) Shown
Left Hand Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:	GWGDSLR08	.84	.2SC	.36N	.E3D	.G
	_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _ _	_

Total Cost $8885 =	$7225	+	N/C	+	$1005	+	$655	+	N/C	+	N/C

Aluminum Framed Sliding Door Section – Full Height
Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

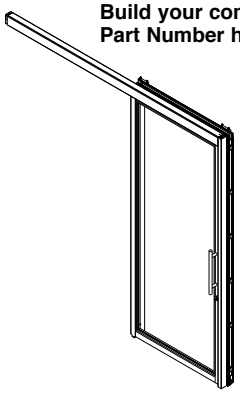
Hardware Options:
Aluminum Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

Door Type	Door Width	Actual Door Size Width x Ceiling Height (CH)	Clear Opening	Glass Size
222	42"	40 5/8" x CH-3 1/8"	34"	36 1/8"W x CH-7 5/8"
224	42"	40 5/8" x CH-3 1/8"	34"	36 1/8"W x CH-9"
444	42"	40 5/8" x CH-3 1/8"	33"	33 3/8"W x CH-10 3/8"

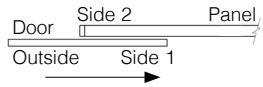
Aluminum Framed Sliding Door Section – Full Height

Dimensions Width	Height	List Price	Catalog Number	Ceiling Height (CH)	Door Type	Door Hardware	Door Color	Glazing Option	Glazing Color	Soft Close Mechanism	Key Set	Trim Color
Right-Hand Slide				Specify in 1/8" increments	**222** **No Cost** **224** **+$109** **444** **+$218**	**BD** **No Cost** Blank Door **BDL** **+$437** (non SFIC) **BDLICWOC** **+$361** **18N** **+$546** **18L** **+$983** **18LICWOC** **+$907** **36N** **+$655** **36L** **+$1092** **36LICWOC** **+$1016** **72N*** **+$1560** **72L*** **+$3640** (*Only available on the 444)	**No Cost** **Standard Finishes** **Premium Finishes** **Anodized**	**G1Z** **No Cost** **G3Z** **+$1747**	See Surface Materials Page 6	**SCN** **No Cost** No Soft Close **SCY** **+$502** Soft Close	**RK** **No Cost** Random	**Standard Finishes** **No Cost** **Premium Finishes** **+$226** See Surface Materials Page 5
42" (1067)	7' 2" to 8'	$3441	**GWDSLALR08**									
42" (1067)	8' 1/8" to 9'	3670	**GWDSLALR09**									
42" (1067)	9' 1/8" to 10'	3900	**GWDSLALR10**									
Left-Hand Slide												
42" (1067)	7' 2" to 8'	$3441	**GWDSLALL08**									
42" (1067)	8' 1/8" to 9'	3670	**GWDSLALL09**									
42" (1067)	9' 1/8" to 10'	3900	**GWDSLALL10**									
Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_	_ _ _	_ _ _	_ _ _	_ _	_ _

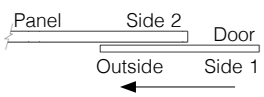


Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:	GWDSLALR08 _ _ _ _ _ _ _ _	.84 _ _	.222 _ _ _	.18L _ _ _	.G _	.G3Z _ _ _	.T2C _ _ _	.SCN _ _ _	.RK _ _	.TL _ _
Total Cost $6171 =	$3441	+ N/C	+ N/C	+ $983	+ N/C	+ $1747	+ N/C	+ N/C	+ N/C	+ N/C

Doors, continued
Wood Sliding Doors are single-opening, full height, 1 3/4" flush or full lite frame. They come standard with 1/4" glazing.

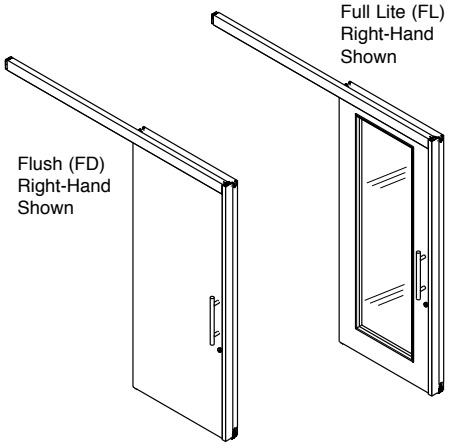
Hardware Options:
Wood Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

Door Type	Door Width	Actual Door Size Width x Ceiling Height (CH)	Clear Opening	Glass Size
FULL LITE	42"	40 7/8" x CH-3 3/8"	34"	25 5/8"W x CH-16 1/8"

Wood Sliding Doors Sections – Full Height

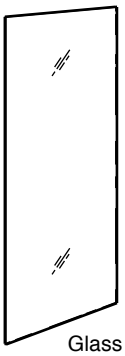
Dimensions Width	Height	List Price	Catalog Number	Ceiling Height	Door Type	Surface Color	Glazing Option	Glazing Color	Soft Close Mechanism	Door Hardware	Key Set	Trim Color
Right-Hand Slide				**Specify in 1/8" Increments**	**FD No Cost** Flush Door **FL + $1128** Full Lite	**Veneer + $1128** See Surface Materials Page 5	**Specify only if FL Door type selected** **G1Z No Cost** **G3Z + $1\747**	See Surface Materials Page 6	**SCN No Cost** No Soft-Close **SCY + $502** Soft-Close	**BD No Cost** Blank Door **BDL +$437** (non SFIC) **BDLICWOC +$361** **18N +$546** **18L +$983** **18LICWOC +$907** **36N +$655** **36L +$1092** **36LICWOC +$1016** **72N +$1560** **72L +$3640**	**RK No Cost** Random	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 5
42" (1067)	7'2" (2184) to 8' (2438)	$4618	**GWDSLWR08**									
42" (1067)	8'1/8" (2442) to 9' (2743)	$4854	**GWDSLWR09**									
42" (1067)	9'1/8" (2746) to 10' (3048)	$5090	**GWDSLWR10**									
Left-Hand Slide												
42" (1067)	7'2" (2184) to 8' (2438)	$4618	**GWDSLWL08**									
42" (1067)	8'1/8" (2442) to 9' (2743)	$4854	**GWDSLWL09**									
42" (1067)	9'1/8" (2746) to 10' (3048)	$5090	**GWDSLWL10**									
Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _ _	_ _	_ _	_ _	_ _	_ _ _	_ _	_ _	_ _



Sample Part Number:	GWDSLWL09	.96.5	.FL	.M4	.G1Z	.T2A	.SCN	.BD	.RK	.FY
	_ _ _ _ _ _ _ _	_ _ _	_ _	_	_ _ _	_ _	_ _ _	_ _	_ _	_ _
Total Cost $7336 =	$4854 +	N/C +	$1128 +	$1128 +	N/C +	N/C +	N/C +	N/C +	N/C +	$226

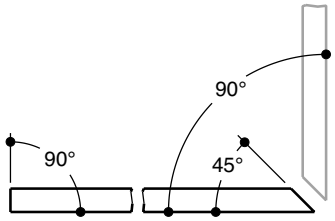
Inserts – Clear Glass
ClearWall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Clear is standard tempered glass that has a slight hint of color.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.

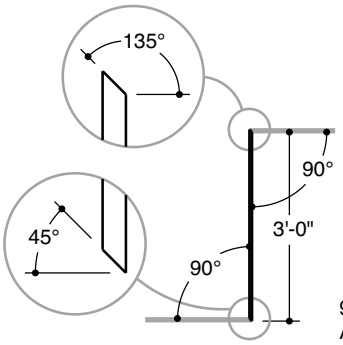

Glass Insert

See page 16 for additional angle drawings

Straight



Single



90° Double Angle

Clear Glass Inserts (E3B) – Straight

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Insert Dimen-sions Width	Insert Dimen-sions Height		
$ 711	$ 828	$ 942	$ 1055	$1167	$1280	$1392	(7' 2"-8')	**GWICS08**	**Specify Insert Width in 1/8" Incre-ments**	**Specify Ceiling Height in 1/8" Incre-ments**		
828	946	1060	1173	1285	1398	1510	(8 1/8"-9')	**GWICS09**				
947	1065	1179	1292	1404	1517	1629	(9 1/8"-10')	**GWICS10**				

Clear Glass Inserts (E3B) – Single-Angle*

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Angle 1	
$ 828	$ 946	$ 1060	$1173	$1285	$1398	$1510	(7' 2"-8')	**GWICC08**	**Specify as: 22.5°, 45°, 112.5°, 135°**	
947	1065	1179	1292	1404	1517	1629	(8 1/8"-9')	**GWICC09**		
1066	1183	1297	1410	1522	1635	1747	(9 1/8"-10')	**GWICC10**		

Clear Glass Inserts (E3B) – Double-Angle*

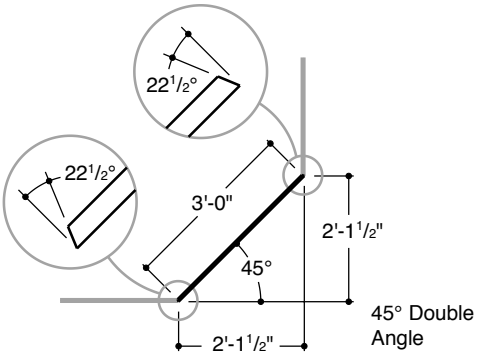
Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Angle 1	Angle 2
$ 947	$ 1065	$ 1179	$1292	$1404	$1517	$1629	(7' 2"-8')	**GWICDC08**	**Specify as: 22.5°, 45°, 112.5°, 135°**	**Specify as: 22.5°, 45°, 112.5°, 135°**
1066	1183	1297	1410	1522	1635	1747	(8 1/8"-9')	**GWICDC09**		
1184	1302	1416	1529	1641	1754	1866	(9 1/8"-10')	**GWICDC10**		

*Note: Not suggested for inserts over 8'.

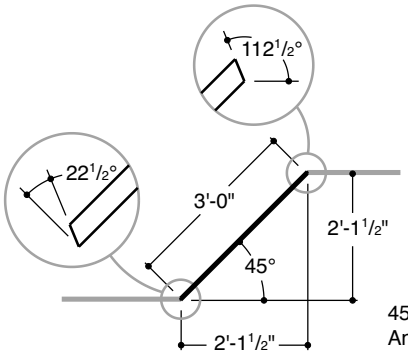
Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _ _	_ _	_ _ _ _
Sample Part Number:	GWICC09	.96.75	22.625	.45	_ _ _ _
Total Cost $1179 =	$1179 +	N/C +	N/C +	N/C +	N/C

Inserts, continued – Low Iron Glass
ClearWall inserts are 1/2" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Low Iron is color free.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.



45° Double Angle



45°/135° Double Angle

Low Iron Glass Inserts (E3C) – Straight

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Insert Dimen-sions Width	Insert Dimen-sions Height		
$1303	$ 1421	$ 1535	$1648	$1760	$1873	$1985	(7' 2"-8')	**GWISS08**	**Specify Insert Width in 1/8" Incre-ments**	**Specify Ceiling Height in 1/8" Incre-ments**		
1421	1538	1652	1765	1877	1990	2102	(8' 1/8"-9')	**GWISS09**				
1538	1656	1770	1883	1995	2108	2220	(9' 1/8"-10')	**GWISS10**				

Low Iron Glass Inserts (E3C) – Single-Angle*

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Angle 1	
$1421	$1538	$1652	$1765	$1877	$1990	$2102	(7' 2"-8')	**GWISC08**	**Specify as: 22.5°, 45°, 112.5°, 135°**	
1538	1656	1770	1883	1995	2108	2220	(8' 1/8"-9')	**GWISC09**		
1658	1776	1890	2003	2115	2228	2340	(9' 1/8"-10')	**GWISC10**		

Low Iron Glass Inserts (E3C) – Double-Angle*

Width 12 (8"-12")	18 (12 1/8"-18")	24 (18 1/8"-24")	List Price 30 (24 1/8"-30")	36 (30 1/8"-36")	42 (36 1/8"-42")	48 (42 1/8"-48")	Height	Catalog Number	Angle 1	Angle 2
$1538	$ 1656	$ 1770	$1883	$1995	$2108	$2220	(7' 2"-8')	**GWISDC08**	**Specify as: 22.5°, 45°, 112.5°, 135°**	**Specify as: 22.5°, 45°, 112.5°, 135°**
1658	1776	1890	2003	2115	2228	2340	(8' 1/8"-9')	**GWISDC09**		
1777	1894	2008	2121	2233	2346	2458	(9' 1/8"-10')	**GWISDC10**		

Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _ _	_ _	_ _ _ _
Sample Part Number:	**GWISC09**	**.96.75**	**22.625**	**.45**	_ _ _ _

*Note: Not suggested for inserts over 8'.

Total Cost $1770 = $1770 + N/C + N/C + N/C + N/C

Inserts, continued – Frost Glass
ClearWall inserts are ½" tempered glass that can be specified to any width from 8" to 48" in ⅛" increments. They come standard in three distinct glazing color options: Clear, Low Iron and Frost. Frost gives visual privacy, while allowing light transfer between spaces.

Inserts are available with straight, single-angle and double-angle vertical edge treatments to allow for the design of unique faceted wall sections. Angles that can be specified as standard are: 22.5°, 45°, 112.5° or 135°. Other angles are available as specials for an upcharge.

See pages 15 and 16 for Insert angle drawings.

Frost Glass Inserts (E3D) – Straight

Width 12 (8"-12")	18 (12⅛"-18")	24 (18⅛"-24")	List Price 30 (24⅛"-30")	36 (30⅛"-36")	42 (36⅛"-42")	48 (42⅛"-48")	Height	Catalog Number	Insert Dimen-sions Width	Insert Dimen-sions Height
$1894	$2012	$ 2126	$2239	$2351	$2464	$2576	(7' 2"-8')	GWIFS08	Specify Insert width in ⅛" Incre-ments	Specify Ceiling Height in ⅛" Incre-ments
2013	2130	2244	2357	2469	2582	2694	(8'⅛"-9')	GWIFS09		
2132	2249	2363	2476	2588	2701	2813	(9'⅛"-10')	GWIFS10		

Frost Glass Inserts (E3D) – Single-Angle*

Width 12 (8"-12")	18 (12⅛"-18")	24 (18⅛"-24")	List Price 30 (24⅛"-30")	36 (30⅛"-36")	42 (36⅛"-42")	48 (42⅛"-48")	Height	Catalog Number	Angle 1
$2013	$2130	$2244	$2357	$2469	$2582	$2694	(7' 2"-8')	GWIFC08	Specify as: 22.5°, 45°, 112.5°, 135°
2132	2249	2363	2476	2588	2701	2813	(8'⅛"-9')	GWIFC09	
2249	2367	2481	2594	2706	2819	2931	(9'⅛"-10')	GWIFC10	

Frost Glass Inserts (E3D) – Double-Angle*

Width 12 (8"-12")	18 (12⅛"-18")	24 (18⅛"-24")	List Price 30 (24⅛"-30")	36 (30⅛"-36")	42 (36⅛"-42")	48 (42⅛"-48")	Height	Catalog Number	Angle 1	Angle 2
$2132	$2249	$2363	$2476	$2588	$2701	$2813	(7' 2"-8')	GWIFDC08	Specify as: 22.5°, 45°, 112.5°, 135°	Specify as: 22.5°, 45°, 112.5°, 135°
2249	2367	2481	2594	2706	2819	2931	(8'⅛"-9')	GWIFDC09		
2368	2485	2599	2712	2824	2937	3049	(9'⅛"-10')	GWIFDC10		

*Note: Not suggested for inserts over 8'.

Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _ _	_ _	_ _ _ _
Sample Part Number:	GWIFC09	.96.75	22.625	.45	_ _ _ _
Total Cost $2363 =	$2363 +	N/C +	N/C +	N/C +	N/C

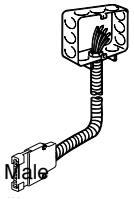
Ceiling Feeds
The Ceiling Feed supplies power from a ceiling junction box to the Clear Wall Power Block Module. It is available in either 10' or 12' lengths.

Power Blocks
Clear Wall Power Blocks accept Power Duplexes and bring modular power to the user. Power Block Module can be located at 14" and 32" within a Clear Wall Power Post.

Power Duplexes
Each Power Duplex is clearly marked for Circuit I, II, III, or IVΔ access. Circuit IVΔ is marked in orange to designate it as a dedicated circuit. Power Duplexes are sold individually or in boxes of 6.

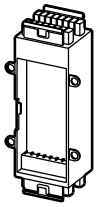
Hardwire Box Kit
The SITM1250K is a modified Appleton M1-250 masonry box that fits into the Clear Wall vertical posts. This box should be specified for every field wired electrical opening. The Electrical Box includes 1/2" and 3/4" knockouts. UL Listed.

NOTE: This part is a single gang electrical box only. All other electrical components must be supplied by the electrical contractor.



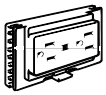
Ceiling Feeds

Description	List Price	Catalog Number	
4-circuit, 10'	$135	**SITCFTP**	
4-circuit, 12'	165	**SITCFTP144**	



Power Blocks

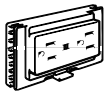
Description	List Price	Catalog Number	
Power Block Module	$106	**SITPBM**	



Power Duplexes

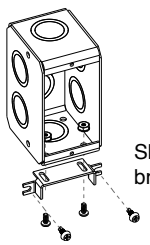
Description	Depth	List Price	Catalog Number	Trim Color
Circuit I	1 3/8"	$156	**TWD1**	**Standard Smooth Finishes Only No Cost**
Circuit II	1 3/8"	156	**TWD2**	
Circuit III	1 3/8"	156	**TWD3**	
Circuit IVΔ	1 3/8"	175	**TWD4**	

See Surface Materials Page 5



Single Power Duplexes

Description	Depth	List Price	Catalog Number
Circuit I	1 3/8"	$36	**SITD1**
Circuit II	1 3/8"	36	**SITD2**
Circuit III	1 3/8"	36	**SITD3**
Circuit IVΔ	1 3/8"	39	**SITD4**



Shown with bracket

Hardwire Box Kit

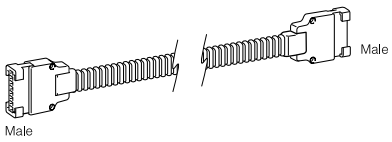
Description	Dimensions Depth	Height	Width	List Price	Catalog Number	
Electrical Box with Mounting Bracket	2 1/2"	3 3/4"	1 13/16"	$43	**SITM1250K**	
Electrical Box without Mounting Bracket	2 1/2"	3 3/4"	1 13/16"	$29	**SITM1250**	

Build your complete Part Number here: _ _ _ _ _ _ | _ _ _

Sample Part Number: **SITCFTP144** | _ _ _

Total Cost $165 = $165 +

POWERPAC Connectors
POWERPAC Connectors connect Power Blocks, allowing horizontal electrical distribution through the Clear Wall Lower Beam. They are available in lengths from 18" to 144". POWERPAC Connectors have a swivel at each end to allow for easier installation in tight areas.



POWERPAC Connectors

Dimensions Length	List Price	Catalog Number
18" (457)	$ 89	**SITPPC18**
20" (508)	89	**SITPPC20**
24" (610)	89	**SITPPC24**
30" (762)	89	**SITPPC30**
36" (914)	104	**SITPPC36**
42" (1067)	104	**SITPPC42**
48" (1219)	104	**SITPPC48**
54" (1372)	104	**SITPPC54**
60" (1524)	104	**SITPPC60**
66" (1676)	133	**SITPPC66**
72" (1829)	133	**SITPPC72**
78" (1981)	133	**SITPPC78**
84" (2134)	133	**SITPPC84**
90" (2286)	164	**SITPPC90**
96" (2438)	164	**SITPPC96**
102" (2591)	164	**SITPPC102**
108" (2743)	164	**SITPPC108**
114" (2896)	206	**SITPPC114**
120" (3048)	206	**SITPPC120**
126" (3200)	206	**SITPPC126**
132" (3353)	206	**SITPPC132**
138" (3505)	206	**SITPPC138**
144" (3658)	206	**SITPPC144**

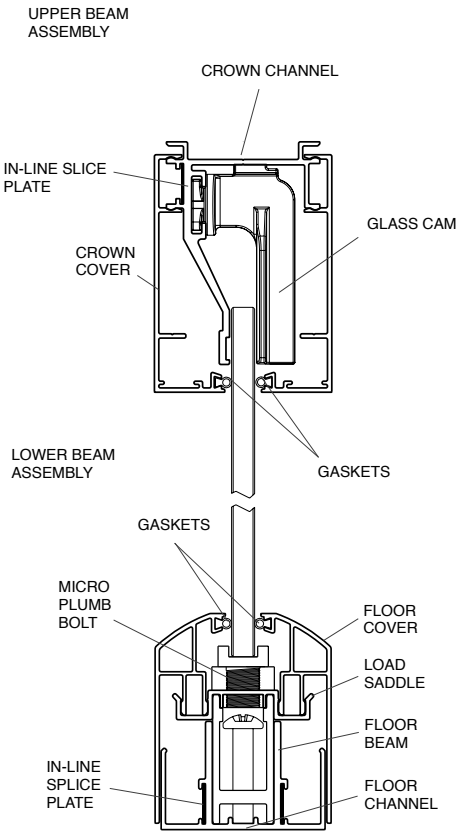
Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **SITPPC42** _ _ _ _ _

Total Cost $104 = $104

Most Clear Wall components can be ordered as service items if needed. Please see the beam detail view below for part location and name. If other required items are not listed here please contact your Architectural Product Customer Care representative at 1-866-584-0201.

Glass Hardware Kit
The Clear Wall Glass Hardware Kit provides all the necessary hardware to support the glass insert when the customer orders their own glass inserts.



Upper Beam Components

Description	List Price	Catalog Number	Trim Color
Crown Channel - 144" (3658)	$282	**SITCCH144**	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 1
Crown Cover - 144" (3658)	$226	**SITCCO144**	
Glass Cams - Qty 10	$56	**SITCAM**	

Lower Beam Components

Description	List Price	Catalog Number	Trim Color
Floor Beam - 144" (3658)	$254	**SITFB144**	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 1
Floor Channel - 144" (3658)	$339	**SITFCH144**	
Floor Cover - 144" (3658)	$168	**SITFCO144**	
Micro Plumb Bolts - Qty 10	$282	**SITPLUMB**	
Load Saddles - Qty 10	$282	**SITSADDLE**	

Miscellaneous

Description	Dimensions Length	Dimensions Width	List Price	Catalog Number	
Glass Gasket - 50' (15240)			$137	**SITGASKET**	
Inline Splice Plates - Qty 10	2 1/2"	7/10"	$54	**SITSPLICE**	
90 Degree Splice Plates - Qty 10	2 1/5"	7/9"	$54	**SITSPLICE90**	
Glass Hardware Kit			$132	**CWGLASSKIT**	
Build your complete Part Number here:				_ _ _ _ _ _	_ _

Sample Part Number:	**SITFCH144** _ _ _ _ _ _	**.FY** _ _
Total Cost $339 =	$339 +	N/C

Ceiling Grid Blocks
Ceiling Grid Blocks are finished stucco color. Specify for 1" Grid or 9/16" grid with 1/4" or 3/8" tile recess. Special sizes available upon request.

Caddy Clips
Caddy Clips may be used to attach the Upper Beam to the ceiling grid. Use one every 2' (610) of Upper Beam.

Caution: There will be a loss of ½" (13) to ⅝" (16) ceiling height adjustment when using Caddy Clips.

Miscellaneous Connectors

Description	List Price	Catalog Number
Ceiling Grid Block -1", Tile Recess 1/4, 2.03x.575x.875	$5	**GWGBLOCK14**
Ceiling Grid Block -1", Tile Recess 3/8, 2.03x.700x.875	$5	**GWGBLOCK38**
Ceiling Grid Block -9/16", Tile Recess 1/4, 2.03x.575x.5	$5	**GWGBLOCKS14**
Ceiling Grid Block -9/16", Tile Recess 3/8, 2.03x.700x.5	$5	**GWGBLOCKS38**
Caddy Clips, Flush Grid ½" (13)	$6	**TCHOOK5**
Caddy Clips, Recessed Grid 1½" (38)	$6	**TCHOOK15**

Sliding Door Section Components

Dimensions Width	Dimensions Height	List Price	Catalog Number	Ceiling Height	**Door Hardware	Glazing Color
Frameless Glass Sliding Door						
42" (1067)	7' 4" to 8'	$2775	**SITFGSDFH4208**	Specify in 1/2" increments	**18N + $546** **18L + $983** **36N + $655** **36L + $1092** **72N + $1560** **72L + $3640**	**E3B No Cost** Clear **E3D +$1500** Frost **E3C +$1665** Low Iron
42" (1067)	8'1/2" to 9'	2945	**SITFGSDFH4209**			

**Hardware not included. Selection only needed for door preparation.

Sliding Door Section Components

Dimensions Width	Dimensions Height	List Price	Catalog Number	Ceiling Height (CH)	**Door Hardware	Door Color	Glazing Option	Glazing Color	Trim Color
Aluminum Framed Sliding Door – Full Height				Specify in 1/8" increments	**BD No Cost** Blank Door **BDL +$437** Blank Door w/Lock **18N +$546** **18L +$983** **36N +$655** **36L +$1092** **72N* +$1560** **72L* +$3640** (*Only available on the 444)	**No Cost Standard Finishes** **Premium Finishes** **Anodized**	**G1Z No Cost** **G3Z +$1747**	See Surface Materials Page 6	**Standard Finishes No Cost** **Premium Finishes +$226** See Surface Materials Page 5
222 Frame									
42" (1067)	7' 2" to 8'	$1147	**SITSDALF222096**						
42" (1067)	8' 1/8" to 9'	1256	**SITSDALF222108**						
42" (1067)	9' 1/8" to 10'	1366	**SITSDALF222120**						
224 Frame									
42" (1067)	7' 2" to 8'	$1256	**SITSDALF224096**						
42" (1067)	8' 1/8" to 9'	1366	**SITSDALF224108**						
42" (1067)	9' 1/8" to 10'	1475	**SITSDALF224120**						
444 Frame									
42" (1067)	7' 2" to 8'	$1366	**SITSDALF444096**						
42" (1067)	8' 1/8" to 9'	1584	**SITSDALF444108**						
42" (1067)	9' 1/8" to 10'	1802	**SITSDALF444120**						

**Hardware not included. Selection only needed for door preparation.

Sliding Door Section Components continued

Dimensions Width	Dimensions Height	List Price	Catalog Number	Ceiling Height	Surface Color	Glazing Option	**Door Hardware
Wood Flush Sliding Door Section				Specify in 1/8" increments	Veneer **+ $1128**	Specify only if Full Light Door Selected **G1Z No Cost** **G3Z +$1747**	**18N + $546** **18L + $983** **36N + $655** **36L + $1092** **72N + $1560** **72L + $3640**
42" (1067)	7' 2" to 8'	$3604	**SITCSDVDFD4108**				
42" (1067)	8'1/8" to 9'	3713	**SITCSDVDFL4109**				
42" (1067)	9'1/8" to 10'	3822	**SITCSDVDFL4110**				
Wood Full Light Sliding Door Section							
42" (1067)	7' 2" to 8'	$4259	**SITCSDVDFL4108**				
42" (1067)	8'1/8" to 9'	4368	**SITCSDVDFL4109**				
42" (1067)	9'1/8" to 10'	4477	**SITCSDVDFL4110**				

**Hardware not included. Selection only needed for door preparation.

Door Section Components continued

Description	List Price	Catalog Number	
Sliding Door Track Kit - wood and aluminum	$1875	**SITCWDFTRKIT**	
Sliding Door Track Hardware - wood and aluminum	1147	**SITCSDTRKHDWR**	
Sliding Door Lock Post Kit - wood and aluminum	355	**SITCWFHSDLPKIT**	
Sliding Door Acoustic Seal	$40	**SIVSDAS**	
Sliding Door Soft Close Mechanism - all types	$502	**SITSDSCM**	
Frameless Glass Sliding Door Track Kit - Left	$3500	**SITFGSDTMKITL**	
Frameless Glass Sliding Door Track Kit - Right	3500	**SITFGSDTMKITR**	
			Trim Color
Door Jamb Post Assembly	$624	**SITJAMB10**	
Sliding Door Lock Post Cover	55	**SIVSDLPCVR**	**No Cost Standard Finishes**
Sliding Door Post Spacer	74	**SIVSDPS**	
Sliding Door Track	410	**SIVSDTRACK**	**Premium Finishes +$226** (upcharge applies to SITJAMB10 only)
Sliding Door Guide – Wood & Aluminum	$25	**SIVSDGUIDE**	
Frameless Glass Sliding Door Guide with Bracket –	182	**SITFGDGUIDERH**	
Sliding Door Track End Cap	$27	**SIVSDTRACKEC**	Standard Smooth Finish Only
Sliding Door Valance	121	**SIVSDVAL**	

Pulls and Locks

18" Post Pull, 12" C-C	$546	**SIT18POST**	
36" Post Pull, 22.5" C-C	655	**SIT36POST**	
72" Ladder Pull w/lock; .5" door	$3640	**SITTL**	
72" Ladder Pull no lock; .5" door	1560	**STTP**	
72" Ladder Pull w/lock; 1 3/4" door	$3640	**SITTL175**	
72" Ladder Pull no lock; 1 3/4" door	1560	**SITTP175**	
Mortise Cylinder; Random Key	$55	**SITMRTCRK**	
Mortise Cylinder; Thumbturn	38	**SITMRTCTT**	
Mortise Ring Block 1/2"	17	**SITMRTR12**	
Mortise Lock Kit; 1 1/8 Backset Aluminum Door	164	**SITMRTLKIT**	
Mortise Lock; 1 1/8 Backset in AL Dr Kit	327	**SITMRTLKITAL**	
Mortise Lock Kit; 1 1/2 Backset Wood Door	601	**SITMRTLKITW**	
Mortise Lock; 1 1/2 Backset Wood Door	383	**SITMRTL**	
Frameless Sliding Glass Door Patch Lock Kit	2480	**SITPATCHLOCK**	

Frameless Glass Swing Door Components - 90 Degree

Dimensions Width	Dimensions Height	List Price	Catalog Number	Ceiling Height (CH)	Glazing Color
Frameless Glass Swing Door – 90 degree				**Specify in 1/8" increments**	**E3B No Cost** Clear
36" (914)	7' 2" to 8'	$2311	**SITGW90SWDR08**		**E3D +$789** Frost
36" (914)	8' 1/8" to 9'	2536	**SITGW90SWDR09**		
36" (914)	9' 1/8" to 10'	2761	**SITGW90SWDR10**		**E3C +$339** Low Iron

Frameless Glass Swing Door Components - 90 Degree

Description	List Price	Catalog Number		Hinge Finish
Hinge, Biloba	$1000	**SITBILOBAHNG**		**05** Black
Lever, Patch - Standard Lock with Core	1500	**SITLEVERPATCHL**		
Lever, Patch - Passage	1500	**SITLEVERPATCHP**		**13** Satin Stainless Steel
Lever, Patch - SFIC Lock, No Core	1500	**SITLEVERPATCHICWOC**		
Plate, Latch with Tab	25	**SITLATCHLATE**		
Door Stop	35	**SITDOORSTOP**		

Description	List Price	Catalog Number	Ceiling Height	Hinge Finish	Trim Color
Door Jamb Kits - Hinge - Right Hand	$976	**SIT90SWDHNGJAMBRH**	Specify in 1/8" Increments	**05** Black	**No Cost** Standard Finishes
Door Jamb Kits - Hinge - Left Hand	$976	**SIT90SWDHNGJAMBLH**			
Door Jamb Kits - Strike Plate - Right Hand	$976	**SIIT90SWDSTRKJAMBRH**		**13** Satin Stainless Steel	
Door Jamb Kits - Strike Plate - Left Hand	$976	**SIT90SWDSTRKJAMBLH**			

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement prices effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices shown include standard Trendway specified freight cost on all orders.

PRICING DETAILS

a. Trim Colors
Trim parts can be specified in all standard Systems finishes.

Premium System finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine finish availability and the amount of upcharge.

b. Cartoning
Custom Crates for glass or cartons for components will be an additional charge. Contact AP Customer Care Rep for price quote.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date to dealer. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times
Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Please contact your customer care representative for exact lead-times or refer to Trendealer.

5. Buyer's Credit
If, in the judgement of Trendway, the financial condition of Buyer at any time does not justify the terms specified, Trendway may at any time by notice to Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care 1-800-893-8115 for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customer shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes which Trendway Corporation, Trendway Corporation subcontractors or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past Due Accounts
Past Due Accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past due balances.

11. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead-times. Set up fees and lead-times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product
When Trendway purchases special surface materials (i.e., Powder Coat or Glass) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or

alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Federal Express, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Trendway Field Technical and Installation Support:
On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $2,500.00

Field Installation Assistance: 5 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame	•Electrical Components	•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Laminate, Paint, Plastic •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Laminate, Paint, Plastic	
3 Year	•Veneer •Magnetic Ballasts	•Veneer	•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

CWGLASSKIT	Glass Hardware Kit	20
GWDSA08	Frameless Glass Swing Door – 180 degree	11
GWDSA09	Frameless Glass Swing Door – 180 degree	11
GWDSA10	Frameless Glass Swing Door – 180 degree	11
GWDSLALL08	Alum Framed Sliding Door Section - FH	13
GWDSLALL09	Alum Framed Sliding Door Section - FH	13
GWDSLALL10	Alum Framed Sliding Door Section - FH	13
GWDSLALR08	Alum Framed Sliding Door Section - FH	13
GWDSLALR09	Alum Framed Sliding Door Section - FH	13
GWDSLALR10	Alum Framed Sliding Door Section - FH	13
GWDSLWL08	Wood Sliding Door Section - Left-Hand	14
GWDSLWL09	Wood Sliding Door Section - Left-Hand	14
GWDSLWL10	Wood Sliding Door Section - Left-Hand	14
GWDSLWR08	Wood Sliding Door Section - Right-Hand	14
GWDSLWR09	Wood Sliding Door Section - Right-Hand	14
GWDSLWR10	Wood Sliding Door Section - Right-Hand	14
GWGDSLL08	Frameless Glass Sliding Door Section - FH	12
GWGDSLL09	Frameless Glass Sliding Door Section - FH	12
GWGDSLR08	Frameless Glass Sliding Door Section - FH	12
GWGDSLR09	Frameless Glass Sliding Door Section - FH	12
GWICC08	Clear Glass Inserts	15
GWICC09	Clear Glass Inserts	15
GWICC10	Clear Glass Inserts	15
GWICDC08	Clear Glass Inserts	15
GWICDC09	Clear Glass Inserts	15
GWICDC10	Clear Glass Inserts	15
GWICS08	Clear Glass Inserts	15
GWICS09	Clear Glass Inserts	15
GWICS10	Clear Glass Inserts	15
GWIFC08	Frost Glass Inserts	17
GWIFC09	Frost Glass Inserts	17
GWIFC10	Frost Glass Inserts	17
GWIFDC08	Frost Glass Inserts	17
GWIFDC09	Frost Glass Inserts	17
GWIFDC10	Frost Glass Inserts	17
GWIFS08	Frost Glass Inserts	17
GWIFS09	Frost Glass Inserts	17
GWIFS10	Frost Glass Inserts	17
GWISC08	Low Iron Glass Inserts	16
GWISC09	Low Iron Glass Inserts	16
GWISC10	Low Iron Glass Inserts	16
GWISDC08	Low Iron Glass Inserts	16
GWISDC09	Low Iron Glass Inserts	16
GWISDC10	Low Iron Glass Inserts	16
GWISS08	Low Iron Glass Inserts	16
GWISS09	Low Iron Glass Inserts	16
GWISS10	Low Iron Glass Inserts	16
GWLBS144	Beam Assemblies	7
GWP3WAY10	Electrical Posts	8
GWP9010	Electrical Posts	8
GWPEADDER10	Electrical Posts	8
GWPER10	Electrical Posts	8
GWPINLINE10	Electrical Posts	8
GWPTWALL10	Transition Posts	8
GWSTRIP135	Clear Co-Polymer Strip	7
GWSTRIP180	Clear Co-Polymer Strip	7
GWSTRIP3W	Clear Co-Polymer Strip	7
GWSTRIP90	Clear Co-Polymer Strip	7
GWUBS144	Beam Assemblies	7
GWWS10	Transition Posts	8
SITCAM	Upper Beam Components	20
SITCCH144	Upper Beam Components	20
SITCCO144	Upper Beam Components	20
SITCFTP	Ceiling Feeds	18
SITCFTP144	Ceiling Feeds	18
SITD1	Single Power Duplexes	18
SITD2	Single Power Duplexes	18
SITD3	Single Power Duplexes	18
SITD4	Single Power Duplexes	18
SITFB144	Lower Beam Components	20
SITFCH144	Lower Beam Components	20
SITFCO144	Lower Beam Components	20
SITGASKET	Glass Gasket	20
SITGWPIL10	Electrical Posts	8
SITGWWS10	Transition Posts	8
SITPLUMB	Lower Beam Components	20
SITPPC102	Power Pac Connectors	19
SITPPC108	Power Pac Connectors	19
SITPPC114	Power Pac Connectors	19
SITPPC120	Power Pac Connectors	19
SITPPC126	Power Pac Connectors	19
SITPPC132	Power Pac Connectors	19
SITPPC138	Power Pac Connectors	19
SITPPC144	Power Pac Connectors	19
SITPPC18	Power Pac Connectors	19
SITPPC20	Power Pac Connectors	19
SITPPC24	Power Pac Connectors	19
SITPPC30	Power Pac Connectors	19
SITPPC36	Power Pac Connectors	19
SITPPC42	Power Pac Connectors	19
SITPPC48	Power Pac Connectors	19
SITPPC54	Power Pac Connectors	19
SITPPC60	Power Pac Connectors	19
SITPPC66	Power Pac Connectors	19
SITPPC72	Power Pac Connectors	19
SITPPC78	Power Pac Connectors	19
SITPPC84	Power Pac Connectors	19
SITPPC90	Power Pac Connectors	19
SITPPC96	Power Pac Connectors	19
SITSADDLE	Lower Beam Components	20
SITSPLICE	Inline Splice Plates	20
SITSPLICE90	90 Degree Splice Plates	20
TWD1	Power Duplexes	18
TWD2	Power Duplexes	18
TWD3	Power Duplexes	18
TWD4	Power Duplexes	18
VTP3WAY10CVC	Transition Post Frame Connectors	9
VTP3WAY10VCC	Transition Post Frame Connectors	9
VTP3WAY10VVC	Transition Post Frame Connectors	9
VTP9010	Transition Post Frame Connectors	9
VTPINLINE10	Transition Post Frame Connectors	9
GWDS08R	Frameless Glass Swing Door – 90°	10
GWDS09R	Frameless Glass Swing Door – 90°	10
GWDS10R	Frameless Glass Swing Door – 90°	10
GWDS08L	Frameless Glass Swing Door – 90°	10
GWDS09L	Frameless Glass Swing Door – 90°	10
GWDS10L	Frameless Glass Swing Door – 90°	10
SITPBM	Power Block	18
SITM1250K	Hardwire Box Kit	18
SITM1250	Hardwire Box Kit	18

TrendWall

PRICE LIST | FEBRUARY 2018

Updated October 2019

Trendway

Surface Material Program

The Trendway Surface Material program includes a broad selection of coordinated fabric, laminate and trim finish options. Additionally, Trendway offers a Customer's Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program

Trendway's Standard program of timeless fabrics and vinyls is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends

Trendway's Surface Trends program is an evolving collection of fabrics, and laminates, and are designated by the symbol. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years. Items no longer available through Trendway may still be available for purchase directly through the supplier. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®

Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

COM

Customer's Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. All COM applications are priced at Grade 1. For detailed information, see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price book or on Trendealer.com.

Pre-Approved COM

Select from popular COM fabrics preapproved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

HOW TO ORDER SAMPLES

Binder Cards

Standard and Surface Trends binder cards are available through Trendway fulfillment.
dealer.trendway.com

Standard Program Samples

Samples of many fabrics and finishes are available through Trendway fulfillment.
dealer.trendway.com

Surface Trends Samples

Surface Trends **samples must be ordered directly through the supplier.**
Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Culp Contract
www.culpcontract.com
336-888-6274

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics
www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Ultrafabrics
www.ultrafabricsinc.com
914-460-1730

Wilsonart
www.wilsonart.com
1-800-746-6483

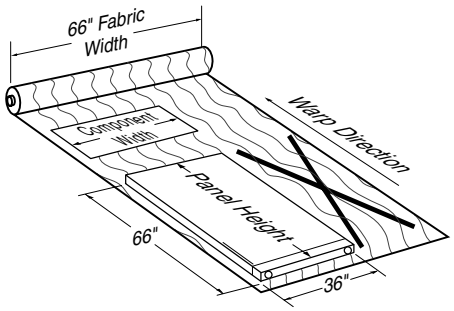
Surface Material Legend

= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

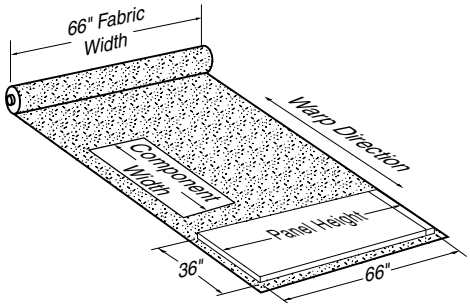
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



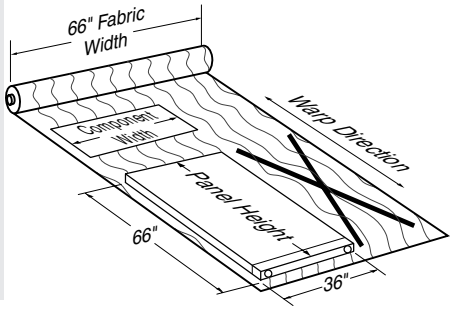
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	R	⬇	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	R	⬇	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	R	⬇	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	R	⬇	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	•	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	R	⬇	•	⬇
Jane*	⬇	•	48" - 72" R	R	⬇	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	✣	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	•	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	•	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDG	Cement
KDA	Dove
KDF	Elephant
KD8	Fern
KDC	Mist Grey
KDE	Lemon Zest
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel
SS2	Wrought Iron

Pact — Grade 2

Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Tabby Weave — Grade 2

404	Apricot Neutral
K96	Black
401	Blue Neutral
QN9	Blue Plum
QL2	Blue Spruce
QP5	Bone
QQ3	Cement Mix
400	Cherry Neutral
K97	Coin
175	Crystal Blue
QV0	Desert Sand
K98	Flannel
238	Grey Mix
QS0	Lake
QR1	Light Moss
K99	Medium Grey
423	Pumice
380	Quartz
390	Rose Quartz
QM0	Sienna
BV2	Silver Papier
QT8	Stream
150	Wedgewood

Tenor — Grade 2

Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Glint — Grade 3

Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3

Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Script — Grade 3

Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

Proverb — Grade 3

Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

High Pressure Laminates

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
JL6	Green Tigris
JN2	Grey Tigris
J09	White Tigris
JP9	Natural Tigris
J9F	Neutral Twill
J9G	Sarum Twill
551	Stipple Graphite
553	Stipple Gray
J9E	White Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Surface Trends Program

Pattern

Wilsonart	Grade 1
J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar	Grade 1
J0F	Cordial Gray

Pattern*

Nevamar	Grade 1
J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J43	VOUS Metal
J42	VOUS Serene
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain*

Nevamar	Grade 1
JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern*

Pionite	Grade 1
J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain*

Pionite	Grade 1
J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

*Note: Lead times may be extended. Call Customer Care for specific availability.

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 High Pressure Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid	Grade 1
XZ4	Black
XZH	Designer White
XY4	Graphite
XZM	Light Gray

Woodgrain	Grade 2
XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Woodgrain	Grade 1
XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

*Extended Program

***Note:** Lead Time may be extended. Call Customer Care for specific availability.

XZY	Finnish Oak
XY3	Gray
XY5	Shadow
XZK	Slate Gray

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors. If textured or premium finishes are specified, non-painted components will default to the coordinating standard smooth trim color. Non-painted components include, but are not limited to, base trim, window moldings, special angle conditions, etc.

Systems Paints and Trim			
K	Charcoal	TK	Textured Charcoal
DW	Designer White	TDW	Textured Designer White
G	Gray	TG	Textured Gray
L	Light Gray	TL	Textured Light Gray
Y	Sand	TY	Textured Sand
J	Stucco	TJ	Textured Stucco

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine the amount of upcharge. Textured metallic colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Metallic Paint			
FK	Charcoal Frost	FY	Sand Frost
FDW	Designer White Frost	FJ	Stucco Frost
FG	Gray Frost		
FL	Light Gray Frost		

Smooth Metallic Paint	
PA	Platinum (Smooth)

Panel Vinyls

Woodgrain	
AS2	American Natural
AS3	Russian Maple
AS4	Sorrel Pear

Solid			
V52	Textured Designer White	V53	Platinum
V39	Textured Charcoal	V48	Textured Sand
V38	Textured Gray	V49	Textured Stucco
V51	Textured Light Gray		

Door Vinyls

Door edge color will be as indicated unless otherwise specified.

Woodgrain		Door Edge Color
AS2	American Natural	Match panel trim color
AS3	Russian Maple	Match panel trim color
AS4	Sorrel Pear	Match panel trim color

Solid		Door Edge Color
V39	Textured Charcoal	Charcoal
V52	Textured Designer White	Designer White
V38	Textured Gray	Gray
V51	Textured Light Gray	Light Gray
V53	Platinum	Platinum
V48	Textured Sand	Sand
V49	Textured Stucco	Stucco

Note: Lite frame and louvers match panel trim color.

Glazing

Note: Due to the nature of the material and its manufacturing process, glass may exhibit minor imperfections. The presence of a limited amount of them is considered acceptable quality under industry standards. Trendway follows ASTM C1036 Q3 Industry Standards as a reference for all glass quality guidelines.

TrendWall

TrendWall can be specified with or without Trendway-supplied glazing. If specified to be supplied by Trendway, the glazing will be shipped separately in its own crating to be installed AFTER the panels have been installed.

Note: If glazing is to be supplied by Trendway, there is a crating upcharge for orders less than 10 pieces. Pricing is as follows:

- Eastern Region – $364 list
- Southern Region – $468 list
- Western Region (including all of Canada) – $676 list

Trendway offers several glazing options for its glass panels, doors and transoms.

- GN – No Glazing, supplied in the field
- G2 – Tempered Glass
- G3 – Safety Glass

TrendWall Swing Door & Panels – Glass Options

Safety Glass	G2
T03	¼" Clear Tempered Glass

Safety Glass	G3
T04	¼" Frost Tempered Glass
T05	¼" Clear Laminated Glass

TrendWall Sliding Door – Glass Options

Safety Glass	G1Z
T2A	¼" Clear Tempered Glass

Safety Glass	G3Z
T2C	¼" Frost Tempered Glass
T2B	¼" Clear Laminated Glass

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D	XY4	E6		
Gray**	520	XY3	G	G	V38
Light Gray**	573	XZM	L	L	V51
Platinum**			PA	PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04	XY5	E7		
Slate Grey	J08	XZK	E2		
Stucco**	J11		J	J	V49

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Choices, Volo	Panel Vinyl TrendWall
American Natural					AS2
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany	J2A	XZ3	W7	M8	
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Russian Maple					AS3
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Trendway standard trim paint color

TRENDWALL MOVEABLE WALLS

TrendWall panels are the first floor-to-ceiling panels to integrate fully with the open plan office.

Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths which may be field trimmed for a clean, permanent appearance. When a corner or end condition is specified, Trendway includes all needed trim kits.

Electrical and communications needs can be channeled through wireways located between panels behind pilaster and at the base of each panel. When TrendWall POWERPAC® Electrical is specified, Trendway will plan and include the electrical components and the optional pilaster covers with switch or receptacle punch-outs.

PANEL TYPES

Vinyl Panels

Vinyl surfaced TrendWall panels have welded steel frames with vinyl laminated to gypsum surfaces. The core is filled with therma-fiber. The Vinyl Panel provides an attractive, easily maintained panel to meet any layout requirement.

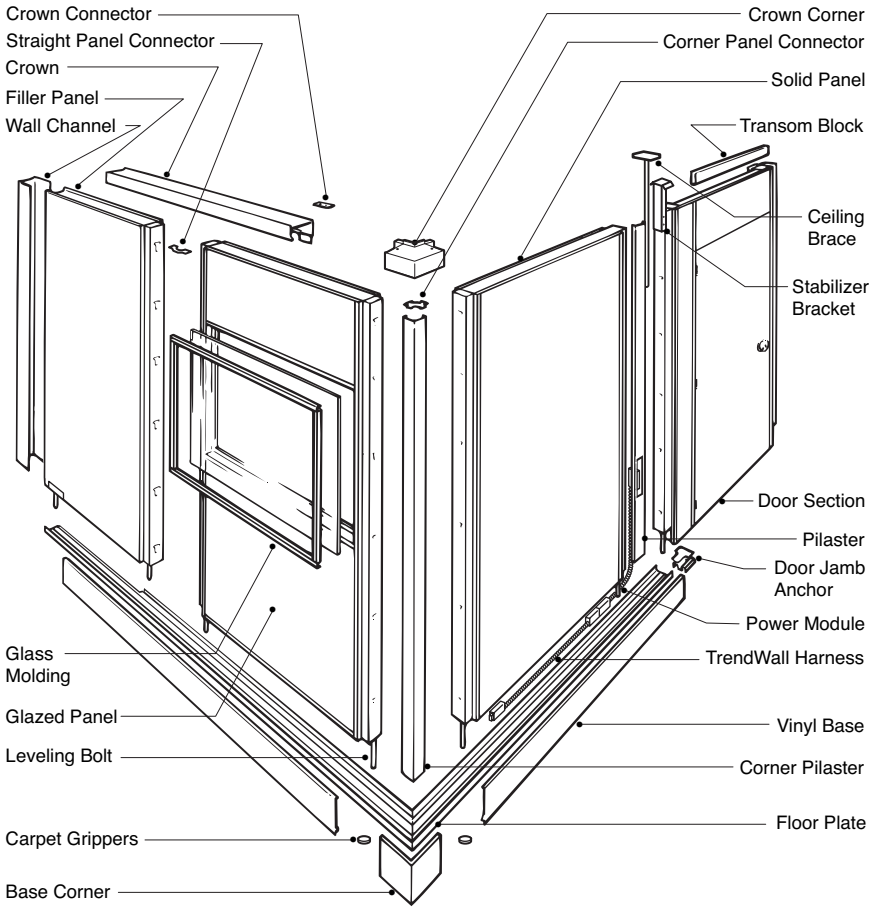
Vinyl Panels are available in a wide range of solid colors.

Fabric Panels

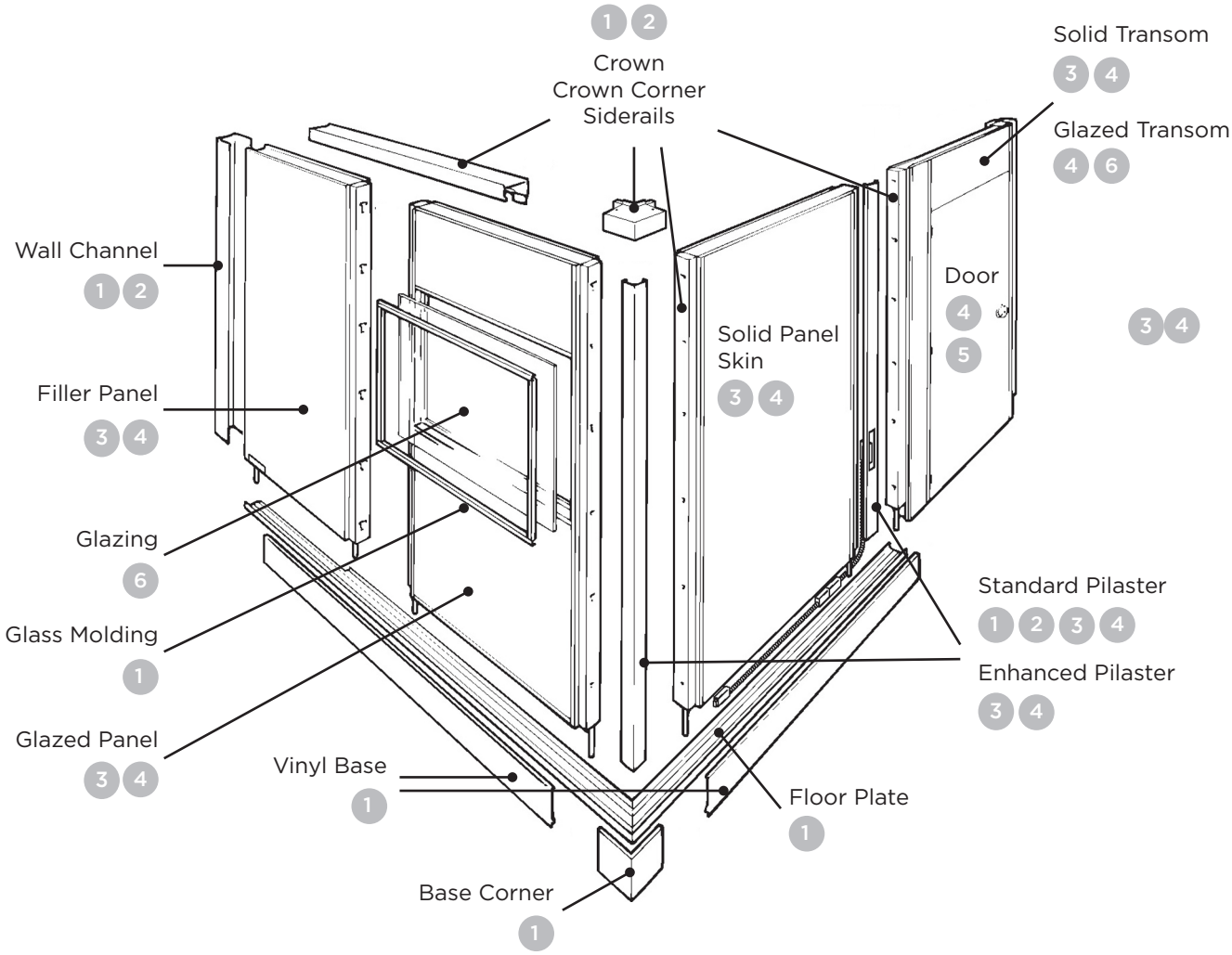
Fabric Panels are made with the same construction as the Vinyl Panels. The surface is laminated with fabric. They are available in five fabric grades and a wide variety of colors.

Vinyl/Fabric Panels

Vinyl/Fabric Panels offer the advantages of the durability of vinyl on one side of the panel and aesthetics of fabric on the other. A typical application would be a shared wall between a storage room and an executive office, with the fabric side facing the office. These panels are available in the full range of vinyls and fabrics.



TrendWall Surface Material Legend



Trim and Paint Colors

1 Smooth Trim and Paint Colors

2 Textured Paint Colors

Fabric

3 TrendWall-Approved Fabric

Fine Point	Pact
Glint	Proverb
Intermix	Pursuit
Kinect	Script
Meander	Switchback
Merge	Tabby Weave
Metallation	Tenor
Netiquette	Universe

Vinyl

4 Textured Vinyl

Textured Charcoal	V39
Textured Designer White	V52
Textured Gray	V38
Textured Light Gray	V51
Textured Sand	V48
Textured Stucco	V49

Smooth Vinyl

American Natural	AS2
Platinum	V53
Russian Maple	AS3
Sorrel Pear	AS4

Laminates (HPL)

5 See page 5 for complete listing

Glazing

6

Clear Tempered Glass	T03
Frosted Tempered Glass	T04
Clear Laminated Glass	T05

Glazed Panels — Hi Lite, Full Lite, Full Lite to Door Height and Window Lite, and Sliding Window Lite

All Glazed Panels have steel frame construction and have a small section at the bottom of vinyl or fabric. Panels are shipped without glass and include an extruded vinyl molding designed to accommodate glass thickness of 1/4" (6).

The Hi Lite Panel has an opening starting at the 6'8" (2032) or 7' (2134) door height and extending to the crown. The Full Lite Panel has an opening that extends from just above the base to the crown. The Full Lite to Door Height Panel has an opening that starts at just above the base but only extends to door height 6'8" (2032) and 7' (2134). The Window Lite Panel has a standard opening which starts at 42 1/2" (1067) above the floor and extends to door height. Optional sized openings are available and should be specified on the order form. All glass is Tempered Glass.

Glazing Options

Trendway offers three ways to add glazing to Glazed Panels and doors.

- GN – No Glazing, supplied in the field
- G2 – Tempered Glass
- G3 – Frost or Clear Laminated Glass

Door Sections

Door Sections are available a door only (3.5" wide), or a door with side panel (4" wide). Side Panels are vinyl or fabric. Standard doors are vinyl surfaced, 3' (914) by 6'8" (2032) or 7' (2134) by 1 3/4" (44)-thick hollow core. Door Panels are shipped with doors pre-hung in steel jambs with hinges. Six standard swing door styles are available: Flush, Flush with Standard Louver, Half Lite, Half Lite with Louver, Vision Lite, or solid core door with Full Lite (glass not included in any door). Optional doors and hardware may be specified by contacting Trendway Customer Care at 1-866-584-0201. Doors and Transoms are also available in special finishes.

Wall Filler Panels

Wall Filler Panels are available to compensate for uneven wall conditions without shimming. A wall filler panel has a vinyl or fabric surface laminated to a core of foam and gypsum. The filler panel is placed at the end of a run of panels that abuts a fixed wall. Because one end of the panel can be easily field trimmed, it can compensate for inexact measurements or uneven wall conditions.

PANEL CONNECTIONS

The TrendWall Panel System has one-piece connectors that slide into slots in the panel's side rails. Connectors are designed to accommodate the laying-in of electrical and communications wiring while still allowing the removal of the panel without disturbing the wiring. All panels are shipped with the connectors required for attaching one panel to another.

Corner Connectors will be included for each corner condition that is specified in the panel layout. If the layout requires angles other than 180° or 90°, you can specify the angle required on the order. Where special requirements are needed, you should send a copy of the layout along with your order, noting the areas requiring special conditions. There will be an extra charge for these special conditions.

Pilasters

Pilasters are available in Standard or Enhanced styles and are designed to snap into place between panels to conceal the panel connectors and wiring. Panels include two matching pilasters, one for each side of the panel. Standard punchouts are available to accomodate electrical, data and switches. Pilasters are available in all vinyl finishes and all fabric colors.

Crown and Vinyl Base

All Crown and Vinyl Base are specified during layout and ordered as line items. Crown and Vinyl Base are shipped in 6' (1829) or 12' (3658) lengths and must be trimmed at the site if necessary. Crown Corners are pre-formed.

ELECTRICAL COMPONENTS

Power Modules

Power Modules are available in three styles to bring power access to the area between the panels at varying heights. One end has a connector for attachment to Pass-Through Harnesses and the other end has a distribution block to accept Power Duplexes, one on each side.

Power Duplexes

The Power Duplex plugs into the distribution block on the Power Module to access the power circuit. Each Power Duplex is clearly marked for Circuit I, II, III or IVΔ access. Circuit IVΔ has an orange numeral and delta symbol (Δ) to indicate it accesses the dedicated circuit.

Top Feed

The CFTP Ceiling Feed supplies power from the ceiling to the distribution block on the Power Module.

Pass-Through Harnesses

Pass-Through Harnesses bring power from a feed point to a distribution point at a Power Module. Harnesses are available in lengths from 24" (610) to 141" (3581) in 3" (76) increments.

Electrical boxes for hardwire and switch patch:

- Appleton M1-250 (Orderable through Trendway #SITM1250)
- Bowers 1-MBS
- Raco 562
- Thomas & Betts GW-125-C
- or equivalent

With a knowledge of the TrendWall product offering, you can now begin to plan your space.

If you are working with an existing space, you must make an on-site inspection to determine the ceiling height. This is probably the most important step in the design phase. TrendWall panels have 3/4" (19) adjustment upward and 3/4" (19) adjustment downward.

Panels are available in three standard heights of 8' (2438), 9' (2743) and 10' (3048) for floor-to-ceiling applications. However, if your requirements call for a panel of 7'2" (2184) for cornice height installations, you can specify that size and use the 8' (2438) panel price.

The area into which the Crown is attached must be sound. When installing into a suspended ceiling, the Crown is screwed into the metal "T" frames with self-tapping screws.

There are many physical characteristics of a building that can be critical to the development of your space plan. Besides the ceiling height, there are windows, columns, doors, elevators, light fixtures, sprinklers and ductwork. Also, observe interior finishes and floor construction and record all of this data on your first trip to the job site to save on return trips.

Trendway will assist in developing your space planning, figuring the panel widths and types of hardware needed. All you need to do is determine the size of the office and the requirements of the individual in the space. Do this by surveying departments or individuals to find the equipment and amount of work area required. This will determine the filing, work surface storage and special equipment needs of each office. This information should be provided to Trendway; then Trendway can assist in developing the final space plan.

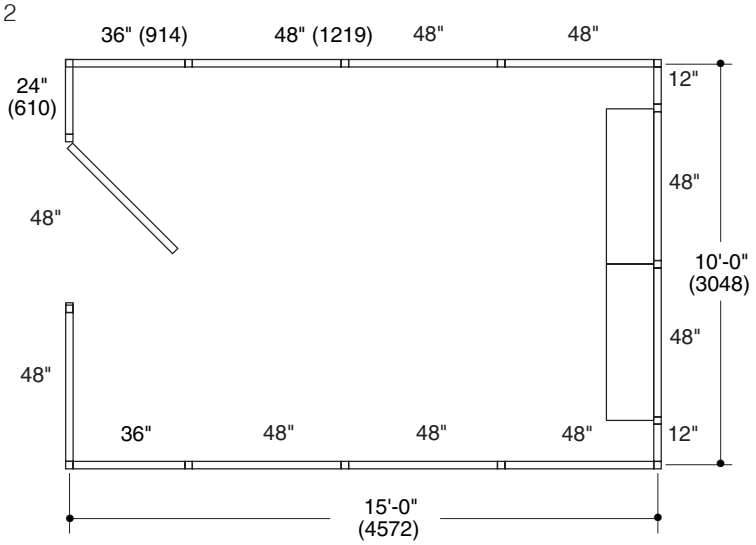
TrendWall Office Layout

When designing your layout, it is best to work in standard dimensions of even footage. An example is shown in the sample layout (Figure 2): 15' (4572) by 10' (3048).

An important consideration is the cost of the different panel types and sizes. The most cost-efficient size is the 4' (1219)-wide panel (see "Panel Pricing"). It takes less time to install 12 lineal feet of 4' (1219) panels than 12 lineal feet of 2' (610) panels. Also, for future changes, standard width panel modules will make modifications easier.

The first step is to measure the perimeter dimension of the space to be enclosed. Be sure to measure through door

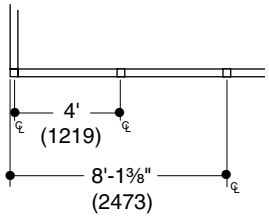
Figure 2



sections and glazed panels. This represents the total footage of TrendWall panels required. The individual cost of the door is an added upcharge page 30.

Panel widths are based on center-to-center of the connection device so there is no addition of width in a straight line connection. TrendWall panels are 2 3/4" (70) thick. Half this thickness 1 3/8" (35) must be added to the length of the panel run for an outside dimension, or subtracted for an inside dimension when panels are joined in a 90° corner condition (Figure 3).

Figure 3



Once you have decided the amount of space and the components desired, Trendway will figure the widths of panels needed to achieve your office plan. Notice that we have used two 4' (1219)-wide panels to accommodate the Lateral Files side-to-side (Figure 2). 1' (305)-wide panels on either end of that wall make up the rest of the 10' (3048) width and center the components on the wall. Minimum width panel available is 6" (152).

Component Planning

To accommodate mounting accessories, specify either Solid Panels or Hi Lite Glazed Panels for Accessory Mounting panels.

ELECTRICAL PLANNING

POWERPAC® Electrical

The TrendWall POWERPAC® 8 Wire Electrical System offers the power and flexibility of four circuits, one with a dedicated neutral and ground.

The TrendWall electrical system is routed through the base wireway and up or down through the connections between panels. Power is distributed from panel-to-panel or a run of panels by the use of Pass-Through Harnesses. Pass-Through Harnesses are available in lengths of 24" (610) to 141" (3581) in 3" (76) increments. Power Modules are plugged into the Pass-Through Harnesses to provide power to the plug-in duplex receptacles. The SITCFTP or SITCFTP144 Ceiling Feed supplies power from the ceiling or floor to the distribution block on the Power Module.

Power Modules are available in two heights; 14" (356) on-center from the floor for standard height and 32" (813) on-center from the floor for work height access above a work surface. An optional work height adapter is available to extend power from a standard height module to work height. Power Modules attach between panels in standard width Straight Connections only. They will not attach in extended conditions.

Hardwire Option

TrendWall Panels can be hardwired, if required, by routing conduit through the base wireways and run either up or down through the connections between panels. Electrical outlets and switches are mounted in junction boxes attached to the conduit.

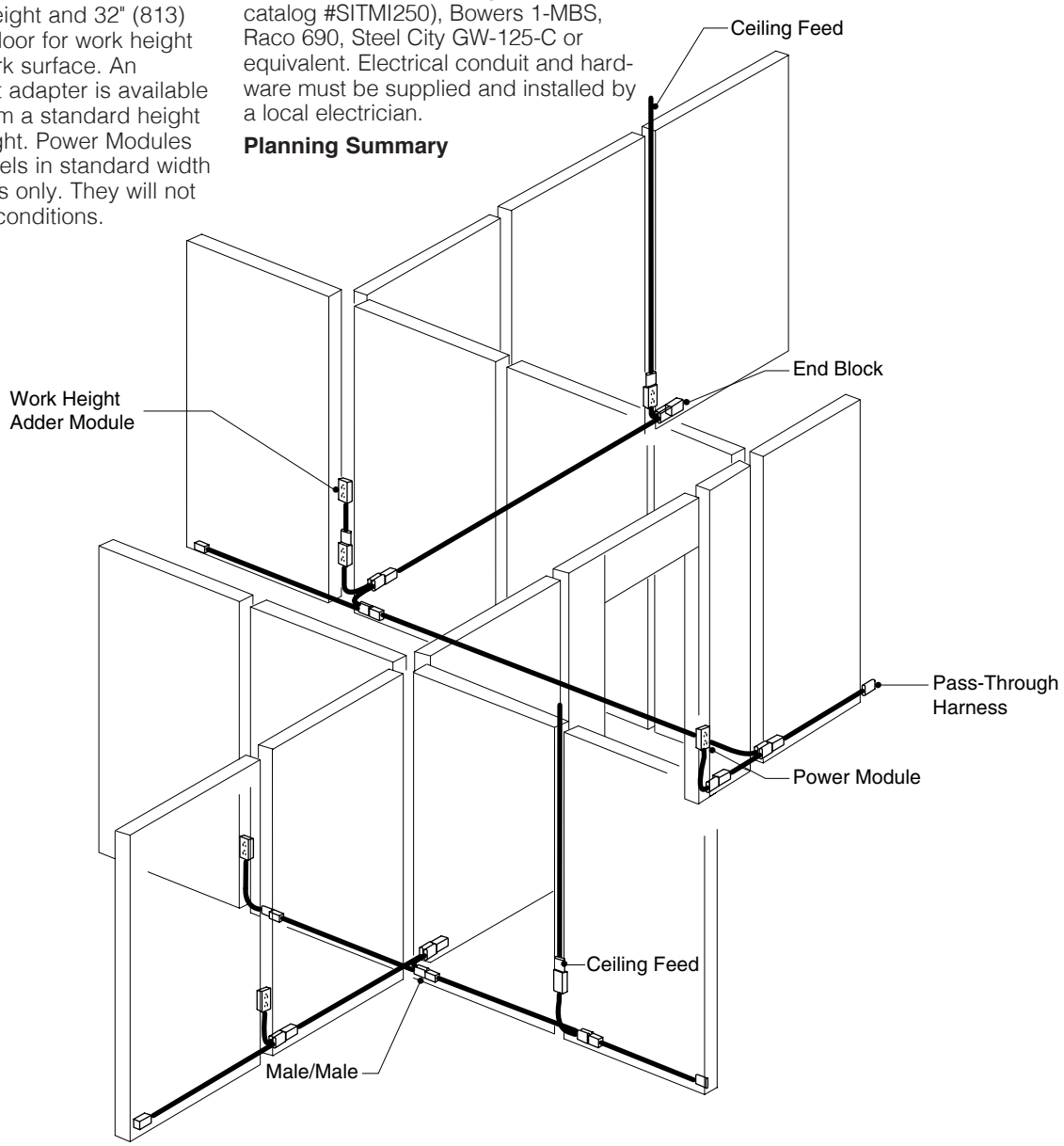
Switches and receptacles are accessed through punch-outs in the pilasters. Pilasters are available with a switch punch-out located 45" (1143) on-center from the floor. If switches are to be back-to-back on a pilaster, one must be specified with a punch-out located at least 5 3/8" (137) above or below the other punch-out. The same would be required for a receptacle punch-out. Receptacle punch-outs are located 18" (457) on-center above the floor. Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250 (orderable through Trendway catalog #SITMI250), Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent. Electrical conduit and hardware must be supplied and installed by a local electrician.

Planning Summary

These steps outline the planning process:

1. Measure the ceiling height throughout the space to be sure of ordering the correct panel height.
2. Measure area to be enclosed by TrendWall, including door and glazed panels.
3. Plan components, doors, and optional panels to meet requirements of each office.
4. Develop elevations of each office, showing placement of components, doors, etc.
5. Develop an electrical layout to show the placement of electrical switches, receptacles, etc.
6. Trendway will figure widths of panels, hardware needed and POWERPAC electrical components. Plans will be returned to you for your review, to be signed and returned.

Figure 7

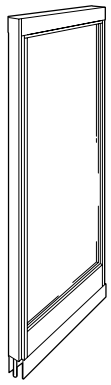


Glazed Panel Glass Sizes

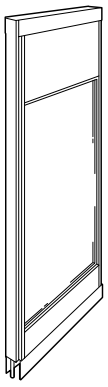
The following chart lists the glass size for standard size panels. To calculate glass sizes for panel sizes not listed, simply take the glass size for the next largest panel and SUBTRACT the panel size difference (in inches) from the glass size.

Examples:

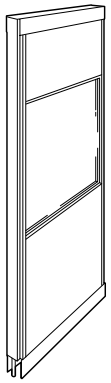
1. For a WPGF4808 specified at a ceiling height of 95" the glass size to order is:
   a. 82.75" - 1" = 81.75"
   b. 43.625"
2. For a WPGF4208 specified at a ceiling height of 95" the glass size to order is:
   a. 82.75" - 1" = 81.75"
   b. 43.625" - 6" = 37.625" (43.625 from the chart for a 48"-wide panel - 6" as 48" - 42" = 6"
3. For a WPGD4209 specified at a ceiling height of 104.5" and a door height of 7' the glass size to order is:
   a. 74.25" (For a DOOR LITE, the glass height is always 74.25, regardless of panel height)
   b. 43.625" - 6" = 37.625"



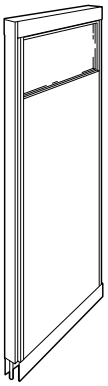
Glazed Full Lite



Glazed Full Lite to Door Height



Glazed Window Lite



Glazed Hi Lite

Glass Sizes for Glazed Panels

Full Lite

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	82¾" (2102)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
9' (2743)	94¾" (2407)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
10' (3048)	106¾" (2711)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Full Lite To Door Height — 6'8" (2032) Door

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	70¼" (1784)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Full Lite To Door Height — 7' (2134) Door

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	74¼" (1886)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Window Lite — 42" (1067) Glass Line To 6'8" (2032) Door Height

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	37" (940)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Window Lite — 42" (1067) Glass Line To 7' (2134) Door Height

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438), 9' (2743), 10' (3048)	41" (1041)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Hi Lite — 6'8" (2032) Door Height To Full Height

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	10¾" (273)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
9' (2743)	22¾" (578)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
10' (3048)	34¾" (883)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Hi Lite — 7' (2134) Door Height To Full Height

Panel Heights	Glass Heights	Widths 1' (305)	2' (610)	3' (914)	4' (1219)
8' (2438)	6¾" (171)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
9' (2743)	18¾" (476)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)
10' (3048)	30¾" (781)	7⅝" (194)	19⅝" (499)	31⅝" (803)	43⅝" (1108)

Solid Panels

TrendWall Solid Panels are constructed using a welded steel frame with a thema-fiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics.

Solid Panels can be ordered in heights ranging from 7' (2134) to 10' (3048) in 1/8" (3) increments.

The inside and outside skins can be in one of the following combinations:

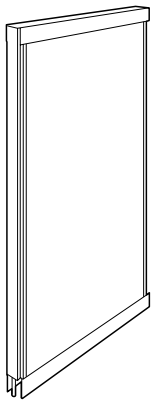
- Vinyl/Vinyl
- Vinyl/Fabric
- Fabric/Fabric

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

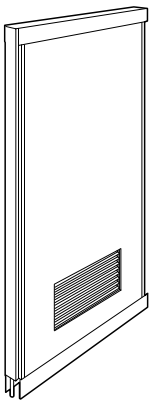
Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Note: This panel is not to be used when mounting accessories (eg. monitors, paintings, etc.)



P0 Shown



P2 Shown

Solid Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	7' (2134)	$ 98	$127	$134	$ 143	$ 148	$ 154	$ 159	$ 161	$ 171	$ 179
12" (305)	to	197	257	273	284	295	306	316	324	342	359
18" (457)	8' (2438)	294	383	406	425	442	457	474	486	512	537
24" (610)		391	510	541	566	587	609	631	645	679	714
30" (762)		489	641	676	709	741	775	807	808	851	894
36" (914)		589	770	815	852	884	917	950	970	1022	1075
42" (1067)		685	895	948	991	1035	1079	1122	1131	1191	1252
48" (1219)		783	1023	1083	1134	1178	1221	1265	1293	1362	1431
6" (152)	8 1/4" (2445)	$ 112	$142	$149	$ 158	$ 163	$ 169	$ 174	$ 176	$ 186	$ 194
12" (305)	to	226	286	302	313	324	335	345	353	371	388
18" (457)	9' (2743)	337	426	449	468	485	500	517	529	555	580
24" (610)		448	568	599	624	645	667	689	703	737	772
30" (762)		563	714	749	782	814	848	880	881	924	967
36" (914)		674	855	900	937	969	1002	1035	1055	1107	1160
42" (1067)		785	995	1048	1091	1135	1179	1222	1231	1291	1352
48" (1219)		898	1137	1197	1248	1292	1335	1379	1407	1476	1545
6" (152)	9 1/4" (2750)	$127	$ 156	$ 163	$ 172	$ 177	$ 183	$ 188	$ 190	$ 200	$ 208
12" (305)	to	254	314	330	341	352	363	373	381	399	416
18" (457)	10' (3048)	381	470	493	512	529	544	561	573	599	624
24" (610)		506	626	657	682	703	725	747	761	795	830
30" (762)		633	784	819	852	884	918	950	951	994	1037
36" (914)		759	940	985	1022	1054	1087	1120	1140	1192	1245
42" (1067)		886	1096	1149	1192	1236	1280	1323	1332	1392	1453
48" (1219)		1013	1253	1313	1364	1408	1451	1495	1523	1592	1661

Solid Panel Options

Aluminum Louvers can be added to any Solid Panel 36" (914) or greater by selecting option P1 or P2.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Trim Color	Panel Options
$ 184	$ 189	$ 195	**WPS0608**	**Specify in 1/8" Increments**	**Specify in 1/8" Increments**	See Surface Materials Page 2		**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**P0 No Cost** No Opening **P1 + $540** Aluminum Louver Top **P2 + $540** Aluminum Louver Bottom **Note:** Panel width must be 36" or greater when selecting P1 or P2
371	381	392	**WPS1208**						
554	569	586	**WPS1808**						
736	758	780	**WPS2408**						
928	960	993	**WPS3008**						
1108	1141	1173	**WPS3608**						
1296	1340	1383	**WPS4208**						
1475	1519	1563	**WPS4808**						
$ 199	$ 204	$ 210	**WPS0609**						
400	410	421	**WPS1209**						
597	612	629	**WPS1809**						
794	816	838	**WPS2409**						
1001	1033	1066	**WPS3009**						
1193	1226	1258	**WPS3609**						
1396	1440	1483	**WPS4209**						
1589	1633	1677	**WPS4809**						
$ 213	$ 218	$ 224	**WPS0610**						
428	438	449	**WPS1210**						
641	656	673	**WPS1810**						
852	874	896	**WPS2410**						
1071	1103	1136	**WPS3010**						
1278	1311	1343	**WPS3610**						
1497	1541	1584	**WPS4210**						
1705	1749	1793	**WPS4810**						
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _

Sample Part Number:	WPS1209	.12.375	.102.5	.KR4	.KR4	.TY	.P0
Total Cost $388 =	$388 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

Solid Panels for Accessory Mounting

TrendWall Solid Panels are constructed using a welded steel frame with a thema-fiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics.

Solid Panels for Accessory Mounting can be ordered in heights ranging from 7' (2134) to 10' (3048) in 1/8" (3) increments.

The inside and outside skins can be in one of the following combinations:

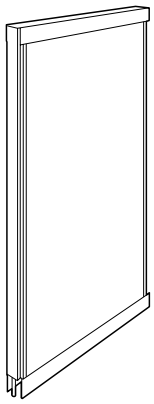
- Vinyl/Vinyl
- Vinyl/Fabric
- Fabric/Fabric

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

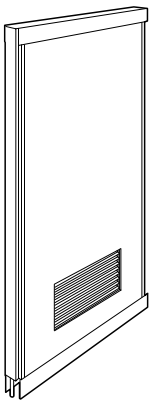
Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.

Example: 3'6" = 42".



P0 Shown



P2 Shown

Solid Panels for Accessory Mounting

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	7' (2134)	$ 132	$162	$169	$ 178	$ 183	$ 189	$ 194	$ 196	$ 206	$ 214
12" (305)	to	267	327	343	354	365	376	386	394	412	429
18" (457)	8' (2438)	397	486	509	528	545	560	577	589	615	640
24" (610)		527	647	678	703	724	746	768	782	816	851
30" (762)		660	812	847	880	912	946	978	979	1022	1065
36" (914)		795	975	1020	1057	1089	1122	1155	1175	1227	1280
42" (1067)		924	1134	1187	1230	1274	1318	1361	1370	1430	1491
48" (1219)		1057	1297	1357	1408	1452	1495	1539	1567	1636	1705
6" (152)	8 1/4" (2445)	$ 152	$182	$189	$ 198	$ 203	$ 209	$ 214	$ 216	$ 226	$ 234
12" (305)	to	305	364	380	391	402	413	423	431	449	466
18" (457)	9' (2743)	456	545	568	587	604	619	636	648	674	699
24" (610)		605	725	756	781	802	824	846	860	894	929
30" (762)		759	910	945	978	1010	1044	1076	1077	1120	1163
36" (914)		910	1091	1136	1173	1205	1238	1271	1291	1343	1396
42" (1067)		1061	1271	1324	1367	1411	1455	1498	1507	1567	1628
48" (1219)		1212	1451	1511	1562	1606	1649	1693	1721	1790	1859
6" (152)	9 1/4" (2750)	$ 170	$200	$207	$ 216	$ 221	$ 227	$ 232	$ 234	$ 244	$ 252
12" (305)	to	344	404	420	431	442	453	463	471	489	506
18" (457)	10' (3048)	513	603	626	645	662	677	694	706	732	757
24" (610)		683	802	833	858	879	901	923	937	971	1006
30" (762)		854	1005	1040	1073	1105	1139	1171	1172	1215	1258
36" (914)		1026	1206	1251	1288	1320	1353	1386	1406	1458	1511
42" (1067)		1197	1407	1460	1503	1547	1591	1634	1643	1703	1764
48" (1219)		1368	1608	1668	1719	1763	1806	1850	1878	1947	2016

Solid Panel Options

Aluminum Louvers can be added to any Solid Panel 36" (914) or greater by selecting option P1 or P2.

Accessory Mounting – Wood Block Option Location

The **AV** option includes 2 - 10" wood blocks mounted 26" and 65" from the bottom.

The **CH** option includes 2 – 10" wood blocks mounted 46 ½" and 56 ½" from the bottom.

The **2CH** option includes 2 – 10" wood blocks mounted 56 ½" and 69" from the bottom.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1 / Side 2	Trim Color	Panel Options	Wood Block Location
$ 219	$ 224	$ 230	**WPSWB0608**	**Specify in 1/8" Increments**	**Specify in 1/8" Increments**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**P0 No Cost** No Opening **P1 + $540** Aluminum Louver Top **P2 + $540** Aluminum Louver Bottom **Note:** Panel width must be 36" or greater when selecting P1 or P2	**No Cost AV** **CH** Component Height **2CH** Dual Overhead Height
441	451	462	**WPSWB1208**						
657	672	689	**WPSWB1808**						
873	895	917	**WPSWB2408**						
1099	1131	1164	**WPSWB3008**						
1313	1346	1378	**WPSWB3608**						
1535	1579	1622	**WPSWB4208**						
1749	1793	1837	**WPSWB4808**						
$ 239	$ 244	$ 250	**WPSWB0609**						
478	488	499	**WPSWB1209**						
716	731	748	**WPSWB1809**						
951	973	995	**WPSWB2409**						
1197	1229	1262	**WPSWB3009**						
1429	1462	1494	**WPSWB3609**						
1672	1716	1759	**WPSWB4209**						
1903	1947	1991	**WPSWB4809**						
$ 257	$ 262	$ 268	**WPSWB0610**						
518	528	539	**WPSWB1210**						
774	789	806	**WPSWB1810**						
1028	1050	1072	**WPSWB2410**						
1292	1324	1357	**WPSWB3010**						
1544	1577	1609	**WPSWB3610**						
1808	1852	1895	**WPSWB4210**						
2060	2104	2148	**WPSWB4810**						
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _

Sample Part Number:	**WPSWB1209**	**.12.375**	**.102.5**	**.KR4**	**.KR4**	**.TY**	**.P0**	**.CH**
Total Cost $466 =	$466 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

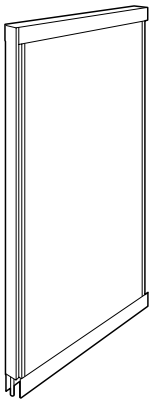
Filler Panels

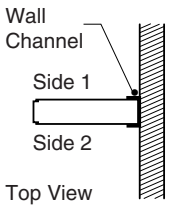
TrendWall Filler Panels are designed to be easily field cut on one end to allow for wall run-out. Filler Panels are placed at the end of a TrendWall Panel run that abuts a fixed wall using a wall channel. Filler Panels have one steel side rail and a vinyl or fabric surface laminated to a core of gypsum and Styrofoam. They are available in both Filler Panel and Ceiling Filler Panel styles.

Filler Panels are available in heights ranging from 7' (2134) to 10' (3048) and are intended to be used next to Solid or Glazed Panels.

Note: One wall channel should be ordered for every Filler Panel.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".





Filler Panels

Dimensions Width	Height	List Price Fabric Grade Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	7' (2134)	$ 98	$127	$134	$143	$148	$154	$ 159	$ 161	$ 171	$ 179
12" (305)	to	197	257	273	284	295	306	316	324	342	359
18" (457)	8' (2438)	294	383	406	425	442	457	474	486	512	537
24" (610)		391	510	541	566	587	609	631	645	679	714
30" (762)		489	641	676	709	741	775	807	808	851	894
36" (914)		589	770	815	852	884	917	950	970	1022	1075
42" (1067)		685	895	948	991	1035	1079	1122	1131	1191	1252
48" (1219)		783	1023	1083	1134	1178	1221	1265	1293	1362	1431
6" (152)	8'1/4" (2445)	$ 112	$142	$149	$ 158	$ 163	$ 169	$ 174	$ 176	$ 186	$ 194
12" (305)	to	226	286	302	313	324	335	345	353	371	388
18" (457)	9' (2743)	337	426	449	468	485	500	517	529	555	580
24" (610)		448	568	599	624	645	667	689	703	737	772
30" (762)		563	714	749	782	814	848	880	881	924	967
36" (914)		674	855	900	937	969	1002	1035	1055	1107	1160
42" (1067)		785	995	1048	1091	1135	1179	1222	1231	1291	1352
48" (1219)		898	1137	1197	1248	1292	1335	1379	1407	1476	1545
6" (152)	9'1/4" (2750)	$127	$ 156	$ 163	$ 172	$ 177	$ 183	$ 188	$ 190	$ 200	$ 208
12" (305)	to	254	314	330	341	352	363	373	381	399	416
18" (457)	10' (3048)	381	470	493	512	529	544	561	573	599	624
24" (610)		506	626	657	682	714	747	779	761	795	830
30" (762)		633	784	819	852	884	918	950	951	994	1037
36" (914)		759	940	985	1022	1054	1087	1120	1140	1192	1245
42" (1067)		886	1096	1149	1192	1236	1280	1323	1332	1392	1453
48" (1219)		1013	1253	1313	1364	1408	1451	1495	1523	1592	1661

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Trim Color
$ 184	$ 189	$ 195	**WPF0608**	**Specify in 1/8" Increments**	See Surface Materials Page 2		**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
371	381	392	**WPF1208**				
554	569	586	**WPF1808**				
736	758	780	**WPF2408**				
928	960	993	**WPF3008**				
1108	1141	1173	**WPF3608**				
1296	1340	1383	**WPF4208**				
1475	1519	1563	**WPF4808**				
$ 199	$ 204	$ 210	**WPF0609**				
400	410	421	**WPF1209**				
597	612	629	**WPF1809**				
794	816	838	**WPF2409**				
1001	1033	1066	**WPF3009**				
1193	1226	1258	**WPF3609**				
1396	1440	1483	**WPF4209**				
1589	1633	1677	**WPF4809**				
$ 213	$ 218	$ 224	**WPF0610**				
428	438	449	**WPF1210**				
641	656	673	**WPF1810**				
862	896	928	**WPF2410**				
1071	1103	1136	**WPF3010**				
1278	1311	1343	**WPF3610**				
1497	1541	1584	**WPF4210**				
1705	1749	1793	**WPF4810**				
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	**WPF1210**		**.102.5**		**.KR4**		**.KR4**		**.FY**
Total Cost $449 =	$416	+	N/C	+	N/C	+	N/C	+	$33

Glazed Panels

TrendWall Glazed Panels are constructed using the same welded frame and core materials as the TrendWall Solid Panels, but also include a framed opening that accommodates 1/4" (6) thick glass.

TrendWall Glazed Panels are available in a variety of opening styles:

- Full Lite - A Full Lite opening begins at 9 1/4" (235) from the floor and ends 3 1/2" (89) from the ceiling.

Full Lite Glazed panels have the ability to become multi-segmented by simply selecting the base panel style and specifying the number of segments in the Glazed Segment option string.

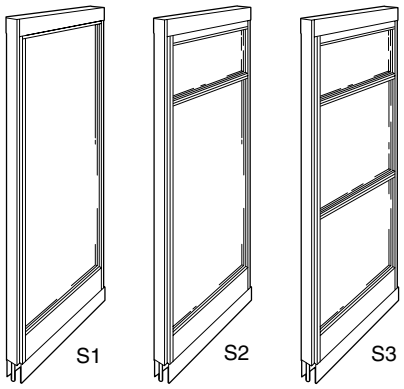
S1 - 1 Opening **S2** - 2 Opening
S3 - 3 Opening **S4** - 4 Opening
S5 - 5 Opening

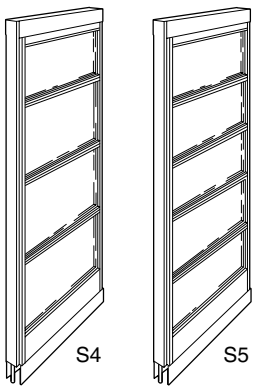
Example: To obtain a Full Lite panel with two segments, choose catalog number WPGF and add option S2.

Note: Full Lite panels are segmented at the specified door height. If a different glass line is desired, use a Segmented Variable Glazed Panel.

Full Lite Glazed Panels

Dimensions Width	Dimensions Height	List Price Fabric Grade Vinyl/ Vinyl COM	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7' (2134)	$232	$292	$ 305	$ 312	$ 317	$ 322	$ 328	$ 328	$ 347	$ 365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8' 1 1/4" (2445)	$243	$ 311	$ 322	$ 330	$ 336	$ 342	$ 347	$ 372	$ 389	$ 407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9' 1 1/4" (2750)	$258	$ 325	$ 340	$ 345	$ 351	$ 357	$ 362	$ 398	$ 413	$ 432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731





Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options
Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: All graded in glazing alternatives (G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric 4	Fabric 5	Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Glazed Segments	Door Height	Glazing Options	Glazing Color	Trim Color
$ 370	$ 377	$ 382	**WPGF1208**	**Specify Panel Width in 1/8" Increments**	**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**S1 No Cost** 1 Opening **S2 + $46** 12" (305)* **+ $89** 24" (610)* **+ $135** 36" (914)* **+ $179** 48" (1219)* **S3 + $89** 12" (305)* **+ $179** 24" (610)* **+ $270** 36" (914)* **+ $361** 48" (1219)* **S4 + $135** 12" (305)* **+ $270** 24" (610)* **+ $406** 36" (914)* **+ $540** 48" (1219)* **S5 + $179** 12" (305)* **+ $361** 24" (610)* **+ $540** 36" (914)* **+ $720** 48" (1219)* *Panel Width	6'8" (2032) Door 7' (2134) Door	**GN No Cost** No Glass **G2 + $311** 12" (305)-Wide Panel **+ $436** 24" (610)-Wide Panel **+ $466** 36" (914)-Wide Panel **+ $561** 48" (1219)-Wide Panel **G3 + $436** 12" (305)-Wide Panel **+ $872** 24" (610)-Wide Panel **+ $1308** 36" (914)-Wide Panel **+ $1744** 48" (1219)-Wide Panel	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
$ 413	$ 418	$ 423	**WPGF1209**									
827	843	859	**WPGF2409**									
1238	1259	1281	**WPGF3609**									
1652	1686	1718	**WPGF4809**									
$ 437	$ 442	$ 448	**WPGF1210**									
882	898	914	**WPGF2410**									
1320	1342	1364	**WPGF3610**									
1763	1796	1829	**WPGF4810**									
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_ _	_ _ _	_ _

Sample Part Number:	**WPGF3609** _ _ _ _ _ _ _	**.36.375** _ _ _	**.102.5** _ _ _	**.KR4** _ _ _	**.KR4** _ _ _	**.S2** _ _	**.7H** _ _	**.GN** _ _	**N/A** _ _ _	**.FY** _ _
Total Cost $1384 =	$1216 +	N/C +	N/C +	N/C +	N/C +	$135 +	N/C +	N/C +	N/A +	$33

Continued

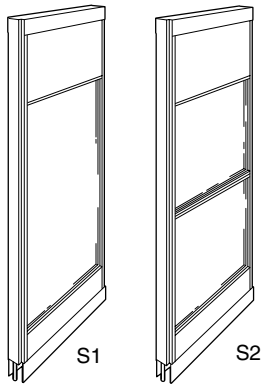
TrendWall Glazed Panels are available in a variety of opening styles:

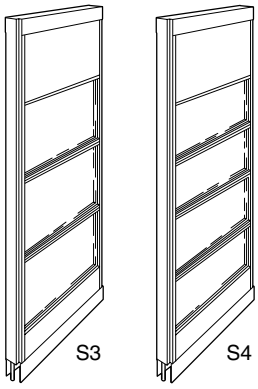
- Door Height - A Door Height opening begins at 9¼" (235) from the floor and ends 3½" (89) from the ceiling.

Door Height Glazed panels have the ability to become multi-segmented by simply selecting the base panel style and specifying the number of segments in the Glazed Segment option string.
S1 - 1 Opening **S2** - 2 Opening
S3 - 3 Opening **S4** - 4 Opening

Example: To obtain a Door Height panel with two segments, choose catalog number WPGD and add option S2.

Glazed Panel Option
P1 – Aluminum Louver Top: Aluminum Louvers can be added to any Solid Panel 36" (914) or greater.





Door Height Glazed Panels

Dimensions Width	Dimensions Height	List Price Fabric Grade Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'2" (2184)	$232	$292	$ 305	$ 312	$ 317	$ 322	$ 328	$ 328	$ 347	$ 365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8'1/4" (2445)	$243	$ 311	$ 322	$ 330	$ 336	$ 342	$ 347	$ 372	$ 389	$ 407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9'1/4" (2750)	$258	$ 325	$ 340	$ 345	$ 351	$ 357	$ 362	$ 398	$ 413	$ 432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".

Glazing Options
Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All ¼" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: All graded in glazing alternatives (G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric 4	Fabric 5	Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Glazed Segments	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options
$ 370	$ 377	$ 382	**WPGD1208**	**Specify Panel Width in ⅛" Increments**	**Specify Ceiling Height in ⅛" Increments**	See Surface Materials Page 2		**S1 No Cost** 1 Opening **S2 + $46** 12" (305)* **+ $89** 24" (610)* **+ $135** 36" (914)* **+ $179** 48" (1219)* **S3 + $89** 12" (305)* **+ $179** 24" (610)* **+ $270** 36" (914)* **+ $361** 48" (1219)* **S4 + $135** 12" (305)* **+ $270** 24" (610)* **+ $406** 36" (914)* **+ $540** 48" (1219)* *Panel Width	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**GN No Cost** No Glass **G2 + $218** 12" (305)-Wide Panel **+ $280** 24" (610)-Wide Panel **+ $372** 36" (914)-Wide Panel **+ $436** 48" (1219)-Wide Panel **G3 + $436** 12" (305)-Wide Panel **+ $872** 24" (610)-Wide Panel **+ $1308** 36" (914)-Wide Panel **+ $1744** 48" (1219)-Wide Panel	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**P0 No Cost** No Opening **P1 + $540** Aluminum Louver Top
$ 413	$ 418	$ 423	**WPGD1209**										
827	843	859	**WPGD2409**										
1238	1259	1281	**WPGD3609**										
1652	1686	1718	**WPGD4809**										
$ 437	$ 442	$ 448	**WPGD1210**										
882	898	914	**WPGD2410**										
1320	1342	1364	**WPGD3610**										
1763	1796	1829	**WPGD4810**										
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_ _ _	_ _ _	_	_ _

Sample Part Number:	**WPGD1209** _ _ _ _ _ _ _	**.12.375** _ _ _ _	**.102.5** _ _ _	**.BN2** _ _ _	**.BN2** _ _ _	**.S4** _ _	**.7H** _ _	**.G2** _ _	**.T03** _ _ _	**.K** _	**.P0** _ _
Total Cost $725 =	$372 +	N/C +	N/C +	N/C +	N/C +	$135 +	N/C +	$218 +	N/C +	N/C +	N/C

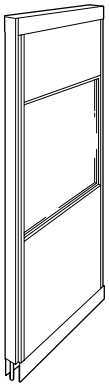
Continued

TrendWall Glazed Panels are available in a variety of opening styles:

- Window Lite - A Window Lite opening begins at 42½" (1080) from the floor and ends at the door height (80" [2032] or 84" [2134]).
- Hi Lite - A Hi Lite opening begins at the door height (80" [2032] or 84" [2134]) and ends 31/2" (89) from the ceiling.

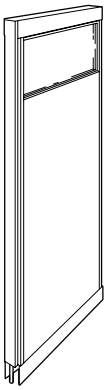
Glazed Panel Option:

P2 - Aluminum Louver Bottom. Aluminum Louvers can be added to any Solid Panel 36" (914) or greater.



Window Lite Glazed Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'2" (2184)	$232	$292	$ 305	$ 312	$ 317	$ 322	$ 328	$ 328	$ 347	$ 365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8'1/4" (2445)	$243	$ 311	$ 322	$ 330	$ 336	$ 342	$ 347	$ 372	$ 389	$ 407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9'1/4" (2750)	$258	$ 325	$ 340	$ 345	$ 351	$ 357	$ 362	$ 398	$ 413	$ 432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731



Hi Lite Glazed Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'8" (2337)	$232	$292	$ 305	$ 312	$ 317	$ 322	$ 328	$ 328	$ 347	$ 365
24" (610)	to	465	587	610	624	641	657	674	659	696	731
36" (914)	8' (2438)	698	880	915	937	954	969	986	988	1044	1096
48" (1219)		930	1174	1218	1248	1270	1292	1314	1319	1393	1461
12" (305)	8'1/4" (2445)	$243	$ 311	$ 322	$ 330	$ 336	$ 342	$ 347	$ 372	$ 389	$ 407
24" (610)	to	485	622	642	659	675	691	708	741	775	811
36" (914)	9' (2743)	727	931	961	988	1010	1032	1054	1112	1164	1216
48" (1219)		969	1244	1282	1316	1349	1382	1414	1481	1550	1620
12" (305)	9'1/4" (2750)	$258	$ 325	$ 340	$ 345	$ 351	$ 357	$ 362	$ 398	$ 413	$ 432
24" (610)	to	518	652	683	692	708	724	741	799	829	865
36" (914)	10' (3048)	776	977	1022	1037	1059	1081	1103	1197	1242	1298
48" (1219)		1034	1302	1363	1381	1414	1447	1479	1597	1655	1731

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.

Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: All graded in glazing alternatives (G1, G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options
$ 370	$ 377	$ 382	**WPGW1208**	**Specify Ceiling Width in 1/8" Increments**	**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**6H** 6'8" (2032) Door	**GN No Cost** No Glass	**Specify only if G1, G2 or G3 is selected** See Surface Materials Page 5	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**P0 No Cost** No Opening
748	765	780	**WPGW2408**					**7H** 7' (2134) Door	**G2 + $75 G3 +$280** 12" (305)-Wide Panel			**P2 + $540** Aluminum Louver Bottom
1113	1130	1146	**WPGW3608**						**G2 + $150 G3 +$560** 24" (610)-Wide Panel			
1483	1505	1527	**WPGW4808**						**G2 + $225 G3 +$840** 36" (914)-Wide Panel			
$ 413	$ 418	$ 423	**WPGW1209**						**G2 + $300 G3 +$1120** 48" (1219)-Wide Panel			
827	843	859	**WPGW2409**									
1238	1259	1281	**WPGW3609**									
1652	1686	1718	**WPGW4809**									
$ 437	$ 442	$ 448	**WPGW1210**									
882	898	914	**WPGW2410**									
1320	1342	1364	**WPGW3610**									
1763	1796	1829	**WPGW4810**									

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Glazing Options	Panel Options
$ 370	$ 377	$ 382	**WPGH1208**	**GN No Cost** No Glass	**P0 No Cost** No Opening
748	765	780	**WPGH2408**	**G2 + $75* G3 +$187*** 8' (2438)-High Panel	**P2 +$540** Aluminum Louver Bottom
1113	1130	1146	**WPGH3608**	**G2 + $81* G3 +$203*** 9' (2743)-High Panel	
1483	1505	1527	**WPGH4808**	**G2 + $87* G3 +$218*** 10' (3048)-High Panel	
$ 413	$ 418	$ 423	**WPGH1209**	*Upcharge Per Foot of Width	
827	843	859	**WPGH2409**		
1238	1259	1281	**WPGH3609**		
1652	1686	1718	**WPGH4809**		
$ 437	$ 442	$ 448	**WPGH1210**		
882	898	914	**WPGH2410**		
1320	1342	1364	**WPGH3610**		
1763	1796	1829	**WPGH4810**		

Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _
Sample Part Number:	**WPGH3609**	**.36.375**	**.102.5**	**.AQ0**	**.AQ0**	**.7H**	**.G3**	**.E02**	**.FY**	**.P0**
Total Cost $1452 =	$1216 +	N/C +	N/C +	N/C +	N/C +	N/C +	$203 +	N/C +	$33 +	N/C

Sliding Window Lite Glazed Panels
Sliding Window Lite Glazed Panels feature a framed opening with an installed track to accommodate by-pass glass windows that are field installed. Panels can be ordered with optional shelf.

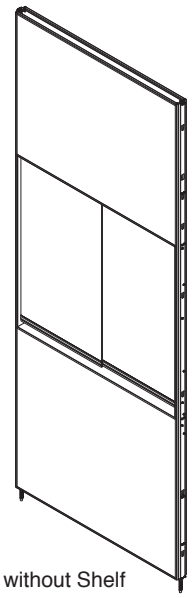
The Window Lite opening begins at 42 ½" (1080) from the floor and ends at the door height (80" [2032] or 84" [2134]).

Glazing Options
Glazed Panels can be specified with or without glass. These options are:

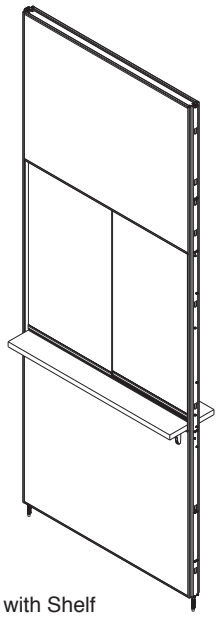
- GN (No glass). If this option is chosen, no glass will be supplied. All ¼" (6) material will need to be field installed.
- G1Z – Clear Tempered Glass Glazing Alternative
- G3Z – Frost and Clear Laminated Glass Glazing Alternative

Note: G1Z glazing options are not available in cut sizes over 74 ¼" (1886)

Note: All graded in glazing alternatives (G1Z and G3Z) are shipped from Trendway, but need to be field installed.



Shown without Shelf



Shown with Shelf

Sliding Window Lite Glazed Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
36" (914)	7'2" (2184)	$1021	$1203	$1238	$1260	$1277	$1292	$1309	$1311	$1367	$1419
42" (1067)	to	1137	1350	1390	1416	1435	1454	1473	1477	1542	1602
48" (1219)	8' (2438)	1253	1497	1541	1571	1593	1615	1637	1642	1716	1784
36" (914)	8'1¼" (2445)	$1050	$1254	$1284	$1311	$1333	$1355	$1377	$1435	$1487	$1539
42" (1067)	to	1171	1411	1445	1475	1503	1530	1557	1620	1680	1741
48" (1219)	9' (2743)	1292	1567	1605	1639	1672	1705	1737	1804	1873	1943
36" (914)	9'1¼" (2750)	$1099	$1300	$1345	$1360	$1382	$1404	$1426	$1520	$1565	$1621
24" (1067)	to	1228	1463	1516	1532	1560	1587	1614	1720	1772	1838
48" (1219)	10' (3048)	1357	1625	1686	1704	1737	1770	1802	1920	1978	2054

Fabric 4	Fabric 5	Fabric 6	Catalog Number	Shelf Option	Shelf Color	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Door Height	Glazing Options	Glazing Color	Trim Color
$1436	$1453	$1469	**WPGSW3608**	**WO No Cost** No Shelf	**No Cost** Standard Solid High Pressure Laminate Only	**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**No Cost 6H** 6'8" Door	**GN No Cost** No Glass	**Specify only if G1Z or G3Z is selected**	**Standard Finishes No Cost**
1621	1641	1660	**WPGSW4208**							**G1Z** 36" (914)-Wide Panel **+ $225**		**Premium Finishes + $33**
1806	1828	1850	**WPGSW4808**	**WS Shelf 36" Shelf + $369**	See Surface Material Page 4				**7H** 7' Door	42" (914)-Wide Panel **+ $262**	See Surface Materials Page 5	See Surface Materials Page 5
$1561	$1582	$1604	**WPGSW3609**							48" (1219)-Wide Panel **+ $300**		
1768	1796	1823	**WPGSW4209**							**G3Z** 36" (914)-Wide Panel **+ $840**		
1975	2009	2041	**WPGSW4809**	**42" Shelf + $375**						42" (914)-Wide Panel **+ $980**		
$1643	$1665	$1687	**WPGSW3610**							48" (1219)-Wide Panel **+ $1120**		
1864	1892	1920	**WPGSW4210**									
2085	2119	2152	**WPGSW4810**	**48" Shelf + $380**								
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _
Sample Part Number:			**WPGSW3608**	**.WS**	**.573**	**36.375**	**.KR4**	**.KR4**	**.7H**	**.G1Z**	**.T2A**	**.L**
Total Cost $2013 =			$1419	+ $369	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $225	+ N/C	+ N/C

Continued

TrendWall Glazed Panels for Accessory Mounting are available in a variety of opening styles:

- Hi Lite - A Hi Lite opening begins at the door height (80" [2032] or 84" [2134]) and ends 3½" (89) from the ceiling.

Glazed Panel Options

In addition to aluminum louvers, additional panel options are available in Glazed Panels. They are:

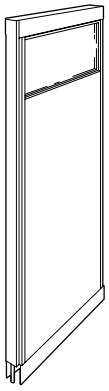
P2 - Aluminum Louver Bottom. Aluminum Louvers can be added to any Solid Panel 36" (914) or greater.

Accessory Mounting – Wood Block Option Location

The **AV** option includes 2 - 10" wood blocks mounted 26" and 65" from the bottom.

The **CH** option includes 2 – 10" wood blocks mounted 46 ½" and 56 ½" from the bottom.

The **2CH** option includes 2 – 10" wood blocks mounted 56 ½" and 69" from the bottom.



Hi Lite Glazed Panels for Accessory Mounting

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	7'8" (2337)	$312	$372	$ 385	$ 392	$ 397	$ 402	$ 408	$ 408	$ 427	$ 445
24" (610)	to	628	750	773	787	804	820	837	822	859	894
36" (914)	8' (2438)	942	1124	1159	1181	1198	1213	1230	1232	1288	1340
48" (1219)		1254	1498	1542	1572	1594	1616	1638	1643	1717	1785
12" (305)	8'1¼" (2445)	$329	$ 397	$ 408	$ 416	$ 422	$ 428	$ 433	$ 458	$ 475	$ 493
24" (610)	to	654	791	811	828	844	860	877	910	944	980
36" (914)	9' (2743)	982	1186	1216	1243	1265	1287	1309	1367	1419	1471
48" (1219)		1309	1584	1622	1656	1689	1722	1754	1821	1890	1960
12" (305)	9'1¼" (2750)	$348	$ 415	$ 430	$ 435	$ 441	$ 447	$ 452	$ 488	$ 503	$ 522
24" (610)	to	699	833	864	873	889	905	922	980	1010	1046
36" (914)	10' (3048)	1047	1248	1293	1308	1330	1352	1374	1468	1513	1569
48" (1219)		1396	1664	1725	1743	1776	1809	1841	1959	2017	2093

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.

Example: 3'6" = 42".

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glaze Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: All graded in glazing alternatives (G2 and G3) are shipped from Trendway, but need to be field installed.

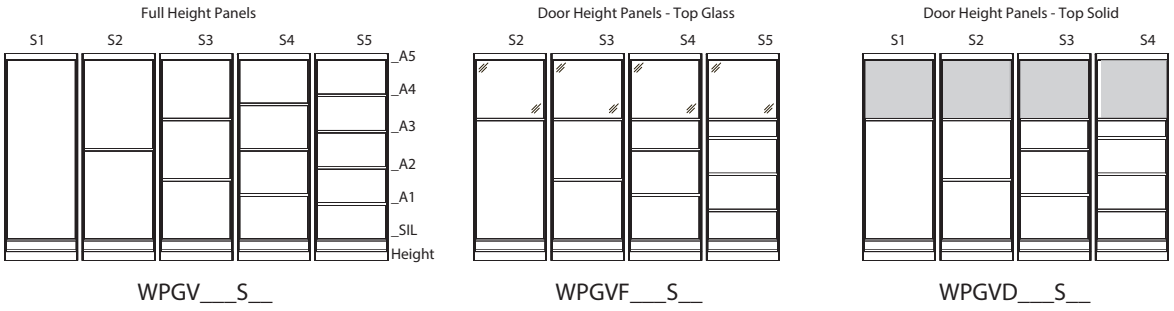
Fabric 4	Fabric 5	Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Door Height	Glazing Options	Glazing Color	Trim Color	Panel Options	Wood Block Location
$ 450	$ 457	$ 462	**WPGHWB1208**	**Specify Ceiling Width in 1/8" Increments**	**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**6H** 6'8" (2032) Door	**GN No Cost** No Glass	**Specify only if G2 or G3 is selected**	**Standard Finishes No Cost**	**P0 No Cost** No Opening	**No Cost AV**
911	928	943	**WPGHWB2408**						**G2 + $75*** **G3 +$187*** 8' (2438)-High Panel	See Surface Materials Page 5	**Premium Finishes + $33** See Surface Materials Page 5	**P2 +$540** Aluminum Louver Bottom	**CH** Component Height
1357	1374	1390	**WPGHWB3608**										
1807	1829	1851	**WPGHWB4808**										
$ 499	$ 504	$ 509	**WPGHWB1209**					**7H** 7' (2134) Door					**2CH** Dual Overhead Height
996	1012	1028	**WPGHWB2409**						**G2 + $81*** **G3 +$203*** 9' (2743)-High Panel				
1493	1514	1536	**WPGHWB3609**										
1992	2026	2058	**WPGHWB4809**										
$ 527	$ 532	$ 538	**WPGHWB1210**						**G2 + $87*** **G3 +$218*** 10' (3048)-High Panel				
1063	1079	1095	**WPGHWB2410**										
1591	1613	1635	**WPGHWB3610**						*Upcharge Per Foot of Width				
2125	2158	2191	**WPGHWB4810**										
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_ _ _	_ _	_ _	_ _
Sample Part Number:			**WPGHWB3609**	**.36.375**	**.102.5**	**.KR4**	**.KR4**	**.7H**	**.G3**	**.T04**	**.FY**	**.P0**	**.CH**
Total Cost $1707 =			$1471	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $203	+ N/C	+ $33	+ N/C	+ N/C

Specifying TrendWall® Variable Glass Panels with Custom Segments

TrendWall Variable Glass Panels with Custom Segments allow specifiers to select a different height, placement and glazing material for each individual segment in a panel. This is especially useful for designs requiring a segment of non-transparent material to provide a degree of privacy, or to create a special sill height.

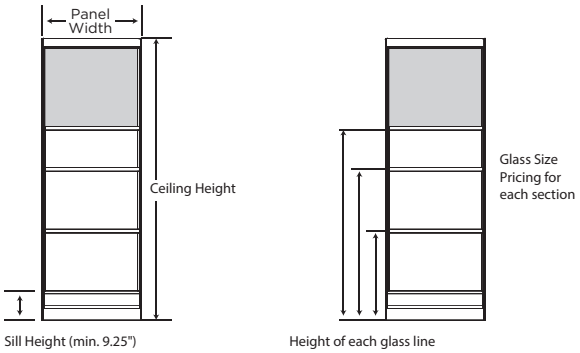
Customers can choose up to 5 segments per panel. Different catalog numbers apply according to the number of segments desired. Segments are specified as S1, S2, S3, S4, S5 as required, with the lowest segment in the panel always A1, the next lowest A2, etc. up to A5. Panel Widths are available from 12" - 48" in 1/8" increments (same as Glazed Panels).

There are three basic categories of Variable Glass Panels with Custom Segments: Full Height, Door Height with Top Glass and Door Height with Top Solid.



In order to specify these panels, you will need to determine the following:

1. Panel type from the 3 options above
2. Ceiling height
3. Panel width
4. The Sill height (minimum 9.25")
5. Glass Size Pricing Category for each section (8 categories, 1A – 1H, depending on the size)
6. The position (height) of each glass line, measured from above the finished floor level



Catalog numbers for variable glass panels with custom segments will begin with one of the following: WPGV__, WPGVF__, WPGVD__, and end with S1, S2, S3, S4 or S5.

To easily determine the Glass Size Pricing category, use the Variable Panel Worksheet, located in the Products/Specifications – Training section of Trendealer, under the Architectural Products category. This easy-to-use tool will generate the category for each segment to simplify final specification. Click here to see it now.

Ceiling Stacker Panels

TrendWall Ceiling Stacker Panels are constructed using a welded steel frame with a thermafiber core and 3/8" (10) gypsum wall-board skins that can be laminated with a wide variety of vinyls or fabrics. Ceiling Stacker Panels are used in conjunction with other panels to reach ceiling heights greater than 10' (3048).

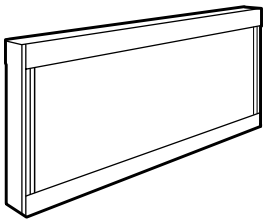
Ceiling Stacker Panels may not be used with component mounting.

Ceiling Braces must be used at every door section and every 8' (2438).

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".

Specify actual panel width in inches using a decimal to represent fractions in one eighth inch increments.
Example: 3'6" = 42".



Ceiling Stacker Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	1' (305)-2' (610)	$ 35	$ 53	$ 62	$ 66	$ 72	$ 78	$ 83	$ 77	$ 83	$ 88
12" (305)	1' (305)-2' (610)	70	101	124	134	145	156	167	154	164	177
18" (457)	1' (305)-2' (610)	107	155	188	202	213	223	235	232	247	266
24" (610)	1' (305)-2' (610)	141	203	249	268	290	311	333	309	327	352
30" (762)	1' (305)-2' (610)	176	255	311	335	357	379	400	384	410	441
36" (914)	1' (305)-2' (610)	211	305	373	404	436	470	502	462	493	529
42" (1067)	1' (305)-2' (610)	246	356	433	469	503	535	568	538	573	617
48" (1219)	1' (305)-2' (610)	281	406	495	536	579	623	667	616	655	705
6" (152)	2' 1/4" (686)-3' (914)	$ 42	$ 60	$ 69	$ 73	$ 79	$ 85	$ 90	$ 84	$ 90	$ 95
12" (305)	2' 1/4" (686)-3' (914)	84	114	137	147	158	169	180	167	177	190
18" (457)	2' 1/4" (686)-3' (914)	125	173	206	220	231	241	253	250	265	284
24" (610)	2' 1/4" (686)-3' (914)	167	229	275	294	316	337	359	335	353	378
30" (762)	2' 1/4" (686)-3' (914)	209	288	344	368	390	412	433	417	443	474
36" (914)	2' 1/4" (686)-3' (914)	251	344	412	443	475	509	541	501	532	568
42" (1067)	2' 1/4" (686)-3' (914)	293	403	480	516	550	582	615	585	620	664
48" (1219)	2' 1/4" (686)-3' (914)	334	459	548	589	632	676	720	669	708	758
6" (152)	3' 1/4" (991)-4' (1219)	$ 51	$ 69	$ 78	$ 82	$ 88	$ 94	$ 99	$ 93	$ 99	$ 104
12" (305)	3' 1/4" (991)-4' (1219)	101	131	154	164	175	186	197	184	194	207
18" (457)	3' 1/4" (991)-4' (1219)	153	202	235	249	260	270	282	279	294	313
24" (610)	3' 1/4" (991)-4' (1219)	204	266	312	331	353	374	396	372	390	415
30" (762)	3' 1/4" (991)-4' (1219)	255	334	390	414	436	458	479	463	489	520
36" (914)	3' 1/4" (991)-4' (1219)	305	398	466	497	529	563	595	555	586	622
42" (1067)	3' 1/4" (991)-4' (1219)	357	467	544	580	614	646	679	649	684	728
48" (1219)	3' 1/4" (991)-4' (1219)	408	533	622	663	706	750	794	743	782	832

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Trim Color
$ 94	$ 99	$ 105	**WPC0602**	**Specify in 1/8" Increments**	**Specify in 1/8" Increments**	See Surface Materials Page 2		**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
187	199	209	**WPC1202**					
288	310	332	**WPC1802**					
374	396	418	**WPC2402**					
473	507	539	**WPC3002**					
562	595	628	**WPC3602**					
661	704	748	**WPC4202**					
749	792	836	**WPC4802**					
$ 101	$ 106	$ 112	**WPC0603**					
200	212	222	**WPC1203**					
306	328	350	**WPC1803**					
400	422	444	**WPC2403**					
506	540	572	**WPC3003**					
601	634	667	**WPC3603**					
708	751	795	**WPC4203**					
802	845	889	**WPC4803**					
$ 110	$ 115	$ 121	**WPC0604**					
217	229	239	**WPC1204**					
335	357	379	**WPC1804**					
437	459	481	**WPC2404**					
552	586	618	**WPC3004**					
655	688	721	**WPC3604**					
772	815	859	**WPC4204**					
876	919	963	**WPC4804**					
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	**WPC1204**	**.12.375**	**.102.5**	**.KR4**	**.KR4**	**.FY**
Total Cost $240 =	$207 +	N/C +	N/C +	N/C +	N/C +	$33

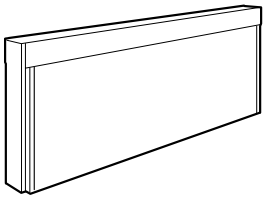
Ceiling Stacker Filler Panels

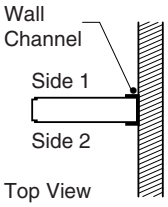
Ceiling Stacker Filler Panels are available in heights ranging from 1' (305) to 4' (1219) and are intended to be used next to Ceiling Panels.

Ceiling Stacker Filler Panels may not be used with component mounting.

Ceiling braces must be used at every door section and every 8' (2438).

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6½" = 90.5".





Ceiling Stacker Filler Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
6" (152)	1' (305)-2' (610)	$ 35	$ 53	$ 62	$ 66	$ 72	$ 78	$ 83	$ 77	$ 83	$ 88
12" (305)	1' (305)-2' (610)	70	101	124	134	145	156	167	154	164	177
18" (457)	1' (305)-2' (610)	107	155	188	202	213	223	235	232	247	266
24" (610)	1' (305)-2' (610)	141	203	249	268	290	311	333	309	327	352
30" (762)	1' (305)-2' (610)	176	255	311	335	357	379	400	384	410	441
36" (914)	1' (305)-2' (610)	211	305	373	404	436	470	502	462	493	529
42" (1067)	1' (305)-2' (610)	246	356	433	469	503	535	568	538	573	617
48" (1219)	1' (305)-2' (610)	281	406	495	536	579	623	667	616	655	705
6" (152)	2' ¼" (610)-3' (914)	$ 42	$ 60	$ 69	$ 73	$ 79	$ 85	$ 90	$ 84	$ 90	$ 95
12" (305)	2' ¼" (610)-3' (914)	84	114	137	147	158	169	180	167	177	190
18" (457)	2' ¼" (610)-3' (914)	125	173	206	220	231	241	253	250	265	284
24" (610)	2' ¼" (610)-3' (914)	167	229	275	294	316	337	359	335	353	378
30" (762)	2' ¼" (610)-3' (914)	209	288	344	368	390	412	433	417	443	474
36" (914)	2' ¼" (610)-3' (914)	251	344	412	443	475	509	541	501	532	568
42" (1067)	2' ¼" (610)-3' (914)	293	403	480	516	550	582	615	585	620	664
48" (1219)	2' ¼" (610)-3' (914)	334	459	548	589	632	676	720	669	708	758
6" (152)	3' ¼" (991)-4' (1219)	$ 51	$ 69	$ 78	$ 82	$ 88	$ 94	$ 99	$ 93	$ 99	$ 104
12" (305)	3' ¼" (991)-4' (1219)	101	131	154	164	175	186	197	184	194	207
18" (457)	3' ¼" (991)-4' (1219)	153	202	235	249	260	270	282	279	294	313
24" (610)	3' ¼" (991)-4' (1219)	204	266	312	331	353	374	396	372	390	415
30" (762)	3' ¼" (991)-4' (1219)	255	334	390	414	436	458	479	463	489	520
36" (914)	3' ¼" (991)-4' (1219)	305	398	466	497	529	563	595	555	586	622
42" (1067)	3' ¼" (991)-4' (1219)	357	467	544	580	614	646	679	649	684	728
48" (1219)	3' ¼" (991)-4' (1219)	408	533	622	663	706	750	794	743	782	832

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Trim Color
$ 94	$ 99	$ 105	**WPCF0602**	**Specify in 1/8" Increments**	See Surface Materials Page 2		**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
187	199	209	**WPCF1202**				
288	310	332	**WPCF1802**				
374	396	418	**WPCF2402**				
473	507	539	**WPCF3002**				
562	595	628	**WPCF3602**				
661	704	748	**WPCF4202**				
749	792	836	**WPCF4802**				
$ 101	$ 106	$ 112	**WPCF0603**				
200	212	222	**WPCF1203**				
306	328	350	**WPCF1803**				
400	422	444	**WPCF2403**				
506	540	572	**WPCF3003**				
601	634	667	**WPCF3603**				
708	751	795	**WPCF4203**				
802	845	889	**WPCF4803**				
$ 110	$ 115	$ 121	**WPCF0604**				
217	229	239	**WPCF1204**				
335	357	379	**WPCF1804**				
437	459	481	**WPCF2404**				
552	586	618	**WPCF3004**				
655	688	721	**WPCF3604**				
772	815	859	**WPCF4204**				
876	919	963	**WPCF4804**				
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _

Sample Part Number:	**WPCF1204**	**.102.5**	**.AG0**	**.AG0**	**.FY**
Total Cost $227 =	$194 +	N/C +	N/C +	N/C +	$33

Glazed Ceiling Stacker Panels

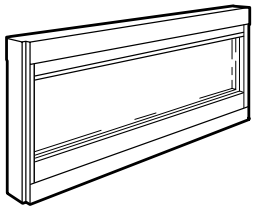
TrendWall Glazed Ceiling Stacker Panels are constructed using the same welded steel frame and core materials as the TrendWall Solid Ceiling Stacker Panels, but also include a framed opening that accommodates 1/4" (6)-thick glass. Glazed Ceiling Stacker Panels are used in conjunction with other panels to reach ceiling heights greater than 10' (3048).

Glazed Ceiling Stacker Panels may not be used with component mounting.

Ceiling Braces must be used at every door section and every 8' (2438).

Note: When mixing fabrics and vinyls on a single panel, the panel is priced at the highest grade surface material selected.

Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.
Example: 7'6 1/2" = 90.5".



Glazed Ceiling Stacker Panels

Dimensions		List Price Fabric Grade									
Width	Height	Vinyl/ Vinyl (COM)	Vinyl Fabric 0/1	Vinyl Fabric 2	Vinyl Fabric 3	Vinyl Fabric 4	Vinyl Fabric 5	Vinyl Fabric 6	Fabric Fabric 0/1	Fabric Fabric 2	Fabric Fabric 3
12" (305)	1' (305)-2' (610)	$ 80	$109	$132	$142	$153	$164	$175	$162	$172	$185
18" (457)	1' (305)-2' (610)	119	165	198	212	223	233	245	242	257	276
24" (610)	1' (305)-2' (610)	159	218	264	283	305	326	348	324	342	367
30" (762)	1' (305)-2' (610)	199	274	330	354	376	398	419	403	429	460
36" (914)	1' (305)-2' (610)	239	328	396	427	459	493	525	485	516	552
42" (1067)	1' (305)-2' (610)	279	384	461	497	531	563	596	566	601	645
48" (1219)	1' (305)-2' (610)	318	437	526	567	610	654	698	647	686	736
12" (305)	2' 1/4" (610)-3' (914)	$ 96	$125	$148	$158	$169	$180	$191	$178	$188	$201
18" (457)	2' 1/4" (610)-3' (914)	146	192	225	239	250	260	272	269	284	303
24" (610)	2' 1/4" (610)-3' (914)	194	253	299	318	340	361	383	359	377	402
30" (762)	2' 1/4" (610)-3' (914)	243	318	374	398	420	442	463	447	473	504
36" (914)	2' 1/4" (610)-3' (914)	290	379	447	478	510	544	576	536	567	603
42" (1067)	2' 1/4" (610)-3' (914)	340	445	522	558	592	624	657	627	662	706
48" (1219)	2' 1/4" (610)-3' (914)	389	508	597	638	681	725	769	718	757	807
12" (305)	3' 1/4" (991)-4' (1219)	$114	$143	$166	$176	$187	$198	$209	$196	$206	$219
18" (457)	3' 1/4" (991)-4' (1219)	172	218	251	265	276	286	298	295	310	329
24" (610)	3' 1/4" (991)-4' (1219)	228	287	333	352	374	395	417	393	411	436
30" (762)	3' 1/4" (991)-4' (1219)	286	361	417	441	463	485	506	490	516	547
36" (914)	3' 1/4" (991)-4' (1219)	343	432	500	531	563	597	629	589	620	656
42" (1067)	3' 1/4" (991)-4' (1219)	399	504	581	617	651	683	716	686	721	765
48" (1219)	3' 1/4" (991)-4' (1219)	457	576	665	706	749	793	837	786	825	875

Glazing Options

Basic Glazed Panels DO NOT come with any glass or glass alternative from Trendway. There are, however, numerous ways to glaze TrendWall Glazed Ceiling Stacker Panels, including a factory direct option. These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Note: All graded in glazing alternatives (G2 and G3) are shipped from Trendway, but need to be field installed.

Fabric Fabric 4	Fabric Fabric 5	Fabric Fabric 6	Catalog Number	Panel Dimension Width	Panel Dimension Height	Surface Color Side 1	Surface Color Side 2	Glazing Options	Glazing Color	Trim Color
$195	$207	$217	**WPCG1202**	**Specify in 1/8" Increments**	**Specify in 1/8" Increments**	See Surface Materials Page 2		**GN No Cost** No Glass **G3 + $132*** Glazing **G2 + $62*** Glazing *Upcharge Per Foot of Width	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
298	320	342	**WPCG1802**							
389	411	433	**WPCG2402**							
492	526	558	**WPCG3002**							
585	618	651	**WPCG3602**							
689	732	776	**WPCG4202**							
780	823	867	**WPCG4802**							
$211	$223	$233	**WPCG1203**							
325	347	369	**WPCG1803**							
424	446	468	**WPCG2403**							
536	570	602	**WPCG3003**							
636	669	702	**WPCG3603**							
750	793	837	**WPCG4203**							
851	894	938	**WPCG4803**							
$229	$241	$251	**WPCG1204**							
351	373	395	**WPCG1804**							
458	480	502	**WPCG2404**							
579	613	645	**WPCG3004**							
689	722	755	**WPCG3604**							
809	852	896	**WPCG4204**							
919	962	1006	**WPCG4804**							
Build your complete Part Number here:			_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _	_ _ _

Sample Part Number:	**WPCG1204**		**.12.375**		**.102.5**		**.AG0**	**.AG0**		**.GN**		_ _ _	**.FY**
Total Cost $239 =	$206	+	N/C	+	N/C	+	N/C	+ N/C	+	N/C	+	N/C	+ $33

Wood Sliding Door Sections

Wood Sliding Door Sections are available as a space saving alternative to standard swing doors. TrendWall Sliding Door Sections are available in two styles: Standard and Minimum Door Sections. Standard sections have an 8" (203) side panel and are nominally 48" (1219) wide, while minimum sections omit the side panel and are nominally 40" (1016) wide.

The doors can be specified as either LH or RH. The hand is determined by the direction the door slides to open. A RH door will open to the users right when facing an exterior mounted door.

Sliding Doors come with an ADA compliant, satin chrome (BMHA 626, US28 finish).

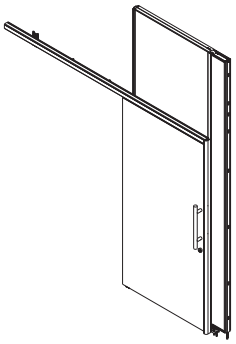
Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6 1/2" = 90.5".

Nominal Door Section	Actual Door Width	Clear Opening
42"	41"	32 1/4"
48"	41"	32 1/4"

Glazing Options

Door Sections ship with glass or glass alternative installed.
These options are:

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G1Z – Clear Tempered Glass
- G3Z – Frost and Clear Laminated Glass



48" Left-Hand Shown

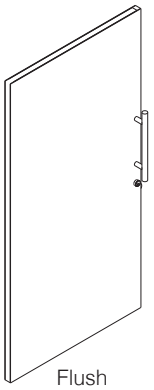
Wood Sliding Door Sections – Partial Height

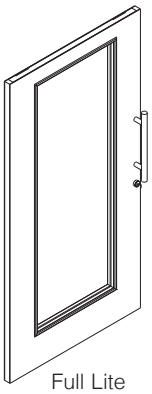
Dimensions Width	Dimensions Height	List Price Fabric Grade Vinyl/ Vinyl (COM)	Fabric Vinyl	Fabric Fabric	Catalog Number	Panel Dimensions	Panel Surface Color Side 1	Panel Surface Color Side 2
Right-Hand Slide						**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2	
42" (1067)	7'2" (2184) to 8' (2438)	$ 757	$ 1053	$1247	**WDSLR4208**			
42" (1067)	8'1/4" (2445) to 9' (2743)	848	1161	1366	**WDSLR4209**			
42" (1067)	9'1/4" (2750) to 10' (3048)	927	1266	1478	**WDSLR4210**			
48" (1219)	7'2" (2184) to 8' (2438)	$ 946	$1316	$1559	**WDSLR4808**			
48" (1219)	8'1/4" (2445) to 9' (2743)	1061	1452	1709	**WDSLR4809**			
48" (1219)	9'1/4" (2750) to 10' (3048)	1158	1582	1848	**WDSLR4810**			
Left-Hand Slide								
42" (1067)	7'2" (2184) to 8' (2438)	$ 757	$ 1053	$1247	**WDSLL4208**			
42" (1067)	8'1/4" (2445) to 9' (2743)	848	1161	1366	**WDSLL4209**			
42" (1067)	9'1/4" (2750) to 10' (3048)	927	1266	1478	**WDSLL4210**			
48" (1219)	7'2" (2184) to 8' (2438)	$946	$1316	$1559	**WDSLL4808**			
48" (1219)	8'1/4" (2445) to 9' (2743)	1061	1452	1709	**WDSLL4809**			
48" (1219)	9'1/4" (2750) to 10' (3048)	1158	1582	1848	**WDSLL4810**			

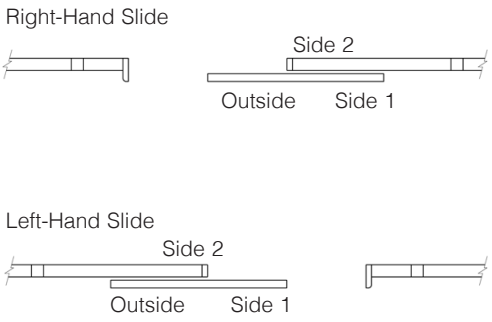
	Catalog Number	Panel Dimensions	Panel Surface Color Side 1	Panel Surface Color Side 2
Build your complete Part Number here:	_ _ _ _ _ _ _	_ _ _	_ _ _	_ _ _
Sample Part Number:	**WDSLR4808**	**.108.25**	**.AG0**	**.AG0**
Total Cost $4629 =	$1559	N/C +	N/C +	N/C +

Hardware Options:
Wood Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site.
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core







Transom Opening	Transom Glazing	Transom Glazing Color	Door Height	Door Type	Surface Color	Door Glazing	Glazing Color	Door Hardware	Key Set	Trim Color	Base Color
TN **No Cost** No Opening **TG** **+ $354** Glass	**Specify only if TG Selected** **GN** **No Cost** No Glass **G1Z** **+ $124** **G3Z** **+ $311**	**Specify only if G1Z or G3 Z is selected** See Surface Materials Page 7	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**FD** **+ $2263** Flush Door **FL** **+ $2585** Full Lite	**Vinyl** **No Cost** **HPL** **Grade 1** **+ $378** **Grade 2** **+ $596** **Grade 3** **+ $814** See Surface Materials Page 5	**GN** **No Cost** No Glass **G1Z** **+ $261** Full Lite **G3Z** **+ $746** Full Lite	**Specify only if G1Z or G3Z is selected** See Surface Materials Page 7	**BD** **No Cost** Blank Door **18N** **+ $546** 18" Post Pull Non-Locking **18L** **+ $983** 18" Post Pull Locking (non SFIC) **18LIC-WOC** **+ $907** 18" Post Pull Locking SFIC less core	Specify only if 18L selected **RK** **No Cost** Random	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**Stan-dard Finishes Only** See Surface Materials Page 5
			_ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _	_	_
			.7H _ _	**.FD** _ _	**.AS2** _ _ _	**.G1Z** _ _ _	**.T2A** _ _ _	**.18N** _ _ _	**.RK** _ _	**.Y** _	**.Y** _
			N/C	$2263	N/C	$261	N/C	$546	N/C	N/C	N/C

Wood Swing Door Sections

Wood Swing Door Sections are available in two styles: Standard Door Sections and Minimum Door Sections. Standard sections have an 8" (203) side panel and are nominally 48" (1219)-wide, while minimum sections omit the side panel and are nominally 40" (1016)-wide.

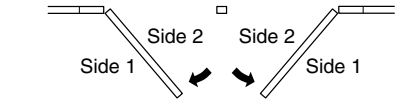
Both Door Sections can come with a factory pre-hung door, or less door for applications in which doors will be purchased locally. In either case, the door height must be specified; 6'8" (2032) or 7' (2134). The transom in door sections can come solid, glazed or with painted metal louver.

Note: Glazed transoms are NOT available in ANY fabrics.

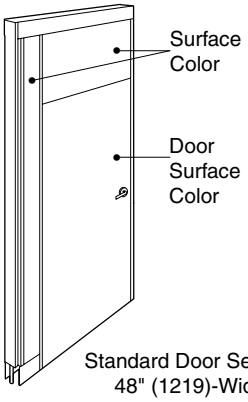
Note: Glazed and Louvered transoms are only available in ceiling heights greater than 8'4" (2515).

TrendWall Swing Doors can be ordered with a Lever Passage Set (non-locking) or a Lever Lock Set.

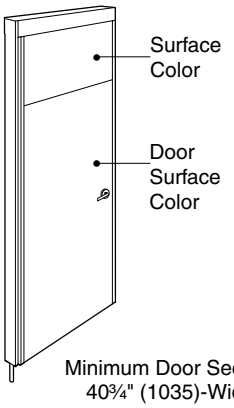
The included door is available in four styles: Flush, Window Lite, Full Lite and Vision.



Door Width (Nominal)	Clear Opening – (Nominal/Installed)
36"	33"



Standard Door Section
48" (1219)-Wide

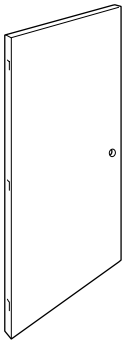


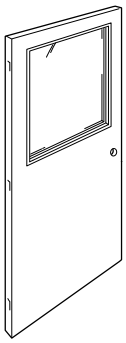
Minimum Door Section
40¾" (1035)-Wide

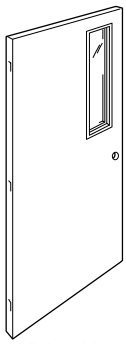
Wood Swing Door Sections

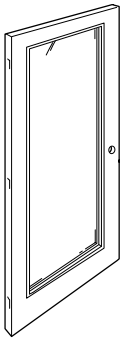
Dimensions Width	Dimensions Height	List Price Fabric Grade Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric	Catalog Number	Panel Dimensions	Panel Surface Color Side 1	Panel Surface Color Side 2
Right-Hand Swing								
40" (1016)	7' (2134) to 8' (2438)	$509	$746	$ 982	**WDSR4008**	**Specify Ceiling Height in ⅛" Increments**	See Surface Materials Page 2	
40" (1016)	8'1/4" (2445) to 9' (2743)	610	859	1108	**WDSR4009**			
40" (1016)	9'1/4" (2750) to 10' (3048)	692	967	1239	**WDSR4010**			
48" (1219)	7' (2134) to 8' (2438)	$610	$859	$ 1108	**WDSR4808**			
48" (1219)	8'1/4" (2445) to 9' (2743)	727	1013	1299	**WDSR4809**			
48" (1219)	9'1/4" (2750) to 10' (3048)	821	1132	1442	**WDSR4810**			
Left-Hand Swing								
40" (1016)	7' (2134) to 8' (2438)	$509	$746	$ 982	**WDSL4008**			
40" (1016)	8'1/4" (2445) to 9' (2743)	610	859	1108	**WDSL4009**			
40" (1016)	9'1/4" (2750) to 10' (3048)	692	967	1239	**WDSL4010**			
48" (1219)	7' (2134) to 8' (2438)	$610	$859	$ 1108	**WDSL4808**			
48" (1219)	8'1/4" (2445) to 9' (2743)	727	1013	1299	**WDSL4809**			
48" (1219)	9'1/4" (2750) to 10' (3048)	821	1132	1442	**WDSL4810**			

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _ _ | _ _ _ | _ _ _


Flush


Window Lite


Vision Lite


Full Lite

Sample Part Number:	WDSR4808	.108.25	.AG0	.AG0
Total Cost $2924 =	$1108 +	N/C +	N/C +	N/C

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7' 6½" = 90.5".

Glazing Options
Door Sections ship with glass or glass alternative installed.

These options are:
- GN (No glass). If this option is chosen, no glass will be supplied. All ¼" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

Hardware Options:
All door pulls are a brushed chrome finish.
- NH - No Hardware: Allows for COM pulls or locksets. Doors MUST be drilled/machined on-site
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

Actual Door Size	Style	Glass (¼" thick)
35⅞" x 79½"	Full Lite	24" x 66" (610 x 1676)
	Window	26" x 34" (660 x 864)
	Vision	4" x 34" (102 x 864)
35⅞" x 83½"	Full Lite	24" x 70" (610 x 1778)
	Window	26" x 38" (660 x 965)
	Vision	4" x 38" (102 x 965)

Transom Opening	Transom Glazing	Glazing Color	Door Height	Door Lite	Door Type	Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hard-ware	Key Set	Trim Color	Base Color
TN No Cost No Opening **TG + $354** Glass **TL + $471** Transom Louver	**Select Only if TG Selected** **GN No Cost** No Glass **G2 + $124** **G3 + $311**	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**ND No Cost** No Door **FD + $965** Flush Door **WL + $1140** Window Lite **VL + $1140** Vision Lite **FL + $1458** Full Lite	**HC No Cost** Hollow Core **SC + $233** Solid Core	**Vinyl No Cost** **HPL Grade 1 + $378** **Grade 2 + $596** **Grade 3 + $814** See Surface Materials Page 5	**GN No Cost** No Glass **G2 + $75** Vision **+ $149** Window **+ $261** Full **G3 + $93** Vision **+ $498** Window **+ $746** Full	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**NL No Cost** No Louver **DL + $464** Louver	**NH No Cost** No Hardware **LP + $186** Lever Passage **LL + $365** Lever Lockset (non SFIC) **LLIC-WOC + 364** Lever Lockset (SFIC)	**Specify only if LL selected** **RK No Cost** Random	**Stan-dard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5	**Stan-dard Finishes Only** See Surface Materials Page 5
_ _	_ _	_ _ _	_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _	_ _	_ _	_	_
.TG	.G3	.E02	.7H	.FD	.HC	.AS2	.GN	_ _ _	.NL	.LP	.RK	.Y	.Y
$354 +	$311 +	N/C +	N/C +	$965 +	N/C +	N/C +	N/C +	N/C +	N/C +	$186 +	N/C +	N/C +	N/C

Wood Double Swing Door Section

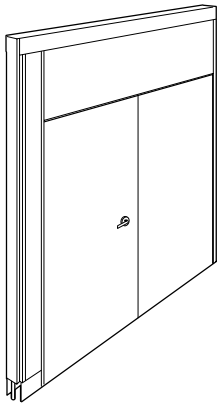
Double Swing Door Sections create a 71" (1829) opening by using one active door (the door with lever set) and one passive inactive door (the door with no lever set).

Double Door Sections have the same factory options as Standard Doors, however, these doors require field assembly. Door panels, headers, jambs and hardware are all sent separately.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6 1/2" = 90.5".

Door Sections ship with glass or glass alternative installed.
These options are:

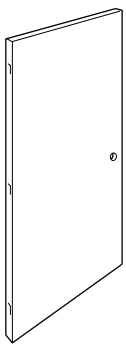
- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4" (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G2 – Clear Tempered Glass Glazing Alternative
- G3 – Frost and Clear Laminated Glass Glazing Alternative

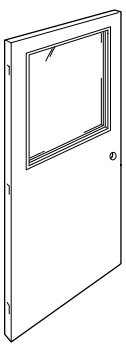


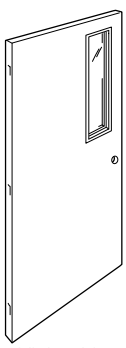
Wood Double Swing Door Sections – Partial Height

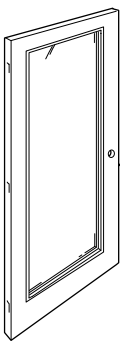
Dimensions Width	Height	List Price Fabric Grade Vinyl/ Vinyl (COM)	Vinyl Fabric	Fabric Fabric	Catalog Number	Panel Dimensions
Right-Hand Swing						**Specify Ceiling Height in 1/8" Increments**
72" (1829)	7' (2134) to 8' (2438)	$1494	$1896	$2290	**WDDSR7208**	
72" (1829)	8 1/4" (2445) to 9' (2743)	1660	2096	2530	**WDDSR7209**	
72" (1829)	9 1/4" (2750) to 10' (3048)	1798	2264	2731	**WDDSR7210**	
84" (2134)	7' (2134) to 8' (2438)	$1723	$2189	$2656	**WDDSR8408**	
84" (2134)	8 1/4" (2445) to 9' (2743)	1913	2411	2908	**WDDSR8409**	
84" (2134)	9 1/4" (2750) to 10' (3048)	2079	2626	3173	**WDDSR8410**	
Left-Hand Swing						
72" (1829)	7' (2134) to 8' (2438)	$1494	$1896	$2290	**WDDSL7208**	
72" (1829)	8 1/4" (2445) to 9' (2743)	1660	2096	2530	**WDDSL7209**	
72" (1829)	9 1/4" (2750) to 10' (3048)	1798	2264	2731	**WDDSL7210**	
84" (2134)	7' (2134) to 8' (2438)	$1723	$2189	$2656	**WDDSL8408**	
84" (2134)	8 1/4" (2445) to 9' (2743)	1913	2411	2908	**WDDSL8409**	
84" (2134)	9 1/4" (2750) to 10' (3048)	2079	2626	3173	**WDDSL8410**	

Build your complete Part Number here: _ _ _ _ _ _ _ _ | _ _ _

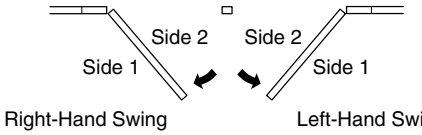

Flush


Window Lite


Vision Lite


Full Lite

Sample Part Number:	**WDDSR8409**	**.108.25**	
Total Cost $5024 =	$2908 +	N/C +	



Door Width (Nominal)	Clear Opening – (Nominal/Installed)
72"	66"

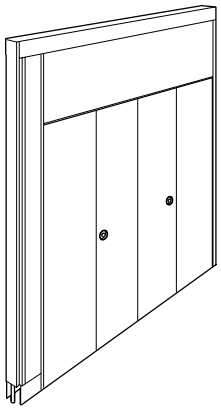
Panel Surface Color Side 1	Panel Surface Color Side 2	Transom Opening	Transom Glazing	Glazing Color	Door Height	Door Lite	Door Type	Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hard-ware	Key Set	Trim Color	Base Color
See Surface Materials Page 2		**TN No Cost** No Opening **TG + $708** Glass **TL + $942** Transom Louver	**Select Only if TG Selected GN No Cost** No Glass **G2 + $248** **G3 + $622**	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**ND No Cost** No Door **FD + $1930** Flush Door **WL + $2280** Window Lite **VL + $2280** Vision Lite **FL + $2916** Full Lite	**HC No Cost** Hollow Core **SC + $466** Solid Core	**Vinyl No Cost** **HPL Grade 1 + $756** **Grade 2 + $974** **Grade 3 + $1193** See Surface Materials Page 5	**GN No Cost** No Glass **G2 + $150** Vision **+ $298** Window **+ $522** Full **G3 + $186** Vision **+ $996** Window **+ $1492** Full	**Specify only if G2 or G3 is selected** See Surface Materials Page 5	**NL No Cost** No Louver **DL + $928** Louver	**NH No Cost** No Hardware **LP + $186** Lever Passage **LL + $365** Lever Lockset (non SFIC) **LLIC-WOC + $364** Lever Lockset (SFIC)	**RK No Cost** Random	**Stan-dard Finishes No Cost** **Pre-mium Finishes + $33** See Surface Materials Page 5	**Stan-dard Finishes Only** See Surface Materials Page 5
_ _ _	_ _ _	_ _	_ _	_ _ _	_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _	_ _	_ _	_	_
.AG0 _ _ _	.AG0 _ _ _	.TN _ _	.GN _ _	N/A _ _ _	.7H _ _	.FD _ _	.HC _ _	.AS2 _ _ _	.GN _ _	_ _ _	.NL _ _	.LP _ _	.RK _ _	.Y _	.Y _
N/C	N/C	N/C	N/C	N/C	N/C	$1930	N/C	N/C	N/C	N/C	N/C	$186	N/C	N/C	N/C

Wood Bi-Fold Door Sections

Wood Bi-Fold Door Sections can create a variety of storage areas within TrendWall installations. Bi-Fold sections come in only the flush door style with solid transoms. Like Double Door Sections, Bi-Fold Door Sections requires field assembly.

Note: The actual bi-fold door opening is 12" (305) less than the nominal door section.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".



Wood Bi-Fold Door Sections – Partial Height

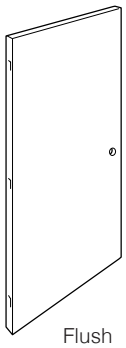
Dimensions Width	Height	List Price Fabric Grade Vinyl/Vinyl (COM)	Vinyl Fabric	Fabric Fabric
48" (1219)	7'2" (2184)	$1949	$2282	$2585
60" (1524)	to	2535	2949	3327
72" (1829)	8' (2438)	3116	3618	4069
48" (1219)	8¼" (2445)	$2064	$2417	$2738
60" (1524)	to	2678	3119	3520
72" (1829)	9' (2743)	3285	3813	4295
48" (1219)	9¼" (2750)	$2162	$2541	$2879
60" (1524)	to	2796	3272	3692
72" (1829)	10' (3048)	3431	4001	4505

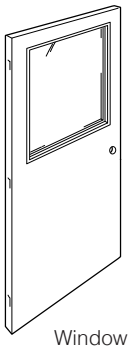
	Catalog Number	Panel Dimensions	Panel Surface Color Side 1	Panel Surface Color Side 2	Door Height	Surface Color	Trim Color	Base Color
	WBDS4808 **WBDS6008** **WBDS7208**	**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**Vinyl No Cost** **HPL Grade 1 + $378** **Grade 2 + $596** **Grade 3 + $814** See Surface Materials Page 5	**Standard Finishes No Cost** **Premium Finishes + $33**	**Standard Finishes Only** See Surface Materials Page 5
	WBDS4809 **WBDS6009** **WBDS7209**							
	WBDS4810 **WBDS6010** **WBDS7210**							
Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_	_

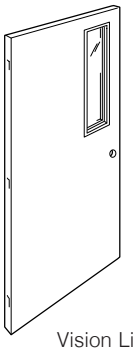
Sample Part Number:	**WBDS6009**	**.102.5**	**.AG0**	**.AG0**	**.7H**	**.AS2**	**.Y**	**.Y**
Total Cost $3520 =	$3520 +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C +	N/C

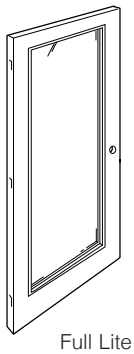
Wood Swing Doors

To aid in reconfigurations, TrendWall Doors may be purchased separately from Door Sections.


Flush


Window Lite


Vision Lite


Full Lite

Wood Swing Doors – Partial Height

Dimensions Width	List Price	Catalog Number	Door Height	Door Lite	Door Type	Door Surface Color	Door Glazing	Glazing Color	Door Louver	Door Hard-ware	Key Set	Trim Color
Left-Hand 36" (914)	$519	**SITDR36L**	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**FD No Cost** Flush Door **WL + $175** Window Lite **VL + $175** Vision Lite **FL + $318** Full Lite	**HC No Cost** Hollow Core **SC + $233** Solid Core	Select HPL or Vinyl See Surface Materials Page 5 and 6	**GN No Cost** No Glass **G2 + $75** Vision **+ $149** Window **+ $261** Full **G3 + $93** Vision **+ $498** Window **+ $746** Full	See Surface Materials Page 5	**NL No Cost** No Louver **DL + $464** Louver	**NH No Cost** No Hardware **LP + $186** Lever Passage **LL + $365** Lever Lockset (non SFIC) **LLIC-WOC + $364** Lever Lockset (SFIC)	**RK No Cost** Random	**Standard Smooth Finishes Only No Cost** (Trim color not available on Flush Door).
Right-Hand 36" (914)	$519	**SITDR36R**										
Build your complete Part Number here:		_ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _	_ _	_ _	_

Sample Part Number:	**SITDR36R**	**.H7**	**.WL**	**.HC**	**.AS2**	**.G3**	**.T04**	**.NL**	**.LP**	**.RK**	**.Y**
Total Cost $1378 =	$519 +	N/C +	$175 +	N/C +	N/C +	$498 +	N/C +	N/C +	$186 +	N/C +	N/C

Door Hardware — When Ordered Separately

Prices for standard hardware when ordered separately.

Satin Chrome Lever Passage Set

Description	List Price	Catalog Number	
Meets Handicapped ADA Requirements	$186	**SITLEVER238P**	

Satin Chrome Lever Lockset

Description	List Price	Catalog Number	Key Set
Meets Handicapped ADA Requirements	$383	**SITLEVER238L**	**RK** **No Cost** Random
Locking Lever SFIC without Core	$364	**SITLEVERICWOC**	

Door Hardware — When Ordered Separately

Description	List Price	Catalog Number	
Standard Hinges, US26D Satin Chrome (Set of 3 Hinges)	$65	**THINGEC**	
Door Jamb Anchor Kit, Price Per Pair 1 Pair Needed Per Door	$35	**DJAKIT**	
Dome Door Stop	$20	**SITSTOP**	
Door Closer	$358	**TDCLOSES**	
Door Closer with Hold-Open Feature	$412	**TDCLOSEH**	
Strike Plate	$24	**SITSPLATE**	
Split Hinge	$26	**SITSH**	
Build your complete Part Number here:		_ _ _ _ _ _	_ _

Sample Part Number TDCLOSEH _ _ _ _ _ _ _ _ _

Total Cost $412 = $412 + N/C

Door Jamb

Description	List Price	Catalog Number	Panel Dimension	Door Height	Trim Color
Hinge - Right Side	$155	**SITTDJHR**	**Specify in 1/4" Increments from 7'2" to 10'**	**6H** 6'8" (2032) Door **7H** 7' (2134) Door	**Standard Finishes No Cost** **Premium Finishes + $33** See Surface Materials Page 5
Hinge - Left Side	155	**SITTDJHL**			
Strike - Right Side	$155	**SITTDJSR**			
Strike - Left Side	155	**SITTDJSL**			

Blank Plate

	List Price	Catalog Number
Hinge/Strike Blank Plate	$17	**SITBP**

Aluminum Louver Only

Dimensions	List Price	Catalog Number	Trim Color
27" (686) x 11" (279)	$567	**SITLOUVER**	**Standard Finishes No Cost** **Premium Finishes + $226** See Surface Materials Page 5

Build your complete Part Number here:	_ _ _ _ _ _	_ _	_ _	_ _
Sample Part Number	**SITBP** _ _ _ _ _ _	_ _	_ _	**.FY** _ _
Total Cost $50 =	$17 +	N/C +	N/C +	$33

Crown, Base and Miscellaneous Ceiling Components

Ceiling brace to be used with cornice height walls. Includes ceiling bezel.

Refer to Figure 1, page 6.

Caddy Clips may be used to attach the Crown to the ceiling grid. Use one every 2' (610) of Crown.

Caution: There will be a loss of ½" (13) to ⅝" (16) ceiling height adjustment when using Caddy Clips.

Ceiling Grid Blocks

Ceiling Grid Blocks are finished stucco color. Specify either ⅜" (19)-high x ⅞" (22)-wide or ¼" (16)-high x ⅞" (22)-wide. Special sizes available upon request.

Miscellaneous Connectors — When Ordered Separately

Individual items that are included with the panel price are available when ordered separately.

Crown Filler Block

The Crown Filler Block is used to create a false soffit below the ceiling grid. This allows up to an additional 12" of panel height for instances where panels are shorter than the actual ceiling height.

For example: TrendWall was ordered at 108", but the actual drop ceiling was installed at 112". Crown Filler Block (TCFB) can be used at a specified height of 4.375" to make up the gap. Note: Remember to add .375" for the reveal gap in the TrendWall Crown.

Floor Plate

Carpet Grippers are supplied as standard with Floor Plate.

Crown, Base and Miscellaneous Components

Description	List Price	Catalog Number		Trim Color
Straight Crown - 12' (3658)-Length	$118	**TCS**		**Standard Finishes No Cost**
Crown Corner	$49	**TCC**		**Premium Finishes + $33**
Crown End Cap	$35	**TCE**		See Surface Materials Page 5
Ceiling Brace - Round Ceiling Brace - Square	$118 $118	**TCBRACERD** **TCBRACESQ**		
Crown Filler Block - 8' (203)-Length	$321	**TCFB**	**Panel Dimension***	**No Cost Standard Smooth Finish Only**
Floor Plate - 12' (3658)-Length	$77	**TFP**		
4" Vinyl Base - 12' (3658)-Length	$54	**TSB**		See Surface Materials Page 5
4" Corner Base	$58	**TCB**		
Base End Cap	$5	**ETBASEND**		

Miscellaneous Connectors

Description	List Price	Catalog Number		Trim Color
Freestanding Stabilizing Block (¾" x 2¾" x 96" Unfinished)	$190	**WB-10552**		
Crown Connector Plate Crown Alignment Plate	$5 $20	**TCCPLATE** **TCAPLATE**		
Ceiling Grid Block-1" Grid 2 ¾" (70) x ⅜" (10) Ceiling Grid Block-1" Grid 2 ¾" (70) x ¼" (6) Ceiling Grid Block-9/16" Grid 2 ¾" (70) x ⅜" (10) Ceiling Grid Block-9/16" Grid 2 ¾" (70) x ¼" (6)	$5 $5 $5 $5	**TWGBLOCK38** **TWGBLOCK14** **TWGBLOCKS38** **TWGBLOCKS14**		
Caddy Clips, Flush Grid ½" (13) Caddy Clips, Recessed Grid 1½" (38) Crown Foam Tape	$6 $6 $39	**TCHOOK5** **TCHOOK15** **SITW215**		
Panel Leveling Bolt Straight Panel Connector Corner Panel Connector Extended Corner Connector Half Extended Corner Connector	$5 $5 $5 $18 $18	**SITLB** **TSCONNECTOR** **TCCONNECTOR** **TWCC1** **TWCCH**		
Positioning Tape (50' [15240] Roll)	$30	**TDFTAPE**		
TrendWall Carpet Gripper Kit	$49	**TCGRIP**		
Leveling Bolt Bracket Stabilizing Bracket	$60 $24	**SITLBB** **SITSB**		
Build your complete Part Number here:		_ _ _ _ _ _	_ _ _	_ _
Sample Part Number:		**_TCFB_ _ _ _ _ _**	**_.3.25_ _ _**	**_.Y_ _**

***Panel Dimension for TCFB**

Specify in ¼" Increments

Total Cost $321 = $321 + N/C + N/C

Sound Packing

Sound packing may be added to panel runs to enhance the overall STC performance of the wall. It includes loose mineral fiber pieces to pack inside of base, crown, wall channels and pilaster cavities. Sound packing for ceiling fillers requires 50% (1/2) of the lineal footage of ceiling fillers.

Note: Sound control results will vary based on grade of ceiling, floor coverings, draperies, duct work, etc.

Note: Sound Packing is shipped separate from TrendWall panels and requires additional installation time.

Laminated Gypsum

Individual sheets of vinyl laminated or fabric covered gypsum. Will be shipped on pallets only.

MATERIAL	PIECES PER PALLET
3/8" (10) Gypsum	25

Cut Fabric or Vinyl

Fabric and Vinyl are available by the yard. Fabric width is 66" (1676); Vinyl width is 62" (1575).

Sound Packing

Description	List Price	Catalog Number	
Sound Packing, by lineal foot	$24	**SP**	
Sound Packing Ceiling Filler, by lineal foot	9	**SPCF**	

Vinyl Laminated Square-Edged Gypsum

Description	List Price	Catalog Number	
4' (1219) x 10' (3048), 3/8" (10)-thick	$210	**TVIDGYP38**	

Fabric Covered Square-Edged Gypsum

Description	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	
4' (1219) x 10' (3048), 3/8" (10)-thick	$408	$461	$490	$498	$508	$516	**TFABGYP38**	

Fabric and Vinyl Material Only

Description	List Price	Catalog Number	Fabric Color
Grade 1 Fabric, by Yard	$73	**SISFLYG1**	See Surface Materials Page 2
Grade 2 Fabric, by Yard	$77	**SISFLYG2**	
Grade 3 Fabric, by Yard	$86	**SISFLYG3**	
Grade 4 Fabric, by Yard	$95	**SISFLYG4**	
Grade 5 Fabric, by Yard	$109	**SISFLYG5**	
Grade 6 Fabric, by Yard	$123	**SISFLYG6**	
Vinyl, Solid Colors, by Yard	$18	**SISVIDYD**	
Vinyl, Wood-Grained, by Yard	$28	**SISWGVYD**	

Touch Up Paint/Vinyl Repair Kit

Description	List Price	Catalog Number	Trim Color
Brush Touch Up Paint	$4	**BTU**	**No Cost Standard or Premium Finishes**
Touch Up Spray Can	$48	**STU**	

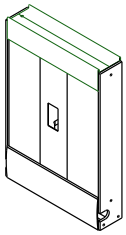
Sample Part Number:	**SPCF** _ _ _ _ _ _	_ _
Total Cost $9 =	$9	+

Glass Molding

Description	List Price	Catalog Number	Trim Color
Male Glass Molding	$54	**TGMMOLD**	**No Cost Standard Smooth Finishes Only**
Female Glass Molding	54	**TGFMOLD**	

See Surface Materials Page 5

Misc Accessories



TWPK20

Description	List Price	Catalog Number	Trim Color
Punch out Covers (Contrada power data covers)	23	**SIARC**	**No Cost Standard Smooth Finishes Only**
Picture Hanger	29	**PH**	
TrendWall Sample Panel Kit	$969	**TWPK20**	

See Surface Materials Page 5

Sliding Glass Window Shelf and Track

Description	List Price	Catalog Number	Trim Surface Color
High-Pressure Laminated Shelf, 12" (305)-deep x 36" (915)-long	$387	**SITSGS36**	**High-Pressure Laminate No Cost**
High-Pressure Laminated Shelf, 12" (305)-deep x 42" (1067)-long	394	**SITSGS42**	Available in Standard Solid High-Pressure Laminate only.
High-Pressure Laminated Shelf, 12" (305)-deep x 48" (1219)-long	399	**SITSGS48**	

Build your complete Part Number here: _ _ _ _ _ _ | _ _

Sample Part Number SITSGS36 | .520

Total Cost $387 = $387 + N/C

CONDITIONS

TrendWall Conditions are the connector kits that join individual panels together. These conditions include all necessary trim pieces and hardware to trim out and connect a TrendWall installation. Conditions may be specified in one of two possible styles: Standard and Enhanced. Standard pilasters are designed to fit flush within the panel run and highlite the panel's side rail, while Enhanced pilasters mount over the panel connection and cover the side rails to give a more monolithic aesthetic.

Straight Conditions

These conditions include two straight pilasters and panel connectors and are used to make an inline panel connection. Straight Conditions are available inboth standard and enhanced versions. They can also be ordered with electrical punch-outs to accommodate either hardwire or modular power.

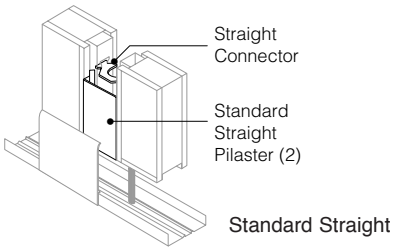
Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'61/2" = 90.5".

Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

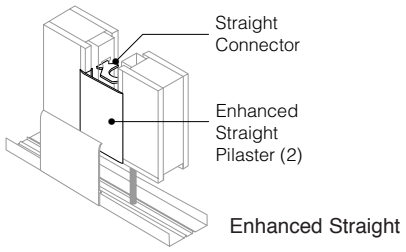
Punch-Out Description

Punch-out size is Decora: 1.38"w x 2.7"h

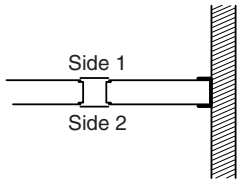
C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height



Standard Straight



Enhanced Straight



Top View

Standard Straight Conditions

Dimensions Height	Paint/ Vinyl	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Component Panel Dimensions	Surface Color Side 1	Surface Color Side 2	Punch-out Side 1	Punch-out Side 2
4' (1219)	$104	$110	$123	$131	$139	$146	$150	**WCSS04**	**Specify Ceiling Height in 1/8" Increments**	**Select Paint, Vinyl or Fabric**		**CN No Cost** No Punch-out	**CN No Cost** No Punch-out
8' (2438)	156	163	176	184	192	199	203	**WCSS08**		See Surface Materials Page 2		**C0 + $17**	**C0 + $17**
9' (2743)	160	166	179	187	195	202	206	**WCSS09**				**C1 + $17**	**C1 + $17**
10' (3048)	163	169	182	190	198	205	209	**WCSS10**		Note: Paint is available on Standard Straight Conditions only.		**C2A + $17**	**C2A + $17**
												C3 + $17	**C3 + $17**
												C4 + $17	**C4 + $17**
												C5A + $34	**C5A + $34**
												C6A + $34	**C6A + $34**
												C7 + $34	**C7 + $34**
												C8 + $17	**C8 + $17**
												AV + $17	**AV + $17**
												AVC5A + $51	**AVC5A + $51**
												AVC6A + $51 (See Description Above)	**AVC6A + $51** (See Description Above)

Enhanced Straight Conditions

Dimensions Height	Paint/ Vinyl	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number
4' (1219)	$129	$135	$147	$153	$160	$167	$172	**WCES04**
8' (2438)	201	207	219	225	232	239	244	**WCES08**
9' (2743)	203	210	223	232	244	250	254	**WCES09**
10' (3048)	206	214	229	241	256	263	267	**WCES10**

Build your complete Part Number here:	_ _ _ _ _	_ _	_ _ _	_ _ _	_ _	_ _ _
Sample Part Number:	**WCES10**	**.120**	**.AG0**	**.AG0**	**.C1**	**.C2A**
Total Cost $263 =	$229 +	N/C +	N/C +	N/C +	$17 +	$17

CORNER CONDITIONS

Corner Conditions include one outside corner pilaster cover, panel connectors, one crown corner and one base cover. Corner Conditions are used to create 90° corner in panel runs. Corner Conditions are available in both Standard and Enhanced versions.

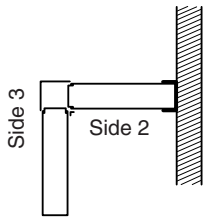
Note: Corner Conditions maintain centerline dimensioning (see Page 5).

Enhanced Extended Corner Conditions

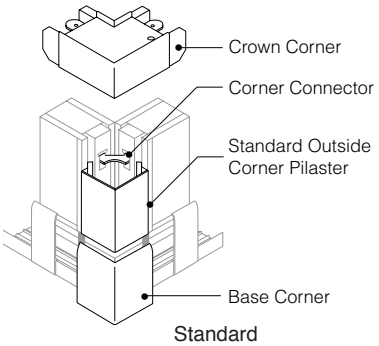
Extended Corner Conditions include one outside corner pilaster cover, one inside corner pilaster, panel connectors, one crown corner and one base cover. Extended Corner Conditions are used to create 90° corner in panel runs. Extended Corner Conditions are available in the Enhanced version only.

Note: Extended Conditions allow for inside room dimensioning (rather than center line dimensioning). Using Extended Conditions allow for module sized freestanding furniture to fit within TrendWall layouts without increasing panel sizes. Please refer to pages 4 and 5 of the planning sections for typical layouts.

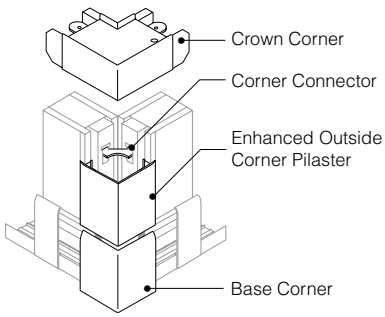
Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6½" = 90.5".



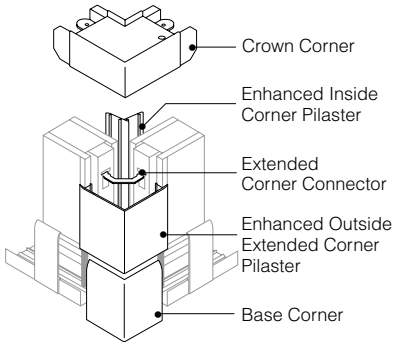
Top View



Standard



Enhanced



Standard Corner Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number	Panel Dimensions	Surface Color Side 3	Trim Color	Base Color
4' (1219)	$112	$116	$121	$125	$131	$137	$141	WCSC04	Specify Ceiling Height in 1/8" Increments	Select Paint, Vinyl or Fabric See Surface Materials Page 2 Note: Paint is available on Standard Corner Conditions only.	Standard Finishes No Cost Premium Finishes + $16 See Surface Materials Page 5	Standard Finishes Only See Surface Materials Page 5
8' (2438)	174	177	182	186	192	198	202	WCSC08				
9' (2743)	175	179	184	188	194	200	204	WCSC09				
10' (3048)	180	183	188	192	198	204	208	WCSC10				

Enhanced Corner Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number
4' (1219)	$168	$171	$176	$180	$186	$192	$196	WCEC04
8' (2438)	260	264	269	273	279	285	289	WCEC08
9' (2743)	261	265	270	274	280	286	290	WCEC09
10' (3048)	263	266	271	275	281	287	291	WCEC10

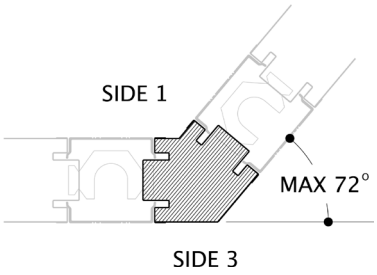
Enhanced Extended Corner Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number	Surface Color Side 2	Surface Color Side 3
4' (1219)	$175	$179	$184	$188	$194	$200	$204	WCECX04	See Surface Materials Page 2	
8' (2438)	269	272	277	281	287	293	297	WCECX08		
9' (2743)	270	273	278	282	288	294	298	WCECX09		
10' (3048)	271	274	279	283	289	295	299	WCECX10		

	Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _ _	_	_
Sample Part Number:		WCEC10	.96.75	_ _ _	.AG0	.Y	.Y
Total Cost $271 =		$271 +	N/C +	N/C +	N/C +	N/C +	N/C

Angled Conditions

The TrendWall system allows specification of a standard 90 degree 2-way condition, plus virtually any angle within 72 degrees of a straight in-line condition, as shown in the drawing. As with standard 90 degree 2-way conditions, the Standard Angle Condition (WCSAXX) comes with a mating crown corner (24" leg length). The service items (SITWCSAXX) do not include the mating crown corner. 30, 45 and 60 degree angled conditions do not require a drawing to be submitted; however, when specifying angled conditions other than 30, 45 or 60, a detailed scale drawing must be submitted.



Standard Angle Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number	Panel Dimensions	Surface Color Side 2	Side 3	Trim Color	Angle
Crown Corner Included									**Specify Ceiling Height in 1/8" Increments**	See Surface Materials Page 2		**Standard Finishes No Cost** **Premium Finishes +$16** See Surface Materials page 6 Note: wood parts will default to smooth finish.	**Specify Angle**
4' (1219)	$608	$614	$627	$635	$643	$650	$654	**WCSA04**					
8' (2438)	656	663	676	684	692	699	703	**WCSA08**					
9' (2743)	686	692	705	713	721	728	732	**WCSA09**					
10' (3048)	715	721	734	742	750	757	761	**WCSA10**					
Crown Corner Not Included													
4' (1219)	$361	$368	$381	$389	$397	$404	$408	**SITWCSA04**					
8' (2438)	554	561	574	582	590	597	601	**SITWCSA08**					
9' (2743)	579	585	598	606	614	621	625	**SITWCSA09**					
10' (3048)	617	624	637	645	653	660	664	**SITWCSA10**					
								Build your complete Part Number here:	_ _ _	_ _ _	_ _ _	_	_ _

Sample Part Number:	**WCSA10**	**.96.75**	**.AG0**	**.AG0**	**.P**	**.45**
Total Cost $715 =	$715 +	N/C +	N/C +	N/C +	N/C +	N/C

Angle Wood Blocks

Angle Wood Blocks are available for attaching panels to a fixed wall at an angle other than a 90°. Detailed scaled drawings must be submitted when ordering.

Angle Wood Blocks

Dimensions Height	List Price	Catalog Number	Trim Color	Angle
4' (1219) 8' (2438) 9' (2743) 10' (3048)	$213 329 339 348	**WCASB04** **WCASB08** **WCASB09** **WCASB10**	**Standard Smooth Trim Only** See Surface Materials Page 5	**Specify Angle**
Build your complete Part Number here:		_ _ _ _ _ _	_	_ _

Sample Part Number:	**WCASB10** _ _ _ _ _ _	**.Y** _	_ _
Total Cost $348 =	$348 +	N/C +	N/C

3-WAY CONDITIONS

3-Way Conditions, commonly called "T" conditions, are used to create a 3-way panel connection in panel runs. Choices panel hung components. They can also be ordered with electrical punch-outs to accommodate either hardwire or modular power. Punch-Outs are available on the outside face only.

Standard 3-Way Conditions

Standard 3-Way Conditions include one standard straight pilaster cover and panel connectors.

Enhanced 3-Way Conditions

Enhanced 3-Way Conditions include one enhanced straight pilaster cover and panel connectors.

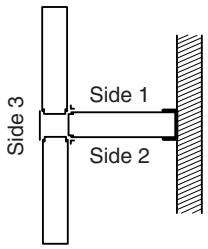
Note: 3-Way Conditions maintain centerline dimensioning.

Punch-Out Description

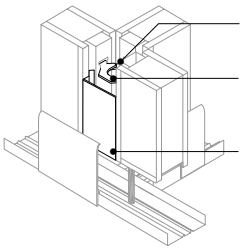
Punch-out size is Decora: 1.38"w x 2.7"h

C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6½" = 90.5".

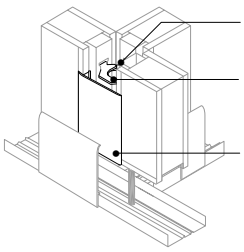


Top View



Standard 3-Way Conditions

Dimensions Height	List Price Fabric Grade Paint/ Vinyl	0/1	2	3	4	5	6	Catalog Number	Panel Dimensions	Surface Color Side 3	Punch-out Side 3	Component Mounting Side 3
4' (1219)	$61	$64	$69	$73	$79	$85	$89	**WCS304**	**Specify Ceiling Height in ⅛" Increments**	**Select Paint, Vinyl or Fabric** Note: Paint is available on Standard 3-Way Conditions only.	**CN No Cost** No Punch-out **C0 + $17** **C1 + $17** **C2A + $17** **C3 + $17** **C4 + $17** **C5A + $34** **C6A + $34** **C7 + $34** **C8 + $17** **AV + $17** **AVC5A + $51** **AVC6A + $51**	**NK3 No Cost** No Kit **CH3 + $176** Choices
8' (2438)	93	97	102	106	112	118	122	**WCS308**				
9' (2743)	97	100	105	109	115	121	125	**WCS309**				
10' (3048)	98	101	106	110	116	122	126	**WCS310**				



Enhanced 3-Way Conditions

Dimensions Height	List Price Fabric Grade Paint/ Vinyl	0/1	2	3	4	5	6	Catalog Number	Component Mounting Side 3
4' (1219)	$78	$80	$84	$86	$94	$100	$104	**WCE304**	**No Component Kits**
8' (2438)	119	121	125	127	135	141	145	**WCE308**	
9' (2743)	120	123	128	132	138	144	148	**WCE309**	
10' (3048)	121	127	133	143	146	152	157	**WCE310**	

Build your complete Part Number here: _ _ _ _ _ | _ _ _ | _ _ _ | _ _ | _ _

Sample Part Number: WCE310 | .105 | .AS2 | .CN | _ _

Total Cost $121 = $121 + N/C + N/C + N/C + N/C

Standard Half Extended 3-Way Conditions

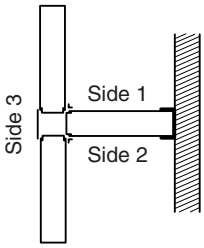
Half Extended 3-Way Conditions include one outside straight pilaster cover, two inside corner pilasters and panel connectors.

Note: Half Extended 3-Way Conditions create inside dimensioning in one direction.

Enhanced Half Extended 3-Way Conditions

Half Extended 3-Way Conditions include one outside enhanced straight pilaster cover, two inside corner pilasters and panel connectors.

Note: Half Extended 3-Way Conditions create inside dimensioning in one direction.



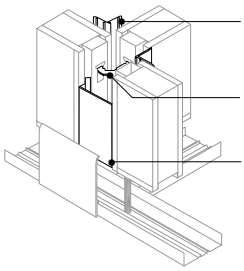
Top View

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments. Example: 7'6½" = 90.5".

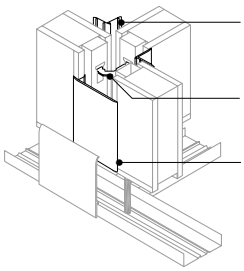
Punch-Out Description

Punch-out size is Decora: 1.38"w x 2.7"h

C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height



Standard



Enhanced

Standard Half Extended 3-Way Conditions

Dimensions Height	List Price Fabric Grade Paint/ Vinyl	0/1	2	3	4	5	6	Catalog Number	Panel Dimensions	Surface Color Side 1	Side 2	Side 3	Punch-out Side 3	Component Mounting Side 3
4' (1219)	$213	$219	$232	$240	$248	$255	$259	**WCS3H04**	**Specify Ceiling Height in 1/8" Increments**	**Select Paint, Vinyl or Fabric** See Surface Materials Page 2 Note: Paint is available on Standard Half Extended 3-Way Conditions only.			**CN No Cost** No Punch-out **C0 + $17** **C1 + $17** **C2A + $17** **C3 + $17** **C4 + $17** **C5A + $34** **C6A + $34** **C7 + $34** **C8 + $17** **AV + $17** **AVC5A + $51** **AVC6A + $51**	**NK3 No Cost** No Kit **CH3 +$176** Choices
8' (2438)	322	329	342	350	358	365	369	**WCS3H08**						
9' (2743)	328	337	354	372	384	390	395	**WCS3H09**						
10' (3048)	331	349	363	383	402	409	413	**WCS3H10**						

Enhanced Half Extended 3-Way Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number
4' (1219)	$228	$234	$247	$255	$263	$270	$274	**WCE3H04**
8' (2438)	349	355	368	376	384	391	395	**WCE3H08**
9' (2743)	354	363	380	398	410	416	421	**WCE3H09**
10' (3048)	358	376	390	410	429	436	440	**WCE3H10**

No Component Kits

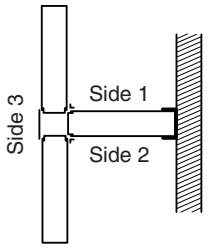
Sample Part Number:	**WCE3H10**	**.120**	**.AG0**	**.AG0**	**.AG0**	**.C1**	_ _
Total Cost $407 =	$390 +	N/C +	N/C +	N/C +	N/C +	$17 +	N/C

Enhanced Full Extended 3-Way Conditions

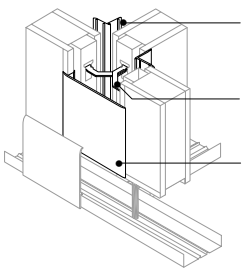
Enhanced Full Extended 3-Way Conditions include one enhanced straight pilaster cover, two enhanced inside corner pilasters and panel connectors.

Note: Extended 3-Way Conditions create inside dimensioning in both directions.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".



Top View



Enhanced Full Extended 3-Way Conditions

Dimensions Height	List Price Fabric Grade Vinyl	0/1	2	3	4	5	6	Catalog Number	Panel Dimensions	Surface Color Side 1	Side 2	Side 3
4' (1219)	$230	$238	$257	$275	$290	$297	$301	**WCE3X04**	**Specify Ceiling Height in 1/8 Increments**	See Surface Materials Page 2		
8' (2438)	354	362	381	399	414	421	425	**WCE3X08**				
9' (2743)	358	366	385	403	418	425	429	**WCE3X09**				
10' (3048)	360	369	388	406	421	428	432	**WCE3X10**				
								Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _	_ _ _	

Sample Part Number:	WCE3X10 _ _ _ _ _	.105 _ _ _	.AG0 _ _ _	.AG0 _ _ _	.AG0 _ _ _
Total Cost $388 =	$388 +	N/C +	N/C +	N/C +	N/C

4-Way Conditions

4-Way Conditions include one steel pilaster, one wall channel and panel connectors. 4-Way Conditions are specified with Trim color only, as only the painted wall channel is seen.

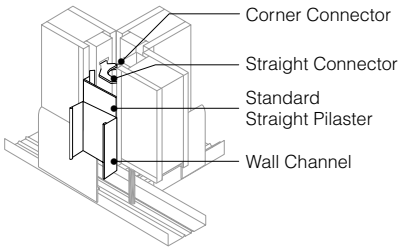
Finished End Kits

Finished End Kits are used to create an end of run that does not abut an existing building element. They can be used in pairs to create archways. One kit includes a painted finished end, one crown cap and two vinyl door base ends.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".

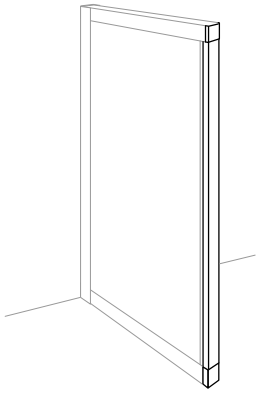
Wall Channels

Wall Channels are used with a filler panel at the end of a panel run to create a clean finish against an existing building wall.



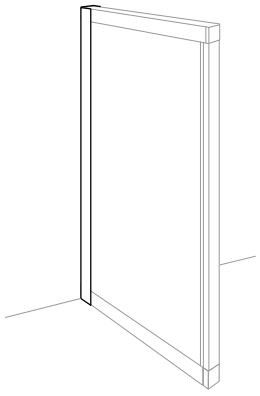
4-Way Conditions

Dimensions Height	List Price	Catalog Number	Panel Dimensions	Trim Color	
4' (1219)	$ 109	**WCS404**	**Specify Ceiling Height in ⅛" Increments**	**Standard Finishes No Cost** **Premium Finishes + $16** See Surface Materials Page 5	
8' (2438)	215	**WCS408**			
9' (2743)	231	**WCS409**			
10' (3048)	245	**WCS410**			



Finished End Kits

Dimensions Height	List Price	Catalog Number			Base Color
4' (1219)	$ 101	**FEK04**			**Standard Smooth Finishes Only** See Surface Materials Page 5
10' (3048)	156	**FEK10**			



Wall Channel

Dimensions Height	List Price	Catalog Number			
4' (1219)	$ 74	**TWC04**			
8' (2438)	138	**TWC08**			
9' (2743)	145	**TWC09**			
10' (3048)	152	**TWC10**			
	Build your complete Part Number here:	_ _ _ _ _	_ _ _	_	_

Sample Part Number:	**TWC10** _ _ _ _ _	_ _ _	**.Y**	_
Total Cost $152 =	$152 +	N/C +	N/C +	N/C

Standard Pilasters

Standard Pilasters leave the vertical painted frames of the panels showing on each side of the Pilaster. Standard Pilasters are available for Straight or Outside Corner Conditions.

Enhanced Pilasters

Enhanced Pilasters are designed to cover the panel's metal frame to give a continuous look to the panel run. Enhanced Pilasters are available as Straight, Outside Corner, and Inside Corner configurations.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.

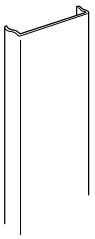
Example: 7'6½" = 90.5".

Note: Punch-out for Side 1 can not be the same as Side 2 for switch height only.

Punch-Out Description

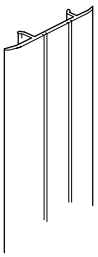
Punch-out size is 1.38" W x 2.7" H

C0	Switch Height w/ Box
C1	45" Switch Height
C2A	18" Standard Height
C3	32" Work Height
C4	6" Data Height
C5A	18" Standard & 32" Work Height
C6A	18" Standard & 6" Data Height
C7	6" Data & 32" Work Height
C8	Special Punch Out Location
AV	72" AV Height
AVC5A	72" AV, 18" Standard & 32" Work Height
AVC6A	72" AV, 6" Data & 18" Standard Height



Standard Straight Pilasters

Dimensions Height	List Price Paint/ Vinyl	List Price Fabric	Catalog Number	Panel Dimensions	Surface Color	Punch-out
4' (1219	$39	$48	**SITPS04**	**Specify Ceiling Height in ⅛" Increments**	See Surface Materials Page 2 Note: Paint is available on Standard Straight Pilasters only.	**CN No Cost** **C0 + $17** **C1 + $17** **C2A + $17** **C3 + $17** **C4 + $17** **C5A + $34** **C6A + $34** **C7 + $34** **C8 + $17** **AV + $17** **AVC5A + $51** **AVC6A + $51**
8' (2438)	65	74	**SITPS08**			
9' (2743)	71	80	**SITPS09**			
10' (3048)	76	85	**SITPS10**			



Enhanced Straight Pilasters

Dimensions Height	List Price Vinyl	List Price Fabric	Catalog Number
4' (1219)	$53	$62	**SITEPS04**
8' (2438)	87	96	**SITEPS08**
9' (2743)	89	98	**SITEPS09**
10' (3048)	97	106	**SITEPS10**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _	_ _

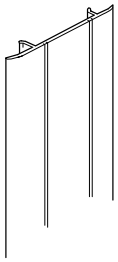
Sample Part Number:	SITPS10	.102.25	.AG0	.C1
Total Cost $102 =	$85 +	N/C +	N/C +	$17

Enhanced Extended Straight Pilasters

Extended Straight Pilasters are available for use with the Extended Corner Connectors, used with Corner Component Mounting Rails.

Note: Extended pilasters can be used ONLY with extended conditions and are only available in the Enhanced style.

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".

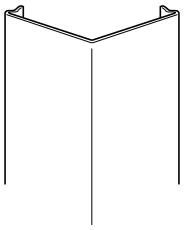


Enhanced Extended Straight Pilaster

Dimensions Height	List Price Vinyl	List Price Fabric	Catalog Number	Panel Dimensions	Surface Color
4' (1219	$121	$130	**SITE3WAY04**	**Specify Ceiling Height in ⅛" Increments**	See Surface Materials Page 2
8' (2438)	203	212	**SITE3WAY08**		
9' (2743)	208	217	**SITE3WAY09**		
10' (3048)	212	221	**SITE3WAY10**		
Build your complete Part Number here:			_ _ _ _ _ _	_ _ _	_ _

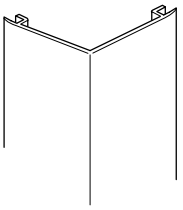
Sample Part Number:	**SITE3WAY10**	**.96.5**	**.AG0**
Total Cost $221 =	$221 +	N/C +	N/C

Specify actual ceiling height in inches using a decimal to represent fractions in one eighth inch increments.
Example: 7'6½" = 90.5".



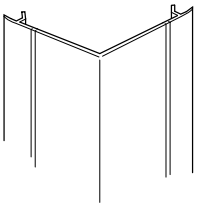
Standard Corner Pilasters

Dimensions Height	List Price Paint/ Vinyl	List Price Fabric	Catalog Number	Panel Dimensions	Surface Color
4' (1219)	$81	$90	**SITPC04**	**Specify Ceiling Height in ⅛" Increments**	**Select Paint, Vinyl or Fabric** See Surface Materials Page 2 Note: Paint is available on Standard Corner Pilasters only.
8' (2438)	132	141	**SITPC08**		
9' (2743)	135	144	**SITPC09**		
10' (3048)	139	148	**SITPC10**		



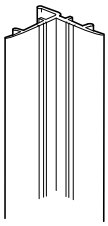
Enhanced Corner Pilasters

Dimensions Height	List Price Vinyl	List Price Fabric	Catalog Number
4' (1219)	$ 114	$123	**SITEPC04**
8' (2438)	191	200	**SITEPC08**
9' (2743)	195	204	**SITEPC09**
10' (3048)	200	209	**SITEPC10**



Extended Corner Pilasters

Dimensions Height	List Price Vinyl	List Price Fabric	Catalog Number
4' (1219)	$ 114	$123	**SITEXPC04**
8' (2438)	191	200	**SITEXPC08**
9' (2743)	195	204	**SITEXPC09**
10' (3048)	200	209	**SITEXPC10**



Insided Corner Pilasters

Dimensions Height	List Price Vinyl	List Price Fabric	Catalog Number
4' (1219)	$ 76	$ 85	**SITEPIC04**
8' (2438)	124	133	**SITEPIC08**
9' (2743)	130	139	**SITEPIC09**
10' (3048)	137	146	**SITEPIC10**

Build your complete Part Number here:	_ _ _ _ _ _	_ _ _	_ _ _
Sample Part Number:	**SITEXPC10** _ _ _ _ _ _ _	**.96** _ _ _	**.AG0** _ _ _
Total Cost $209 =	$209 +	N/C +	N/C

Vertical Hardwire Box
The Vertical Hardwire Box is a custom size and comes with 2 mounting brackets. UL Listed.

Hardwire Box
The Hardwire Box is an Appleton M1250. It is 2½" deep x 3¾" high x 1 13/16" wide with ½" and ¾" knock outs. UL Listed.

Ceiling Feed

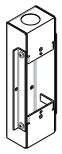
The Ceiling Feed supplies power from the ceiling to the distribution block on the Power Module. Length is 12' (3658) of conduit with 13' (3962) of wire.

Power Modules

Power Modules are available in three styles to bring power access to the area between the panels at varying heights. One end has a connector for attachment to Power Harnesses and the other end has a distribution block to accept a Power Duplex, both sides back to back.

Power Duplexes

The TrendWall Power Duplex plugs into the distribution block on the Power Module to access the power circuit. Each Power Duplex is clearly marked for Circuit I, II, III or IVΔ access. Circuit IVΔ has an orange numeral and delta symbol(Δ) to indicate it accesses the dedicated circuit. Packaged in boxes of six of the same duplex.

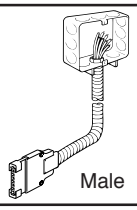


Vertical Hardwire

Depth	Height	Width	List Price	Catalog Number	
1 1/3"	6 1/2"	2"	$131	**TWVEB**	

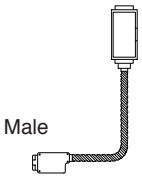
Hardwire Box

Depth	Height	Width	List Price	Catalog Number	
2 1/2"	3 3/4"	1 13/16"	$29	**SITM1250**	



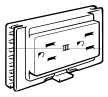
Ceiling Feed

Description	List Price	Catalog Number	
4-Circuit, 10 Feet	$135	**SITCFTP**	
4-Circuit, 12 Feet	$165	**SITCFTP144**	



Power Modules

Description	List Price	Catalog Number	
Standard Height	$111	**SHPMADA**	
Work Height	$140	**WHPM**	
Work Height Adder	$111	**WHPMADA**	



Package Contains 6 Duplex Plugs

Power Duplexes

Description	Depth	List Price	Catalog Number	Trim Color
Circuit I	1 5/16"	$156	**TWD1**	**Standard Smooth Finishes Only No Cost** See Surface Materials Page 5
Circuit II	1 5/16"	$156	**TWD2**	
Circuit III	1 5/16"	$156	**TWD3**	
Circuit IVΔ	1 5/16"	$175	**TWD4**	

Single Power Duplexes

Description	Depth	List Price	Catalog Number
Circuit I	1 5/16"	$36	**SITD1**
Circuit II	1 5/16"	$36	**SITD2**
Circuit III	1 5/16"	$36	**SITD3**
Circuit IVΔ	1 5/16"	$39	**SITD4**

Build your complete Part Number here:	_ _ _ _	_
Sample Part Number:	**TWD1** _ _ _ _	**.Y** _
Total Cost $156 =	$156 +	N/C

Pass-Through Harness

Pass-Through Harnesses bring power from a feed point to a distribution point at a Power Module. Harnesses are available in lengths from 24" (610) to 141" (3581) in 3" (76) increments and 16" (406) Male/Male Harness for connecting Power at 3- and 4-way panel intersections.

For Hardwire Installations

Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250, Bowers 1-MBS, Raco 562, Thomas & Betts GW-125-C or equivalent.

Female Male

Pass-Through Harness

Dimensions Length	List Price	Catalog Number
24" (610)	$ 116	**THARN24**
27" (686)	116	**THARN27**
30" (762)	116	**THARN30**
33" (838)	116	**THARN33**
36" (914)	116	**THARN36**
39" (991)	116	**THARN39**
42" (1067)	138	**THARN42**
45" (1143)	138	**THARN45**
48" (1219)	138	**THARN48**
51" (1295)	138	**THARN51**
54" (1372)	138	**THARN54**
57" (1448)	138	**THARN57**
60" (1524)	158	**THARN60**
63" (1600)	158	**THARN63**
66" (1676)	158	**THARN66**
69" (1753)	158	**THARN69**
72" (1829)	158	**THARN72**
75" (1905)	158	**THARN75**
78" (1981)	180	**THARN78**
81" (2057)	180	**THARN81**
84" (2134)	180	**THARN84**
87" (2210)	180	**THARN87**
90" (2286)	180	**THARN90**
93" (2362)	180	**THARN93**
96" (2438)	201	**THARN96**
99" (2515)	201	**THARN99**
102" (2591)	201	**THARN102**
105" (2667)	201	**THARN105**
108" (2743)	201	**THARN108**
111" (2819)	201	**THARN111**
114" (2896)	223	**THARN114**
117" (2972)	223	**THARN117**
120" (3048)	223	**THARN120**
123" (3124)	223	**THARN123**
126" (3200)	223	**THARN126**
129" (3277)	223	**THARN129**
132" (3353)	237	**THARN132**
135" (3429)	237	**THARN135**
138" (3505)	237	**THARN138**
141" (3581)	237	**THARN141**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **THARN42** _ _ _ _ _

Total Cost $138 = $138

Male/Male Harness

One is required at each 4-way condition.

End Block

The new TrendWall Electrical End Block (TEEB) provides necessary connectors at the end of a TrendWall Modular Electrical run. One is required at the end of a run.

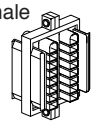
For Hardwire Installations

Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250, Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent.

Male/Male Harness

Dimensions Length	List Price	Catalog Number
16" (406)	$104	**TCHMM**

Female/Female



Female/Female

SITTEEB Shown

End Block

	List Price	Catalog Number
Female/ Female	$37	**SITTEEB**
Male/ Male	21	**SITEBMM**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: **SITTEEB** _ _ _ _

Total Cost $37 = $37

1. Prices

Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement prices effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices shown include standard Trendway specified freight cost on all orders.

PRICING DETAILS

a. Non-Listed Panel Sizes

Component pricing is given for discrete panel sizes. Off module sizes are figured from the next largest panel. Example: The cost of a 40" (1016) solid panel, 96" (2438) tall in standard vinyl is $525.

b. Unfinished Panels and COM

No credit is provided for Customer's Own Material.

COM fabric or vinyl pricing see page 12. Customer supplies material. Approval subject to prior testing.

Contact Customer Care for unfinished panel pricing.

c. Trim Colors

All trim parts, steel or vinyl, can be specified in all standard Systems finishes.

Premium System finishes are offered at a modest upcharge on painted parts only. Please refer to a specific item in your price book to determine finish availability and the amount of upcharge.

d. Cartoning

The prices do not include cartoning. If cartoning is required, please add $10.00 to list price per lineal footage of product required.

Trendway will package product as required for LTL shipment. Cartoning as referenced here is typically for panels going into storage for a period of time, and client asks for this additional protection.

2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation

Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date to dealer. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times

Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit

If, in the judgement of Trendway, the financial condition of Buyer at any time does not justify the terms specified, Trendway may at any time by notice to Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes

To change an order, the customer must call Trendway Customer Care 1-800-893-8115 for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation

All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customer shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale

Terms of sale on all invoices to approved Trendway customers are net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes

Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes which Trendway Corporation, Trendway Corporation subcontractors or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past Due Accounts

Past Due Accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past due balances.

11. Customer's Own Material (COM)

The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM fabric.
2. Check first with www.trendealer.com/COM Library, to determine if this material has already passed testing for manufacturability on the intended product.
3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from a Trendway

4. If the material requested is not in the COM Library, customer must submit a ***COM Test Request*** on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Fabric sample should include fabric name, pattern number and color, manufacturer, direction fabric should be applied, and Control # from the COM Request Form automated e-mail response.

5. Ship COM samples to:

   U.S. Mail Shipment and
   UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request

6. You will be notified within five (5) working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS	
TrendWall	4 yards
Volo	4 yards

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials may not qualify for UL Listing or meet fire codes.

11a. Custom Color

Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead-times. Set up fees and lead-times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Custom Color Request form for details.

12. Special Product

When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays

Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery

If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage

When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation

All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Federal Express, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care..
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:

Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership

Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials

Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order

Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance

Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $2,500.00

Field Installation Assistance: 5 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Products	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame	•Electrical Components	•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Laminate, Paint, Plastic •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Laminate, Paint, Plastic	
3 Year	•Veneer •Magnetic Ballasts	•Veneer	•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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Volo

PRICE LIST | FEBRUARY 2018

Updated July 2020

Trendway

Surface Material Program

The Trendway Surface Material program includes a broad selection of coordinated fabric, laminate and trim finish options. Additionally, Trendway offers a Customer's Own Material (COM) program to allow customers to further personalize their space.

The following sections describe the Trendway Surface Materials vocabulary.

Standard Program

Trendway's Standard program of timeless fabrics and vinyls is recommended for corporate standards programs. These fabrics are carded, swatched and stocked by Trendway. Refer to individual panels for fire rating classifications.

Surface Trends

Trendway's Surface Trends program is an evolving collection of fabrics, vinyls, and laminates, and are designated by the symbol. Materials in this program comply with, and in many cases exceed the industry standards for quality and performance.

Surface Trends panel fabrics pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

Terratex®

Terratex is a Duvaltex brand designating fabrics that are made from 100% recycled or compostable material using increasingly sustainable manufacturing practices to produce a high-quality product that is recyclable at the end of its useful life. For more information, go to www.terratex.com.

3form®* Ecoresin™*

3form's Ecoresin™ is a non-toxic polyester resin (PETG) that incorporates 40% post-industrial recycled material. Because Ecoresin is GREENGUARD™ certified, is a class B surface material and has self-extinguishing flammability performance, it can be used in a wide variety of interior decorative glazing applications. For more information, go to www.3-form.com.

COM

Customer's Own Material program allows customers to select and specify their own fabric on Trendway product. All COM applications are priced at vinyl cost. For detailed information, see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price book or on Trendealer.com. Nonstandard laminates may be specified by submitting a Specials Request Form available on Trendealer.

Pre-Approved COM

Select from popular COM fabrics preapproved by Trendway. Customers are able to search the COM library on www.trendealer.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

Custom Pantone Colors for Back Painted Glass

Glass Maker Tiles can be custom matched to the customer's choice of Pantone colors. This process requires a $250 matching fee, and an extended lead time for manufacturing. Only Pantone colors are matched through this program.

To request a color, complete a Specials Request Form, available on Trendealer. Include the Pantone color number to be matched, and submit to Custom Solutions. Trendway will then return a color match sample to the customer for approval. Once the signed approval is returned, the order can be released for scheduling.

Please note: Custom Color orders are manufactured within commercially acceptable tolerances.

HOW TO ORDER SAMPLES

Binder Cards

Standard and Surface Trends binder cards are available through Trendway fulfillment. dealer.trendway.com

Standard Program Samples

Samples of fabrics and finishes are available through Trendway fulfillment. dealer.trendway.com

Surface Trends Samples

Surface Trends **samples must be ordered directly through the supplier.**
Contact information is listed below. Reference the pattern name and color along with the supplier part number on the back of your binder card to order samples.

Camira
www.camirafabrics.com
1-616-288-0655

Guilford Of Maine®
www.guilfordofmaine.com
1-800-544-0200

Momentum® Textiles
www.memosamples.com
1-800-366-6839

Nevamar
www.nevamar.com
1-800-638-4380

Pionite
www.pionite.com
1-800-746-6483

Wilsonart
www.wilsonart.com
1-800-746-6483

Surface Material Legend

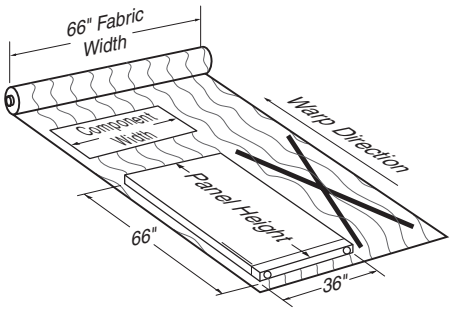
= 100% Recycled Content

= Surface Trends Program (Samples available through supplier, refer to previous column for a list of supplier contacts)

*3form and Ecoresin are trademarks of 3form.

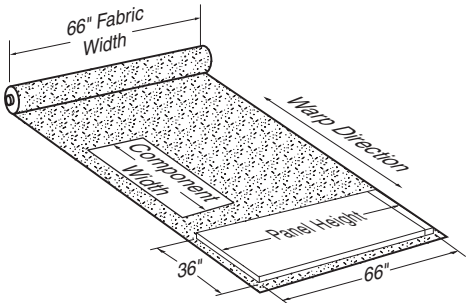
Down-Roll (⬇)
Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



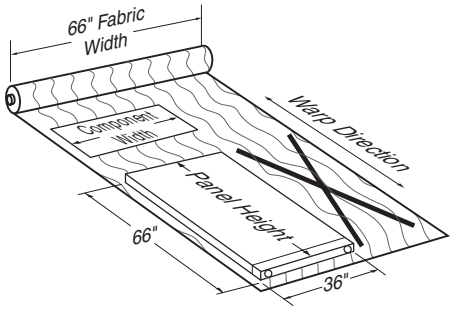
Railroad
Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B



COM Fabrics
COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo
				> 60"	< 60"		
Anchorage	⬇	⬇	⬇	R	⬇	•	⬇
BeeHave*	⬇	•	48" - 72" R	•	•	•	⬇
Bird's Eye	⬇	⬇	⬇	R	⬇	•	⬇
Cameo	⬇	⬇	⬇	R	⬇	⬇	•
Chicago*	⬇	•	48" - 72" R	•	•	•	⬇
Encore	⬇	⬇	⬇	R	⬇	•	•
Era*	⬇	•	48" - 72" R	•	•	•	⬇
Fine Point	⬇	⬇	⬇	R	⬇	⬇	⬇
Framework	✣	✣	✣	✣	✣	•	•
Frost	⬇	⬇	⬇	R	⬇	•	•
Glint	⬇	⬇	⬇	R	⬇	⬇	⬇
Highbeams*	⬇	•	48" - 72" R	•	•	•	⬇
Infinity*	⬇	•	48" - 72" R	•	•	•	⬇
Intermix	⬇	⬇	⬇	R	⬇	⬇	⬇
Intuition*	⬇	•	48" - 72" R	•	•	•	⬇
Jane*	⬇	•	48" - 72" R	•	•	•	⬇
Kinect	⬇	⬇	⬇	R	⬇	⬇	⬇
Marathon*	⬇	•	48" - 72" R	•	•	•	⬇
Meander	⬇	⬇	⬇	R	⬇	•	⬇
Merge	✣	✣	✣	R	✣	✣	✣
Metallation	⬇	⬇	⬇	R	⬇	⬇	⬇
Millennium*	⬇	•	48" - 72" R	•	•	•	⬇
Netiquette**	⬇	⬇	⬇	R	⬇	⬇	⬇
Odyssey*	⬇	•	48" - 72" R	•	•	•	⬇
Pact	⬇	⬇	⬇	R	⬇	⬇	⬇
Proverb	⬇	⬇	⬇	R	⬇	⬇	⬇
Pursuit	⬇	⬇	⬇	R	⬇	⬇	⬇
Rivet*	⬇	•	48" - 72" R	•	•	•	⬇
Script	⬇	⬇	⬇	R	⬇	⬇	⬇
Switchback	⬇	⬇	•	R	⬇	⬇	⬇
Tabby Weave	✣	✣	✣	✣	✣	✣	✣
Tenor	⬇	⬇	⬇	R	⬇	⬇	⬇
Tradition*	⬇	•	48" - 72" R	•	•	•	⬇
Universe	⬇	⬇	⬇	R	⬇	⬇	⬇

- • Not Available
- ✣ Non Directional - Pattern will be applied for best yield
- ⬇ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric
- R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric
- * Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- ** Not available on Choices Panels

Panel Fabrics

Framework — Grade 0

Value Fabric

KK0	Capri
KK1	Cappuccino
BJ7	Dove Gray
KK2	Espresso
B4Y	Eucalyptus
KJY	Fresco
B4X	Gray Blue
KJX	Grotto
BFP	Hunter
BFR	Marble
BG7	Sand
B4V	Sandy Pebble
BG8	Twilight

Merge — Grade 0

Z42	Dove
Z43	Driftwood
Z44	Eucalyptus
Z45	Fawn
Z46	Fire Engine
Z47	Graphite
Z48	Graystone
Z49	Green Apple
Z4A	Ivy
Z4C	Mandarin
Z4D	Marshmallow
Z4E	Mediterranean
Z4F	Midnight
Z4G	Silver Lining
Z4H	Slate
Z4J	Taupe

Fine Point — Grade 1

BN2	Balique
BN3	Fresco
BN4	Porcelain
BN5	Silvern
BN6	Sterling
BN7	Vintage

Frost — Grade 1

AJ1	Arctic
AJ5	Black Ice
AJ0	Blizzard
AJ4	Chilled
AH6	Crystals
AH3	Dew
AH5	Flurries
AJ3	Glacier
AH9	Glaze
AH4	Icing
AH8	Sleet
AH7	Snowcap
AJ2	Wintry
AH2	Whiteout

Intermix — Grade 1

Guilford of Maine

KDP	Butter Rum
KDG	Cement
KDN	Coconut
KDM	Foggy
KDK	Husky
KDU	Marsh
KDT	Neptune
KDJ	Rocket Ship
KDH	Seagull
KDV	Smoky Quartz
KDR	Swan

Meander — Grade 1

Momentum

B48	Agate Taupe
B49	Nightshadow
B4A	Overcast
B4B	Sandshell

Netiquette — Grade 1

KK5	Analog
KK3	Chipset
KK4	Dashboard
KK8	Gamma
KK7	Inkjet
KKC	Pixel
KKA	Refresh
KK6	Schema
KK9	Vector

Pursuit — Grade 1

Guilford of Maine

KDA	Dove
KDF	Elephant
KD8	Fern
KDE	Lemon Zest
KDC	Mist Grey
KD9	Whisper
KDD	White Linen

Switchback — Grade 1

Z3F	Alloy
Z35	Cinnabar
Z3J	Cobalt
Z36	Cocoa
Z3C	Eucalyptus
Z39	Goldenrod
Z3G	Graphite
Z3H	Jet
Z3A	Kiwi
Z37	Latte
Z38	Natural
Z3E	Pewter
Z3K	Pool
Z3D	Silver Birch
Z34	Tangerine

Universe — Grade 1

Momentum

B4G	Cosmic
B4H	Creme Brulee
B4J	Depth
B4K	Mica
B4M	Milkyway
B4N	Seneca
B4P	Wheat
B4R	Whitecap

Bird's Eye — Grade 2

AG0	Rock
AG1	Vista
AG3	Outlook
AG4	Impression
AG5	Flight
AG7	Glide
AG9	Panorama

Era* — Grade 2

Camira

KRR	Aeon
KYE	Allowance
KY8	Analogue
KRT	Calendar
KRU	Chapter
KRV	Cycle
KXY	Date
KYM	Elapse
KY9	Endurance
KRW	Event
KRX	Everlasting
KY4	Experience
KY3	Extent
KRY	Forecast
KT0	Forward
KT1	Futurist
KT2	Generation
KT3	History
KYK	Late
KT4	Lifetime
KYG	Maturity
KY2	Measure
KYP	Memo
KYC	Notation
KY7	Occasion
KXX	Occurrence
KT5	Perennial
KT6	Period
KT7	Phase
KT8	Present
KT9	Prime
KYN	Prompt
KYH	Quota
KYJ	Range
KYD	Rest
KY0	Sequence
KYA	Signature
KTA	Span
KY6	Splitsecond
KTC	Stage
KY5	Transition
KTD	Timelapse
KY1	Turn
KYF	Youth

*Available on Capture, Fabric Screens and Volo

Panel Fabrics

Metallation — Grade 2

SL5	18 Karat
SP8	Chrome
SM3	Dark Annealed
SJ3	Etched Bronze
SN1	Fired Titanium
SR4	Polished Pewter
BPP	Stainless
ST0	Stove Pipe
SQ6	Welded Steel

Pact — Grade 2

Momentum

BM5	Aloe
BM6	Azure
BM7	Calla
BM8	Coastal
BM9	Delft
BMA	Dove
BMC	Dragon
BMD	Eureka
BME	Fern
BMF	Harbor
BMG	Lily
BMH	Lime
BMJ	Midnight
BMK	Nectar
BMM	Patina
BMN	Putty
BMP	Roast
BMR	Roma
BMT	Rubine
BMU	Sketch
BMV	Tanzanite
BMW	Taupe
BMX	Toasty

Rivet* — Grade 2

Camira

KV9	Abraid
KVA	Alloy
KVC	Burnish
KVD	Cast
KVE	Charcoal
KVF	Chromoly
KVG	Copper
KVH	Crucible
KVJ	Deep Clay
KVK	Deep Sea
KVM	Ferrous
KVN	Forge
KVP	Fuse
KVR	Galvanise
KVT	Grey Brindle
KVU	Hammer
KVV	Hemlock
KVW	Lagoon
KVX	Molten
KVY	Olive
KW0	Otter
KW1	Prime
KW2	Quench
KW3	Resin
KW4	Solder
KW5	Spark
KW6	Tensile
KW7	Tungsten
KW8	Twig
KW9	Verdigris
KWA	Vitreous
KWC	Wire
KWD	Woodrose

Tabby Weave — Grade 2

Z21	Baltic
QQ3	Cement Mix
175	Crystal Blue
Z22	Eggshell
238	Grey Mix
QS0	Lake
K99	Medium Grey
Z23	Opal
BV2	Silver Papier
QT8	Stream
Z24	Ultramarine
150	Wedgewood

Tenor — Grade 2

Momentum

B0R	Bisque
B0T	Champagne
B0U	Chiffon
B0V	Desert View
B0W	Driftwood
B0X	Heatherglen
B0Y	Mysteria
B30	Rose Tan

Anchorage — Grade 3

Guilford Of Maine

BF7	Amber
AR1	Angora
AR0	Asteroid
BF4	Aubergine
AQ8	Birch
BF9	Cobalt
BFK	Coffee Bean
AQ4	Cumin
AQ7	Deep Water
AQ3	Eucalyptus
KWX	Fern
AR3	Fossil
BF3	Geranium
BF8	Goldenrod
AQ9	Goose
BFM	Graphite
BFF	Green Apple
AQ2	Green Olive
AR2	Henna
BFA	Lapis
KWY	Lemon
BXN	Magenta
BFD	Midnight
BF5	Mulberry
GEB	Onyx
KX0	Orchid
BFH	Pine Needle
KX1	Pool
BF2	Pumpkin
BF6	Poppy
AQ6	Quarry Blue
BFN	Red Delicious
BFE	Sea
AQ5	Slate
B9P	Straw
BF1	Sunshine
BFC	Thistle
KX2	Turquoise
AQ1	Vanilla
BXP	Waterfall
BFG	Willow
BFJ	Wolf

Chicago* — Grade 3

Camira

KR4	Adler
KR5	Aqua
KR6	Architecture
KR7	Balaban
KR8	Blues
KR9	Brookfield
KRA	Cloud
KRC	Grant
KRD	Hancock
KRE	Illinois
KRF	Jazz
KRG	Marina
KRH	Millennium
KRJ	Navy
KRK	Pizza
KRM	Tower
KRN	Willis
KRP	Wrigley

*Available on Capture, Fabric Screens and Volo

Panel Fabrics

Glint — Grade 3
Momentum

KG3	Barley
KG4	Caspian
KG5	Column
KG6	Gobi
KG7	Gypsum
KG8	Note
KG9	Opal
KGA	Pearl
KJ2	Pumice
KGC	Relic
KGD	Rune
KGE	Serene
KGF	Shale
KGG	Sisal
KGH	Turret
KGJ	Vera

Kinect — Grade 3
Momentum

KGK	Alloy
KGM	Ashen
KGN	Chiffon
KGP	Cove
KGR	Dew
KGT	Dove
KGU	Ivory
KGV	Mercury
KGW	Mushroom
KGX	Nickel
KGY	Numbus
KH0	Passion
KH1	Smoke
KH2	Tin
KH3	Vapor
KH4	Veil

Proverb — Grade 3
Momentum

KH5	Anchor
KH6	Armor
KH7	Basalt
KH8	Buff
KH9	Cinder
KHA	Crystal
KHC	Fog
KHD	Linen
KHE	Mist
KHF	Oyster
KHG	Rye
KHH	Steel
KHJ	Storm

Script — Grade 3
Momentum

KHK	Almond
KHM	Charcoal
KHN	Feldspar
KHP	Flint
KHR	Nectar
KHT	Patina
KHU	Pebble
KHV	Sand
KHW	Shadow
KHX	Slate
KHY	Sterling
KJ0	Taupe
KJ1	Zinc

BeeHave* — Grade 4
Guilford of Maine

KWE	Azure
KWF	Black
KWG	Carnelian
KWH	Clementine
KWJ	Concord
KWK	Currant
KWM	Gris
KWN	Java
KWP	Lapis
KWR	Lemon
KWT	Pear
KWU	Pine
KWV	Plum
KWW	Slate

Intuition* — Grade 4
Guilford of Maine

Z26	Admiral
Z27	Bisque
Z28	Charcoal
Z29	Coral
Z2A	Hickory
Z2C	Honey
Z2D	Ochre
Z2E	Peacock
Z2F	Platinum
Z2G	Sage
Z2H	Sand
Z2J	Scarlet
Z2K	Slate
Z2M	Viridian

Highbeams* — Grade 4
Guilford Of Maine

BBR	Barley
BC4	Bayberry
BC2	Black
BC1	Buttercup
BBU	Expresso
BBP	Gold Rush
BBY	Grape
BC5	Kiwi
BBV	Maroon
BC3	Navy
BPU	Rust
BBX	Slate
BBW	Tangerine

Infinity* — Grade 4
Momentum

K3F	Aluminum
K3G	Aster
K3H	Atoll
K3J	Barley
K3K	Berry
K3M	Beyond
K3N	Capri
K3P	Dove
K3R	Eclipse
K3T	Graphite
K3U	Gull
K3V	Hyacinth
K3W	Java
K3X	Lemongrass
K3Y	Links
K40	Macintosh
K41	Maize
K42	Papaya
K43	Pewter
K44	Pumice
K45	Radiant
K46	Rinse
K47	Russet
K48	Sable

Jane* — Grade 4
Guilford Of Maine

BR7	Blueberry
BR8	Chive
BR9	Fuchsia
BRA	Gold
BRD	Guacamole
BRE	Jet
BRF	Lapis
BRG	Lichen
BRH	Natural
BRJ	Persimmon
BRK	Pomegranate
BRM	Ruby
BRP	Steel
BRR	Ultramarine

*Available on Capture, Fabric Screens and Volo

Panel Fabrics

Marathon* — Grade 4
Momentum

K4G	Alert
K4H	Arbor
K4J	Caravel
K4K	Chili
K4M	Clay
K4N	Clove
K4P	Curry
K4R	Cyan
K4T	Deep
K4U	Flax
K4V	Fluorite
K4W	Foliage
K4X	Herb
K4Y	Lantern
K50	Marigold
K51	Noir
K52	Oats
K53	Oz
K54	Pinot
K55	Pollen
K56	Rain
K57	Ridge
K58	Sprite
K59	Storm
K5A	Sunset
K5C	Tint
K5D	Toile
K5E	Violet
K5F	Vivacious
K5G	Wren

Millennium* — Grade 4
Momentum

K5H	Aglow
K5J	Amber
K5K	Anchor
K5M	Cascade
K5N	Cavern
K5P	Cerise
K5R	Clean
K5T	Coastal
K5U	Copper
K5V	Crisp
K5W	Electric
K5X	Geode
K5Y	Ush
K60	Mocha
K61	Monument
K62	Nector
K63	Onyx
K64	Orchid
K65	Peridot
K66	Plateau
K67	Pool
K68	Pyrite
K69	Safari
K6A	Sapphire
K6C	Spark
K6D	Steel
K6E	Tanzanite
K6F	Thrill
K6G	Voyage
K6H	Zinc

Odyssey* — Grade 4
Momentum

K1D	Alloy
K1E	Amp
K1F	Breeze
K1G	Captain
K1H	Carbon
K1J	Cedar
K1K	Craft
K1M	Cruise
K1N	Duon
K1P	Eggplant
K1R	Emerald
K1T	Fossil
K1U	Ink
K1V	Inlet
K1W	Iris
K1X	Kiss
K1Y	Linen
K20	Lively
K21	Maritime
K22	Nettle
K23	Oliver
K24	Opaque
K25	Primary
K26	Roast
K27	Rue
K28	Sangria
K29	Skim
K2A	Smith
K2C	Tinge
K2D	Western

Tradition* — Grade 4
Momentum

K2E	Ash
K2F	Branch
K2G	Class
K2H	Distant
K2J	Flirt
K2K	Frond
K2M	Grain
K2N	Hedge
K2P	Hidden
K2R	Isle
K2T	Jazz
K2U	Kelly
K2V	Latte
K2W	Malbec
K2X	Miller
K2Y	Mist
K30	Peel
K31	Plated
K32	Regal
K33	Sly
K34	Soar
K35	Soy
K36	Spiced
K37	Sprout
K38	Sterling
K39	Sun
K3A	Tango
K3C	Theater
K3D	Wash
K3E	Weld

*Available on Capture, Fabric Screens and Volo

Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors. If textured or premium finishes are specified, non-painted components will default to the coordinating standard smooth trim color. Non-painted components included, but are not limited to, base trim, window moldings, special angle conditions, etc.

Systems Paints and Trim

K	Charcoal	TK	Textured Charcoal
DW	Designer White	TDW	Textured Designer White
G	Gray	TG	Textured Gray
L	Light Gray	TL	Textured Light Gray
Y	Sand	TY	Textured Sand
J	Stucco	TJ	Textured Stucco

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price book to determine the amount of upcharge. Textured colors display a matte texture with metallic highlights. They coordinate with standard Trendway trim colors (indicated by the second letter in the code).

Textured Paint

FK	Charcoal Frost
FG	Gray Frost
FDW	Designer White Frost
FL	Light Gray Frost
FJ	Stucco Frost
FY	Sand Frost

Smooth Metallic Paint

PA	Platinum (Smooth)

Anodized Aluminum

EC	Satin Etch (Clear Wall and Volo only)

Glazing Options 1/4" thickness

Safety Glass — Grade 1

T2A ¼" Clear Tempered Glass

Safety Glass — Grade 3

T2B ¼" Clear Laminated
T2D ¼" Low Iron Tempered
T2C ¼" Tempered Frost

3form — Grade 5

T2F ¼" Solo Aqua Supermatte Ecoresin
T2E ¼" Solo Supermatte Ecoresin
T2G ¼" Spider Ecoresin

Back Painted Glass (Outserts Only)

M01	Black
M02	Metallic Silver
M00	White

Volo Frameless Sliding Glass Doors 1/2" thickness

Volo Frameless Sliding Glass Doors is offered in 3 glazing color options. Clear is standard tempered glass that has a slight hint of color. Low Iron is color-free. Frost gives visual privacy, while allowing light transfer between spaces. Volo Frameless Sliding Glass Doors are ½" thick only (All Volo inserts glazing tiles are ¼" thick).

Volo Glazing – 1/2" thickness

E3B	Clear
E3D	Frost
E3C	Low Iron

High Pressure Laminates

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
520	Gray
573	Light Gray
J20	Sand
J04	Shadow
J08	Slate Grey
J11	Stucco

Pattern

J6B	Casual Linen*
J6A	Classic Linen*
J69	Crisp Linen*
J9H	Earthen Twill*
JM4	Evening Tigris
J9J	Graphite Twill*
JN2	Grey Tigris
JL6	Green Tigris
JP9	Natural Tigris
J9F	Neutral Twill*
J9G	Sarum Twill*
551	Stipple Graphite
553	Stipole Gray
J09	White Tigris
J9E	White Twill*

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9B	Phantom Ecru
J9C	Phantom Charcoal
J9A	Phantom Pearl

MKB	White Marker Board

Surface Trends Program

*Outsert Tiles with Surface Trend laminates will have a charcoal edge.

Pattern

Wilsonart — Grade 1

J33	Antique Brush
J1A	Canyon Zephyr
J15	Carbon Evolv
J1P	Cloud Nebula
J1D	Desert Zephyr
J1C	Loden Zephyr
J1B	Misted Zephyr
J1N	Navy Legacy
J14	Nickel Evolv
J32	Pewter Brush
J12	Silicon Evolv
J13	Titanium Evolv
J16	Tungsten Evolv
J1E	Twilight Zephyr
J17	Windswept Bronze
J18	Windswept Pewter

Solid

Nevamar — Grade 1

J0F	Cordial Gray

Pattern

Nevamar — Grade 1

J3V	Calm Distinction
J3W	Cool Chic
J3U	Easy Elegance
K15	Kopi Susu
K17	Regency Mahogany
JF1	Stipple Birch
K16	Stipple Storm
J46	Stipple Straw
J40	VOUS Fawn
J42	VOUS Serene
J43	VOUS Metal
J44	VOUS Tempest
K18	Wrought Iron
K19	Yunnan

Woodgrain

Nevamar — Grade 1

JD5	Crown Cherry
J45	Illustrious Maple
J47	Legendary Teak
J48	Luminary Teak
J49	Recon Oak

Pattern

Pionite — Grade 1

J3H	Cavalcade South
J3M	Cubicle Papel
J3K	Gold Pannin
J3G	Negotiating in Geneva
J3R	Passin Thru
J3J	Travelin Light
J3E	Vanilla Fiber
J3F	Wheat Fiber

Woodgrain

Pionite — Grade 1

J3D	Appears Likatre
J1X	Honey Maple
J3A	Leave Likatre
J39	Looks Likatre
J3C	Seems Likatre
J3T	Spice Walnut

Wilsonart Extended Colors Program

Trendway has graded in a large selection of Wilsonart colors in Grade 1 and Grade 2 HPL Laminates. Extended lead times may apply. See the Surface Materials section of Trendealer for the current selection.

Panel Vinyls

Solid

V39	Textured Charcoal	V53	Textured Platinum
V52	Textured Designer White	V48	Textured Sand
V38	Textured Gray	V49	Textured Stucco
V51	Textured Light Gray		

Wood Veneer

M4	Beigewood	M2	Fusion Maple
M5	Brazilwood	M9	Wild Cherry
M8	Empire Mahogany		

Note: Extended lead times apply to wood veneers.

Note: Multi-tile Volo panels with wood grain laminate or wood veneer are NOT vertically grain matched.

VOLO® MOVABLE WALLS

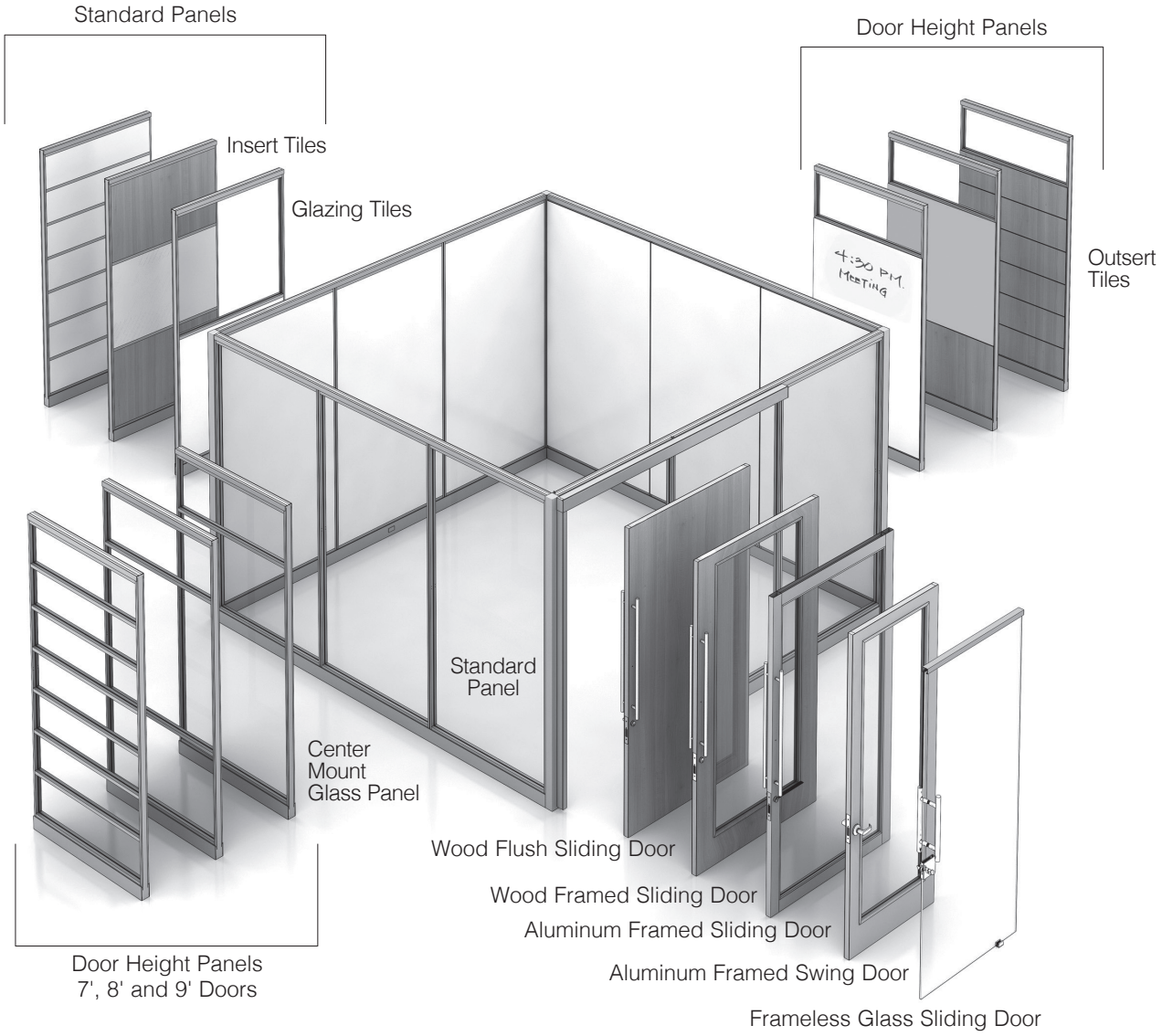
Volo Movable Walls let the beauty and convenience of modular construction be effortlessly integrated into a variety of commercial applications. Volo offers a unique blend of segmented panel aesthetics with unitized panel construction. This allows designers and specifiers to create almost unlimited wall elevations, yet provides facility managers and installers the ease of fully-unitized, non-progressive functionality.

Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths except Aluminum Base at 9' length which may be field-trimmed for a clean, permanent appearance.

Electrical and communications cabling can be channeled through wireways located between panels and at the base of each panel. When Volo POWERPAC® Electrical is specified, Trendway will plan and include the electrical components, along with any optional receptacle punchouts.

Volo Moveable Walls consist of five distinct elements:

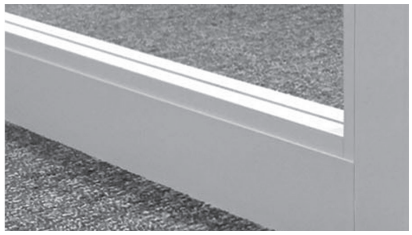
1. VOLO FRAMES
   - Standard Panel Frame
   - Door Height Panel Frame
2. VOLO DOORS
   - Swing and Sliding Doors
     - Full Height
     - Partial Height
3. VOLO TILES
   - Glazed Center Mount Inserts
   - Inserts
   - Outserts
4. CONNECTORS
5. ELECTRICAL



VOLO FRAMES
Volo frames consist of aluminum vertical (stile) and horizontal (rail) elements. They can be specified in widths from 6" to 48" for Standard Frames or 6" to 60" for Door Height Frames, in ⅛" increments. NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included. Frames can accommodate ceiling heights between 88" and 120", in ½" increments. Frames can be specified with one of Trendway's powder coat finishes or in a Satin Etch anodized finish. Volo frames are offered in a choice of styles and aesthetic options. All frame types can be specified with one of four base options: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl Base, and one of two distinct crown styles: Traditional or Reveal.

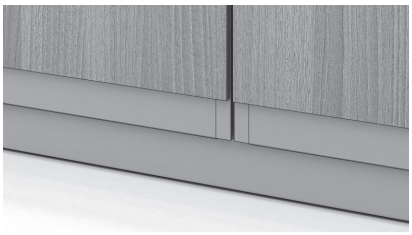
BASE OPTIONS
The **Aluminum Base** is 1/8" thick and sits proud on the face of the panel frame. (Fig A)

Fig A



The **2" Vinyl Reveal Base** sits inside of the panel's lower rail, for subtle recessed transition to the floor. (Fig B)

Fig B



The **4" Vinyl Base** sits proud of the panel's lower rail. This option most closely resembles traditional building cove base. (Fig C)

Fig C

The **6" Vinyl Base** option is similar to the 4" base, but the taller profile can accommodate base modular power access. (Fig D)

Fig D

CEILING CROWN OPTIONS
The **Traditional Crown** is a capture style in which the Crown is outside of the upper horizontal rail. The Traditional Crown should be specified when using Volo in conjunction with TrendWall. (Fig E)

Fig E

The **Reveal Crown** sits inside of the top horizontal rail, giving a simple, modern feel and diminished visibility of attachment elements. (Fig F)

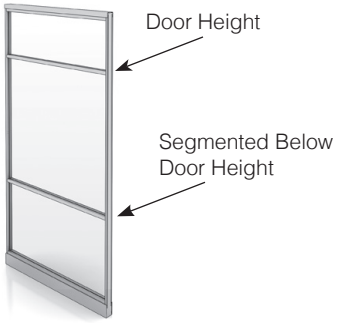
Fig F

FRAME TYPES

Standard Panel Frames
Standard Panel Frames may be segmented in any combination of tiles, up to 7 tiles per side. Different tile configurations can be specified for each side of a frame. Single-sided muntins are used to support tiles that do not have a corresponding tile on the opposite side. Frames have been designed to accept specific bases. Order the frame model that was created for the specific base desired.

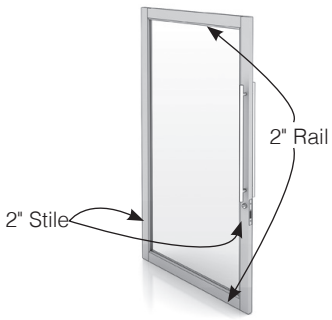
Example: for a 4'x8' panel with Aluminum Base or 2" Vinyl Reveal Base, order the Standard Panel Frame for Aluminum Base or 2" Vinyl Reveal Base. Catalog number VFV252R48096.

Door Height Panel Frames
Door Height Panel Frames come standard with one muntin rail pre-placed at door height, which can be selected at 7'-0', 8'-0" or 9'-0". These frames are designed to work with Partial Height Door sections. Door Height Frames can be segmented below the door height, but not above.

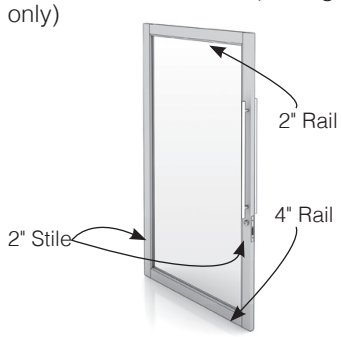


Doors
Door Units are available as either Sliding or Swing and in Full Height or Partial Height (partial height doors are offered at 7', 8' and 9'). Doors can be specified in Frameless Glass (full-height only), Aluminum Framed or Wood. Aluminum Framed Doors are available in four stile height/ rail width combinations:

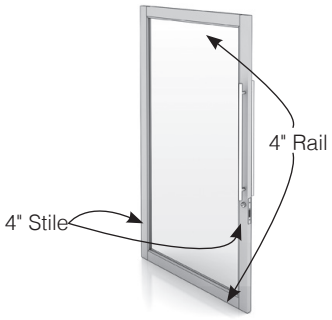
- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails (Sliding Style only)



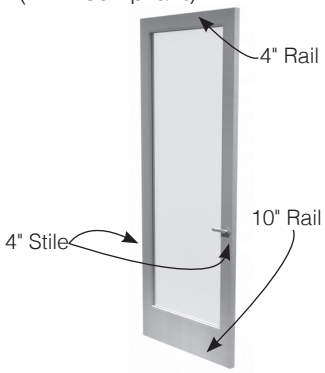
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail (Sliding Style only)



- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails



- 4-4-10: 4" Vertical Stiles and 4" Top Horizontal Rail paired with a 10" Bottom Horizontal Rail (ADA compliant)



Wood Frame Doors are available in Flush and Full Lite Styles (8-4-10) and are available in both HPL and Veneer surface materials. The Full Lite door has 8" vertical stiles, 4" top horizontal rail and 10" bottom horizontal rail.

Sliding Door Hardware Options
Aluminum and wood Doors are available with several hardware options:

- BD – Blank Door: The BD door must be machined/drilled on-site. No pulls.
- BDL – Blank Door with Lock: The BDL (non SFIC), BDLICWOC – SFIC less core door must be machined/drilled on-site. No pulls. Lock included.
- 18" Post Pull: The 18" Post Pull is 12" centerline-to-centerline of mounting hardware (18" overall), and is available in Non-Locking (18N) and Locking (18L) (non SFIC), 18LICWOC – SFIC less core.
- 36" Post Pull: The 36" Post Pull is 22.5" centerline-to-centerline of mounting hardware (36" overall) and is available in Non-Locking (36N) and Locking (36L) (non SFIC), 36LICWOC – SFIC less core.
- 72" Ladder Pull: The 72" Ladder Pull is 72" overall and is available in Non-Locking (72N) and Locking (72L). The Locking 72L is not available on the 222 and 224 door.

All pulls come in a Satin Chrome 626 finish.

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Frameless Glass Sliding Door
Note: When ordering 18L and 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock. Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the brushed Satin Chrome 626 of the pulls and lock cylinder.

Aluminum Framed and Wood Sliding Door
The 18" and 36" pulls feature an Adams Rite "C" keyway mortise lockset that latches into the Door Frame. The 72" Locking Ladder pull features a Dorma "C" keyway and throws a lock rod into a dustless floor grommet. This option does require floor machining at the job site by a certified installer.

Swing Door Hardware Options
Aluminum and Wood framed swing doors are available with several hardware options:

- NH – No Hardware: This option allows for COM lever sets. Doors are not machined. Doors must be drilled/ machined to accept COM hardware.
- LP - Lever Passage set is non-locking
- LL - Lever Lock (non SFIC) set is random key locking
- LLICWOC – SFIC less core

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Volo Tiles:
Volo Tiles are available in three styles:

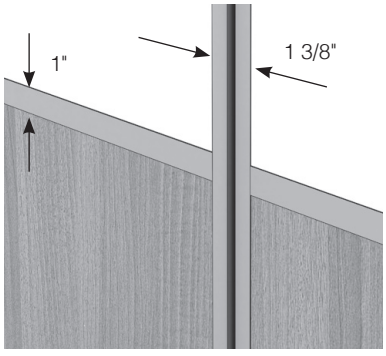
- Center Mount Glazed
- Inserts
- Outserts

Center Mount Glazing Tiles

- Provide transparency or translucence anywhere in the panel
- ¼" thick glazing material
- 5 standard glazing
  - o Clear Tempered
  - o Frost Tempered
  - o Low Iron Tempered
  - o Clear Laminate
  - o Ecoresin
- Widths: 6" – 60" in ⅛" increments for Door Height Frames NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included.
- Lengths: 8" – 114" in ½" increments (Eco Resin is available in a maximum width of 48" and a height of 74 ¼")

Insert Tiles

- Recessed 1/16" from face of frame and leave the entire aluminum frame exposed.
- Constructed from a low VOC MDF ½" material (except Tackable Tiles are cellulose fiber material)
- Available in several surface material choices:
  - o Vinyl
  - o HPL
  - o Tackable (Fabric)
  - o Veneer
- Widths: 6" – 48" in ⅛" increments
- Heights: 8" – 114" in ½" increments

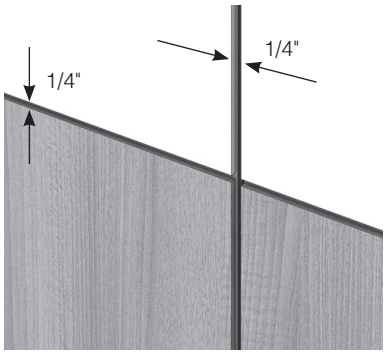


Outsert Tiles

- Sit ¼" proud of the frame, leaving ¼" reveal of the frame exposed.
- Constructed from a low VOC MDF ¾" material
- Upper and Lower Outserts must be specified depending on the location on the frame

  Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame.

  Lower Outsert Tiles must be specified for this postion to allow the full range of height adjustment for the panel.
- Available in several surface material choices:
  - o HPL
  - o Veneer
  - o Back-Painted Glass Marker Boards
  - o Metal-Backed-Painted Glass Marker Boards
- Widths: 6" – 48" in ⅛" increments
- Heights: 8" – 114" in ½" increments



Volo Horizontal Connectors
Volo Horizontal Connectors are the horizontal framing elements of the system that connect the panels to the ceiling and floors. These elements are:

Ceiling Crown

- Traditional and Reveal
- Trim Colors: All Systems Paints and Satin Etch

Floor Runner

- Aluminum Base and 2" Vinyl Reveal base panels come with the Floor Runner attached
- Ordered separately when specifying 4" and 6" Vinyl Base
- Trim Color: Available in all Systems Paints and Satin Etch.

Base Trim
All bases are field cut. The Aluminum Base ships in 9' lengths. All three Vinyl Bases ship in 12' lengths.

- Aluminum Base is offered in all trim colors
- 2" Vinyl Reveal Base is offered in 2 Trim Colors (Charcoal (K) and Shadow Silver (SS))
- 4" Vinyl Base is offered in all smooth trim colors
- 6" Vinyl Base allows for base-way power access and is offered in all smooth trim colors

Panel Extender
Allows the height of the panel to extend by 1" at the base or crown.

Volo Vertical Connectors
Volo Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels. Typical conditions are:

Wall Starts
Wall Starts create a clean finished connection with an existing building wall.

- Reveal
- Adjustable

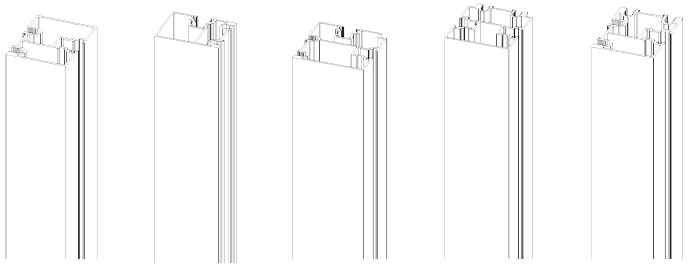
End of Run
End of Runs are used to create a finished panel when it does not join another panel or abut an existing building element.

In Line Connectors
In Line connectors include covers for electrical punch-outs or open duplex boxes to accommodate hardwire power.

- 2-Way Power Spacer
- 3-Way Power Spacer

Transition Posts
Transition Posts provide easy connectivity and clean lines when transitioning between Volo Wall to Clear Wall. (Fig. 1)

Fig. 1



In-Line Connector | 90 Degree Corner Connector | CVC 3-Way Connector | VCC 3-Way Connector | VVC 3-Way Connector

Volo Sample Panel Kit

Description	List Price	Catalog Number
Volo Sample Panel Kit	$ 1560	**VSPK**

Monolithic Panels

Monolithic Glass Panels

Monolithic Glass Panels for Aluminum Base and 2" Vinyl Reveal Base *14*

4" and 6" Vinyl Base *15-16*

Monolithic Vinyl Panels

Monolithic Vinyl Panels for Aluminum Base and 2" Vinyl Reveal Base *17*

4" and 6" Vinyl Base *18-19*

Note: Monolithic Panels come complete with frame and inserts — Full Height Glass or Vinyl

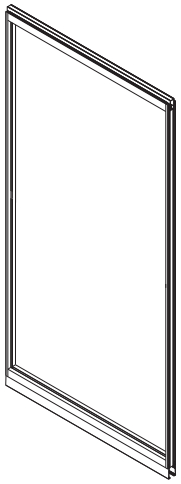
Monolithic Glass Panel for Aluminum Base or 2" Vinyl Reveal Base

A Monolithic Glass Panel includes the frame complete with center-mounted ¼" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

Aluminum and 2" Vinyl Bases offer +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the Aluminum Base and 2" Vinyl Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for Aluminum Base or 2" Vinyl Reveal Base

Dimensions Width	Dimensions Height	Glazing List Price Grade 1	Grade 3	Grade 5	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1128	$ 1360	$ 2244	**VMG252R12096**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 7 Glazing Options ¼" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1221	1507	2594	**VMG252R18096**				
24" (610)	7'4" to 8'	1316	1655	2946	**VMG252R24096**				
30" (762)	7'4" to 8'	1409	1801	3296	**VMG252R30096**				
36" (914)	7'4" to 8'	1504	1949	3647	**VMG252R36096**				
42" (1067)	7'4" to 8'	1597	2096	3997	**VMG252R42096**				
48" (1219)	7'4" to 8'	1692	2244	4349	**VMG252R48096**				
12" (305)	8' ½" to 9'	$ 1195	$ 1446	$ 2398	**VMG252R12108**				
18" (457)	8' ½" to 9'	1294	1603	2781	**VMG252R18108**				
24" (610)	8' ½" to 9'	1391	1759	3162	**VMG252R24108**				
30" (762)	8' ½" to 9'	1490	1917	3545	**VMG252R30108**				
36" (914)	8' ½" to 9'	1588	2075	3927	**VMG252R36108**				
42" (1067)	8' ½" to 9'	1679	2232	4310	**VMG252R42108**				
48" (1219)	8' ½" to 9'	1768	2389	4691	**VMG252R48108**				
12" (305)	9' ½" to 10'	$ 1250	$ 1501	$ 2453	**VMG252R12120**				
18" (457)	9' ½" to 10'	1348	1657	2835	**VMG252R18120**				
24" (610)	9' ½" to 10'	1446	1814	3217	**VMG252R24120**				
30" (762)	9' ½" to 10'	1544	1971	3599	**VMG252R30120**				
36" (914)	9' ½" to 10'	1643	2130	3982	**VMG252R36120**				
42" (1067)	9' ½" to 10'	1733	2285	4363	**VMG252R42120**				
48" (1219)	9' ½" to 10'	1824	2445	4747	**VMG252R48120**				
	Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMG252R12096**	**.11.375**	**.88.5**	**.T2C**	**.G**
	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_
Total Cost $1128 =	$1128	+ N/C	+ N/C	+ N/C	+ N/C

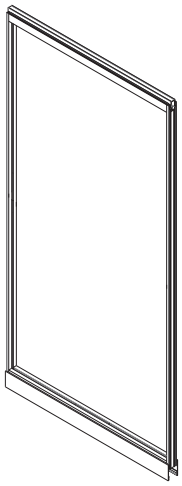
Monolithic Glass Panel for 4" Vinyl Base

A Monolithic Glass Panel includes the frame complete with center-mounted ¼" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for 4" Vinyl Base

Dimensions Width	Dimensions Height	Glazing List Price Grade 1	Grade 3	Grade 5	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1128	$ 1360	$ 2244	**VMG254R12096**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 7 Glazing Options ¼" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1221	1507	2594	**VMG254R18096**				
24" (610)	7'4" to 8'	1316	1655	2946	**VMG254R24096**				
30" (762)	7'4" to 8'	1409	1801	3296	**VMG254R30096**				
36" (914)	7'4" to 8'	1504	1949	3647	**VMG254R36096**				
42" (1067)	7'4" to 8'	1597	2096	3997	**VMG254R42096**				
48" (1219)	7'4" to 8'	1692	2244	4349	**VMG254R48096**				
12" (305)	8' 1/2" to 9'	$ 1195	$ 1446	$ 2398	**VMG254R12108**				
18" (457)	8' 1/2" to 9'	1294	1603	2781	**VMG254R18108**				
24" (610)	8' 1/2" to 9'	1391	1759	3162	**VMG254R24108**				
30" (762)	8' 1/2" to 9'	1490	1917	3545	**VMG254R30108**				
36" (914)	8' 1/2" to 9'	1588	2075	3927	**VMG254R36108**				
42" (1067)	8' 1/2" to 9'	1680	2232	4310	**VMG254R42108**				
48" (1219)	8' 1/2" to 9'	1768	2389	4691	**VMG254R48108**				
12" (305)	9' 1/2" to 10'	$ 1250	$ 1501	$ 2453	**VMG254R12120**				
18" (457)	9' 1/2" to 10'	1348	1657	2835	**VMG254R18120**				
24" (610)	9' 1/2" to 10'	1446	1814	3217	**VMG254R24120**				
30" (762)	9' 1/2" to 10'	1544	1971	3599	**VMG254R30120**				
36" (914)	9' 1/2" to 10'	1643	2130	3982	**VMG254R36120**				
42" (1067)	9' 1/2" to 10'	1733	2285	4363	**VMG254R42120**				
48" (1219)	9' 1/2" to 10'	1824	2445	4747	**VMG254R48120**				
	Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMG254R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.T2C** _ _ _	**.G** _
Total Cost $1128 =	$1128 +	N/C +	N/C +	N/C +	N/C

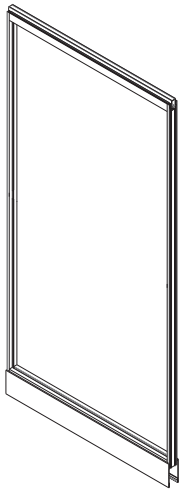
Monolithic Glass Panel for 6" Vinyl Base

A Monolithic Glass Panel includes the frame complete with center-mounted ¼" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for 6" Vinyl Base

Dimensions Width	Dimensions Height	Glazing List Price Grade 1	Grade 3	Grade 5	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1128	$ 1360	$ 2244	**VMG256R12096**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 7 Glazing Options ¼" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1221	1507	2594	**VMG256R18096**				
24" (610)	7'4" to 8'	1316	1655	2946	**VMG256R24096**				
30" (762)	7'4" to 8'	1409	1801	3296	**VMG256R30096**				
36" (914)	7'4" to 8'	1504	1949	3647	**VMG256R36096**				
42" (1067)	7'4" to 8'	1597	2096	3997	**VMG256R42096**				
48" (1219)	7'4" to 8'	1692	2244	4349	**VMG256R48096**				
12" (305)	8' 1/2" to 9'	$ 1195	$ 1446	$ 2398	**VMG256R12108**				
18" (457)	8' 1/2" to 9'	1294	1603	2781	**VMG256R18108**				
24" (610)	8' 1/2" to 9'	1391	1759	3162	**VMG256R24108**				
30" (762)	8' 1/2" to 9'	1490	1917	3545	**VMG256R30108**				
36" (914)	8' 1/2" to 9'	1588	2075	3927	**VMG256R36108**				
42" (1067)	8' 1/2" to 9'	1680	2232	4310	**VMG256R42108**				
48" (1219)	8' 1/2" to 9'	1768	2389	4691	**VMG256R48108**				
12" (305)	9' 1/2" to 10'	$ 1250	$ 1501	$ 2453	**VMG256R12120**				
18" (457)	9' 1/2" to 10'	1348	1657	2835	**VMG256R18120**				
24" (610)	9' 1/2" to 10'	1446	1814	3217	**VMG256R24120**				
30" (762)	9' 1/2" to 10'	1544	1971	3599	**VMG256R30120**				
36" (914)	9' 1/2" to 10'	1643	2130	3982	**VMG256R36120**				
42" (1067)	9' 1/2" to 10'	1733	2285	4363	**VMG256R42120**				
48" (1219)	9' 1/2" to 10'	1824	2445	4747	**VMG256R48120**				
	Build your complete Part Number here:				_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMG256R12096**	**.11.375**	**.88.5**	**.T2C**	**.G**
	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Total Cost	$1128 =	$1128	+	N/C	+	N/C	+	N/C	+ N/C

Monolithic Vinyl Panel for Aluminum Base or 2" Vinyl Reveal Base
A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

Aluminum and 2" Vinyl Bases offer +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the Aluminum Base and 2" Vinyl Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Monolithic Vinyl Panel for Aluminum Base or 2" Vinyl Reveal Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1284	**VMINV252R12096**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 7 Glazing Options ¼" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1436	**VMINV252R18096**				
24" (610)	7'4" to 8'	1589	**VMINV252R24096**				
30" (762)	7'4" to 8'	1741	**VMINV252R30096**				
36" (914)	7'4" to 8'	1896	**VMINV252R36096**				
42" (1067)	7'4" to 8'	2048	**VMINV252R42096**				
48" (1219)	7'4" to 8'	2201	**VMINV252R48096**				
12" (305)	8' 1/2" to 9'	$ 1382	**VMINV252R12108**				
18" (457)	8' 1/2" to 9'	1568	**VMINV252R18108**				
24" (610)	8' 1/2" to 9'	1753	**VMINV252R24108**				
30" (762)	8' 1/2" to 9'	1940	**VMINV252R30108**				
36" (914)	8' 1/2" to 9'	2125	**VMINV252R36108**				
42" (1067)	8' 1/2" to 9'	2311	**VMINV252R42108**				
48" (1219)	8' 1/2" to 9'	2496	**VMINV252R48108**				
12" (305)	9' 1/2" to 10'	$ 1437	**VMINV252R12120**				
18" (457)	9' 1/2" to 10'	1622	**VMINV252R18120**				
24" (610)	9' 1/2" to 10'	1809	**VMINV252R24120**				
30" (762)	9' 1/2" to 10'	1994	**VMINV252R30120**				
36" (914)	9' 1/2" to 10'	2180	**VMINV252R36120**				
42" (1067)	9' 1/2" to 10'	2365	**VMINV252R42120**				
48" (1219)	9' 1/2" to 10'	2551	**VMINV252R48120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMINV252R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.T2C** _ _ _	**.G** _

Total Cost $1284 =	$1284	+ N/C	+ N/C	+ N/C	+ N/C

Monolithic Vinyl Panel for 4" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Monolithic Vinyl Panel for 4" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1284	**VMINV254R12096**	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 7 Glazing Options 1/4" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1436	**VMINV254R18096**				
24" (610)	7'4" to 8'	1589	**VMINV254R24096**				
30" (762)	7'4" to 8'	1741	**VMINV254R30096**				
36" (914)	7'4" to 8'	1896	**VMINV254R36096**				
42" (1067)	7'4" to 8'	2048	**VMINV254R42096**				
48" (1219)	7'4" to 8'	2201	**VMINV254R48096**				
12" (305)	8' 1/2" to 9'	$ 1382	**VMINV254R12108**				
18" (457)	8' 1/2" to 9'	1568	**VMINV254R18108**				
24" (610)	8' 1/2" to 9'	1753	**VMINV254R24108**				
30" (762)	8' 1/2" to 9'	1940	**VMINV254R30108**				
36" (914)	8' 1/2" to 9'	2125	**VMINV254R36108**				
42" (1067)	8' 1/2" to 9'	2311	**VMINV254R42108**				
48" (1219)	8' 1/2" to 9'	2496	**VMINV254R48108**				
12" (305)	9' 1/2" to 10'	$ 1437	**VMINV254R12120**				
18" (457)	9' 1/2" to 10'	1622	**VMINV254R18120**				
24" (610)	9' 1/2" to 10'	1809	**VMINV254R24120**				
30" (762)	9' 1/2" to 10'	1994	**VMINV254R30120**				
36" (914)	9' 1/2" to 10'	2180	**VMINV254R36120**				
42" (1067)	9' 1/2" to 10'	2365	**VMINV254R42120**				
48" (1219)	9' 1/2" to 10'	2551	**VMINV254R48120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMINV254R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.T2C** _ _ _	**.G** _
Total Cost $1284 =	$1284 +	N/C +	N/C +	N/C +	N/C

Monolithic Vinyl Panel for 6" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).

Monolithic Vinyl Panel for 6" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
12" (305)	7'4" to 8'	$ 1284	**VMINV256R12096**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 7 Glazing Options ¼" Thickness	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7'4" to 8'	1436	**VMINV256R18096**				
24" (610)	7'4" to 8'	1589	**VMINV256R24096**				
30" (762)	7'4" to 8'	1741	**VMINV256R30096**				
36" (914)	7'4" to 8'	1896	**VMINV256R36096**				
42" (1067)	7'4" to 8'	2048	**VMINV256R42096**				
48" (1219)	7'4" to 8'	2201	**VMINV256R48096**				
12" (305)	8' 1/2" to 9'	$ 1382	**VMINV256R12108**				
18" (457)	8' 1/2" to 9'	1568	**VMINV256R18108**				
24" (610)	8' 1/2" to 9'	1753	**VMINV256R24108**				
30" (762)	8' 1/2" to 9'	1940	**VMINV256R30108**				
36" (914)	8' 1/2" to 9'	2125	**VMINV256R36108**				
42" (1067)	8' 1/2" to 9'	2311	**VMINV256R42108**				
48" (1219)	8' 1/2" to 9'	2496	**VMINV256R48108**				
12" (305)	9' 1/2" to 10'	$ 1437	**VMINV256R12120**				
18" (457)	9' 1/2" to 10'	1622	**VMINV256R18120**				
24" (610)	9' 1/2" to 10'	1809	**VMINV256R24120**				
30" (762)	9' 1/2" to 10'	1994	**VMINV256R30120**				
36" (914)	9' 1/2" to 10'	2180	**VMINV256R36120**				
42" (1067)	9' 1/2" to 10'	2365	**VMINV256R42120**				
48" (1219)	9' 1/2" to 10'	2551	**VMINV256R48120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _	_

Sample Part Number:	**VMINV256R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.T2C** _ _ _	**.G** _
Total Cost $1284 =	$1284 +	N/C +	N/C +	N/C +	N/C

Standard Panel Frames

Aluminum Base and 2" Vinyl Reveal Base *22*

4" and 6" Vinyl Base *23-24*

Door Height Panel Frames

Aluminum Base and 2" Vinyl Reveal Base *25*

4" and 6" Vinyl Base *26-27*

Standard Panel Frames for Aluminum Base or 2" Vinyl Reveal Base
Frames have been designed to accept specific bases. Order the same model that was created to accept the specific base desired.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in ½" increments and widths ranging from 6" to 48" in ⅛" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 114" high tile for a monolithic look at the maximum 120" ceiling height.

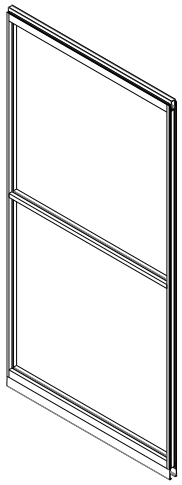
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 9' 5 ½" is specified as 113.5". Actual frames will be slightly shorter.

The Aluminum Base and 2" Vinyl Reveal offers +/-1" of adjustment. The Reveal Crown (specified separately) offers +1" and -½". Combined they allow for a total adjustment of 3½".

When specifying the Aluminum Base and 2" Vinyl Reveal Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for Aluminum Base or 2" Vinyl Reveal Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	$ 956	**VFV252R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
18" (457)	7' 4" to 8'	1010	**VFV252R18096**			
24" (610)	7' 4" to 8'	1065	**VFV252R24096**			
30" (762)	7' 4" to 8'	1119	**VFV252R30096**			
36" (914)	7' 4" to 8'	1174	**VFV252R36096**			
42" (1067)	7' 4" to 8'	1228	**VFV252R42096**			
48" (1219)	7' 4" to 8'	1283	**VFV252R48096**			
12" (305)	8' ½" to 9'	$ 1010	**VFV252R12108**			
18" (457)	8' ½" to 9'	1065	**VFV252R18108**			
24" (610)	8' ½" to 9'	1119	**VFV252R24108**			
30" (762)	8' ½" to 9'	1174	**VFV252R30108**			
36" (914)	8' ½" to 9'	1228	**VFV252R36108**			
42" (1067)	8' ½" to 9'	1283	**VFV252R42108**			
48" (1219)	8' ½" to 9'	1337	**VFV252R48108**			
12" (305)	9' ½" to 10'	$1065	**VFV252R12120**			
18" (457)	9' ½" to 10'	1119	**VFV252R18120**			
24" (610)	9' ½" to 10'	1174	**VFV252R24120**			
30" (762)	9' ½" to 10'	1228	**VFV252R30120**			
36" (914)	9' ½" to 10'	1283	**VFV252R36120**			
42" (1067)	9' ½" to 10'	1337	**VFV252R42120**			
48" (1219)	9' ½" to 10'	1393	**VFV252R48120**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _

Sample Part Number:	**VFV252R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.TL** _ _
Total Cost $956 =	$956 +	N/C +	N/C +	N/C

Standard Panel Frames for 4" Vinyl Base

Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the base desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7'4" to 10' in ½" increments and widths ranging from 6" to 48" in ⅛" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 114" high tile for a monolithic look at the maximum 120" ceiling height.

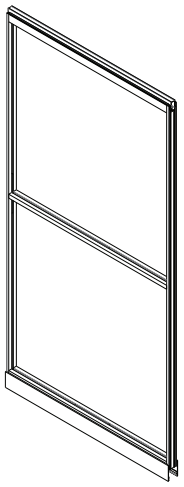
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 9' 5-½" is specified as 113.5". Actual frames will be slightly shorter.

The 4" Vinyl Base offers +1" and -½" of adjustment. The Reveal Crown offers +1" and -½". Combined they allow for a total adjustment of 3".

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 4" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	$ 956	**VFV254R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**Standard Finishes No Cost**
18" (457)	7' 4" to 8'	1010	**VFV254R18096**			
24" (610)	7' 4" to 8'	1065	**VFV254R24096**			
30" (762)	7' 4" to 8'	1119	**VFV254R30096**			**Premium Finishes +$33**
36" (914)	7' 4" to 8'	1174	**VFV254R36096**			
42" (1067)	7' 4" to 8'	1228	**VFV254R42096**			
48" (1219)	7' 4" to 8'	1283	**VFV254R48096**			**Anodized +$66**
12" (305)	8' ½" to 9'	$ 1010	**VFV254R12108**			
18" (457)	8' ½" to 9'	1065	**VFV254R18108**			
24" (610)	8' ½" to 9'	1119	**VFV254R24108**			
30" (762)	8' ½" to 9'	1174	**VFV254R30108**			
36" (914)	8' ½" to 9'	1228	**VFV254R36108**			
42" (1067)	8' ½" to 9'	1283	**VFV254R42108**			
48" (1219)	8' ½" to 9'	1337	**VFV254R48108**			
12" (305)	9' ½" to 10'	$1065	**VFV254R12120**			
18" (457)	9' ½" to 10'	1119	**VFV254R18120**			
24" (610)	9' ½" to 10'	1174	**VFV254R24120**			
30" (762)	9' ½" to 10'	1228	**VFV254R30120**			
36" (914)	9' ½" to 10'	1283	**VFV254R36120**			
42" (1067)	9' ½" to 10'	1337	**VFV254R42120**			
48" (1219)	9' ½" to 10'	1393	**VFV254R48120**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _

Sample Part Number:	**VFV254R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.88.5** _ _ _	**.TL** _ _
Total Cost $956 =	$956 +	N/C +	N/C +	N/C

Standard Panel Frames for 6" Vinyl Base

Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the exact base and crown combination desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in ½" increments and widths ranging from 6" to 48" in ⅛" increments.

Standard Panel Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 112" high tile for a monolithic look at the maximum 120" ceiling height.

The 6" Vinyl Base offers +1" and -½" of adjustment. The Reveal Crown offers +1" and -½". Combined they allow for a total adjustment of 3".

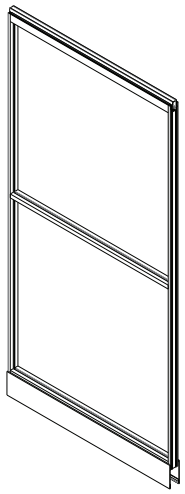
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip.

Specify the actual panel frame width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375".

Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 7'6-¾" is specified as 90.5". Actual frames will be slightly shorter.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 6" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305)	7' 4" to 8'	$ 956	**VFV256R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**Standard Finishes No Cost**
18" (457)	7' 4" to 8'	1010	**VFV256R18096**			
24" (610)	7' 4" to 8'	1065	**VFV256R24096**			
30" (762)	7' 4" to 8'	1119	**VFV256R30096**			**Premium Finishes +$33**
36" (914)	7' 4" to 8'	1174	**VFV256R36096**			
42" (1067)	7' 4" to 8'	1228	**VFV256R42096**			
48" (1219)	7' 4" to 8'	1283	**VFV256R48096**			**Anodized +$66**
12" (305)	8' ½" to 9'	$ 1010	**VFV256R12108**			
18" (457)	8' ½" to 9'	1065	**VFV256R18108**			
24" (610)	8' ½" to 9'	1119	**VFV256R24108**			
30" (762)	8' ½" to 9'	1174	**VFV256R30108**			
36" (914)	8' ½" to 9'	1228	**VFV256R36108**			
42" (1067)	8' ½" to 9'	1283	**VFV256R42108**			
48" (1219)	8' ½" to 9'	1337	**VFV256R48108**			
12" (305)	9' ½" to 10'	$1065	**VFV256R12120**			
18" (457)	9' ½" to 10'	1119	**VFV256R18120**			
24" (610)	9' ½" to 10'	1174	**VFV256R24120**			
30" (762)	9' ½" to 10'	1228	**VFV256R30120**			
36" (914)	9' ½" to 10'	1283	**VFV256R36120**			
42" (1067)	9' ½" to 10'	1337	**VFV256R42120**			
48" (1219)	9' ½" to 10'	1393	**VFV256R48120**			

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _
Sample Part Number:	**VFV256R12096**	**.11.375**	**.88.5**	**.TL**
Total Cost $956 =	$956 +	N/C +	N/C +	N/C

Door Height Panel Frame for Aluminum Base or 2" Vinyl Reveal Base

Door Height Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in ½" increments and widths ranging from 6" to 60" in ⅛" increments.

Door Height frames come with one horizontal cross rail pre-placed at the selected door height. Door Height frames can be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The Aluminum Base or 2" Vinyl Reveal Base offers + or-1" of adjustment. The Reveal Crown offers +1" or -½". Combined they allow for a total vertical adjustment of 3½".

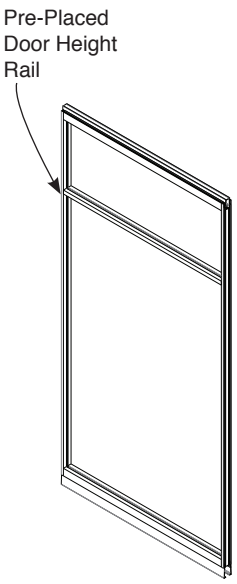
Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6½" is specified as 102.5". Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

When specifying the Aluminum Base and 2" Vinyl Reveal Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Door Height Panel Frame for Aluminum Base or 2" Vinyl Reveal Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305)	8'	$ 956	**VFD252R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**7H** 7'-0"	**Standard Finishes No Cost**
18" (457)	8'	1010	**VFD252R18096**				
24" (610)	8'	1065	**VFD252R24096**			**8H** 8'-0"	**Premium Finishes +$33**
30" (762)	8'	1119	**VFD252R30096**				
36" (914)	8'	1174	**VFD252R36096**			**9H** 9'-0"	**Anodized +$66**
42" (1067)	8'	1228	**VFD252R42096**				
48" (1219)	8'	1283	**VFD252R48096**				
54" (1372)	8'	1337	**VFD252R54096**				
60" (1524)	8'	1393	**VFD252R60096**				
12" (305)	8' ½" to 9'	$ 1010	**VFD252R12108**				
18" (457)	8' ½" to 9'	1065	**VFD252R18108**				
24" (610)	8' ½" to 9'	1119	**VFD252R24108**				
30" (762)	8' ½" to 9'	1174	**VFD252R30108**				
36" (914)	8' ½" to 9'	1228	**VFD252R36108**				
42" (1067)	8' ½" to 9'	1283	**VFD252R42108**				
48" (1219)	8' ½" to 9'	1337	**VFD252R48108**				
54" (1372)	8' ½" to 9'	1393	**VFD252R54108**				
60" (1524)	8' ½" to 9'	1447	**VFD252R60108**				
12" (305)	9' ½" to 10'	$1065	**VFD252R12120**				
18" (457)	9' ½" to 10'	1119	**VFD252R18120**				
24" (610)	9' ½" to 10'	1174	**VFD252R24120**				
30" (762)	9' ½" to 10'	1228	**VFD252R30120**				
36" (914)	9' ½" to 10'	1283	**VFD252R36120**				
42" (1067)	9' ½" to 10'	1337	**VFD252R42120**				
48" (1219)	9' ½" to 10'	1393	**VFD252R48120**				
54" (1372)	9' ½" to 10'	1447	**VFD252R54120**				
60" (1524)	9' ½" to 10'	1502	**VFD252R60120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VFD252R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.96** _ _	**.7H** _ _	**.TL** _ _
Total Cost $956 =	$956	+	N/C	+	N/C	+	N/C	+	N/C

Door Height Panel Frame for 4" Vinyl Base

Door Height Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in ½" increments and widths ranging from 6" to 60" in ⅛" increments.

Door Height Panel Frames come with one horizontal cross rail pre-placed at the selected door height. Door Height Panel Frames can only be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 4" Vinyl Base offers +1 or-½" of adjustment. The Reveal Crown offers +1" or -½". Combined they allow for a total adjustment of 3".

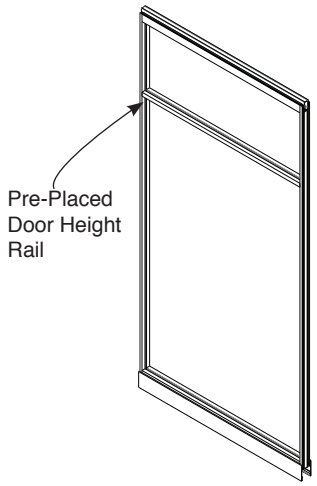
Note: Floor Runner and Reveal Ceiling Crown must be specified separately.

Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6-¾" is specified as 102.5". Round down to the nearest ½" increment to allow for height adjustability.

Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Door Height Panel Frame for 4" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305)	8'	$ 956	**VFD254R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**7H** 7'-0"	**Standard Finishes No Cost**
18" (457)	8'	1010	**VFD254R18096**				
24" (610)	8'	1065	**VFD254R24096**			**8H** 8'-0"	**Premium Finishes +$33**
30" (762)	8'	1119	**VFD254R30096**				
36" (914)	8'	1174	**VFD254R36096**			**9H** 9'-0"	**Anodized +$66**
42" (1067)	8'	1228	**VFD254R42096**				
48" (1219)	8'	1283	**VFD254R48096**				
54" (1372)	8'	1337	**VFD254R54096**				
60" (1524)	8'	1393	**VFD254R60096**				
12" (305)	8' ½" to 9'	$ 1010	**VFD254R12108**				
18" (457)	8' ½" to 9'	1065	**VFD254R18108**				
24" (610)	8' ½" to 9'	1119	**VFD254R24108**				
30" (762)	8' ½" to 9'	1174	**VFD254R30108**				
36" (914)	8' ½" to 9'	1228	**VFD254R36108**				
42" (1067)	8' ½" to 9'	1283	**VFD254R42108**				
48" (1219)	8' ½" to 9'	1337	**VFD254R48108**				
54" (1372)	8' ½" to 9'	1393	**VFD254R54108**				
60" (1524)	8' ½" to 9'	1447	**VFD254R60108**				
12" (305)	9' ½" to 10'	$1065	**VFD254R12120**				
18" (457)	9' ½" to 10'	1119	**VFD254R18120**				
24" (610)	9' ½" to 10'	1174	**VFD254R24120**				
30" (762)	9' ½" to 10'	1228	**VFD254R30120**				
36" (914)	9' ½" to 10'	1283	**VFD254R36120**				
42" (1067)	9' ½" to 10'	1337	**VFD254R42120**				
48" (1219)	9' ½" to 10'	1393	**VFD254R48120**				
54" (1372)	9' ½" to 10'	1447	**VFD254R54120**				
60" (1524)	9' ½" to 10'	1502	**VFD254R60120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VFD254R12096** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.96** _ _	**.7H** _ _	**.TL** _ _
Total Cost $956 =	$956 +	N/C +	N/C +	N/C +	N/C

Door Height Panel Frame for 6" Vinyl Base

Door Height Panel frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in ½" increments and widths ranging from 12" to 60" in ⅛" increments.

Door Height Panel Frames come with one horizontal muntin rail pre-placed at the selected door height. Door Height Panel frames can be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

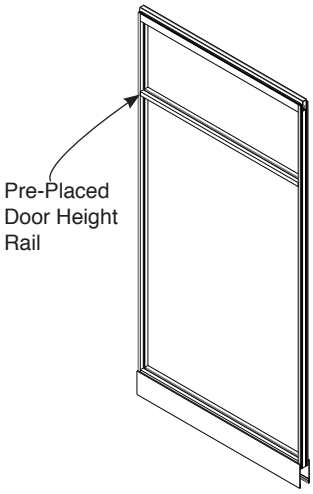
The 6" Vinyl Base offers +1 or -½" of adjustment. The Reveal Crown offers +1 or -½". Combined they allow for a total adjustment of 3".

Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6½" is specified as 102.5". Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3' 6 ⅛" is specified as 42.375". Actual panel frame dimensions are slightly less.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Door Height Panel Frame for 6" Vinyl Base

Dimensions Width	Dimensions Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305)	8'	$ 956	**VFD256R12096**	Specify in ⅛" Increments	Specify in ½" Increments	**7H** 7'-0"	**Standard Finishes No Cost**
18" (457)	8'	1010	**VFD256R18096**				
24" (610)	8'	1065	**VFD256R24096**			**8H** 8'-0"	**Premium Finishes +$33**
30" (762)	8'	1119	**VFD256R30096**				
36" (914)	8'	1174	**VFD256R36096**			**9H** 9'-0"	**Anodized +$66**
42" (1067)	8'	1228	**VFD256R42096**				
48" (1219)	8'	1283	**VFD256R48096**				
54" (1372)	8'	1337	**VFD256R54096**				
60" (1524)	8'	1393	**VFD256R60096**				
12" (305)	8' ½" to 9'	$ 1010	**VFD256R12108**				
18" (457)	8' ½" to 9'	1065	**VFD256R18108**				
24" (610)	8' ½" to 9'	1119	**VFD256R24108**				
30" (762)	8' ½" to 9'	1174	**VFD256R30108**				
36" (914)	8' ½" to 9'	1228	**VFD256R36108**				
42" (1067)	8' ½" to 9'	1283	**VFD256R42108**				
48" (1219)	8' ½" to 9'	1337	**VFD256R48108**				
54" (1372)	8' ½" to 9'	1393	**VFD256R54108**				
60" (1524)	8' ½" to 9'	1447	**VFD256R60108**				
12" (305)	9' ½" to 10'	$1065	**VFD256R12120**				
18" (457)	9' ½" to 10'	1119	**VFD256R18120**				
24" (610)	9' ½" to 10'	1174	**VFD256R24120**				
30" (762)	9' ½" to 10'	1228	**VFD256R30120**				
36" (914)	9' ½" to 10'	1283	**VFD256R36120**				
42" (1067)	9' ½" to 10'	1337	**VFD256R42120**				
48" (1219)	9' ½" to 10'	1393	**VFD256R48120**				
54" (1372)	9' ½" to 10'	1447	**VFD256R54120**				
60" (1524)	9' ½" to 10'	1502	**VFD256R60120**				
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VFD256R12096** _ _ _ _ _ _ _ _ _		**.11.375** _ _ _ _		**.96** _ _		**.7H** _ _		**.TL** _ _
Total Cost $956 =	$956	+	N/C	+	N/C	+	N/C	+	N/C

Volo Sliding Doors

Frameless Glass Sliding Door Section - Full Height 30

Aluminum Framed Sliding Door Section - Full & Partial Height 31

Wood Sliding Door Section - Full & Partial Height 33

Sliding Door Outsert Kit 35

Volo Swing Doors

Swing Door Frame – Full & Partial Height 36

Aluminum Framed Swing Door - Full & Partial Height 38

Wood Swing Door - Full & Partial Height 40

Frameless Glass Sliding Door Section – Full Height
Frameless Glass Sliding Doors are ½" thick and available at Full Height Only. 42" width is available up to 9'. 48" width available at 8' height ONLY. Doors are specified as either Right or Left opening as viewed from the exterior of the space.

Frameless Glass Sliding Doors are available with the same three glazing options offered for panel frames. All tempered - Clear, Frost or Low Iron.

Hardware Options:
Frameless Glass Doors are available with three pull options - both locking and non-locking versions of each. All door pulls are a Satin Chrome 626 finish.

- 18N – 18" Post Pull non locking
- 18L* – 18" Post Pull locking
- 36N – 36" Post Pull non locking
- 36L* – 36" Post Pull locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

*Note: When ordering 18L & 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock.

Note: Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the Satin Chrome 626 finish of the pulls and lock cylinder.

Soft Close Mechanism:
Frameless glass sliding door design supports soft close or dual action soft close AND soft open capability. Order 1 SC or 2 SC accordingly.

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 3/4"	34"
42" x 9'	40 3/4"	34"
48" x 8'	46 3/4"	40"

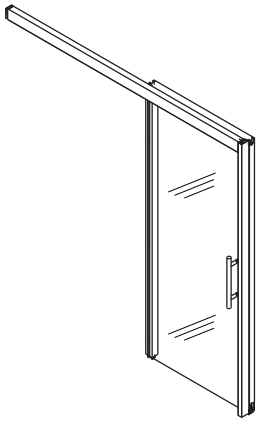
Trendway Patch Lock – SFIC Point of View Statement
The Trendway Patch Lock has a European Cylinder, Schlage C-5 pin, Keyed Differently / Random Key. The European Core is not available with SFIC or any type of interchangeable core. Alternate keyway options are very limited, and are all COM.

If the client requires a different core, the most efficient and cost effective way to do so is to swap out the supplied core in the field with a COM core. You may also contact your local locksmith to rekey.

Note: Switching a core requires the removal of 3 screws. The Euro Cylinder and Keys cost about $40 COM. The current Supplier Model is Hafele PN 916.19.11. The unit has a 2.56" cylinder length.

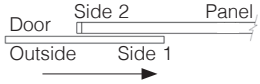
Frameless Glass Sliding Door Section – Full Height

Dimensions Width	Dimensions Height	Clear	Frost	Low Iron	Catalog Number	Height	Base Type	Base End Cap Color	Soft Close Mechanism	Door Hardware	Glazing Color	Trim Color
Right-Hand						Specify in ½" increments **Ceiling Heights:** 7' 4" to 8' 8½' to 9' 9½' to 10'	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**1 SC +$502** Soft Close Only **2 SC +$1005** Soft Open and Close	**18N +$546** **18L** Includes Patch Lock **+$3026** **36N +$655** **36L** Includes Patch Lock **+$3136** **72N +$1560** **72L +$3640**	**E3B** Clear **E3D** Frost **E3C** Low Iron	**No Cost All**
42" (1067)	7' 4" to 8'	$6705	$7225	$7397	**VDSLFG42096R**							
42" (1067)	8½' to 9'	6902	7490	7677	**VDSLFG42108R**							
48" (1219)	7' 4" to 8'	$6912	$7510	$7702	**VDSLFG48096R**							
Left-Hand												
42" (1067)	7' 4" to 8'	$6705	$7225	$7397	**VDSLFG42096L**							
42" (1067)	8½' to 9'	6902	7490	7677	**VDSLFG42108L**							
48" (1219)	7' 4" to 8'	$6912	$7510	$7702	**VDSLFG48096L**							
Build your complete Part Number here:					_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_

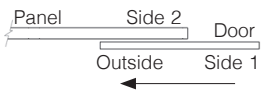


Optional 18" Post Pull (18N) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:	VDSLFG42096R	.84	.AL2	N/A	.2SC	.36N	.E3D	.G
	_ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_

Total Cost $8885 =	$7225	+	N/C	+	N/C	+	N/A	+	$1005	+	$655	+	N/C	+	N/C

Aluminum Framed Sliding Door Section – Full Height
Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

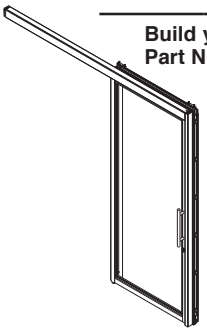
Hardware Options:
Aluminum Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

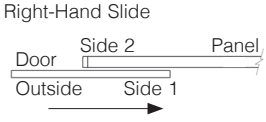
Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	40 5/8"	40 3/4"	40"
48" x 9'	40 5/8"	40 3/4"	40"
48" x 10'	40 5/8"	40 3/4"	40"

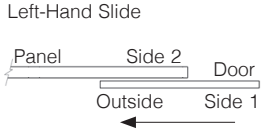
Aluminum Framed Sliding Door Section – Full Height

Dimensions Width	Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide				Specify in ½" increments	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**222 No Cost** **224 +$109** **444 +$218**	**No Cost Standard Finishes** **Premium Finishes** **Anodized**	**SCN No Cost** No Soft Close **SCY +$502** Soft Close	**BD No Cost** Blank Door **BDL +$437** (non SFIC) **BDLICWOC +$361** **18N +$546** **18L +$983** **18LICWOC +$907** **36N +$655** **36L +$1092** **36LICWOC +$1016** **72N* +$1560** **72L* +$3640** (*Only available on the 444)	**G1 No Cost** **G2 +$874** **G3 +$1747** **G4 +$2621** **G5 +$3494** **G6 +$4368**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
42" (1067)	7' 4" to 8'	$3441	**VDSLFA42096R**										
48" (1219)	7' 4" to 8'	3785	**VDSLFA48096R**										
42" (1067)	8' ½" to 9'	3670	**VDSLFA42108R**										
48" (1219)	8' ½" to 9'	4014	**VDSLFA48108R**										
42" (1067)	9' ½" to 10'	3900	**VDSLFA42120R**										
48" (1219)	9' ½" to 10'	4243	**VDSLFA48120R**										
Left-Hand Slide													
42" (1067)	7' 4" to 8'	$3441	**VDSLFA42096L**										
48" (1219)	7' 4" to 8'	3785	**VDSLFA48096L**										
42" (1067)	8' ½" to 9'	3670	**VDSLFA42108L**										
48" (1219)	8' ½" to 9'	4014	**VDSLFA48108L**										
42" (1067)	9' ½" to 10'	3900	**VDSLFA42120L**										
48" (1219)	9' ½" to 10'	4243	**VDSLFA48120L**										
Build your complete Part Number here:				_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _ _	_ _



Optional 18" Post Pull with lock (18L) Shown





Sample Part Number:	VDSLFA42096R	.84	.4	.G	.222	.G	.SCN	.18L	.G3	.T2C	.TL
	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _			_ _ _	_ _	_ _ _	_ _

Total Cost $6171 =	$3441	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $983	+ $1747	+ N/C	+ N/C

Aluminum Framed Sliding Door Section – Partial Height
Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door section must be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:
Aluminum Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

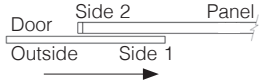
Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	40 5/8"	40 3/4"	40"
48" x 9'	40 5/8"	40 3/4"	40"
48" x 10'	40 5/8"	40 3/4"	40"

Aluminum Framed Sliding Door Section – Partial Height

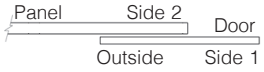
Dimensions Width	Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide				Specify in ½" increments	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**7H** 7 Feet **8H** 8 Feet **+$218** **9H** 9 Feet **+$328**	**222** **No Cost** **224** **+$109** **444** **+$218**	**No Cost** **Standard Finishes** **Premium Finishes** **Anodized**	**SCN** **No Cost** No Soft Close **SCY** **+$502** Soft Close	**BD** **No Cost** Blank Door **BDL** **+$437** (non SFIC) **BDLICWOC** **+$361** **18N** **+$546** **18L** **+$983** **18LICWOC** **+$907** **36N** **+$655** **36L** **+$1092** **36LICWOC** **+$1016** **72N*** **+$1560** **72L*** **+$3640** (*Only available on the 444)	**G1** **No Cost** **G2** **+$874** **G3** **+$1747** **G4** **+$2621** **G5** **+$3494** **G6** **+$4368**	See Surface Materials Page 2	**Standard Finishes** **No Cost** **Premium Finishes** **+$33** **Anodized** **+$66**
42" (1067)	8'	$3326	**VDSLPA42096R**											
48" (1219)	8'	3441	**VDSLPA48096R**											
42" (1067)	8' ½" to 9'	3441	**VDSLPA42108R**											
48" (1219)	8' ½" to 9'	3555	**VDSLPA48108R**											
42" (1067)	9' ½" to 10'	3555	**VDSLPA42120R**											
48" (1219)	9' ½" to 10'	3670	**VDSLPA48120R**											
Left-Hand Slide														
42" (1067)	8'	$3326	**VDSLPA42096L**											
48" (1219)	8'	3441	**VDSLPA48096L**											
42" (1067)	8' ½" to 9'	3441	**VDSLPA42108L**											
48" (1219)	8' ½" to 9'	3555	**VDSLPA48108L**											
42" (1067)	9' ½" to 10'	3555	**VDSLPA42120L**											
48" (1219)	9' ½" to 10'	3670	**VDSLPA48120L**											
Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_	_	_ _	_ _ _	_	_ _ _	_ _ _	_ _	_ _ _	_ _

Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:	VDSLPA42096R	.84	.2	N/A	.7H	.222	.L	.SCY	.18L	.G3	.T2C	.TL
	_ _ _ _ _ _ _ _	_ _	_	_	_ _	_ _ _	_	_ _ _	_ _ _	_ _	_ _ _	_ _

Total Cost $6558 =	$3326	+ N/C	+ N/C	+ N/A	+ N/C	+ N/C	+ N/C	+ $502	+ $983	+ $1747	+ N/C	+ N/C

Aluminum Framed Double Sliding Door Section – Full Height
Aluminum Framed Double Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Double Doors are available with the same glazing options offered for panel frames.

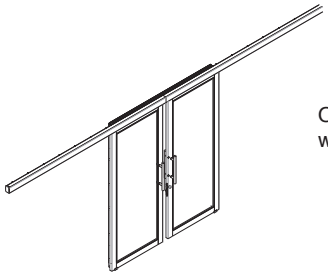
Hardware Options:
Aluminum Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish or Black.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking SFIC with core - Random Key-Best A Keyway (locks into floor)

Double Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
78" W x Ceiling Height less 3"	39"	67"	65 1/2"

Aluminum Framed Double Sliding Door Section – Full Height

Dimensions Width	Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hardware	Hardware Color	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide				Specify in ½" increments	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**222 No Cost** **224 +$218** **444 +$436**	**No Cost Standard Finishes** **Premium Finishes** **Anodized**	**SCN No Cost** No Soft Close **SCY +$1004** Soft Close (Quantity 2)	**BD No Cost** Blank Door **BDL +$874** (non SFIC) **BDLICWOC +$722** **18N +$1092** **18L +$1966** **18LICWOC +$1814** **36N +$1310** **36L +$2184** **36LICWOC +$2032** **72N* +$3120** **72L* +$7280** (*Only available on the 444)	**No Cost SCH** Brushed Satin Chrome **BLK** Black (With Oiled Bronze Mortise Lock)	**G1 No Cost** **G3 +$3494**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
78" (1981)	7' 4" to 8'	$6194	**VDDSLFA78096**											
78" (1981)	8' ½" to 9'	6606	**VDDSLFA78108**											
78" (1981)	9' ½" to 10'	7020	**VDDSLFA78120**											
Build your complete Part Number here:				_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _ _	_ _	_ _	_ _ _	_ _



Optional 18" Post Pull with lock (18L) Shown

Sample Part Number:	VDDSLFA78096	.84	.4	.G	.222	.G	.SCN	.18L	.SCH	.G3	.T2C	.TL
	_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _	_ _ _	_ _	_ _	_ _	_ _	_ _
Total Cost $10,780 =	$6194	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $1092	+ N/C	+ $3494	+ N/C	+ N/C

Wood Sliding Doors Section - Full Height

Wood Doors are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Full Lite Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Wood Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	34"
42" x 9'	40 5/8"	34"
42" x 10'	40 5/8"	34"
48" x 8'	46 5/8"	40"
48" x 9'	46 5/8"	40"
48" x 10'	46 5/8"	40"

Wood Sliding Door Section – Full Height

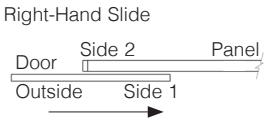
Dimensions Width	Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Type	Surface Color	Door Edge Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide				Specify in ½" increments	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**FD No Cost** Flush Door **FL +$655** Full Lite	**HPL Grade 1 No Cost** **Grade 2 +$218** **Grade 3 +$437** **Veneer +$1638**	Specify only if HPL surface color is selected **No Cost Note: Color also applies to glass retainer strip**	**SCN No Cost** No Soft Close **SCY +$502** Soft Close	**BD No Cost** Blank Door **BDL +$437** (non SFIC) **BDLICWOC +$361** **18N +$546** **18L +$983** **18LICWOC +$907** **36N +$655** **36L +$1092** **36LICWOC +$1016** **72N* +$1560** **72L* +$3640**	Specify only if FL door type selected **G1 No Cost** **G2 +$874** **G3 +$1747** **G4 +$2621** **G5 +$3494** **G6 +$4368**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
42" (1067)	7' 4" to 8'	$4185	**VDSLFW42096R**											
48" (1219)	7' 4" to 8'	4530	**VDSLFW48096R**											
42" (1067)	8' ½" to 9'	4415	**VDSLFW42108R**											
48" (1219)	8' ½" to 9'	4759	**VDSLFW48108R**											
42" (1067)	9' ½" to 10'	4644	**VDSLFW42120R**											
48" (1219)	9' ½" to 10'	4989	**VDSLFW48120R**											
Left-Hand Slide														
42" (1067)	7' 4" to 8'	$4185	**VDSLFW42096L**											
48" (1219)	7' 4" to 8'	4530	**VDSLFW48096L**											
42" (1067)	8' ½" to 9'	4415	**VDSLFW42108L**											
48" (1219)	8' ½" to 9'	4759	**VDSLFW48108L**											
42" (1067)	9' ½" to 10'	4644	**VDSLFW42120L**											
48" (1219)	9' ½" to 10'	4989	**VDSLFW48120L**											
Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _ _	_ _	_	_ _	_ _ _	_ _	_ _ _	_ _ _	_	_	_ _

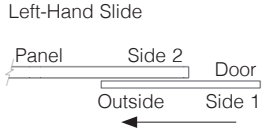
Flush Door

Optional 36" Post Pull with lock (36L) Shown

Optional 18" Post Pull with lock (18L) Shown

Full Lite Door





Sample Part Number:	VDSLFW42096R	.90.5	.2	N/A	.FD	.573	.L	.SCY	.36L	N/A	N/A	.L
	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_	_ _	_ _ _	_ _	_ _ _	_ _ _	_	_	_ _

Total Cost $5779 =	$4185	+ N/C	+ N/C	+ N/A	+ N/C	+ N/C	+ N/C	+ $502	+ $1092	+ N/C	+ N/C	+ N/C

Wood Sliding Door Section – Partial Height
Volo Partial Height Doors are designed to work with Volo Partial Height Door Frames. Wood Doors are available in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Wood Full Lite Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than a Partial Height Door by at least 12". If this is not the case, a Full Height Door should be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:
Wood Doors are available with several Hardware options. All door pulls are a Satin Chrome 626 finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" Ladder Pull locking (locks into floor)

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	35"
42" x 9'	40 5/8"	35"
48" x 8'	46 5/8"	41"
48" x 9'	46 5/8"	41"

Wood Sliding Door Section – Partial Height

Dimensions Width	Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Surface Color	Door Edge Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide				Specify in ½" increments	**2** 2" Vinyl **4** 4" Vinyl **6** 6" Vinyl **AL2** Aluminum Base	Specify only if 4" or 6" vinyl base selected. Standard Finishes only.	**7H** 7 Feet **8H** 8 Feet **+$218** **9H** 9 Feet **+$328**	**FD No Cost** Flush Door **FL +$655** Full Lite	**HPL Grade 1 No Cost** **Grade 2 +$218** **Grade 3 +$437** **Veneer +$1638**	Specify only if HPL surface color is selected **No Cost Note: Color also applies to glass retainer strip**	**SCN No Cost** No Soft Close **SCY +$502** Soft Close	**BD No Cost** Blank Door **BDL +$437** (non SFIC) **BDLICWOC +$361** **18N +$546** **18L +$983** **18LICWOC +$907** **36N +$655** **36L +$1092** **36LICWOC +$1016** **72N* +$1560** **72L* +$3640**	Specify only if FL door type selected **G1 No Cost** **G2 +$874** **G3 +$1747** **G4 +$2621** **G5 +$3494** **G6 +$4368**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
42" (1067)	8'	$4185	**VDSLPW42096R**												
48" (1219)	8'	4301	**VDSLPW48096R**												
42" (1067)	8' ½" to 9'	4301	**VDSLPW42108R**												
48" (1219)	8' ½" to 9'	4415	**VDSLPW48108R**												
42" (1067)	9' ½" to 10'	4415	**VDSLPW42120R**												
48" (1219)	9' ½" to 10'	4530	**VDSLPW48120R**												
Left-Hand Slide															
42" (1067)	8'	$4185	**VDSLPW42096L**												
48" (1219)	8'	4301	**VDSLPW48096L**												
42" (1067)	8' ½" to 9'	4301	**VDSLPW42108L**												
48" (1219)	8' ½" to 9'	4415	**VDSLPW48108L**												
42" (1067)	9' ½" to 10'	4415	**VDSLPW42120L**												
48" (1219)	9' ½" to 10'	4530	**VDSLPW48120L**												
Build your complete Part Number here:			_ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _

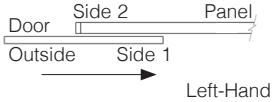
Flush Door

Optional 36" Post Pull with lock (36L) Shown

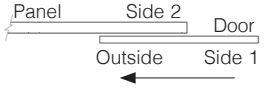
Optional 18" Post Pull with lock (18L) Shown

Full Lite Door

Right-Hand Slide



Left-Hand Slide



Sample Part Number:	VDSLPW42096R	.90.5	.2	N/A	.7H	.FD	.573	.L	.SCN	.36L	N/A	N/A	.L
	_ _ _ _ _ _ _ _	_ _ _	_ _	_	_ _ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_	_	_ _

Total Cost $5277 =	$4185	+ N/C	+ N/C	+ N/A	+ N/C	+ N/C	+ N/C	+ N/C	+ N/C	+ $1092	+ N/C	+ N/C	+ N/C

Sliding Door Outsert Kit
If the Sliding Door will be positioned over Outsert Tiles when opened, a Sliding Door Outsert Kit must be specified (SIVSDOUTKIT). The Kit includes spacers that will ensure proper clearance between the door and the tiles.

Sliding Door Outsert Kit

Description	List Price	Catalog Number	Trim Color
Sliding Door Outsert Kit	$ 172	**SIVSDOUTKIT**	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**
Build your complete Part Number here:		_ _ _ _ _ _ _ _	_ _

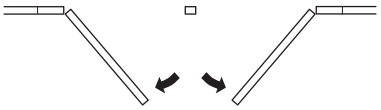
Sample Part Number:	**SIVSDOUTKIT** _ _ _ _ _ _ _ _	.TL _ _
Total Cost $172 =	$172	+ N/C

Swing Door Frames: Full Height
Volo Full Height Swing Door Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements and are designed to work with either the Traditional or Reveal Ceiling Crown, but can only accept Full Height Swing Doors (specified separately).

Volo Swing Door Frames are available in all four base styles: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl base. Remember to specify the base style that matches the adjacent panels.

Frames can be ordered in heights ranging from 7'4" to 10' in ½" increments.

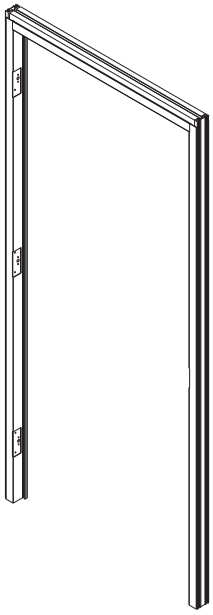
Swing Door Frames offer up to 2" of total height adjustment.



Right-Hand Swing Left-Hand Swing

Specify the actual ceiling height in inches, using a decimal to represent fractions in one half inch increments. Example: 7'6½" is specified as 90.5".

Note: These are Door Frames only. Swing Doors must be specified separately. The Actual Width of the Swing Door Frame is 39".



Swing Door Frame for Aluminum Base or 2" Vinyl Reveal – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Height	Trim Color
Right-Hand Swing				Specify in ½" Increments	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
39" (991)	7' 4" to 8'	$1376	**VDFPFHH239096R**		
39" (991)	8' ½" to 9'	1491	**VDFPFHH239108R**		
39" (991)	9' ½" to 10'	1605	**VDFPFHH239120R**		
Left-Hand Swing					
39" (991)	7' 4" to 8'	$1376	**VDFPFHH239096L**		
39" (991)	8' ½" to 9'	1491	**VDFPFHH239108L**		
39" (991)	9' ½" to 10'	1605	**VDFPFHH239120L**		

Swing Door Frame for 4" Vinyl Base – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Base End Cap Color
Right-Hand Swing				**Standard Smooth Finish No Cost**
39" (991)	7' 4" to 8'	$1376	**VDFPFHH439096R**	
39" (991)	8' ½" to 9'	1491	**VDFPFHH439108R**	
39" (991)	9' ½" to 10'	1605	**VDFPFHH439120R**	
Left-Hand Swing				
39" (991)	7' 4" to 8'	$1376	**VDFPFHH439096L**	
39" (991)	8' ½" to 9'	1491	**VDFPFHH439108L**	
39" (991)	9' ½" to 10'	1605	**VDFPFHH439120L**	

Swing Door Frame for 6" Vinyl Base – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number
Right-Hand Swing			
39" (991)	7' 4" to 8'	$1376	**VDFPFHH639096R**
39" (991)	8' ½" to 9'	1491	**VDFPFHH639108R**
39" (991)	9' ½" to 10'	1605	**VDFPFHH639120R**
Left-Hand Swing			
39" (991)	7' 4" to 8'	$1376	**VDFPFHH639096L**
39" (991)	8' ½" to 9'	1491	**VDFPFHH639108L**
39" (991)	9' ½" to 10'	1605	**VDFPFHH639120L**

	Catalog Number	Frame Height	Trim Color	Base End Cap Color
Build your complete Part Number here:	_ _ _ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _
Sample Part Number:	**VDFPFHH239096R** _ _ _ _ _ _ _ _ _ _	**.90.5** _ _ _	**.TL** _ _	_ _
Total Cost $1376 =	$1376	+ N/C	+ N/C	+ N/C

Swing Door Frames: Partial Height
Volo Partial Height Swing Door Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements and are designed to work with either the Traditional or Reveal Ceiling Crown, but can only accept Partial Height Swing Doors (specified separately).

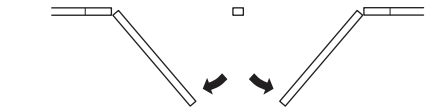
Partial Height Swing Door Frames are available in all four base styles: Aluminum Base, 2" Vinyl Reveal, 4" and 6" Vinyl Base. Remember to specify the base style that matches the adjacent panels.

Frames can be ordered in heights ranging from 7'10" to 10' in ½" increments.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door section must be specified.

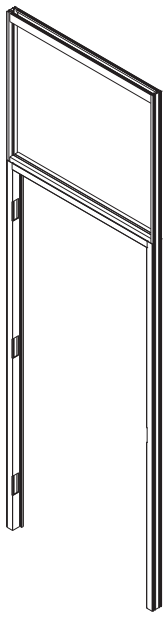
Specify the actual ceiling height in inches, using a decimal to represent fractions in one half inch increments. Example 7'10½" is specified as 94.5".

Swing Door Frames offer up to 2" of total height adjustment.



Right-Hand Swing Left-Hand Swing

Note: These are Door Frames only. Partial Height Swing Doors and Tiles must be specified separately. The Actual Width of the Swing Door Frame is 39".



Swing Door Frame for Aluminum Base or 2" Vinyl Reveal Base – Partial Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Frame Height	Door Height	Trim Color	
Right-Hand Swing				Specify in ½" Increments	**7H** 7'-0" **8H** 8'-0" **9H** 9'-0"	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**	
39" (991)	8'	$1491	**VDFPPHH239096R**				
39" (991)	8' ½" to 9'	1605	**VDFPPHH239108R**				
39" (991)	9' ½" to 10'	1720	**VDFPPHH239120R**				
Left-Hand Swing							
39" (991)	8'	$1491	**VDFPPHH239096L**				
39" (991)	8' ½" to 9'	1605	**VDFPPHH239108L**				
39" (991)	9' ½" to 10'	1720	**VDFPPHH239120L**				

Swing Door Frame for 4" Vinyl Base – Partial Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Base End Cap Color
Right-Hand Swing				**Standard Smooth Finish No Cost**
39" (991)	8'	$1491	**VDFPPHH439096R**	
39" (991)	8' ½" to 9'	1605	**VDFPPHH439108R**	
39" (991)	9' ½" to 10'	1720	**VDFPPHH439120R**	
Left-Hand Swing				
39" (991)	8'	$1491	**VDFPPHH439096L**	
39" (991)	8' ½" to 9'	1605	**VDFPPHH439108L**	
39" (991)	9' ½" to 10'	1720	**VDFPPHH439120L**	

Swing Door Frame for 6" Vinyl Base – Partial Height

Dimensions Width	Dimensions Height	List Price	Catalog Number
Right-Hand Swing			
39" (991)	8'	$1491	**VDFPPHH639096R**
39" (991)	8' ½" to 9'	1605	**VDFPPHH639108R**
39" (991)	9' ½" to 10'	1720	**VDFPPHH639120R**
Left-Hand Swing			
39" (991)	8'	$1491	**VDFPPHH639096L**
39" (991)	8' ½" to 9'	1605	**VDFPPHH639108L**
39" (991)	9' ½" to 10'	1720	**VDFPPHH639120L**

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _	_ _	_ _	_ _

Sample Part Number:	**VDFPPHH239096R** _ _ _ _ _ _ _ _ _	**.90.5** _ _ _	**.7H** _ _	**.TL** _ _	_ _

Total Cost $1491 =	$1491	+	N/C	+	N/C	+	N/C	+	N/C

Aluminum Framed Swing Door – Full Height

Aluminum Framed Doors are offered in two stile/rail combinations:

- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails
- 4-4-10: 4" Vertical Stiles Top Rails and 10" Horizontal Rails

Aluminum Framed Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Full Height Doors MUST match the NOMINAL Height of the corresponding Full Height Door Frame. Example: a Full Height Door Frame that has a ceiling height of 7'6½" = 90.5" would require a Full Height Swing Door = 90.5" high.

Hardware Options:

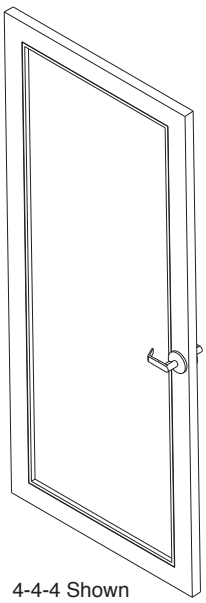
All door levers are a brushed chrome finish.

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

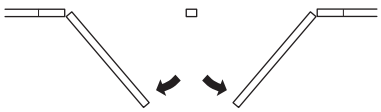
Door Size	Actual Door Width	Clear Opening
36" x 8'	35¾"	33"
36" x 9'	35¾"	33"
36" x 10'	35¾"	33"

Aluminum Framed Swing Door – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Height	Door Type	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing				Specify in ½" increments	**444 +$218** **4410 +$312** (ADA) Compliant)	**NH No Cost** **LP +$186** Lever Passage **LL +$383** Lever Lockset (non SFIC) **LLICWOC +$364** Lever Lockset (SFIC)	**RK No Cost** Random	**G1 No Cost** **G2 +$874** **G3 +$1747** **G4 +$2621** **G5 +$3494** **G6 +$4368**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
36" (914)	7' 4" to 8'	$1204	**VDUAFHH39096R**							
36" (914)	8' ½" to 9'	1319	**VDUAFHH39108R**							
36" (914)	9' ½" to 10'	1434	**VDUAFHH39120R**							
Left-Hand Swing										
36" (914)	7' 4" to 8'	$1204	**VDUAFHH39096L**							
36" (914)	8' ½" to 9'	1319	**VDUAFHH39108L**							
36" (914)	9' ½" to 10'	1434	**VDUAFHH39120L**							
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_



4-4-4 Shown



Right-Hand Swing Left-Hand Swing

Sample Part Number:	VDUAFHH39096R	.96	.444	.LP	.RK	.G3	.T2C	.TL
	_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _	_ _	_ _ _	_ _
Total Cost $3355 =	$1204	+ N/C	+ $218	+ $186	+ N/C	+ $1747	+ N/C	+ N/C

Aluminum Framed Swing Door – Partial Height
Aluminum Framed Doors are offered in two stile/rail combinations:

- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails
- 4-4-10: 4" Vertical Stiles Top Rail and 10" Horizontal Rails

Aluminum Framed Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door Frame and Door must be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

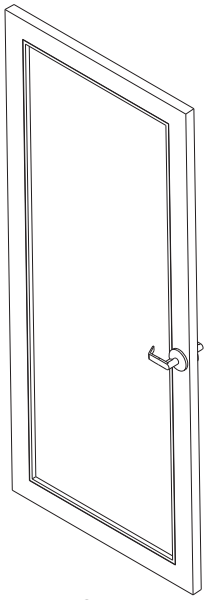
Hardware Options:
All door levers are a brushed chrome finish.

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

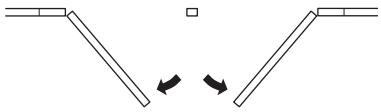
Door Size	Actual Door Width	Clear Opening
36" x 7'	35 3/4"	33"
36" x 8'	35 3/4"	33"
36" x 9'	35 3/4"	33"

Aluminum Framed Swing Door – Partial Height

Dimensions Width	Height	List Price	Catalog Number	Height	Door Type	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing				Specify in ½" increments	**444** **+$218** **4410** **+$312**(ADA Compliant)	**NH** **No Cost** **LP** **+$186** Lever Passage **LL** **+$383** Lever Lockset (non SFIC) **LLICWOC** **+$364** Lever Lockset (SFIC)	**RK** **No Cost** Random	**G1** **No Cost** **G2** **+$874** **G3** **+$1747** **G4** **+$2621** **G5** **+$3494** **G6** **+$4368**	See Surface Materials Page 2	**Standard Finishes No Cost** **Premium Finishes +$33** **Anodized +$66**
36" (914)	7'	$ 1090	**VDUAPHH39084R**							
36" (914)	8'	1204	**VDUAPHH39096R**							
36" (914)	9'	1319	**VDUAPHH39108R**							
Left-Hand Swing										
36" (914)	7'	$ 1090	**VDUAPHH39084L**							
(914)	8'	1204	**VDUAPHH39096L**							
(914)	9'	1319	**VDUAPHH39108L**							
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _ _	_ _	_ _ _	_ _ _	_



4-4-4 Shown



Right-Hand Swing Left-Hand Swing

Sample Part Number:	VDUAPHH39084R	.84	.444	.LP	.RK	.G3	.T2C	.TL
	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _	_ _	_ _ _	_ _
Total Cost $3241 =	$1090 +	N/C +	$218 +	$186 +	N/C +	$1747 +	N/C +	N/C

Wood Swing Doors - Full Height
Wood Doors are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer. Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Full Lite Doors are available with the same glazing options offered for panel frames.

On an HPL door, the trim color applies to the glass retainer strip and door edge.

Full Height Doors MUST match the NOMINAL height of the corresponding Full Height Door Frame. Example: a Full Height Door Frame that has a ceiling height of 7'6½" = 90.5" would require a Full Height Swing Door = 90.5".

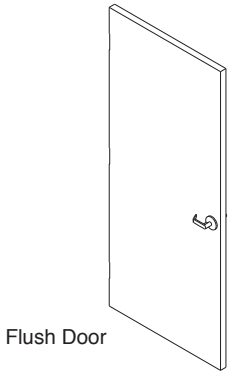
Hardware Options:
All door levers are a brushed chrome finish.

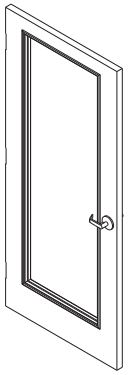
- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

Door Size	Actual Door Width	Clear Opening
36" x 7'	35¾"	33"
36" x 8'	35¾"	33"
36" x 9'	35¾"	33"
36" x 10'	35¾"	33"

Wood Swing Door – Full Height

Dimensions Width	Dimensions Height	List Price	Catalog Number	Height	Door Type	Surface Color	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing				Specify in ½" increments	**FD No Cost** Flush Door **FL +$655** Full Lite	**HPL Grade 1 No Cost** **Grade 2 +$218** **Grade 3 +$437** **Veneer +$1638**	**NH No Cost** **LP +$186** Lever Passage **LL +$383** Lever Lockset (non SFIC) **LLICWOC +$364** Lever Lockset (SFIC)	**RK No Cost** Random	Specify only if FL door type selected **G1 No Cost** **G2 +$874** **G3 +$1747** **G4 +$2621** **G5 +$3494** **G6 +$4368**	See Surface Materials Page 2	Specify only if HPL surface color is selected **Standard Smooth Finishes No Cost**
36" (914)	7' 4" to 8'	$2064	**VDUWFHH39096R**								
36" (914)	8' ½" to 9'	2179	**VDUWFHH39108R**								
36" (914)	9' ½" to 10'	2288	**VDUWFHH39120R**								
Left-Hand Swing											
36" (914)	7' 4" to 8'	$2064	**VDUWFHH39096L**								
36" (914)	8' ½" to 9'	2179	**VDUWFHH39108L**								
36" (914)	9' ½" to 10'	2288	**VDUWFHH39120L**								
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _ _	_ _	_ _	_	_


Flush Door


Full Lite

Sample Part Number:								
VDUWFHH39096R _ _ _ _ _ _ _ _ _	**.90.5** _ _ _	**.FD** _ _	**.JA2** _ _ _	**.LL** _ _	**.RK** _ _	**N/A** _	**N/A** _	**.T** _

Total Cost $2884 =								
$2064	+ N/C	+ N/C	+ $437	+ $383	+ N/C	+ N/C	+ N/C	+ N/C

Wood Swing Door – Partial Height
Wood Doors are available in two styles, Flush or Full Lite and can be specified in either HPL or Veneer. Partial Height Doors are handed and need to be specified as either Right or Left opening as viewed from the exterior of the space.

Wood Full Lite Doors are available with the same glazing options offered for panel frames.

On an HPL door, the trim color applies to the glass retainer strip and door edge.

Note: The ceiling height must be greater than a Partial Height Door by at least 12". If this is not the case, a Full Height Door should be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

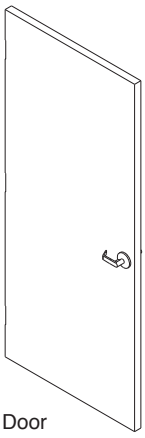
Hardware Options:
All door levers are a brushed chrome finish.

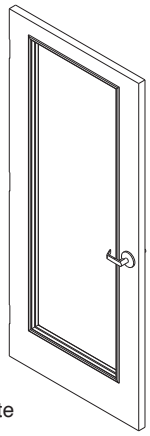
- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Wood Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set SFIC less core

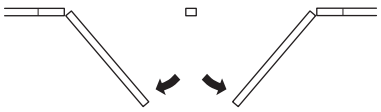
Door Size	Actual Door Width	Clear Opening
36" x 7'	35 3/4"	33"
36" x 8'	35 3/4"	33"
36" x 9'	35 3/4"	33"

Wood Swing Door – Partial Height

Dimensions Width	Height	List Price	Catalog Number	Door Type	Surface Color	Door Hardware	Key Set	Glazing Option	Glazing Color	Trim Color
Right-Hand Swing				**FD** **No Cost** Flush Door **FL** **+$655** Full Lite	**HPL** **Grade 1** **No Cost** **Grade 2** **+$218** **Grade 3** **+$437** **Veneer** **+$1638**	**NH** **No Cost** **LP** **+$186** Lever Passage **LL** **+$383** Lever Lockset (non SFIC) **LLICWOC** **+$364** Lever Lockset (SFIC)	**RK** **No Cost** Random	Specify only if FL door type selected **G1** **No Cost** **G2** **+$874** **G3** **+$1747** **G4** **+$2621** **G5** **+$3494** **G6** **+$4368**	See Surface Materials Page 2	Specify only if HPL surface color is selected **Standard Smooth Finishes No Cost**
36" (914)	7'	$1949	**VDUWPHH39084R**							
36" (914)	8'	2064	**VDUWPHH39096R**							
36" (914)	9'	2179	**VDUWPHH39108R**							
Left-Hand Swing										
36" (914)	7'	$1949	**VDUWPHH39084L**							
36" (914)	8'	2064	**VDUWPHH39096L**							
36" (914)	9'	2179	**VDUWPHH39108L**							
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _	_ _	_ _	_	_


Flush Door


Full Lite


Right-Hand Swing Left-Hand Swing

Sample Part Number:	VDUWPHH39084R	.FL	.JA2	.LL	.RK	.G1	.T2A	.G
	_ _ _ _ _ _ _ _ _ _	_ _	_ _ _	_ _	_ _	_ _	_ _ _	_
Total Cost $3424 =	$1949	+ $655	+ $437	+ $383	+ N/C	+ N/C	+ N/C	+ N/C

Volo Tiles

Center Mount Glazed Tile 44

Insert Tile

Vinyl Insert Tile *47*

Laminate Insert Tile *50*

Veneer Insert Tile *53*

Tackable Insert Tile *56*

Outsert Tile

Laminate Outsert Tile *58*

Veneer Outsert Tile *62*

Glass Outsert Tile *66*

Center Mount Glazing Tiles
Center Mount Glazing Tiles provide transparency or translucency for a Volo panel. Glazing tiles are Class A fire rated when specified with tempered glass.

Center Mount Glazing Tiles are available in widths up to 60" and in heights up to 114".

Note: 48 1/8" to 60" Center Mount Glazing Tiles are only available in heights up to 96".

Center Mount Glazing Tile

Dimensions Width	Dimensions Height	List Price Glazing Grade 1	2	3	4	5	6	Catalog Number	Width	Height	Glazing Color
12" (305)	16"	$ 65	$ 112	$ 149	$ 190	$ 471	$ 689	**VTFG2512016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	79	135	181	229	566	828	**VTFG2518016**			
24" (610)	16"	91	157	210	266	659	965	**VTFG2524016**			
30" (762)	16"	105	180	240	305	754	1103	**VTFG2530016**			
36" (914)	16"	118	202	270	343	848	1241	**VTFG2536016**			
42" (1067)	16"	131	225	299	381	942	1379	**VTFG2542016**			
48" (1219)	16"	144	247	330	419	1036	1517	**VTFG2548016**			
54" (1372)	16"	158	270	361	458	1131	1656	**VTFG2554016**			
60" (1524)	16"	170	292	389	494	1225	1792	**VTFG2560016**			
12" (305)	32"	$ 89	$ 153	$ 204	$ 260	$ 643	$ 942	**VTFG2512032**			
18" (457)	32"	109	187	249	317	785	1149	**VTFG2518032**			
24" (610)	32"	129	222	295	374	927	1356	**VTFG2524032**			
30" (762)	32"	148	254	339	431	1067	1562	**VTFG2530032**			
36" (914)	32"	168	289	384	488	1209	1770	**VTFG2536032**			
42" (1067)	32"	188	322	430	546	1351	1977	**VTFG2542032**			
48" (1219)	32"	208	357	475	603	1492	2184	**VTFG2548032**			
54" (1372)	32"	227	389	519	660	1633	2390	**VTFG2554032**			
60" (1524)	32"	247	424	565	717	1775	2597	**VTFG2560032**			
12" (305)	48"	$ 114	$ 196	$ 262	$ 332	$ 824	$1206	**VTFG2512048**			
18" (457)	48"	140	240	320	406	1005	1471	**VTFG2518048**			
24" (610)	48"	165	284	377	479	1186	1735	**VTFG2524048**			
30" (762)	48"	190	326	434	552	1366	2000	**VTFG2530048**			
36" (914)	48"	215	369	492	625	1547	2264	**VTFG2536048**			
42" (1067)	48"	240	412	549	698	1727	2528	**VTFG2542048**			
48" (1219)	48"	266	456	608	771	1909	2793	**VTFG2548048**			
54" (1372)	48"	291	499	665	844	2089	3057	**VTFG2554048**			
60" (1524)	48"	316	542	723	917	2270	3322	**VTFG2560048**			
								Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFG2512016**	**.11.375**	**.15.5**	**.T2A**
	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _
Total Cost $65 =	$65 +	N/C +	N/C +	N/C

Center Mount Glazing Tiles
continued

Center Mount Glazing Tile

Dimensions Width	Height	List Price Glazing Grade 1	2	3	4	5	6	Catalog Number	Width	Height	Glazing Color
12" (305)	64"	$ 137	$ 235	$ 313	$ 397	$ 983	$1437	**VTFG2512064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	167	287	382	485	1202	1758	**VTFG2518064**			
24" (610)	64"	197	338	452	573	1421	2079	**VTFG2524064**			
30" (762)	64"	228	391	522	663	1641	2402	**VTFG2530064**			
36" (914)	64"	258	443	591	751	1861	2723	**VTFG2536064**			
42" (1067)	64"	290	497	662	841	2082	3046	**VTFG2542064**			
48" (1219)	64"	320	549	732	929	2301	3367	**VTFG2548064**			
54" (1372)	64"	351	602	802	1019	2521	3689	**VTFG2554064**			
60" (1524)	64"	381	653	872	1107	2741	4011	**VTFG2560064**			
12" (305)	80"	$ 146	$ 255	$ 343	$ 437	$1092	$1602	**VTFG2512080**			
18" (457)	80"	179	313	421	537	1342	1968	**VTFG2518080**			
24" (610)	80"	212	371	499	636	1591	2334	**VTFG2524080**			
30" (762)	80"	245	429	577	736	1840	2699	**VTFG2530080**			
36" (914)	80"	269	487	655	836	2090	3066	**VTFG2536080**			
42" (1067)	80"	293	546	733	936	2340	3432	**VTFG2542080**			
48" (1219)	80"	316	604	811	1036	2589	3798	**VTFG2548080**			
54" (1372)	80"	356	679	906	1153	2856	4181	**VTFG2554080**			
60" (1524)	80"	380	739	986	1254	3107	4548	**VTFG2560080**			
12" (305)	96"	$ 172	$ 301	$ 404	$ 515	$1288	$1888	**VTFG2512096**			
18" (457)	96"	211	370	497	633	1584	2322	**VTFG2518096**			
24" (610)	96"	251	439	590	752	1881	2757	**VTFG2524096**			
30" (762)	96"	290	508	682	870	2177	3192	**VTFG2530096**			
36" (914)	96"	330	578	775	989	2473	3627	**VTFG2536096**			
42" (1067)	96"	369	647	868	1107	2769	4061	**VTFG2542096**			
48" (1219)	96"	409	716	961	1226	3066	4496	**VTFG2548096**			
54" (1372)	96"	462	806	1076	1367	3384	4953	**VTFG2554096**			
60" (1524)	96"	498	878	1170	1487	3682	5389	**VTFG2560096**			

Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFG2512064** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.T2A** _ _ _

Total Cost $137 =	$137	+ N/C	+ N/C	+ N/C

Center Mount Glazing Tiles
continued

Center Mount Glazing Tile

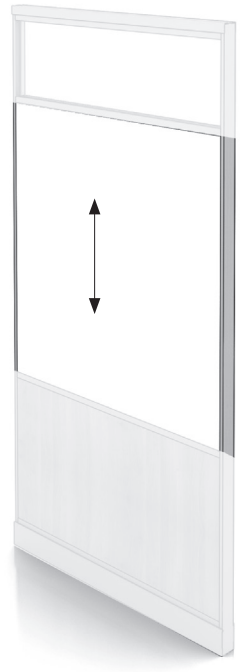
Dimensions Width	Dimensions Height	List Price Glazing Grade 1	2	3	4	5	6	Catalog Number	Width	Height	Glazing Color
12" (305)	114"	$ 185	$ 324	$ 436	$ 555	$1388	$2036	**VTFG2512114**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	114"	229	401	538	687	1716	2517	**VTFG2518114**			
24" (610)	114"	272	477	640	817	2043	2997	**VTFG2524114**			
30" (762)	114"	316	553	743	948	2371	3478	**VTFG2530114**			
36" (914)	114"	360	630	847	1080	2699	3958	**VTFG2536114**			
42" (1067)	114"	396	706	948	1210	3026	4438	**VTFG2542114**			
48" (1219)	114"	431	784	1052	1342	3354	4920	**VTFG2548114**			
								Build your complete Part Number here:			
								_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFG2512114**	**.11.375**	**.113.5**	**.T2A**
	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Total Cost	$185 =	$185	+	N/C	+	N/C	+ N/C

Vinyl Insert Tile
Vinyl Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in ½" increments.



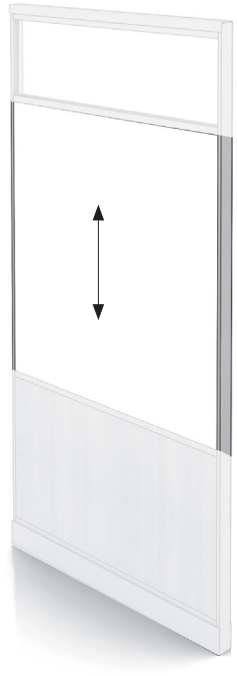
Denotes Wood Grain Direction

Vinyl Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 58	**VTFINV12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	91	**VTFINV18016**			
24" (610)	16"	127	**VTFINV24016**			
30" (762)	16"	161	**VTFINV30016**			
36" (914)	16"	195	**VTFINV36016**			
42" (1067)	16"	229	**VTFINV42016**			
48" (1219)	16"	265	**VTFINV48016**			
12" (305)	32"	$ 81	**VTFINV12032**			
18" (457)	32"	127	**VTFINV18032**			
24" (610)	32"	172	**VTFINV24032**			
30" (762)	32"	218	**VTFINV30032**			
36" (914)	32"	265	**VTFINV36032**			
42" (1067)	32"	310	**VTFINV42032**			
48" (1219)	32"	356	**VTFINV48032**			
12" (305)	48"	$ 104	**VTFINV12048**			
18" (457)	48"	149	**VTFINV18048**			
24" (610)	48"	195	**VTFINV24048**			
30" (762)	48"	242	**VTFINV30048**			
36" (914)	48"	288	**VTFINV36048**			
42" (1067)	48"	333	**VTFINV42048**			
48" (1219)	48"	379	**VTFINV48048**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFINV12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.AS4** _ _ _
Total Cost $58 =	$58 +	N/C +	N/C +	N/C

Vinyl Insert Tile
continued



Denotes Wood Grain Direction

Vinyl Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 127	**VTFINV12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	179	**VTFINV18064**			
24" (610)	64"	229	**VTFINV24064**			
30" (762)	64"	280	**VTFINV30064**			
36" (914)	64"	333	**VTFINV36064**			
42" (1067)	64"	384	**VTFINV42064**			
48" (1219)	64"	436	**VTFINV48064**			
12" (305)	80"	$ 142	**VTFINV12080**			
18" (457)	80"	191	**VTFINV18080**			
24" (610)	80"	240	**VTFINV24080**			
30" (762)	80"	289	**VTFINV30080**			
36" (914)	80"	339	**VTFINV36080**			
42" (1067)	80"	388	**VTFINV42080**			
48" (1219)	80"	437	**VTFINV48080**			
12" (305)	96"	$ 164	**VTFINV12096**			
18" (457)	96"	213	**VTFINV18096**			
24" (610)	96"	262	**VTFINV24096**			
30" (762)	96"	311	**VTFINV30096**			
36" (914)	96"	361	**VTFINV36096**			
42" (1067)	96"	410	**VTFINV42096**			
48" (1219)	96"	459	**VTFINV48096**			
		Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFINV12064** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.AS4** _ _ _
Total Cost $127 =	$127 +	N/C +	N/C +	N/C

Vinyl Insert Tile
continued

Denotes Wood Grain Direction

Vinyl Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	114"	$ 186	**VTFINV12114**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	114"	252	**VTFINV18114**			
24" (610)	114"	317	**VTFINV24114**			
30" (762)	114"	383	**VTFINV30114**			
36" (914)	114"	448	**VTFINV36114**			
42" (1067)	114"	514	**VTFINV42114**			
48" (1219)	114"	579	**VTFINV48114**			
		Build your complete Part Number here:	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFINV12114**	**.11.375**	**.113.5**	**.AS4**
Total Cost $186 =	$186 +	N/C +	N/C +	N/C

Laminate Insert Tile
Laminate Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in ½" increments.

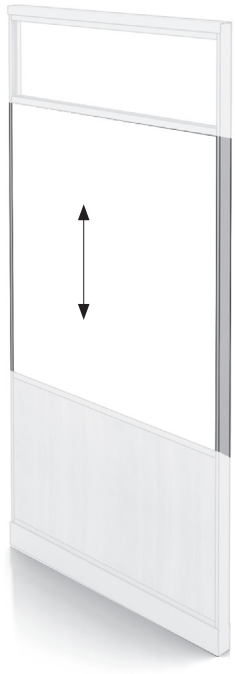
Denotes Laminate Grain Direction

Laminate Insert Tile

Dimensions Width	Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 81	$ 91	$ 103	**VTFINL12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	114	125	147	**VTFINL18016**			
24" (610)	16"	149	159	193	**VTFINL24016**			
30" (762)	16"	184	195	239	**VTFINL30016**			
36" (914)	16"	218	228	284	**VTFINL36016**			
42" (1067)	16"	252	263	329	**VTFINL42016**			
48" (1219)	16"	288	298	375	**VTFINL48016**			
12" (305)	32"	$ 114	$ 125	$ 158	**VTFINL12032**			
18" (457)	32"	161	172	227	**VTFINL18032**			
24" (610)	32"	207	218	294	**VTFINL24032**			
30" (762)	32"	252	263	361	**VTFINL30032**			
36" (914)	32"	298	309	429	**VTFINL36032**			
42" (1067)	32"	344	355	497	**VTFINL42032**			
48" (1219)	32"	390	401	565	**VTFINL48032**			
12" (305)	48"	$ 149	$ 159	$ 215	**VTFINL12048**			
18" (457)	48"	195	217	282	**VTFINL18048**			
24" (610)	48"	242	274	351	**VTFINL24048**			
30" (762)	48"	288	332	419	**VTFINL30048**			
36" (914)	48"	333	387	486	**VTFINL36048**			
42" (1067)	48"	379	445	554	**VTFINL42048**			
48" (1219)	48"	425	501	622	**VTFINL48048**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFINL12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.J25** _ _
Total Cost $81 =	$81 +	N/C +	N/C +	N/C

Laminate Insert Tile
continued



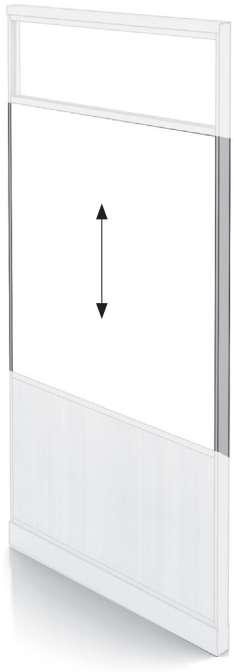
Denotes Laminate Grain Direction

Laminate Insert Tile

Dimensions Width	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 184	$ 195	$ 271	**VTFINL12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	235	263	361	**VTFINL18064**			
24" (610)	64"	288	332	451	**VTFINL24064**			
30" (762)	64"	338	398	540	**VTFINL30064**			
36" (914)	64"	390	467	630	**VTFINL36064**			
42" (1067)	64"	441	535	720	**VTFINL42064**			
48" (1219)	64"	494	603	810	**VTFINL48064**			
12" (305)	80"	$ 218	$ 228	$ 327	**VTFINL12080**			
18" (457)	80"	288	310	441	**VTFINL18080**			
24" (610)	80"	356	388	553	**VTFINL24080**			
30" (762)	80"	425	469	665	**VTFINL30080**			
36" (914)	80"	494	548	778	**VTFINL36080**			
42" (1067)	80"	563	629	891	**VTFINL42080**			
48" (1219)	80"	631	707	1002	**VTFINL48080**			
12" (305)	96"	$ 252	$ 263	$ 383	**VTFINL12096**			
18" (457)	96"	321	354	496	**VTFINL18096**			
24" (610)	96"	390	445	608	**VTFINL24096**			
30" (762)	96"	459	536	721	**VTFINL30096**			
36" (914)	96"	527	626	833	**VTFINL36096**			
42" (1067)	96"	596	717	945	**VTFINL42096**			
48" (1219)	96"	665	807	1058	**VTFINL48096**			
					Build your complete Part Number here:	_ _ _ _	_ _ _	_ _

Sample Part Number:	**VTFINL12064**	**.11.375**	**.63.5**	**.J25**
Total Cost	$184 =	$184 +	N/C +	N/C +	N/C

Laminate Insert Tile
continued



Denotes Laminate Grain Direction

Laminate Insert Tile

Dimensions Width	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	114"	$ 288	$ 298	$ 441	**VTFINL12114**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	114"	366	399	574	**VTFINL18114**			
24" (610)	114"	447	501	709	**VTFINL24114**			
30" (762)	114"	527	604	844	**VTFINL30114**			
36" (914)	114"	608	706	979	**VTFINL36114**			
42" (1067)	114"	688	809	1114	**VTFINL42114**			
48" (1219)	114"	769	910	1249	**VTFINL48114**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Sample Part Number:	**VTFINL12114**	**.11.375**	**.113.5**	**.J25**
	_ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _
Total Cost	$288 =	$288	+ N/C	+ N/C	+ N/C

Veneer Insert Tile
Veneer Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 114" in ½" increments.

Denotes Wood Grain Direction

Veneer Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 155	**VTFINW12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	247	**VTFINW18016**			
24" (610)	16"	338	**VTFINW24016**			
30" (762)	16"	431	**VTFINW30016**			
36" (914)	16"	522	**VTFINW36016**			
42" (1067)	16"	613	**VTFINW42016**			
48" (1219)	16"	706	**VTFINW48016**			
12" (305)	32"	$ 293	**VTFINW12032**			
18" (457)	32"	454	**VTFINW18032**			
24" (610)	32"	613	**VTFINW24032**			
30" (762)	32"	774	**VTFINW30032**			
36" (914)	32"	935	**VTFINW36032**			
42" (1067)	32"	1095	**VTFINW42032**			
48" (1219)	32"	1256	**VTFINW48032**			
12" (305)	48"	$ 431	**VTFINW12048**			
18" (457)	48"	636	**VTFINW18048**			
24" (610)	48"	843	**VTFINW24048**			
30" (762)	48"	1049	**VTFINW30048**			
36" (914)	48"	1256	**VTFINW36048**			
42" (1067)	48"	1463	**VTFINW42048**			
48" (1219)	48"	1668	**VTFINW48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _

Sample Part Number:	**VTFINW12016**	**.11.375**	**.115.5**	**.M2**
Total Cost $155 =	$155 +	N/C +	N/C +	N/C

Veneer Insert Tile
continued

Denotes Wood Grain Direction

Veneer Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 568	**VTFINW12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	843	**VTFINW18064**			
24" (610)	64"	1118	**VTFINW24064**			
30" (762)	64"	1393	**VTFINW30064**			
36" (914)	64"	1668	**VTFINW36064**			
42" (1067)	64"	1944	**VTFINW42064**			
48" (1219)	64"	2219	**VTFINW48064**			
12" (305)	80"	$ 706	**VTFINW12080**			
18" (457)	80"	1049	**VTFINW18080**			
24" (610)	80"	1393	**VTFINW24080**			
30" (762)	80"	1738	**VTFINW30080**			
36" (914)	80"	2081	**VTFINW36080**			
42" (1067)	80"	2426	**VTFINW42080**			
48" (1219)	80"	2769	**VTFINW48080**			
12" (305)	96"	$ 843	**VTFINW12096**			
18" (457)	96"	1302	**VTFINW18096**			
24" (610)	96"	1760	**VTFINW24096**			
30" (762)	96"	2219	**VTFINW30096**			
36" (914)	96"	2678	**VTFINW36096**			
42" (1067)	96"	3136	**VTFINW42096**			
48" (1219)	96"	3595	**VTFINW48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFINW12064** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.M2** _ _
Total Cost $568 =	$568 +	N/C +	N/C +	N/C

Veneer Insert Tile
continued

Denotes Wood Grain Direction

Veneer Insert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	114"	$ 981	**VTFINW12114**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	114"	1554	**VTFINW18114**			
24" (610)	114"	2127	**VTFINW24114**			
30" (762)	114"	2701	**VTFINW30114**			
36" (914)	114"	3274	**VTFINW36114**			
42" (1067)	114"	3847	**VTFINW42114**			
48" (1219)	114"	4421	**VTFINW48114**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFINW12114** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.113.5** _ _ _	**.M2** _ _
Total Cost $981 =	$981 +	N/C +	N/C +	N/C

Tackable Insert Tile
Tackable Insert Tiles sit flush to the frame and leave the surrounding aluminum frame exposed.

Volo Inserts are available in widths from 6" to 48" in 1/8" increments, and in heights from 8" to 64" in ½" increments.

Tackable Insert Tile

Dimensions Width	Height	List Price Fabric Grade 0/1	2	3	4	5	6	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 114	$ 125	$ 141	$ 158	$ 174	$ 196	**VTFINT12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	161	172	188	205	221	243	**VTFINT18016**			
24" (610)	16"	207	218	234	251	267	289	**VTFINT24016**			
30" (762)	16"	252	263	279	296	312	334	**VTFINT30016**			
36" (914)	16"	298	309	325	342	358	380	**VTFINT36016**			
42" (1067)	16"	344	355	371	388	404	426	**VTFINT42016**			
48" (1219)	16"	390	401	417	434	450	472	**VTFINT48016**			
12" (305)	32"	$ 161	$ 172	$ 188	$ 205	$ 221	$ 243	**VTFINT12032**			
18" (457)	32"	207	218	234	251	267	289	**VTFINT18032**			
24" (610)	32"	252	263	279	296	312	334	**VTFINT24032**			
30" (762)	32"	298	309	325	342	358	380	**VTFINT30032**			
36" (914)	32"	344	355	371	388	404	426	**VTFINT36032**			
42" (1067)	32"	390	401	417	434	450	472	**VTFINT42032**			
48" (1219)	32"	436	447	463	480	496	518	**VTFINT48032**			
12" (305)	48"	$ 207	$ 218	$ 234	$ 251	$ 267	$ 289	**VTFINT12048**			
18" (457)	48"	265	276	292	309	325	347	**VTFINT18048**			
24" (610)	48"	321	332	348	365	381	403	**VTFINT24048**			
30" (762)	48"	379	390	406	423	439	461	**VTFINT30048**			
36" (914)	48"	436	447	463	480	496	518	**VTFINT36048**			
42" (1067)	48"	494	505	521	538	554	576	**VTFINT42048**			
48" (1219)	48"	550	561	577	594	610	632	**VTFINT48048**			

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFINT12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.B49** _ _ _

Total Cost $114 =	$114	+ N/C	+ N/C	+ N/C

Tackable Insert Tile
continued

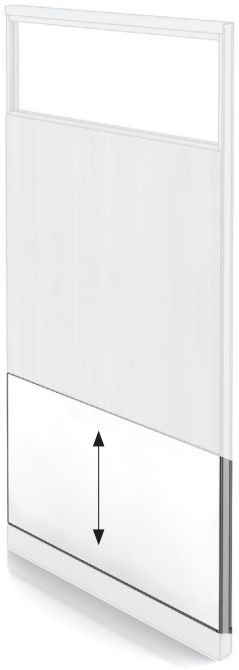
Tackable Insert Tile

Dimensions Width	Dimensions Height	List Price Fabric Grade 1	2	3	4	5	6	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 252	$ 263	$ 279	$ 296	$ 312	$ 334	**VTFINT12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 3
18" (457)	64"	310	321	337	354	370	392	**VTFINT18064**			
24" (610)	64"	366	377	393	410	426	448	**VTFINT24064**			
30" (762)	64"	425	436	452	469	485	507	**VTFINT30064**			
36" (914)	64"	482	493	509	526	542	564	**VTFINT36064**			
42" (1067)	64"	540	551	567	584	600	622	**VTFINT42064**			
48" (1219)	64"	596	607	623	640	656	678	**VTFINT48064**			
12" (305)	80"	$ 298	$ 309	$ 325	$ 342	$ 358	$ 380	**VTFINT12080**			
18" (457)	80"	366	377	393	410	426	448	**VTFINT18080**			
24" (610)	80"	436	447	463	480	496	518	**VTFINT24080**			
30" (762)	80"	504	515	531	548	564	586	**VTFINT30080**			
36" (914)	80"	573	584	600	617	633	655	**VTFINT36080**			
42" (1067)	80"	643	654	670	687	703	725	**VTFINT42080**			
48" (1219)	80"	711	722	738	755	771	793	**VTFINT48080**			
12" (305)	96"	$ 344	$ 355	$ 371	$ 388	$ 404	$ 426	**VTFINT12096**			
18" (457)	96"	413	424	440	457	473	495	**VTFINT18096**			
24" (610)	96"	482	493	509	526	542	564	**VTFINT24096**			
30" (762)	96"	550	561	577	594	610	632	**VTFINT30096**			
36" (914)	96"	620	631	647	664	680	702	**VTFINT36096**			
42" (1067)	96"	688	699	715	732	748	770	**VTFINT42096**			
48" (1219)	96"	757	768	784	801	817	839	**VTFINT48096**			
								Build your complete Part Number here: _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFINT12064** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.B49** _ _ _
Total Cost $252 =	$252	+ N/C	+ N/C	+ N/C

Laminate Lower Outsert Tile
Laminate Lower Outserts sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.



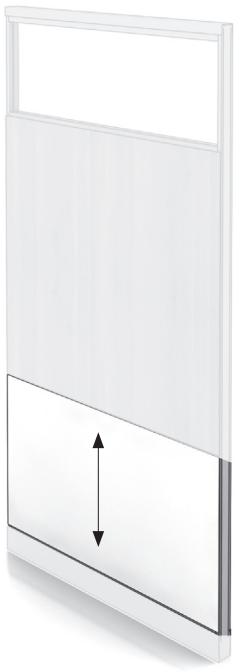
Denotes Laminate Pattern Direction

Laminate Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 104	$ 114	$ 126	**VTFOLL12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	138	149	171	**VTFOLL18016**			
24" (610)	16"	172	182	216	**VTFOLL24016**			
30" (762)	16"	207	218	262	**VTFOLL30016**			
36" (914)	16"	242	252	308	**VTFOLL36016**			
42" (1067)	16"	275	286	352	**VTFOLL42016**			
48" (1219)	16"	310	320	397	**VTFOLL48016**			
12" (305)	32"	$ 138	$ 149	$ 182	**VTFOLL12032**			
18" (457)	32"	184	195	250	**VTFOLL18032**			
24" (610)	32"	229	240	316	**VTFOLL24032**			
30" (762)	32"	275	286	384	**VTFOLL30032**			
36" (914)	32"	321	332	452	**VTFOLL36032**			
42" (1067)	32"	366	377	519	**VTFOLL42032**			
48" (1219)	32"	413	424	588	**VTFOLL48032**			
12" (305)	48"	$ 172	$ 182	$ 238	**VTFOLL12048**			
18" (457)	48"	218	240	305	**VTFOLL18048**			
24" (610)	48"	265	297	374	**VTFOLL24048**			
30" (762)	48"	310	354	441	**VTFOLL30048**			
36" (914)	48"	356	410	509	**VTFOLL36048**			
42" (1067)	48"	402	468	577	**VTFOLL42048**			
48" (1219)	48"	447	523	644	**VTFOLL48048**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLL12016** _ _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.J25** _ _ _
Total Cost	$104 = $104	+ N/C	+ N/C	+ N/C

Laminate Lower Outsert Tile
continued



Denotes Laminate Pattern Direction

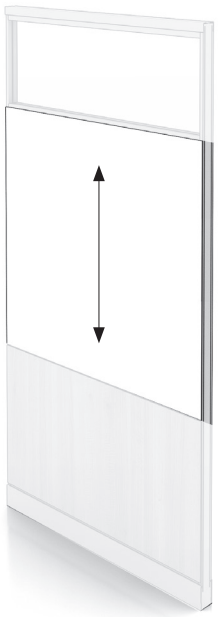
Laminate Lower Outsert Tile

Dimensions Width	Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 207	$ 218	$ 294	**VTFOLL12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	257	285	383	**VTFOLL18064**			
24" (610)	64"	310	354	473	**VTFOLL24064**			
30" (762)	64"	361	421	563	**VTFOLL30064**			
36" (914)	64"	413	490	653	**VTFOLL36064**			
42" (1067)	64"	464	558	743	**VTFOLL42064**			
48" (1219)	64"	517	626	833	**VTFOLL48064**			
12" (305)	80"	$ 242	$ 252	$ 351	**VTFOLL12080**			
18" (457)	80"	310	332	463	**VTFOLL18080**			
24" (610)	80"	379	411	576	**VTFOLL24080**			
30" (762)	80"	447	491	687	**VTFOLL30080**			
36" (914)	80"	517	571	801	**VTFOLL36080**			
42" (1067)	80"	585	651	913	**VTFOLL42080**			
48" (1219)	80"	654	730	1025	**VTFOLL48080**			
12" (305)	96"	$ 275	$ 286	$ 406	**VTFOLL12096**			
18" (457)	96"	344	377	519	**VTFOLL18096**			
24" (610)	96"	413	468	631	**VTFOLL24096**			
30" (762)	96"	482	559	744	**VTFOLL30096**			
36" (914)	96"	550	649	856	**VTFOLL36096**			
42" (1067)	96"	620	741	969	**VTFOLL42096**			
48" (1219)	96"	688	830	1081	**VTFOLL48096**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLL12064**	**.11.375**	**.63.5**	**.J25**
	_ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _
Total Cost $207 =	$207	+ N/C	+ N/C	+ N/C

Laminate Upper Outsert Tile
Laminate Upper Outserts sit ¼" proud of the frame and leave only ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)



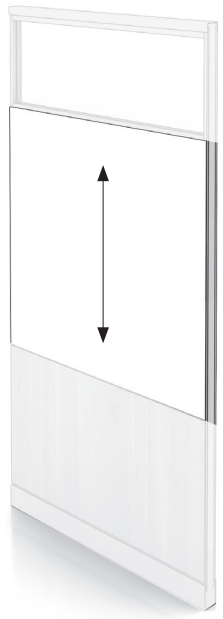
Denotes Laminate Pattern Direction

Laminate Upper Outsert Tile

Dimensions Width	Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 104	$ 114	$ 126	**VTFOUL12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	16"	138	149	171	**VTFOUL18016**			
24" (610)	16"	172	182	216	**VTFOUL24016**			
30" (762)	16"	207	218	262	**VTFOUL30016**			
36" (914)	16"	242	252	308	**VTFOUL36016**			
42" (1067)	16"	275	286	352	**VTFOUL42016**			
48" (1219)	16"	310	320	397	**VTFOUL48016**			
12" (305)	32"	$ 138	$ 149	$ 182	**VTFOUL12032**			
18" (457)	32"	184	195	250	**VTFOUL18032**			
24" (610)	32"	229	240	316	**VTFOUL24032**			
30" (762)	32"	275	286	384	**VTFOUL30032**			
36" (914)	32"	321	332	452	**VTFOUL36032**			
42" (1067)	32"	366	377	519	**VTFOUL42032**			
48" (1219)	32"	413	424	588	**VTFOUL48032**			
12" (305)	48"	$ 172	$ 182	$ 238	**VTFOUL12048**			
18" (457)	48"	218	240	305	**VTFOUL18048**			
24" (610)	48"	265	297	374	**VTFOUL24048**			
30" (762)	48"	310	354	441	**VTFOUL30048**			
36" (914)	48"	356	410	509	**VTFOUL36048**			
42" (1067)	48"	402	468	577	**VTFOUL42048**			
48" (1219)	48"	447	523	644	**VTFOUL48048**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUL12016** _ _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.J25** _ _ _
Total Cost	$104 =	$104 +	N/C +	N/C +	N/C

Laminate Upper Outsert Tile
continued



Denotes Laminate Pattern Direction

Laminate Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price Laminate Grade 1	2	3	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 207	$ 218	$ 294	**VTFOUL12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 2
18" (457)	64"	257	285	383	**VTFOUL18064**			
24" (610)	64"	310	354	473	**VTFOUL24064**			
30" (762)	64"	361	421	563	**VTFOUL30064**			
36" (914)	64"	413	490	653	**VTFOUL36064**			
42" (1067)	64"	464	558	743	**VTFOUL42064**			
48" (1219)	64"	517	626	833	**VTFOUL48064**			
12" (305)	80"	$ 242	$ 252	$ 351	**VTFOUL12080**			
18" (457)	80"	310	332	463	**VTFOUL18080**			
24" (610)	80"	379	411	576	**VTFOUL24080**			
30" (762)	80"	447	491	687	**VTFOUL30080**			
36" (914)	80"	517	571	801	**VTFOUL36080**			
42" (1067)	80"	585	651	913	**VTFOUL42080**			
48" (1219)	80"	654	730	1025	**VTFOUL48080**			
12" (305)	96"	$ 275	$ 286	$ 406	**VTFOUL12096**			
18" (457)	96"	344	377	519	**VTFOUL18096**			
24" (610)	96"	413	468	631	**VTFOUL24096**			
30" (762)	96"	482	559	744	**VTFOUL30096**			
36" (914)	96"	550	649	856	**VTFOUL36096**			
42" (1067)	96"	620	741	969	**VTFOUL42096**			
48" (1219)	96"	688	830	1081	**VTFOUL48096**			
		Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUL12064**	**.11.375**	**.63.5**	**.J25**
	_ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _
Total Cost $207 =	$207	+ N/C	+ N/C	+ N/C

Veneer Lower Outsert Tile
Veneer Lower Outserts sit ¼" proud of the frame and leave only ¼" of surrounding framing exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

Denotes Wood Grain Direction

Veneer Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 212	**VTFOLW12016**	Specify in ⅛" increments	Specify in ½" increments	See Surface Materials Page 6
18" (457)	16"	303	**VTFOLW18016**			
24" (610)	16"	395	**VTFOLW24016**			
30" (762)	16"	487	**VTFOLW30016**			
36" (914)	16"	579	**VTFOLW36016**			
42" (1067)	16"	671	**VTFOLW42016**			
48" (1219)	16"	762	**VTFOLW48016**			
12" (305)	32"	$ 350	**VTFOLW12032**			
18" (457)	32"	510	**VTFOLW18032**			
24" (610)	32"	671	**VTFOLW24032**			
30" (762)	32"	831	**VTFOLW30032**			
36" (914)	32"	991	**VTFOLW36032**			
42" (1067)	32"	1152	**VTFOLW42032**			
48" (1219)	32"	1313	**VTFOLW48032**			
12" (305)	48"	$ 487	**VTFOLW12048**			
18" (457)	48"	693	**VTFOLW18048**			
24" (610)	48"	900	**VTFOLW24048**			
30" (762)	48"	1107	**VTFOLW30048**			
36" (914)	48"	1313	**VTFOLW36048**			
42" (1067)	48"	1519	**VTFOLW42048**			
48" (1219)	48"	1725	**VTFOLW48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLW12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.M1** _ _
Total Cost $212 =	$212	+ N/C	+ N/C	+ N/C

Veneer Lower Outsert Tile
continued

Denotes Wood Grain Direction

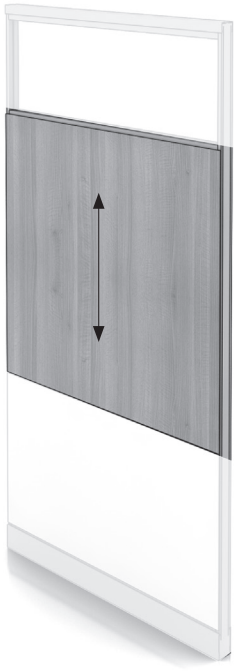
Veneer Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 625	**VTFOLW12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 6
18" (457)	64"	900	**VTFOLW18064**			
24" (610)	64"	1175	**VTFOLW24064**			
30" (762)	64"	1450	**VTFOLW30064**			
36" (914)	64"	1725	**VTFOLW36064**			
42" (1067)	64"	2000	**VTFOLW42064**			
48" (1219)	64"	2275	**VTFOLW48064**			
12" (305)	80"	$ 762	**VTFOLW12080**			
18" (457)	80"	1107	**VTFOLW18080**			
24" (610)	80"	1450	**VTFOLW24080**			
30" (762)	80"	1794	**VTFOLW30080**			
36" (914)	80"	2138	**VTFOLW36080**			
42" (1067)	80"	2482	**VTFOLW42080**			
48" (1219)	80"	2827	**VTFOLW48080**			
12" (305)	96"	$ 900	**VTFOLW12096**			
18" (457)	96"	1359	**VTFOLW18096**			
24" (610)	96"	1818	**VTFOLW24096**			
30" (762)	96"	2275	**VTFOLW30096**			
36" (914)	96"	2734	**VTFOLW36096**			
42" (1067)	96"	3193	**VTFOLW42096**			
48" (1219)	96"	3652	**VTFOLW48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLW12064** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.M1** _ _
Total Cost $625 =	$625 +	N/C +	N/C +	N/C

Veneer Upper Outsert Tile
Veneer Upper Outserts sit ¼" proud of the frame and leave only ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)



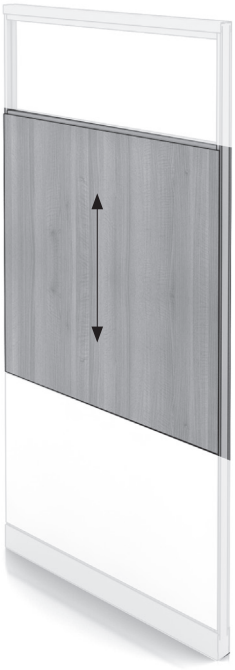
Denotes Wood Grain Direction

Veneer Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	16"	$ 212	**VTFOUW12016**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 6
18" (457)	16"	303	**VTFOUW18016**			
24" (610)	16"	395	**VTFOUW24016**			
30" (762)	16"	487	**VTFOUW30016**			
36" (914)	16"	579	**VTFOUW36016**			
42" (1067)	16"	671	**VTFOUW42016**			
48" (1219)	16"	762	**VTFOUW48016**			
12" (305)	32"	$ 350	**VTFOUW12032**			
18" (457)	32"	510	**VTFOUW18032**			
24" (610)	32"	671	**VTFOUW24032**			
30" (762)	32"	831	**VTFOUW30032**			
36" (914)	32"	991	**VTFOUW36032**			
42" (1067)	32"	1152	**VTFOUW42032**			
48" (1219)	32"	1313	**VTFOUW48032**			
12" (305)	48"	$ 487	**VTFOUW12048**			
18" (457)	48"	693	**VTFOUW18048**			
24" (610)	48"	900	**VTFOUW24048**			
30" (762)	48"	1107	**VTFOUW30048**			
36" (914)	48"	1313	**VTFOUW36048**			
42" (1067)	48"	1519	**VTFOUW42048**			
48" (1219)	48"	1725	**VTFOUW48048**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUW12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.M1** _ _
Total Cost $212 =	$212 +	N/C +	N/C +	N/C

Veneer Upper Outsert Tile
continued



Denotes Wood Grain Direction

Veneer Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Surface Color
12" (305)	64"	$ 625	**VTFOUW12064**	Specify in 1/8" increments	Specify in ½" increments	See Surface Materials Page 6
18" (457)	64"	900	**VTFOUW18064**			
24" (610)	64"	1175	**VTFOUW24064**			
30" (762)	64"	1450	**VTFOUW30064**			
36" (914)	64"	1725	**VTFOUW36064**			
42" (1067)	64"	2000	**VTFOUW42064**			
48" (1219)	64"	2275	**VTFOUW48064**			
12" (305)	80"	$ 762	**VTFOUW12080**			
18" (457)	80"	1107	**VTFOUW18080**			
24" (610)	80"	1450	**VTFOUW24080**			
30" (762)	80"	1794	**VTFOUW30080**			
36" (914)	80"	2138	**VTFOUW36080**			
42" (1067)	80"	2482	**VTFOUW42080**			
48" (1219)	80"	2827	**VTFOUW48080**			
12" (305)	96"	$ 900	**VTFOUW12096**			
18" (457)	96"	1359	**VTFOUW18096**			
24" (610)	96"	1818	**VTFOUW24096**			
30" (762)	96"	2275	**VTFOUW30096**			
36" (914)	96"	2734	**VTFOUW36096**			
42" (1067)	96"	3193	**VTFOUW42096**			
48" (1219)	96"	3652	**VTFOUW48096**			
	Build your complete Part Number here:		_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUW12064**	**.11.375**	**.63.5**	**.M1**
	_ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _

Total Cost	$625 =	$625	+	N/C	+	N/C	+ N/C

Glass Lower Outsert Tile

Glass Lower Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

Glass Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	16"	$ 257	**VTFOLGM12016**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	16"	402	**VTFOLGM18016**			
24" (610)	16"	545	**VTFOLGM24016**			
30" (762)	16"	688	**VTFOLGM30016**			
36" (914)	16"	831	**VTFOLGM36016**			
42" (1067)	16"	975	**VTFOLGM42016**			
48" (1219)	16"	1118	**VTFOLGM48016**			
12" (305)	32"	$ 487	**VTFOLGM12032**			
18" (457)	32"	746	**VTFOLGM18032**			
24" (610)	32"	1004	**VTFOLGM24032**			
30" (762)	32"	1261	**VTFOLGM30032**			
36" (914)	32"	1519	**VTFOLGM36032**			
42" (1067)	32"	1778	**VTFOLGM42032**			
48" (1219)	32"	2036	**VTFOLGM48032**			
12" (305)	48"	$ 716	**VTFOLGM12048**			
18" (457)	48"	1090	**VTFOLGM18048**			
24" (610)	48"	1463	**VTFOLGM24048**			
30" (762)	48"	1834	**VTFOLGM30048**			
36" (914)	48"	2207	**VTFOLGM36048**			
42" (1067)	48"	2581	**VTFOLGM42048**			
48" (1219)	48"	2953	**VTFOLGM48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLGM12016** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.M00** _ _ _
Total Cost $257 =	$257 +	N/C +	N/C +	N/C

Glass Lower Outsert Tile
Continued

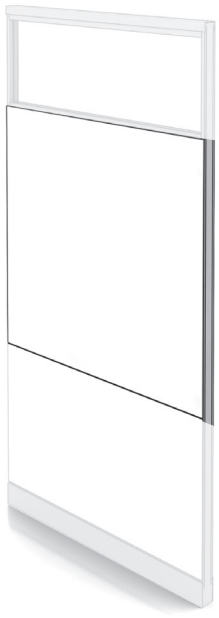
Glass Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	$ 946	**VTFOLGM12064**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	64"	1434	**VTFOLGM18064**			
24" (610)	64"	1920	**VTFOLGM24064**			
30" (762)	64"	2408	**VTFOLGM30064**			
36" (914)	64"	2895	**VTFOLGM36064**			
42" (1067)	64"	3383	**VTFOLGM42064**			
48" (1219)	64"	3870	**VTFOLGM48064**			
12" (305)	80"	$ 1175	**VTFOLGM12080**			
18" (457)	80"	1663	**VTFOLGM18080**			
24" (610)	80"	2150	**VTFOLGM24080**			
30" (762)	80"	2638	**VTFOLGM30080**			
36" (914)	80"	3124	**VTFOLGM36080**			
42" (1067)	80"	3612	**VTFOLGM42080**			
48" (1219)	80"	4099	**VTFOLGM48080**			
12" (305)	96"	$ 1404	**VTFOLGM12096**			
18" (457)	96"	1892	**VTFOLGM18096**			
24" (610)	96"	2379	**VTFOLGM24096**			
30" (762)	96"	2867	**VTFOLGM30096**			
36" (914)	96"	3354	**VTFOLGM36096**			
42" (1067)	96"	3842	**VTFOLGM42096**			
48" (1219)	96"	4329	**VTFOLGM48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLGM12064** _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.M00** _ _ _
Total Cost $946 =	$946	+ N/C	+ N/C	+ N/C

Glass Upper Outsert Tile
Glass Upper Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)

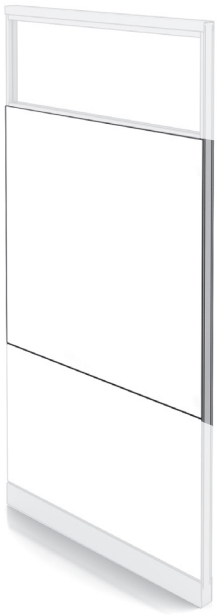


Glass Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	16"	$ 257	**VTFOUGM12016**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	16"	402	**VTFOUGM18016**			
24" (610)	16"	545	**VTFOUGM24016**			
30" (762)	16"	688	**VTFOUGM30016**			
36" (914)	16"	831	**VTFOUGM36016**			
42" (1067)	16"	975	**VTFOUGM42016**			
48" (1219)	16"	1118	**VTFOUGM48016**			
12" (305)	32"	$ 487	**VTFOUGM12032**			
18" (457)	32"	746	**VTFOUGM18032**			
24" (610)	32"	1004	**VTFOUGM24032**			
30" (762)	32"	1261	**VTFOUGM30032**			
36" (914)	32"	1519	**VTFOUGM36032**			
42" (1067)	32"	1778	**VTFOUGM42032**			
48" (1219)	32"	2036	**VTFOUGM48032**			
12" (305)	48"	$ 716	**VTFOUGM12048**			
18" (457)	48"	1090	**VTFOUGM18048**			
24" (610)	48"	1463	**VTFOUGM24048**			
30" (762)	48"	1834	**VTFOUGM30048**			
36" (914)	48"	2207	**VTFOUGM36048**			
42" (1067)	48"	2581	**VTFOUGM42048**			
48" (1219)	48"	2953	**VTFOUGM48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUGM12016** _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.M00** _ _ _
Total Cost $257 =	$257 +	N/C +	N/C +	N/C

Glass Upper Outsert Tile
Continued



Glass Upper Outsert Tile

Dimensions Width	Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	$ 946	**VTFOUGM12064**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	64"	1434	**VTFOUGM18064**			
24" (610)	64"	1920	**VTFOUGM24064**			
30" (762)	64"	2408	**VTFOUGM30064**			
36" (914)	64"	2895	**VTFOUGM36064**			
42" (1067)	64"	3383	**VTFOUGM42064**			
48" (1219)	64"	3870	**VTFOUGM48064**			
12" (305)	80"	$ 1175	**VTFOUGM12080**			
18" (457)	80"	1663	**VTFOUGM18080**			
24" (610)	80"	2150	**VTFOUGM24080**			
30" (762)	80"	2638	**VTFOUGM30080**			
36" (914)	80"	3124	**VTFOUGM36080**			
42" (1067)	80"	3612	**VTFOUGM42080**			
48" (1219)	80"	4099	**VTFOUGM48080**			
12" (305)	96"	$ 1404	**VTFOUGM12096**			
18" (457)	96"	1892	**VTFOUGM18096**			
24" (610)	96"	2379	**VTFOUGM24096**			
30" (762)	96"	2867	**VTFOUGM30096**			
36" (914)	96"	3354	**VTFOUGM36096**			
42" (1067)	96"	3842	**VTFOUGM42096**			
48" (1219)	96"	4329	**VTFOUGM48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUGM12064**	**.11.375**	**.63.5**	**.M00**
	_ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Total Cost $946 =	$946	+ N/C	+ N/C	+ N/C

Glass – Steel Backed Lower Outsert Tile

Glass Lower Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. Lower Tiles must be specified for this position to allow the full range of height adjustment for the panel.

Steel backing enables the use of strong (e.g., rare earth) magnets to attach items to the glass tile.

Glass – Steel Backed Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	16"	$ 459	**VTFOLMGM12016**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	16"	631	**VTFOLMGM18016**			
24" (610)	16"	802	**VTFOLMGM24016**			
30" (762)	16"	975	**VTFOLMGM30016**			
36" (914)	16"	1147	**VTFOLMGM36016**			
42" (1067)	16"	1319	**VTFOLMGM42016**			
48" (1219)	16"	1491	**VTFOLMGM48016**			
12" (305)	32"	$ 746	**VTFOLMGM12032**			
18" (457)	32"	1090	**VTFOLMGM18032**			
24" (610)	32"	1434	**VTFOLMGM24032**			
30" (762)	32"	1778	**VTFOLMGM30032**			
36" (914)	32"	2122	**VTFOLMGM36032**			
42" (1067)	32"	2465	**VTFOLMGM42032**			
48" (1219)	32"	2810	**VTFOLMGM48032**			
12" (305)	48"	$ 1032	**VTFOLMGM12048**			
18" (457)	48"	1605	**VTFOLMGM18048**			
24" (610)	48"	2179	**VTFOLMGM24048**			
30" (762)	48"	2752	**VTFOLMGM30048**			
36" (914)	48"	3325	**VTFOLMGM36048**			
42" (1067)	48"	3899	**VTFOLMGM42048**			
48" (1219)	48"	4472	**VTFOLMGM48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLMGM12016**	**.11.375**	**.15.5**	**.M00**
	_ _ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

Total Cost $459 = $459 + N/C + N/C + N/C

Glass – Steel Backed Lower Outsert Tile Continued

Glass – Steel Backed Lower Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	$1319	**VTFOLMGM12064**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	64"	2122	**VTFOLMGM18064**			
24" (610)	64"	2924	**VTFOLMGM24064**			
30" (762)	64"	3728	**VTFOLMGM30064**			
36" (914)	64"	4530	**VTFOLMGM36064**			
42" (1067)	64"	5332	**VTFOLMGM42064**			
48" (1219)	64"	6135	**VTFOLMGM48064**			
12" (305)	80"	$1549	**VTFOLMGM12080**			
18" (457)	80"	2351	**VTFOLMGM18080**			
24" (610)	80"	3154	**VTFOLMGM24080**			
30" (762)	80"	3956	**VTFOLMGM30080**			
36" (914)	80"	4759	**VTFOLMGM36080**			
42" (1067)	80"	5562	**VTFOLMGM42080**			
48" (1219)	80"	6364	**VTFOLMGM48080**			
12" (305)	96"	$1778	**VTFOLMGM12096**			
18" (457)	96"	2581	**VTFOLMGM18096**			
24" (610)	96"	3383	**VTFOLMGM24096**			
30" (762)	96"	4185	**VTFOLMGM30096**			
36" (914)	96"	4989	**VTFOLMGM36096**			
42" (1067)	96"	5791	**VTFOLMGM42096**			
48" (1219)	96"	6594	**VTFOLMGM48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOLMGM12064**	**.11.375**	**.63.5**	**.M00**
	_ _ _ _ _ _ _ _ _ _ _	_ _ _ _	_ _ _	_ _ _

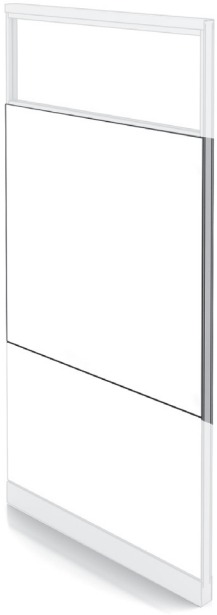
Total Cost $1319 =	$1319	+ N/C	+ N/C	+ N/C

Glass – Steel Backed Upper Outsert Tile

Glass Upper Outserts sit ¼" proud of the frame and leaves ¼" of surrounding frame exposed.

Upper Outsert Tiles are required for all tile positions above the lowest position. (Lower Tiles must be specified for the lowest position where a tile installs on the base frame.)

Steel backing enables the use of strong (e.g., rare earth) magnets to attach items to the glass tile.

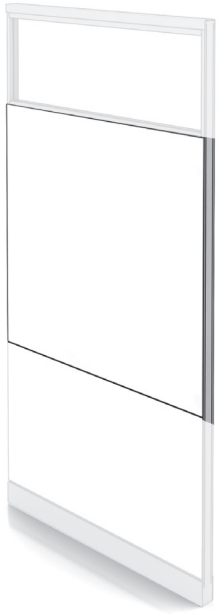


Glass – Steel Backed Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	16"	$ 459	**VTFOUMGM12016**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	16"	631	**VTFOUMGM18016**			
24" (610)	16"	802	**VTFOUMGM24016**			
30" (762)	16"	975	**VTFOUMGM30016**			
36" (914)	16"	1147	**VTFOUMGM36016**			
42" (1067)	16"	1319	**VTFOUMGM42016**			
48" (1219)	16"	1491	**VTFOUMGM48016**			
12" (305)	32"	$ 746	**VTFOUMGM12032**			
18" (457)	32"	1090	**VTFOUMGM18032**			
24" (610)	32"	1434	**VTFOUMGM24032**			
30" (762)	32"	1778	**VTFOUMGM30032**			
36" (914)	32"	2122	**VTFOUMGM36032**			
42" (1067)	32"	2465	**VTFOUMGM42032**			
48" (1219)	32"	2810	**VTFOUMGM48032**			
12" (305)	48"	$ 1032	**VTFOUMGM12048**			
18" (457)	48"	1605	**VTFOUMGM18048**			
24" (610)	48"	2179	**VTFOUMGM24048**			
30" (762)	48"	2752	**VTFOUMGM30048**			
36" (914)	48"	3325	**VTFOUMGM36048**			
42" (1067)	48"	3899	**VTFOUMGM42048**			
48" (1219)	48"	4472	**VTFOUMGM48048**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUMGM12016** _ _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.15.5** _ _ _	**.M00** _ _ _
Total Cost $459 =	$459 +	N/C +	N/C +	N/C

Glass – Steel Backed Upper Outsert Tile Continued



Glass – Steel Backed Upper Outsert Tile

Dimensions Width	Dimensions Height	List Price	Catalog Number	Width	Height	Back Painted Color
12" (305)	64"	$1319	**VTFOUMGM12064**	Specify in 1/8" increments	Specify in ½" increments	**Standard Back Paint Colors No Cost**
18" (457)	64"	2122	**VTFOUMGM18064**			
24" (610)	64"	2924	**VTFOUMGM24064**			
30" (762)	64"	3728	**VTFOUMGM30064**			
36" (914)	64"	4530	**VTFOUMGM36064**			
42" (1067)	64"	5332	**VTFOUMGM42064**			
48" (1219)	64"	6135	**VTFOUMGM48064**			
12" (305)	80"	$1549	**VTFOUMGM12080**			
18" (457)	80"	2351	**VTFOUMGM18080**			
24" (610)	80"	3154	**VTFOUMGM24080**			
30" (762)	80"	3956	**VTFOUMGM30080**			
36" (914)	80"	4759	**VTFOUMGM36080**			
42" (1067)	80"	5562	**VTFOUMGM42080**			
48" (1219)	80"	6364	**VTFOUMGM48080**			
12" (305)	96"	$1778	**VTFOUMGM12096**			
18" (457)	96"	2581	**VTFOUMGM18096**			
24" (610)	96"	3383	**VTFOUMGM24096**			
30" (762)	96"	4185	**VTFOUMGM30096**			
36" (914)	96"	4989	**VTFOUMGM36096**			
42" (1067)	96"	5791	**VTFOUMGM42096**			
48" (1219)	96"	6594	**VTFOUMGM48096**			
Build your complete Part Number here:			_ _ _ _ _ _ _ _ _	_ _	_ _	_ _

Sample Part Number:	**VTFOUMGM12064** _ _ _ _ _ _ _ _ _ _	**.11.375** _ _ _ _	**.63.5** _ _ _	**.M00** _ _ _
Total Cost $1319 =	$1319	+ N/C	+ N/C	+ N/C

Volo Connectors

Horizontal Frame Connectors 76

Vertical Frame Connectors 77

Volo Horizontal Connectors
Horizontal Connectors are the horizontal framing elements of the system that connect the panels to the ceiling and floors.

Ceiling Crown
Ceiling Crown is available in two styles - Traditional and Reveal. Comes in 12' lengths.

Panel Extender
Allows the height of the panel to extend by 1" at the base or crown.

Base
Aluminum Base is available in 9' lengths, Reveal and Vinyl Base is available in 12' lengths to create a seamless run. Order base to match the frame style.
The 6" Traditional Base allows for baseway power access.

Floor Runner
Floor Runner needs to be ordered when specifying 4" and 6" base.

90˚ Corner
A preformed 90˚ Corner Base is available to provide a finished appearance for the 4" or 6" Base only.

End Cap
End Caps are available to provide a finished appearance on the 4" and 6" Base in an End of Run condition.

Note: End Caps are included when End of Run connectors are ordered. They are also included with all door frames.

Note: The 6" Base End Cap is handed. Right or Left hand is determined by whether the part would be on your right or left hand if you faced the End Caps in their installed position.

Volo Ceiling Grid Blocks
Ceiling Grid Blocks are required to attach the Crown to Traditional/reveal tile type ceilings. Specify one for every 2' of Wall run. Grid Blocks are sized for standard 1" and 9/16" ceiling grids. Verify the tile recess of the ceiling tiles to determine which Grid Block is required. (Tile recess is the measure of how much the ceiling tile sits proud of its grid.) Grid Blocks are offered for two tile recess dimensions, ¼" (16) and 3/8" (22). **Available in Stucco finish color only**.

For Traditional Crown with 1" ceiling grid, specify VTGBLOCK14 for a ¼" tile recess, VTGBLOCK38 for a 3/8" recess.

For Traditional Crown with 9/16" ceiling grid, specify VTGBLOCKS14 for a ¼" tile recess, VTGBLOCKS38 for a 3/8" recess

For Reveal Crown with 1" ceiling grid, specify VRGBLOCK14 for a ¼" tile recess, VRGBLOCK38 for a 3/8" recess.

For Reveal Crown with 9/16" ceiling grid, specify VRGBLOCKS14 for a ¼" tile recess, VRGBLOCKS38 for a 3/8" recess

Special sizes available upon request.

Horizontal Frame Connectors

Description	Length	List Price	Catalog Number	Trim Color
Freestanding Crown Kit	144"	$ 355	**VFCK**	**Standard Finish No Cost**
Reveal Ceiling Crown 1 1/7" w x 1 7/8 h"	144"	201	**VCHRCE**	
Traditional Ceiling Crown 1 1/2" w x 2 1/2 h"	144"	257	**VCHTCE**	**Premium Finish + $33**
1" Panel Extender	144"	$ 172	**VCHPE**	**Anodized + $66**
Aluminum Base	108"	$ 241	**VCHBTA**	**All Finishes No Cost**
2" Vinyl Reveal Base	144"	$ 212	**VCHBT2**	**SS** - Shadow Silver **K** - Charcoal
4" Vinyl Base	144"	$ 179	**VCHBT4**	**Standard Smooth Finish Only No Cost**
6" Vinyl Base	144"	265	**VCHBT6**	
6" Vinyl Base Single Power Block Cutout	144"	138	**VCHBT6ES**	
6" Vinyl Base Double Power Block Cutout	144"	138	**VCHBT6ED**	
Floor Runner - No Teeth	144"	$ 127	**VCHFRN**	
4" Vinyl Base, 90° Corner		$ 66	**VCHBC4**	
6" Vinyl Base, 90° Corner		66	**VCHBC6**	
4" Vinyl Base, End Cap		$ 11	**VBEC4**	
6" Vinyl Base, Right End Cap		17	**VBEC6R**	
6" Vinyl Base, Left End Cap		17	**VBEC6L**	
1" Ceiling Grid Blocks				
Ceiling Grid Block Traditional Crown 1/4"		$ 5	**VTGBLOCK14**	
Ceiling Grid Block Traditional Crown 3/8"		5	**VTGBLOCK38**	
Ceiling Grid Block Reveal Crown 1/4"		5	**VRGBLOCK14**	
Ceiling Grid Block Reveal Crown 3/8"		5	**VRGBLOCK38**	
9/16" Ceiling Grid Blocks				
Ceiling Grid Block Traditional Crown 1/4"		$ 5	**VTGBLOCKS14**	
Ceiling Grid Block Traditional Crown 3/8"		5	**VTGBLOCKS38**	
Ceiling Grid Block Reveal Crown 1/4"		5	**VRGBLOCKS14**	
Ceiling Grid Block Reveal Crown 3/8"		5	**VRGBLOCKS38**	

Build your complete Part Number here: _ _ _ _ _ _ _ | _ _

Sample Part Number: **VCHRCE** _ _ _ _ _ | **.Y** _

Total Cost $201 = $201 + N/C

Volo Vertical Connectors
Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels.

Wall Starts
Wall Starts create a clean finished connection with an existing building wall.

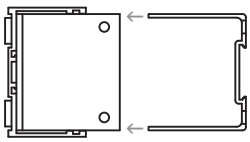
Note: Wood Blocking is required only when attaching a swing door to an adjustable wall start.

End of Run
End of runs are used to create a finished panel when it does not join another panel or abut an existing building element.

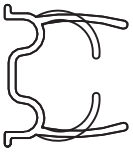
Note: End Caps are included when End of Run connectors are ordered. They are also included with all door frames.

Vertical Frame Connectors

Adjustable Wall Start

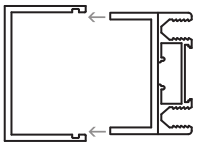


Reveal Wall Start



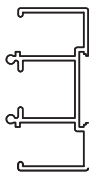
Description	Plan Dimensions	Height	List Price	Catalog Number	Panel Height	Wood Block	Trim Color
Adjustable Wall Start	2 ⅛" x 3 ⅜"	120"	$ 431	**VCVWSA**	Specify in 1/2" increments	**WO** No Wood Block **W** Wood Block	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**
Reveal Wall Start	½" x 1"	120"	114	**VCVWSR**			**SS** Shadow Silver **K** Charcoal

End of Run

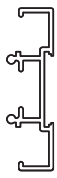


Description	Plan Dimensions	Height	List Price	Catalog Number	Panel Height	Trim Color	Base Type	Base Color
End of Run	1¾"	120"	$ 265	**VCVMEOR**	Specify in 1/2" increments	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**	**2** 2" Vinyl Revel Base **4** 4" Vinyl Base **6** 6" Vinyl Base **AL2** Aluminum Base	**Select only if 4" or 6" Vinyl Base Selected** **Standard Smooth Finish Only No Cost**

1 Inch Filler



Half Inch Filler



Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
1" Filler	1"	122"	$ 155	**VCFL1**	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**
1/2" Filler	1/2"	122"	132	**VCFLH**	

Build your complete Part Number here:	_ _ _ _ _ _	_	_	_

Sample Part Number:	VCVMEOR _ _ _ _ _ _	.119.5 _ _ _	.G _	.4 _	.L _

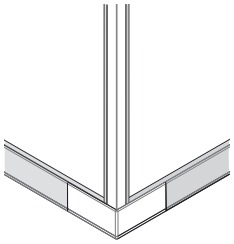
Total Cost $265 =	$265	+	N/C	+	N/C	+	N/C	+	N/C

Volo Vertical Connectors
Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels.

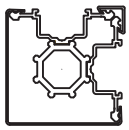
90° Corner
A 90° Corner Connector includes a vertical cover. A corner base is included when a 4" or 6" base height option is chosen.

Note: Corner Base is included with all 90° corner connectors as standard where 4" and 6" base is selected.

Vertical Frame Connectors

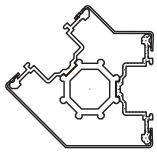


90º Corner

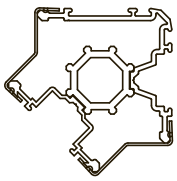


Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color	Base Type	Base Color
90º Corner	2 ½" x 2 ½"	120"	$ 179	**VCVM90**	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**	**2** 2" Vinyl Revel Base **4** 4" Vinyl Base **6** 6" Vinyl Base **AL2** Aluminum Base	**Select only if 4" or 6" Vinyl Base Selected** **Standard Smooth Finish Only No Cost**

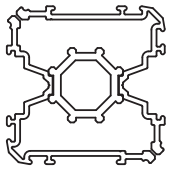
2-Way Connector 135º



3-Way 90º/135º Connector



4-Way Connector



Description	Plan Dimensions	Height	List Price	Catalog Number	Trim Color
2-Way 135º Connector	2 ½" x 2 ½"	120"	$ 242	**VCVM2W135**	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**
3-Way 90º/135º Connector	2 ½" x 2 ½"	120"	212	**VCVM3W90135**	
4-Way Connector	2 ½" x 2 ½"	120"	235	**VCVM4W**	

Build your complete Part Number here:	_ _ _ _ _	_ _ _	_ _ _	_ _ _

Sample Part Number:	VCVM90 _ _ _ _ _ _	.G _	.4 _	.G _

Total Cost $179 = $179 + N/C + N/C + N/C

Inline Connectors
Inline Connectors include covers for electrical punch-outs or open duplex boxes to accommodate hardwire power.

Modular power may not be utilized in vertical Inline Connectors; power must be hard-wired by a qualified electrician.

Punch-out heights available are:

6" (152) – Data Height

18" (407) – Standard Height Power

32" (813) – Work Height Power

45" (1219) – Switch Height

72" (1829) – AV Height

Note: Punch-out can only be on one side.

Punch-out Description:

C0B Switch Height w/Box
C2AB Standard Height w/Box
C3B Work Height w/Box
C4B Data Height w/Box
C5AB Standard and Work Height w/Box
C6AB Standard and Data Height w/Box
C7B Data and Work Height w/Box
C8B Special Punch out location w/Box
AVB AV Height w/Box
AVC5AB AV, Standard and Work Height w/Box
AVC6AB AV, Data and Standard Height w/Box

Wood Blocks
Wood Blocks are used to attach panels to a fixed wall at an angle other than 90 degrees. The desired angle is cut on site. These wood blocks support projects where field measurements of the wall angle are not available when the order is placed. Confirm there are capabilities to cut the angle on site during installation.

Angle Wall Start Wood Blocks
Angle Wall Start Wood Blocks can be specified in a range of degrees of angle. They are used to accommodate attachment to fixed wall conditions. (Wall Start Model - VCASB10).

Angle Wall Start Wood Blocks (VCASB10) are to be considered as an extension of the architecture, not as part of the wall system. Crown & Wall Start connectors abut to these Blocks.

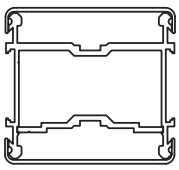
Specify angle between 3 degrees - 87 degrees. Detailed drawing must be submitted with order.

All Wood Blocks are specified in one of our standard smooth paint finishes. (Includes PA Platinum - Smooth)

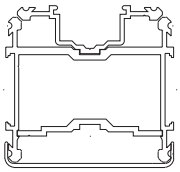
Vertical Frame Connectors

Description	Plan Dimensions	Height	List Price	Catalog Number	Punch-Out	Trim Color
Inline Connectors Hardwire Power Only						
2-Way Power Spacer	2 ½"x 2 ½"	120"	$ 257	**VCVM2W**	**CN No Cost No Punch-out** **C0B + $141** **C2AB + $141** **C3B + $141** **C4B + $141** **C5AB + $282** **C6AB + $282** **C7B + $282** **C8B + $141** **AVB + $141** **AVC5AB + $423** **AVC6AB + $423** (See Description Above)	**Standard Finish No Cost** **Premium Finish + $33** **Anodized + $66**
3-Way Power Spacer	2 ½"x 2 ½"	120"	201	**VCVM3W**		

2-Way Power Spacer



3-Way Power Spacer



Wood Blocks

Description	Length	List Price	Catalog Number	Width	Depth	Trim Color
Wood Block	10'	$ 246	**WB10**	Specify in 1/8" increments	Specify in 1/8" increments	**Standard Smooth Finish Only No Cost**

Angle Wall Start Wood Blocks

Description	Length	List Price	Catalog Number	Angle	Trim Color
Angled Wall Start Wood Block	10'	$ 334	**VCASB10**	Specify Angle from 3° to 87°	**No Cost Standard Smoth Finish Only**

Build your complete Part Number here:	_ _ _ _ _	_ _	_

Sample Part Number:	VCVM2W	.CN	.Y

Total Cost $257 = $257 + N/C + N/C

Angle Conditions (Panel-to-Panel) Wood Blocks
Angle Panel-to-Panel Wood Blocks can be specified in a range of degrees of angle.

They are used to attaching panels together at a range of angles other than 90 degrees. Panel-to-panel (Model - VCVS2W)

Panel-to-Panel Angle Blocks (VCVS2W) maintain 1.75" center-of-clip to center-of-wood-block dimension for layout planning purposes. They ship with two Stiles cut to size and attached to the Wood Block, and with 10 panel-to-panel connectors. Specify ceiling height in 1/2" increments.

Specify angle between 3 degrees - 87 degrees. Detailed drawing must be submitted with order.

All Wood Blocks are specified in one of our standard smooth paint finishes. (Includes PA Platinum - Smooth).

Transition Posts
All Transition Posts are made from the highest-grade extruded aluminum. They can be specified in Anodized finish or in one of our Standard or Premium finishes.

Note: All vertical posts are field cut to ensure the best possible fit and finish.

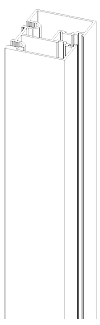
Transition Posts provide easy connectivity and clean lines when transitioning between Volo Wall to Clear Wall.

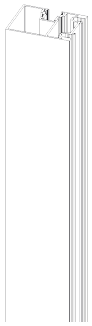
Angle Conditions (Panel-to-Panel Wood Blocks

Description	Length	List Price	Catalog Number	Ceiling Height	Angle	Trim Color
Angle Conditions Wood Blocks	10'	$ 609	**VCVS2W**	Specify ceiling height, in 1/2" increments	Specify Angle from 3° to 87°	**No Cost Standard Smooth Finish Only**

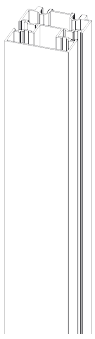
Transition Post Frame Connectors — Volo to ClearWall

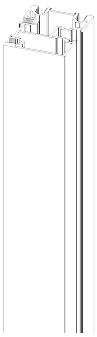
Description	Dimensions	Height	List Price	Catalog Number	Trim Color
In-Line Connector	3 1/4" x 2 1/2"	10' (3048)	$645	**VTPINLINE10**	**Standard Finishes No Cost**
90 Degree Corner Connector	3 1/4" x 2 1/2"	10' (3048)	666	**VTP9010**	**Premium Finishes + $33**
3-Way Connector Options:					
CVC (Clear-Volo-Clear)	3 5/8" x 2 1/2"	10' (3048)	688	**VTP3WAY10CVC**	**Anodized Finishes + $66**
VCC (Volo-Clear-Clear)	3 5/8" x 3 5/8"	10' (3048)	797	**VTP3WAY10VCC**	
VVC (Volo-Volo-Clear)	3 1/4" x 2 1/2"	10' (3048)	688	**VTP3WAY10VVC**	


In-Line Connector


90 Degree Corner Connector

CVC 3-Way Connector


VCC 3-Way Connector


VVC 3-Way Connector

Build your complete Part Number here:	_ _ _ _ _ _ _ _	_
Sample Part Number:	**VTPINLINE10**	**.Y**
Total Cost $645 =	$645 +	N/C

Volo Electrical

Power Pack Connector 82

Power Block 83

Ceiling Feed 83

End Mount Base Feed 83

Communication Box 83

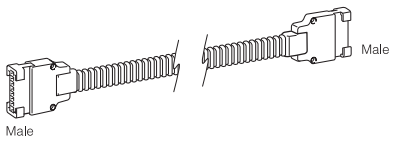
Power Duplexes 84

Single Power Duplexes 84

End Block 84

PowerPac Connector
The PowerPac Connector distributes up to four 20amp circuits and attaches directly to a Power Block at any one of the four distribution connections. Connectors are available in lengths from 18" to 144" in 6" increments. UL listed and CSA certified.

Note: Use an End Block to connect one PowerPac Connector to another PowerPac Connector.



PowerPac Connector

Dimensions Length	List Price	Catalog Number
18"	$ 93	**SITVPPC18**
20"	93	**SITVPPC20**
24"	93	**SITVPPC24**
30"	93	**SITVPPC30**
36"	93	**SITVPPC36**
42"	109	**SITVPPC42**
48"	109	**SITVPPC48**
54"	109	**SITVPPC54**
60"	109	**SITVPPC60**
66"	109	**SITVPPC66**
72"	140	**SITVPPC72**
78"	140	**SITVPPC78**
84"	140	**SITVPPC84**
90"	140	**SITVPPC90**
96"	172	**SITVPPC96**
102"	172	**SITVPPC102**
108"	172	**SITVPPC108**
114"	172	**SITVPPC114**
120"	215	**SITVPPC120**
126"	215	**SITVPPC126**
132"	215	**SITVPPC132**
138"	215	**SITVPPC138**
144"	215	**SITVPPC144**
Build your complete Part Number here:		_ _ _ _ _ _ _ _ _ _

Sample Part Number: **SITVPPC18** _ _ _ _ _ _ _

Total Cost $93 = $93

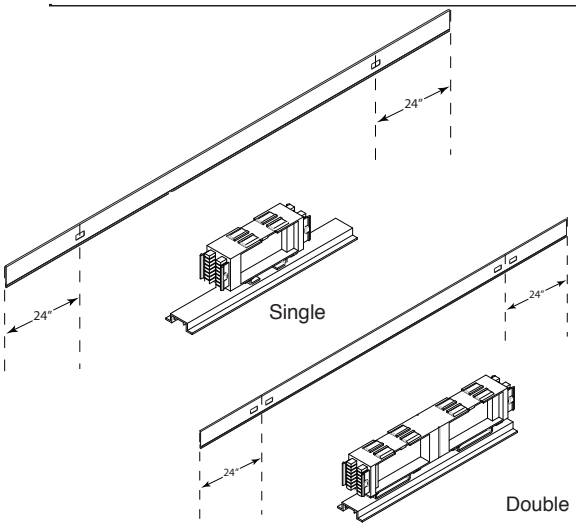
Power Block
The Power Block offers two distribution connections at each end and distributes up to four 20amp circuits. It is UL listed and CSA certified. The Power Block with base cover includes one 6" high base cover that can be cut to fit a specific application. The Base cover has a single (VPBB6INS) or double (VPBB6IND) knock-out vertically centered at 24" from each end.

Power Blocks can only be used in conjunction with 6" base panel.

Ceiling Feed
The Ceiling Feed connects a building's electrical supply from a ceiling access to the base electrical system. It distributes up to four 20amp circuits and attaches directly to a Power Block at any one of the four distribution connections. UL listed and CSA certified.

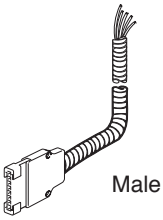
End Mount Base Feed
The End Mount Base Feed is an external electrical supply solution designed to bridge the building electrical with the Volo electrical system. The modular end of the base feed occupies one duplex location on the power block.

Electrical Hardwire Box
The Hardwire Box is a custom size and comes with 2 mounting brackets. UL Listed.



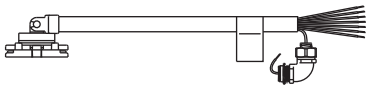
Power Block with Base Cover

Description	Height	Length	List Price	Catalog Number	Base Trim Color
Single Block	6"	144"	$ 252	**VPBB6INS**	**Standard Smooth Finish Only No Cost**
Double Block	6"	144"	288	**VPBB6IND**	



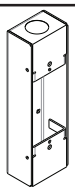
Ceiling Feed

Dimensions	List Price	Catalog Number
10 Feet	$ 168	**SITVCF10**
15 Feet	225	**SITVCF15**
20 Feet	279	**SITVCF20**
25 Feet	335	**SITVCF25**
50 Feet	616	**SITVCF50**



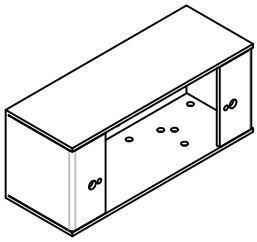
End Mount Base Feed

Dimensions	List Price	Catalog Number
72"	$ 201	**VEBFH**



Electrical Hardwire Box

Dimensions Width	Depth	Height	List Price	Catalog Number
2 x	$1^{1}/_{3}$" x	$6^{1}/_{2}$"	$ 131	**VVEB**



Communication Box

Dimensions Width	Depth	Height	List Price	Catalog Number
2 x	$1^{3}/_{4}$" x	$4^{3}/_{4}$"	$ 58	**VEOCB**

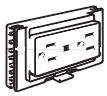
Build your complete Part Number here: _ _ _ _ _ _ _ _ _ _

Sample Part Number: **VPBB6INS** _ _ _ _ _ _ **.G** _ _

Total Cost $252 = $252 + N/C

Power Duplexes
The TFS Power Duplex plugs into the pre-wired Floor Box. Each Power Duplex is clearly marked for Circuit I, II, III, or IVΔ access. Circuit IVΔ is marked in orange to designate it as a dedicated circuit. Power Duplexes are sold individually or in boxes of 6.

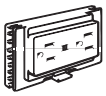
Electrical End Blocks (SITTEEB) connect one PowerPac connector to another within a modular electrical run. One is required at the end of each run.



Package Contains 6 Duplex Plugs

Power Duplexes

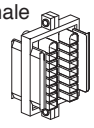
Description	Depth	List Price	Catalog Number	Trim Color
Circuit I	1 3/8"	$ 156	**TWD1**	**Standard Smooth Finish Only** See Surface Materials Page 2
Circuit II	1 3/8"	156	**TWD2**	
Circuit III	1 3/8"	156	**TWD3**	
Circuit IVΔ	1 3/8"	175	**TWD4**	



Single Power Duplexes

Wire Length	Depth	List Price	Catalog Number
Circuit I	1 3/8"	$ 36	**SITD1**
Circuit II	1 3/8"	36	**SITD2**
Circuit III	1 3/8"	36	**SITD3**
Circuit IVΔ	1 3/8"	39	**SITD4**

Female/Female



Female/Female

End Block

	List Price	Catalog Number
Female/ Female	$ 37	**SITTEEB**
Male/Male	21	**SITEBMM**

Build your complete Part Number here: _ _ _ _ _

Sample Part Number: SITTEEB _ _ _ _ _

Total Cost $37 = $37 +

Terms, Policies & Index

Terms & Policies 86

Index 90

1. Prices
Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

2. Order Placement
Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

3. Confirmation
Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

4. Lead Times

Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated lead times begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 8 business days for Express orders, 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

5. Buyer's Credit
If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

6. Order Changes
To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

7. Cancellation
All cancellations must be approved by Trendway Corporation. **Orders in production cannot be cancelled without incurring substantial or full purchase price.** Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Non-standard items may not be cancelled.

8. Terms of Sale
Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

9. Taxes
Prices listed do not include any federal, state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

10. Past-Due Accounts
Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

11. Customer's Own Material (COM)
The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

1. Select the COM material.
2. Check first with www.trendealer.com/ COM Library, to determine if this material has already passed testing for manufacturability on the intended product.

3. If the material is pre-approved in the COM Library, customer must submit a *COM Order Submission Form* (available from Trendway Customer Care).

4. If the material requested is not in the COM Library, customer must submit a *COM Test Request* online at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied, and Control number from the COM Request Form automated e-mail response.

5. Ship COM samples to:

   U.S. Mail Shipment and
   UPS, FedEx Shipment:
   Trendway Corporation
   13467 Quincy Street
   Holland, MI 49424
   Attn: COM Request

6. You will be notified within five working days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

TEST YARDAGE REQUIREMENTS

Capture Tiles	1 yard
Choices panels	1 1/2 yards
Fabric screens	2 yards
Flipper doors	2/3 yard
Intrinsic Freestanding	1 yard
Ped Cushions	1 yard
Seating	Trendway requests
Seating - Parley	1 yard
Seating - Zego	1 1/2 yards
Tackboards	1 yard
TrendWall	4 yards
Volo tiles	4 yards

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

NOTE: All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway.

Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any spoilage that takes place in the course of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

11a. Custom Color
Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See www.trendealer.com for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Specials Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Custom Solutions/ Coordinator or email with specifier color number and follow up with a sample.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color tracking form, sent from Trendway providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Solutions/ Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- Customer Color program is not available within Express lead-time.
- If applicable, dealer will be sent an invoice for $250 color matching fee per customer, per color. See Specials Request form for details when reordering a COM, supply pre-matched finish number.

12. Special Product
When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

13. Delays
Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to, compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

14. Postponement of Delivery
If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

15. Storage
When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

16. Transportation
All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon on Friday's will have an additional charge of $450 per truck.
- Excessive unloading (in excess of 4 hours) will be billed at $50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of $150. This charge does not apply to full-truckload shipments. Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.
- Lift gate service will have an additional charge of $85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at $50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at $50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

Shipping Note:
Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

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Trendway test packaging designs to ensure their effectiveness.

17. Product Ownership
Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

18. Damaged Materials
Trendway Corporation is not responsible for shipped products when the common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care. Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 15 days after receipt. Trendway assumes no liability for such damage.

19. Shortage on Order
Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

20. Product Usage and Compliance
Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

21. Post-Delivery Assistance
Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

22. Returned Goods
As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. **To receive authorization to return goods, please contact Trendway's Customer Care Department.**

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, Express products, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.**

23. Special Marking or Tagging
Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.**

24. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Measurement Assistance: 1 Day on-Site, $1,800.00

Field Installation Assistance: 3 Days on-site, $2,500.00

Field Installation Assistance: 5 Days on-site, $3,000.00

These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendealer.com, in the Price List section.

Limited Lifetime Warranty

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Systems	Architectural Product	Seating
10 Year	•Electrical Components •Height-Adjustable Table Frame		•Pneumatic Cylinders •Mechanisms
5 Year	•Drawer Slides •Systems Textiles •Finishes •Electronic Ballasts •Height-Adjustable Table Mechanical Components	•System Textiles •Finishes	
3 Year	•Veneer •Magnetic Ballasts		•Trim •Foam •Upholstery •Arm Pads
2 Year	•Surface Trend Fabrics •Height-Adjustable Table Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product •Rexxi™ Chair
Not Covered	•Light Bulbs •Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:
- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:
- Changes in wood color resulting from exposure to light or aging
- Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- Exact match to swatch materials

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Trendway Corporation, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway Corporation
13467 Quincy St., Holland MI 49422-9016
www.trendway.com 09.12

Trendway

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VTFOLGM48032	Glass Lower Outsert Tile	66
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VTFOLGM48064	Glass Lower Outsert Tile	67

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VTFOLW30064	Veneer Lower Outsert Tile	63
VTFOLW30080	Veneer Lower Outsert Tile	63
VTFOLW30096	Veneer Lower Outsert Tile	63

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VTFOLW36032	Veneer Lower Outsert Tile	62
VTFOLW36048	Veneer Lower Outsert Tile	62
VTFOLW36064	Veneer Lower Outsert Tile	63
VTFOLW36080	Veneer Lower Outsert Tile	63
VTFOLW36096	Veneer Lower Outsert Tile	63
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VTFOUL30048	Laminate Upper Outsert Tile	60
VTFOUL30064	Laminate Upper Outsert Tile	61
VTFOUL30080	Laminate Upper Outsert Tile	61

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VTFOUL36032	Laminate Upper Outsert Tile	60
VTFOUL36048	Laminate Upper Outsert Tile	60
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VTFOUL48096	Laminate Upper Outsert Tile	61
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VTFOUMGM12032	Glass - Steel Backed Upper Outsert Tile	72
VTFOUMGM12048	Glass - Steel Backed Upper Outsert Tile	72
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VTFOUMGM12080	Glass -Steel Backed Upper Outsert Tile	73
VTFOUMGM18016	Glass - Steel Backed Upper Outsert Tile	72
VTFOUMGM18032	Glass - Steel Backed Upper Outsert Tile	72
VTFOUMGM18048	Glass - Steel Backed Upper Outsert Tile	72
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VTFOUMGM36080	Glass - Steel Backed Upper Outsert Tile	73
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VTFOUMGM42016	Glass - Steel Backed Upper	

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VTFOUMGM42064	Glass - Steel Backed Upper Outsert Tile	73
VTFOUMGM42080	Glass - Steel Backed Upper Outsert Tile	73
VTFOUMGM42096	Glass - Steel Backed Upper Outsert Tile	73
VTFOUMGM48016	Glass - Steel Backed Upper Outsert Tile	72
VTFOUMGM48032	Glass - Steel Backed Upper Outsert Tile	72
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VTFOUMGM48064	Glass - Steel Backed Upper Outsert Tile	73
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VTFOUMGM48096	Glass - Steel Backed Upper Outsert Tile	73
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VTFOUW12032	Veneer Upper Outsert Tile	64
VTFOUW12048	Veneer Upper Outsert Tile	64
VTFOUW12064	Veneer Upper Outsert Tile	65
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VTP3WAY10VVC	3-Way Connector	80
VRGBLOCK14	1" Ceiling Grid Blocks	76
VRGBLOCK38	1" Ceiling Grid Blocks	76
VTGBLOCKS14	9/16" Ceiling Grid Blocks	76
VTGBLOCKS38	9/16" Ceiling Grid Blocks	76
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VRGBLOCKS38	9/16" Ceiling Grid Blocks	76
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