

PRICING EFFECTIVE JUNE 2020

NEW BRIEFING™ 2020

Price & Specification Guide

Gunlocke®

VENEER 1 (SELECT)

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777



VENEER 2 (PREMIUM)

NATURAL QC WALNUT

A. Light	QT601
B. Skyline	QT625
C. Nutmeg	QT629
D. Pinnacle	QT679
E. Sumatra	QT693
F. Ebony	QT509
(Use OP TopFin Only)	

NATURAL RIFT CUT OAK

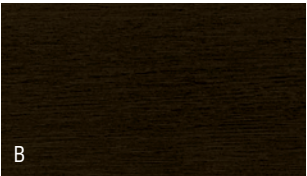
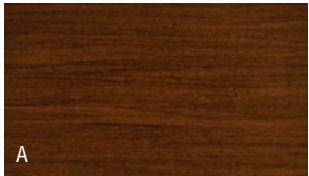
G. Light	RF301
H. Dark	RF331
I. Phantom Ecru	RF912
(Use OP TopFin Only)	



VENEER 1 (SELECT)

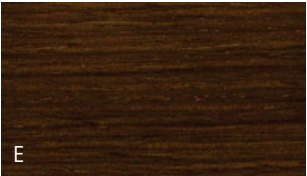
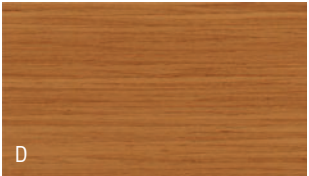
STRATAWOOD CHERRY

A. Cinnamon/Biltmore	SC260
B. Lowell Ash	SC394
C. Clear	SC700
D. Light	SC701
E. Shaker	SC774
F. Burnished	SC777



STRATAWOOD MAPLE

G. Clear Maple	SE800
H. Harvest	SE856
I. Phantom Ecu (Use OP TopFin Only)	SE912



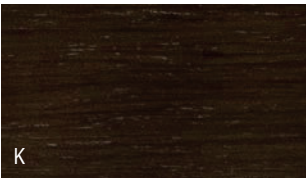
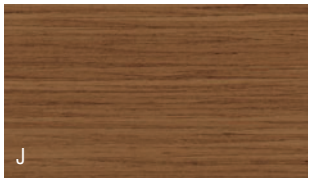
STRATAWOOD WALNUT

J. Light	ST601
K. Skyline	ST625
L. Pinnacle	ST679
M. Sumatra	ST693



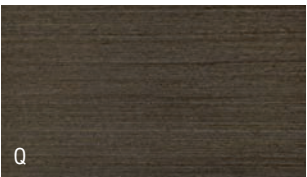
STRATAWOOD OAK

N. Clear	SF300
O. Dark	SF331



STRATAWOOD SILVER OAK

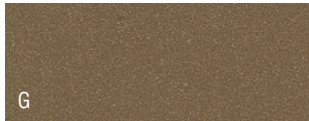
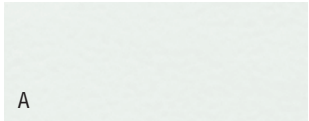
P. Clear	SB100
Q. Portico Teak	SB150



METAL FINISHES

A. Designer White	PJW
B. Polished	PC/PA/PS
C. Silver	PR6
D. Titanium	P8T*
E. Solar Black	P8X*
F. Black	P71
G. Pyrite	PJE
H. Matte Gold	P8G
I. Bullseye	PJF*
J. Regatta	P8M*

*Only available on Occasional Tables



LAMINATES

WOODGRAIN

A. Lowell Ash	LLA1
B. Natural Recon	LNR1
C. Phantom Ecrú	LPE1
D. Portico Teak	LPT1
E. Skyline Walnut	LSW1
F. Pinnacle Walnut	PINC
G. Fawn Cypress	LFC1
H. Natural Maple	LWD
I. Harvest Maple	C
J. Shaker Cherry	LW7C
K. Biltmore Cherry	COGN
L. Florence Walnut	LFW1
M. Kingswood Walnut	LK11
N. NeoWalnut	LNU1
O. Veranda Teak	LVT1

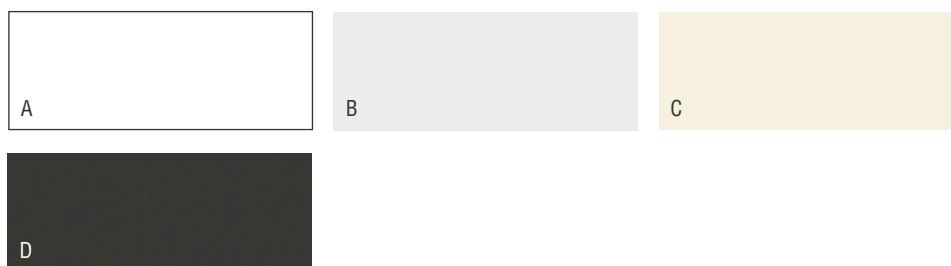
SOLID

P. Designer White 15051	LDW1
Q. Loft	LM11
R. Flint	LM16



PAINTED WOOD

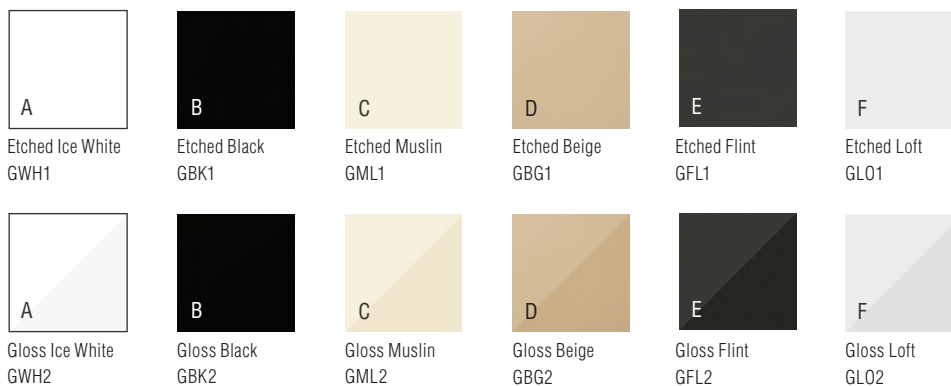
A. Soft White - Designer White	WPSW
B. Loft	WPLF
C. Muslin	WPML
D. Flint	WPFT



GLASS ETCHED/GLOSS

A. Ice White	GWH1 / GWH2
B. Black	GBK1 / GBK2
C. Muslin	GML1 / GML2
D. Beige	GBG1 / GBG2
E. Flint	GFL1 / GFL2
F. Loft	GLO1 / GLO2

Note: Gloss glass is available only on vertical applications and . Etched glass is available only on horizontal tops.



SOLID SURFACE

A. Deep Night Sky	SES
B. Designer White	SDW
C. Cameo White	SAW



ORDERING OPTION CODES

Briefing
06/20

EDGE DETAIL (OPTIONAL)

WOOD + LAMINATE

Square	SQ
Knife	KN

WOOD ONLY

Square ½" Edge	(Add \$250) SQM
Double Flute ½" Edge	(Add \$250) DFM
Tri-Oval ½" Edge	(Add \$250) TOM
Knife ½" Edge	(Add \$250) KNM
Taper ½" Edge	(Add \$250) TPM

BACK PANEL

No Back Panel	BN
Finished Back Panel Included	(Add \$750) BY

WIRE MANAGEMENT

Yes	WY
No	WN

FLAMMABILITY

CTB 117 Flammability Rating	U
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LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed)	(Add +\$140) LYSTD
Locks Yes, Omit Lock Core (Field Installed)	(Add +\$140) LYOMT
Locks No	LN

KEYING

Random Matte Silver Keying (Factory Installed)	STD
Omit Lock Core (Field Installed)	OMT

PERIMETER AND BEZEL-MOUNT POWER COLOR

White	WH
Black	BK
Silver	SV

PULL OPTIONS

Silea Pull Black (P71)	PP71
Silea Pull Silver (PR6)	PPR6
Silea Pull Matte Gold (P8G)	PP8G
Silea Pull Pyrite (PJE)	PPJE
Silea Pull Designer White (PJW)	PPJW
Medley Arch Black (P71)	HARB
Medley Arch Silver (PR6)	HARS
Medley Arette Black (P71)	HATB
Medley Arette Silver (PR6)	HATS
Trio Linear Black (P71)	HLEB
Trio Linear Silver (PR6)	HLES
Trio Bar Black (P71)	HBRB
Trio Bar Silver (PR6)	HBRS
Modern Black (P71)	MP71
Modern Silver (PR6)	MPR6
Modern Matte Gold (P8G)	MP8G
Modern Pyrite (PJE)	MPJE
Modern Designer White (PJW)	MPJW

UV TOP FINISH

Briefing worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

Open Pore Low Sheen	OP
Full Fill ClearTech™	FF
Full Fill Top ≤ 120" Length (+\$200)	
Full Fill Top > 120" Length (+\$350)	

FSC CERTIFIED

Standard - No FSC	X
FSC Certified (5% upcharge)	F

FSC

FSC Mixed Credit (Upcharge – See Tack & Cushion Pricing)	FSC
FSC Not Required	NR

OPTIONS — Reference

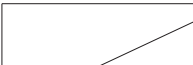
EDGE DETAIL (OPTIONAL)

Wood and Laminate (1 3/16" thick)

2 mm Square | **SQ**



Knife | **KN**



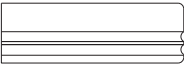
* Square and Knife only available edges on laminate

Medley 1/2" Square | **SQM**



*Add +\$250

Medley 1/2" Double Flute | **DFM**



*Add +\$250

Knife 1/2" Edge | **KNM**



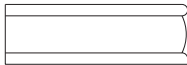
*Add +\$250

Taper 1/2" Edge | **TPM**



*Add +\$250

Medley 1/2" Trioval | **TOM**



*Add +\$250

*1/2" Edgeband options only available on Rectangular and Round Tops

BEAM COLOR

Anodized Silver | **PR6**

Anodized Black | **P71**

BACK PANEL

No Back Panel | **BN**

Finished Back Panel Included | **BY (Add \$750)**

WIRE MANAGEMENT

Yes | **WY**

No | **WN**

FLAMMABILITY

CTB 117 Flammability Rating | **U**

CTB 133 Flammability Rating | **U3 (Add \$125)**

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed) | **LYSTD (Add \$140)**

Locks Yes, Omit Lock Core (Field Installed) | **LYOMT (Add \$140)**

Locks No | **LN**

KEYING

Random Matte Silver Keying (Factory Installed) | **STD**

Omit Lock Core (Field Installed) | **OMT**

EDGE DETAIL (STANDARD)

Glass and Solid Surface (1/2" plus 1" plywood subtop)



BEVELED SUBTOP

HINGED GLASS DOOR COLOR

Beige | **GBG**

Black | **GBK**

Flint | **GFL**

Loft | **GLO**

Muslin | **GML**

Designer White | **GWH**

BASE COLOR ON OCCASIONAL TABLES

Black | **P71**

Silver | **PR6**

Matte Gold | **P8G**

Pyrite | **PJE**

Designer White | **PJW**

Solar Black | **P8X**

Titanium | **P8T**

Bullseye | **PJF**

Regatta | **P8M**

Polished Chrome | **PC (Add \$200)**

PERIMETER AND BEZEL-MOUNT POWER COLOR

White | **WH**

Black | **BK**

Silver | **SV**

CUSHION UPHOLSTERY

Fabric + Leathers | **G1-G45**

| **L1-L10**

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veneers

Available in 8 select veneers and 2 premium veneers. All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, Stratawood (FSC reconstituted veneer), premium quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable, consistent straight grain pattern. Stratawood veneers are available in Cherry, Maple, Walnut, or Oak at wood 1 pricing in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

specialty finishes

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to specified veneer option receiving special finish.
- \$250 net formulation fee for special finish.

wood 1 (select)

- Natural Flat Cut Cherry**
- Natural Flat Cut Maple**
- Natural Flat Cut Walnut**
- Stratawood Cherry**
- Stratawood Maple**
- Stratawood Walnut**
- Stratawood Oak**
- Stratawood Silver Oak**

wood 2 (premium)

- Natural Quarter Cut Walnut**
- Natural Rift Cut Oak**

uv top finish

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures depth, clarity, color consistency, and durability throughout the life of the product.

Open Pore Low Sheen	OP
Full-Fill Cleartech (upcharge)	FF

Full Fill Top ≤ 120" Length (+\$200)
Full Fill Top ≥ 120" Length (+\$350)

Note: FSC options can be chosen as option pick for each model.

The plastic laminate offering includes 11 woodgrain and 3 solid laminate options from Wilsonart. Laminate tops are high-pressure laminate (HPL), and chassis/storage components are thermally fused laminate (TFL). Laminate edgebands are 2mm thick and are color matched to the laminate option chosen.

Laminates	Description	Option Code	Supplier Name	Supplier Code	Edgeband (ABS, PVC)	Gunlocke Finish Match*
WOODGRAIN	Lowell Ash	LLA1	Wilsonart	7994-12	ABS	NC394
	Natural Recon	LNR1	Wilsonart	7996-12	ABS	RF301
	Phantom Ecru	LPE1	Wilsonart	8212-12	ABS	RF912
	Portico Teak	LPT1	Wilsonart	8210K-12	ABS	SB150
	Skyline Walnut	LSW1	Wilsonart	7964K-12	ABS	QT625
	Pinnacle Walnut	PINC	Wilsonart	7992-38	PVC	NT679
	Fawn Cypress	LFC1	Wilsonart	8208K-12	ABS	N/A
	Natural Maple	LWD	Wilsonart	11021-38	PVC	NE800
	Harvest Maple	C	Wilsonart	7953-38	PVC	NE856
	Shaker Cherry	LW7C	Wilsonart	7935K-07	PVC	NC774
	Biltmore Cherry	COGN	Wilsonart	7924K-07	PVC	NC260
	Veranda Teak	LVT1	Wilsonart	8209K-12	ABS	SB100
	Kingswood Walnut	LKI1	Wilsonart	8218-38	ABS	N/A
	Florence Walnut	LFW1	Wilsonart	7993-38	ABS	N/A
	Neo Walnut	LNU1	Wilsonart	7991-38	ABS	N/A
SOLID	Designer White 15051	LDW1	Wilsonart	15051-60	ABS	WPSW
	Loft – Grey Cloud	LM11	Wilsonart	15034-60	ABS	WPLF
	Charcoal/Flint	LM16	Wilsonart	10592-38	PVC	WPFT
GLASS	Ice White	GWH2	PAINT	Soft White - Designer White		WPSW
	Black	GBK2		Loft		WPLF
	Muslin	GML2		Muslin		WPML
	Flint	GFL2		Flint		WPFT
	Loft	GLO2				
	Beige	GBG2				
	Clear Ribbed Glass (For Panel Legs Only)	RB				
SOLID SURFACE	Deep Night Sky	SES				
	Designer White	SDW				
	Cameo White	SAW				

* See cross reference above for Gunlocke wood / paint finish match. Although these are good matches, they are not exact matches due to grain pattern and sheen variation from laminate to veneer. They coordinate throughout a floorplate, but we recommend they not be utilized in the same office.

Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

Locks are standard on all below worksurface storage units. Closets and overhead storage are optional locking.

STANDARD OPTIONS

- **Random Keying:** Key(s) arbitrarily assigned and installed at the factory. Factory installed locks are silver.
Note: When the random option is selected, some units may be shipped with the same key number.
- **Omit Lock Core:** The factory will omit lock cores. Removable lock core kits with specific key numbers must be ordered to facilitate keying alike in the field. A lock program must be specified. Field installed locks are available in Matte Silver, Black, Pyrite, Matte Gold, and Designer White.

KEYING

Random Matte Silver Keying (Factory Installed)	STD	
Omit Lock Core (Field Installed)	OMT	(If option is chosen, a field installed lock program must be specified)

LOCK PROGRAM (FIELD INSTALLED ONLY)

Random Keying	X
Specified Keying	X101 - X225
Sequential Keying	SEQ/101 - SEQ/225

KEYING COLOR (FIELD INSTALLED ONLY)

Matte Silver	MTS
Black	BLK
Matte Gold	MGD
Pyrite	PYT
Designer White	PJW

REPLACING LOCK CORES

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out.
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.

For field installed locks, the "Omit Lock Core" option must be chosen. Then, specify lock model based on total quantity of lock cores within each office. To ensure ease of ordering for a variety of situations, lock cores can be specified in 3 ways – Random, Specified or Sequential.

LOCKING MODELS	DESCRIPTION	LIST
GLKFE1	1 core, 2 keys	\$5
GLKFE2	2 core, 2 keys	\$10
GLKFE3	3 core, 2 keys	\$15
GLKFE4	4 core, 2 keys	\$20
GLKFE5	5 core, 2 keys	\$25
GLKFE6	6 core, 2 keys	\$30
GLKFE7	7 core, 2 keys	\$35
GLKFE8	8 core, 2 keys	\$40
GLKFE9	9 core, 2 keys	\$45
GLKFE10	10 core, 2 keys	\$50
GLKFE11	11 core, 2 keys	\$55
GLKFE12	12 core, 2 keys	\$60
GLKFE13	13 core, 2 keys	\$65
GLKFE14	14 core, 2 keys	\$70
GLKFE15	15 core, 2 keys	\$75

RANDOM KEYING (FIELD INSTALLED)

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option, key numbers are not specified. However, the core kits will be in sequential order from a random starting point.

SPECIFIED KEYING (FIELD INSTALLED)

The Specified Keying option is provided for instances where there is a specific key number desired for all of the cores ordered.

SEQUENTIAL KEYING (FIELD INSTALLED)

The Sequential Keying option is provided for instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated..

Note: One core removal key minimum per order. One additional core removal key per 25 lock cores will be shipped.

MASTER KEY

One key available to authorized dealers **GLKMSTR \$5**

KEY NUMBERS 101-225 ARE AVAILABLE.

Orders without key numbers will be specified at random.

RANDOM KEYING EXAMPLE

- There are 18 offices which have 3 black locks that need to be keyed alike, but the key number is not important.

Model String:

GLKFE3.	BLK.	X.	18
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

SPECIFIED KEYING EXAMPLE

- There are 6 offices which have 2 silver locks that need to be keyed alike with the key number 202.

Model String:

GLKFE2.	MTS.	X202.	6
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

SEQUENTIAL KEYING EXAMPLE

- A multiple phase project has 100 offices - 60 in the first phase with 4 locks, 40 in the second phase with 3 locks. No key number can be duplicated.

Model String (First Phase):

GLKFE4.	PYT.	SEQ/101.	60
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Model String (Second Phase):

GLKFE3.	PYT.	SEQ/161.	40
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

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VENEERS

Available in 8 select veneers and 2 premium veneers. All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, Stratawood – FSC reconstituted veneer, premium quarter cut Walnut, or Rift Cut Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable, consistent straight grain pattern. Stratawood veneers are available in Cherry, Maple, Walnut, or Oak at wood 1 pricing. These veneers are carefully selected and slip matched to assure balance and consistency throughout the product.

VENEER TOPS

Wood veneer tops feature 3-ply construction and are comprised of a premium 1.125" thick substrate. Tops are available with an optional square or knife edge profile. Square edge tops are 45 lb. density particleboard and knife edge tops are premium MDF construction. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Multi-piece tops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end. Rectangular tops utilize solid wood edgebands that are species matched except for Rift Cut Oak which is paired with solid ash hardwoods. Non-rectangular tops utilize matching 1mm edgebands that are doubled up for added durability for total thickness of 2mm.

LAMINATE TOPS

The standard laminate offering includes solid and woodgrain laminates from Wilsonart. Laminate tops feature a high pressure laminate (HPL), a balanced 3-ply construction and are comprised of a 1.125" thick substrate. Tops are available with a square edge and are made with 45 lb. density particleboard. Laminate tops have a 2mm matching vinyl edgeband on all sides. Chassis and storage components feature a thermally fused laminate (TFL). For complete technical specifications, visit www.wilsonart.com.

SOLID SURFACE TOPS

Solid surface tops with plywood subtops are a total of 1 1/2" thick. Tops are constructed with 1/2" Corian solid surface material applied to premium 1" plywood. The Corian has a matte finish. The plywood subtop is 1" thick, faced and backed with a phenolic backer for a balanced construction. Sub top edges are beveled and painted black. Multi-piece subtops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the subtops end to end.

BACK PAINTED GLASS TOPS

Back painted glass tops with plywood subtops are a total of 1 1/2" thick. The back painted glass top is 1/2" thick low tempered iron with the top surface soft acid etched. Glass edge is square, aris polished. The plywood subtop is 1" thick, faced and backed with a phenolic backer for a balanced construction. Sub top edges are beveled and painted black. Multi-piece subtops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the subtops end to end.

BACK PAINTED GLASS DOORS &

Back painted glass doors and are captured by an extruded aluminum mitered frame. The frame is low profile allowing only 1/16" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and applications include a steel backer for use with mag-nets. Back painted glass used in vertical applications has a clear glossy finish for use as a writable surface. These units can be used with markers.

6 magnets are included with each are mounted to the wall with a z-bracket connection.

TECHNOLOGY PORTS

Recessed in table top, unit is available as double door and single door port. Cover flips up to access power and data ports. Veneer tops are available with wood, a powder coat finish or polished aluminum doors. Laminate, back painted glass and solid surface tops are available with a powder coat finish or polished aluminum

door option. Hinged port doors are on a dampening hinge for smooth open/close. Wood port doors are a close veneer match to top, but not an exact match. The sheet metal port assembly that houses the power and Extron components is black powder coated sheet metal. Power units are powder coated sheet metal enclosure and rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB ports.

- Double port units include (6) simplex power/USB power outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates.
- Single port units include (3) simplex power/USB power outlets and (1) double space Extron AAP plate or (2) single space Extron AAP plates.

Extron units are ordered separately. For complete specifications on the Extron AAP plates reference the Extron website, Architectural Connectivity <http://www.extron.com/product/index.aspx>.

50" TECHNOLOGY TROUGH RECESSED IN TABLE TOP

Unit is 11 5/16" D x 49 3/8" W, powder coated in your choice of silver, black, pyrite, matte gold or designer white finish. Includes (2) nominal 10" sliding doors. Doors are elevated 1/2" to accommodate cords entering and exiting wire access opening. Each standard unit includes (12) AC power outlets, (20) jack openings, (2) AAP Extron blank plates. Each 50" trough includes (4) power enclosures that contain (3) simplex receptacles per enclosure. Each enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Each 50" trough includes (4) power supply cords. Numerous jack options available, see ordering page for available options. Unit is field installed. UL Listed

PERIMETER POWER

Perimeter Power units are available in three sizes and are offered as surface mount, under worksurface mount, and clamp mount units. Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure is rated

for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port. For information on each model, reference the "Power Units" page in the price book.

TRIO BEZEL MOUNT POWER

Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

TECH MODULE POWER

Available in black or silver, power units incorporate a combination of power, USB power, data integration and Qi wireless charging option. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.

CABLE CUBBY

The Extron Cable Cubby® Series is the AV industry's gold standard for conference table AV connectivity, AC power, and cable management. Units include an 9.5' power cord. These sophisticated yet durable, furniture-mountable enclosures blend seamlessly with any furniture and room décor, virtually disappearing into the surface when closed. Cable Cubby Series enclosures are engineered for fast assembly and installation on the job site. A simple, elegant integrated clamp system secures Cable Cubby Series enclosures to the furniture surface without the need for tools or additional parts. These versatile modular enclosures accommodate Extron Retractor Series or Retractor Series XL patented, variable-speed cable retraction modules, AV cables, or AAP™ AV Connectivity Modules. They can be

easily customized to your exact needs using the online Extron Cable Cubby Builder. In addition, Extron has unique enclosures that best accommodate high end environments and special circumstances when cutting into the surface is not an option.

POWER CABLE KIT

Convenient way to connect all power cords to a single power source. Unit includes 10' power in feed conduit. The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, neutral and ground are all 12 AWG. The kit can be wired in both single and 3-phase configurations, 240/120V, 208/120V, respectively. UL Listed, to be installed by certified electrician.

METAL X / Y BASES

Metal X and Y bases are constructed of cast aluminum feet mounted to a 2.25" diameter steel column. The cast feet are bolted to the steel column. Top plates are welded to the steel column. Y bases include an extruded aluminum horizontal stretcher mounted at same height as feet, which is also bolted to the column. All components ship knocked down for field installation. (See base dimension and floor monument locations for additional information) Optional wire management grommets may be specified. When option is specified an oval cutout is included in the column below the top plate and above the feet connection. A plastic grommet cover is included in the cutouts. Cast aluminum feet and extruded aluminum horizontal stretchers are polished aluminum and steel columns are chrome finish. Powder coat finish options are also available. An optional extruded aluminum beam assembly may be added to Y bases for horizontal wire management beneath the top to each column. The beam assembly is required for larger bases. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Base ships knocked down.

METAL RIBBON BASES

Ribbon bases are constructed of 3/8" thick x 3" wide steel. All welds are

buffed and polished for a seamless aesthetic. The top frame is constructed of 1.5" wide x 3" high steel tubing. The top frame assembly is powder coated and welded to the base below to provide a strong durable base assembly. (See base dimension and floor monument locations for additional information.) Ships fully assembled. Available in a powder coat or polished stainless finish.

MITER BASES

Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with a clamex connector and 1.5" steel vertical tubing for added strength. Removable wire management panels are connected with spring clips. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Bases are available in veneer or painted MDF. Bases and beams ships knocked down.

MITER HEIGHT ADJUSTABLE BASES

Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with a clamex connector and 1.5" steel vertical tubing for added strength. Removable wire management panels are connected with spring clips. An integrated steel structural assembly is designed into the base to tie together the aluminum beams, height adjustable motors, and the miter base. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information) Each base assembly includes 2 extruded aluminum beams running along the length. The beams, height adjustable components, bases are assembled via integrated steel

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Technical specifications

assembly prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Bases are available in veneer or painted MDF. Bases and beams ships knocked down. Height adjustable components include:

- Qty (4) height adjustable lifting columns
- Qty (1) control box
- Qty (1) memory handset with 3 pre-set buttons, up/down buttons, and digital height readout.
- Qty (4) 6' cables connect lifting columns to control box
- Qty (1) 10' standard plug power cable to connect control box to power source

Lifting columns are rated for 225 lbs dynamic load per column. Height range is 29" to 45". Each control box is powered by 120V / 60Hz. 4 lifting columns may draw approximately 3.31 amps total maximum under full load. Standby power is 0.1W.

EXPANDABLE BASES

Expandable bases are constructed of 3/4" thick 3-ply veneer, laminate, or painted MDF panels. Panels are securely fastened together using cam-lock fasteners and dowels and 1.5" steel vertical tubing for added strength. The base includes inner panels that can be repositioned using bolts into an insert to gain additional wire management and floor core capacity within the base. Removable wire management panels are connected with spring clips. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum beams running along the length. Steel beam attachment brackets and screws included to attach base to aluminum beams. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams.

Bases are available in veneer, laminate, or painted MDF. Bases and beams ships knocked down.

TAPER BASES

Taper bases are constructed of 1/8" plywood bent panels and 3/4" thick MDF. Panels are securely fastened together with steel angle brackets, wood screws, and solid wood sticks. Removable wire management panel connected with keku fasteners. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom includes cutout for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, anodized silver or black. Beams are assembled at ends, with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams. Ships knocked down.

GEO BASE

Geo base is constructed of 3/4" thick 3-ply panels. Panels are securely fastened together with mini-fix connectors, wood biscuits and steel angle brackets. Removable wire management panel connected with keku fasteners. Panel includes routed reveal along top edge for easy removal. Steel attachment bracket and screws included to attach base to aluminum frame. Bottom includes 3" x 11" cutout for managing wires from floor monument to table top. Bottom of base elevated 2 3/8" from floor to accommodate height of floor monument. (See base dimension info for additional information)

LEG BASES

Leg bases are constructed of 1 1/2"W x 3"H steel tubing. The leg is hollow for wire management with an access hole on the inside top of the leg. The bottom of the leg has a beveled cutback and open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly

includes 2 extruded aluminum beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams.

Leg Bases are available in chrome or a powder coat finish. 4 legs are included on bases up to 120"W. Larger bases include a veneer, paint, or laminate wire management center base with a removable access door. On smaller table tops (rounds, soft square, quad arc tops) each individual leg screws through top plate to the bottom of the top. An optional veneer, paint, or laminate wire management center base with a removable access door may be ordered separately on larger tops to cover floor cores. Bases and beams ships knocked down.

CYLINDER AND HALF CYLINDER BASES

Inner material consists of a wood composite tube. Top and bottom panels are a 3/4" particleboard glued and pinned to the composite tube. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. The cylinder core is faced with a 2-ply material utilizing an outer plain sliced select veneer on a 1/28" popular cross band. This 2-ply face material is attached to the cylinder core with permanent bond PVA glue. A 3/4" sub-top is attached to the base with screws and provides an attachment method to connect the base to the top. The sub-top is pre-bored for screws for easy attachment to top. Glides with 1 1/8" of adjustment are included for leveling.

TRAINING TABLES

Available in wood or laminate tops. Training Tables are available with a flip top base on casters or a fixed top base on glides. Bases are constructed of aluminum feet mounted to a 2.25" diameter steel column. The cast feet are bolted to the steel column. Top plates are welded to the steel column. Includes an extruded aluminum horizontal stretcher below the top plate for lateral support, which is also bolted to the column. All components ship knocked down for field installation.

The flip mechanism is bolted to each top plate. The flip top base includes a single handle that activates a plastic coated steel cable connected to a folding mechanism that allows the top to pivot 90 degrees to facilitate nesting. The mechanism locks the top in the horizontal and vertical position and the handle must be compressed to unlock. Optional wire management grommets may be specified in the vertical columns. When option is specified an oval cutout is included in the column below the top plate and above the feet connection. A plastic grommet cover is included in the cutouts. Cast aluminum feet and extruded aluminum horizontal stretchers are polished aluminum and steel columns are chrome finish. Base ships knocked down. Modesty panels connect to bottom of the worksurface with a hinged metal steel bracket which allows the panel to pivot and remain in a vertical position when the table is flipped up for nesting. Corner Tops are designed to be used in conjunction with rectangular tops to create U-configurations. The 90 degree corners are attached in the field with metal steel brackets and threaded knobs that attach to the steel inserts on the bottom of the worksurface for easy removal without tools. Connection hardware included with corner unit. Rectangular, Hexagon, and Half Round Tops include steel threaded inserts that are located on bottom of all tops to mount removable ganging mechanism. Ganging mechanism must be ordered separately.

OCCASIONAL TABLES

Occasional table tops are available in wood or laminate and are 1/2" thick. Tops are 3-ply construction on a MDF substrate and are profiled with a knife edge. Bases are constructed of a 1 1/4" diameter solid steel column bolted to a 3/16" disc base. Bases are available in a range of powder coat finishes or polished chrome. Base ships knocked down.

CREDENZAS ON RIBBON BASE

Available in low seated, standard, and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits are securely adhered with PVA (white polyvinyl acetate) glue. Creden-

za tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick. Ribbon Base Credenzas include a 3/8" thick x 3" wide powder coat or polished stainless steel foot that runs front to back on unit. The foot raises the credenza 4 3/16" off the floor. All hinged doors include touch latches. All adjustable shelves are standard doors. Each unit is equipped with a minimum of four adjustable glides.

CREDENZAS TO FLOOR

Available in standard and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. Credenza tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick.

- (SP1) Storage Pedestal with Shelf – 1 adjustable shelf. Hinged door front can be left or right handed depending on specified location. Standard height internal dimensions – 21 1/2"D x 22 1/2"W x 26 1/4"H, Buffet height internal dimensions – 21 1/2"D x 22 1/2"W x 32 1/2"H.
- (SP4) Drawer Storage Pedestal – 4 extendable drawers behind a hinged door. Hinged door front can be left or right handed depending on specified location. Box drawers are mounted on soft close suspensions. Box drawer internal dimensions are 14"D x 19 5/16"W x 3 1/4"H.
- (RCY) Recycling Center – includes a pull out shelf with 2 removable receptacles for trash/recycling. Shelf is mounted on soft close suspensions. Removable recycling bins are polymer white, 25 quart capacity.
- (AVR) AV Rack Pedestal – hinged door front can be left or right handed depending on specified location. Unit includes a large cutout in back panel for proper ventilation. AV rack supplied. Rack is Middle Atlantic; model SRS2-12, used for 19" wide rack mounted A/V equipment. Black finish, weight capacity 100 lbs, 12 usable rack spaces or 21" of usable height, extends

19" for equipment servicing. For complete AV rack technical specifications please refer to the Middle Atlantic website at <http://www.middleatlantic.com/>. Standard height Internal dimensions – 21 1/2"D x 22 1/2"W x 26 1/4"H, Buffet height internal dimensions – 21 1/2"D x 22 1/2"W x 32 1/2"H.

- (CPU) CPU Pedestal – includes a pull out shelf on top for laptop and keyboard tray. Shelf is mounted on soft close suspensions. The bottom portion of cabinet can be used for a printer or CPU. Standard height internal dimensions of bottom portion - 21 1/2"D x 22 1/2"W x 19 1/2"H, Buffet height internal dimensions of bottom portion - 21 1/2"D x 22 1/2"W x 26 1/2"H. Each pedestal is equipped with a minimum of four adjustable glides.

MEDIA TABLES

Available in wood, laminate, back painted glass, and solid surface tops. Media wall is constructed of 3/4" thick 3-ply veneer panels. Outer panels are mitered in corners and securely fastened together with clamex connectors and solid wood sticks are glued in corners for added strength. Removable wire management panels are connected with keku fasteners. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) The face of the media wall includes a 10"H x 12 3/8"W cutout for managing TV cables. TV mount is NOT included. Designed for use with low-profile, fixed TV wall mount brackets - non-articulating. The TV mount is field installed to the face of the media wall. The media wall is 54"W and is for use with 50" flat screen TV's and smaller. Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams, base, and media wall are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, anodized silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face

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of beams. In freestanding applications, a back painted glass with steel backer is attached to back of media wall. See specs for additional information. A metal Y base may be substituted in place of miter base. Ships knocked down.

BAR HEIGHT COLLABORATIVE TABLE BASES

Available in wood, laminate, back painted glass, and solid surface tops. Wood and laminate tops are 1 1/2" thick with the edge rabbited to 1/2" visible thickness over base and 1" concealed into base. Back painted glass and solid surface tops are 1/2" thick with 1" plywood subtop. Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with clamex connectors and solid wood sticks are glued in corners for added strength. Removable wire management panels are connected with keku fasteners. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, anodized silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams. Ships knocked down.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set. The drawer side material is 3-ply 12mm vinyl wrapped particleboard and are miterfold construction. The bottom material is a 3-ply substrate consisting of vinyl wrapped high density fiberboard core.

SUSPENSIONS

Suspensions utilize cold rolled steel, zinc plated, high-grade drawer suspensions. Box drawers are full extension, featuring precision steel ball bearings for a smoother, quieter range of motion and are load rated for 120lbs. File drawers are full extension, featuring precision steel ball bearings for increased weight capacity and are load rated for 120 lbs. Lateral file suspensions are load rated for 150lbs. and include an anti-tip mechanism that prevents both drawers from being opened at the same time. All suspensions are soft close and are warranted for the lifetime of the product.

HINGES

Doors with metal pulls include a 105° hinge with an integrated soft-close mechanism. Doors with touch latch utilize a 110° hinge. Hinges are fully adjustable.

LOCKS AND KEYING

Locks are standard on all desks, credenzas, returns, modular pedestals, and storage units. Locks are optional on closets and overhead cabinets. Each pedestal is independently locked. Keying is available either random (factory installed), or omit (field installed). When "Random Keying" is chosen, the factory will assign key(s) arbitrarily. Factory installed lock cores will be matte silver. When "Omit Lock Core" is chosen, the factory will omit lock cores and locks will be field installed. A keying program must be chosen - Random, Specified, or Sequential - to specify keys. Field installed locks will be available in matte silver, black, pyrite, and matte gold.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathe-

drals or other significant grain and tone variations. Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity. Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes. For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishesystem.

CLEANING WOOD FINISH

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

CLEANING LAMINATE

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax or silicone, which can produce an oily film or haze.

CLEANING GLASS

Dust with damp cloth. Remove fingerprints or soiling with glass cleaner; use any common glass cleaner on the market. Spray glass cleaner onto the glass and wipe clean using a soft cloth.

CLEANING SOLID SURFACE CORIAN

Solid surface tops should be cleaned with warm soapy water, or ammonia-based household cleaner. Do not use window cleaner as they can leave a waxy build-up.

TABLE TOPS



Rectangular



Arc Boat



Soft Rectangle



Ellipse



Round

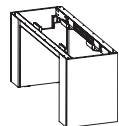


Quad Arc

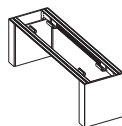


Soft Square

BASES



Expandable
Base



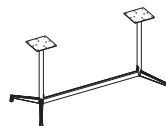
Miter Base



1/2 Taper Base



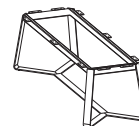
Geo Base



Metal Y Base

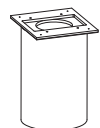


Leg Base

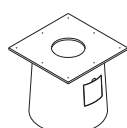


Metal Ribbon
Y Base

BASES FOR SMALL TOPS



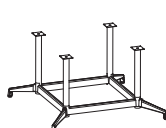
Cylinder Base



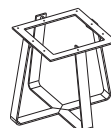
Full Taper Base



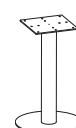
Metal X Base



Metal Post
X Base



Metal Ribbon
X Base

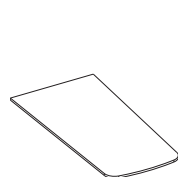


Disc Base

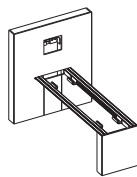


Metal T Base

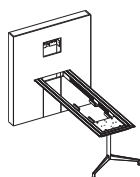
MEDIA TABLE / MEDIA WALL



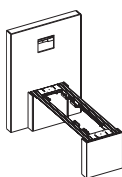
Media Table Top



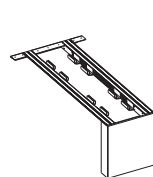
Wood Miter Base
Media Wall



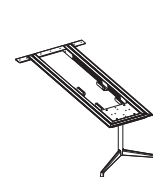
Metal Y Base
Media Wall



Height Adjustable
Media Wall



Wood Miter Base
No Media

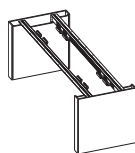


Metal Y Base
No Media

BAR HEIGHT COLLABORATION TABLES



Tops

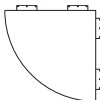


Bases

TRAINING TOPS



Rectangular

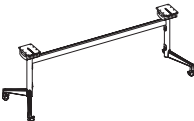


Corner



Half Round

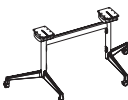
TRAINING BASES



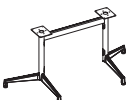
Flip Base with Casters
For Rectangular Tops



Fixed Base with Glides
For Rectangular Tops

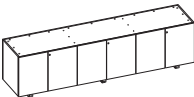


Flip Base with Casters
For Half Round Tops

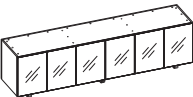


Fixed Base with Glides
For Half Round Tops

CREDENZAS & ANCILLARY



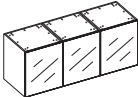
Credenzas on Ribbon Base
with Wood Doors



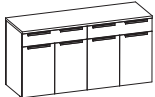
Credenzas on Ribbon Base
with Glass Doors



Credenza to Floor



Credenza to Floor
with Glass Doors



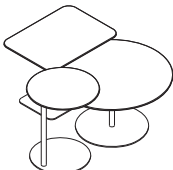
Buffet Credenza
with Drawers



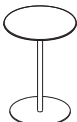
Hospitality Cart



Tech Cart



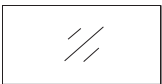
Nested Tables



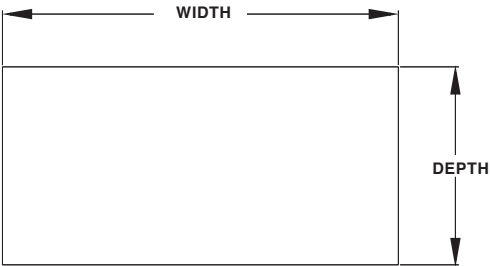
End Table



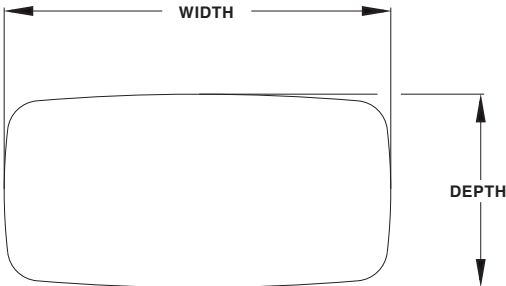
Laptop Table



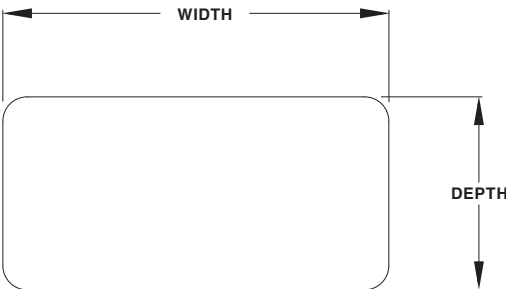
BREADTH OF LINE



Rectangular



Arc Boat



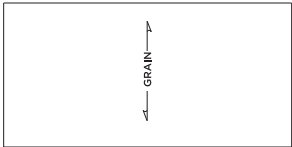
Soft Rectangle

Primary Use:

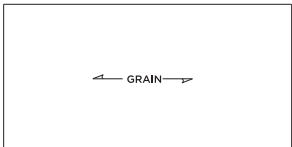
Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

Grain Direction:

All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top



Example:
Grain running width of top

seating d x w	capacity	veneer grain direction	laminate grain direction
36 x 72	4 - 6	depth	width
36 x 84	4 - 6	depth	width
36 x 96	6 - 8	depth	width
42 x 72	4 - 6	depth	width
42 x 84	4 - 6	depth	width
42 x 96	6 - 8	depth	width
42 x 108	6 - 8	depth	width
42 x 120	8 - 10	depth	width
48 x 72	4 - 6	depth	width
48 x 84	4 - 6	depth	width
48 x 96	6 - 8	depth	width
48 x 108	6 - 8	depth	width
48 x 120	8 - 10	depth	width
48 x 144	10 - 12	depth	width
48 x 168	12 - 14	depth	width
48 x 192	14 - 16	depth	width
54 x 120	8 - 10	depth	width
54 x 144	10 - 12	depth	width
54 x 168	12 - 14	depth	width
54 x 192	14 - 16	depth	width
54 x 216	16 - 18	depth	width
54 x 240	18 - 20	depth	width
60 x 120	8 - 10	depth	width
60 x 144	10 - 12	depth	width
60 x 168	12 - 14	depth	width
60 x 192	14 - 16	depth	width
60 x 216	16 - 18	depth	width
60 x 240	18 - 20	depth	width

TOP SHAPES

Rectangular, soft rectangular, and arc boat tops

Briefing
06/20

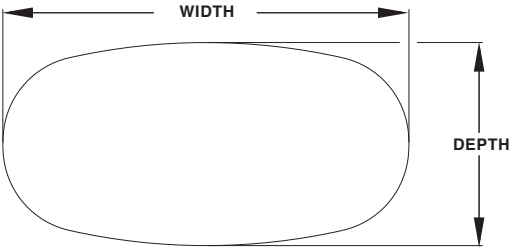
RECTANGULAR, SOFT RECTANGULAR, AND ARC BOAT TOPS – WOOD

	36	42	48	54	60
72					
84					
96					
108					
120		 *Option for 1 or 2-piece top	 *Option for 1 or 2-piece top		
144					
168					
192					
216					
240					

RECTANGULAR, SOFT RECTANGULAR, AND ARC BOAT TOPS – LAMINATE, GLASS AND SOLID SURFACE

	36	42	48	54	60
72					
84					
96					
108					
120		 *Option for 1 or 2-piece top	 *Option for 1 or 2-piece top		
144					
168					
192					
216					
240					

BREADTH OF LINE



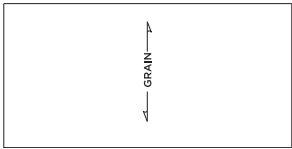
Ellipse

Primary Use:

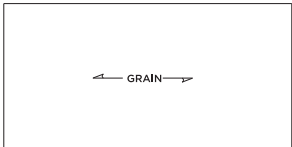
Conference room table tops for video conference, meeting rooms, and staff conference rooms.

Grain Direction:

All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top



Example:
Grain running width of top

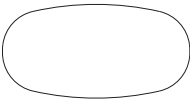
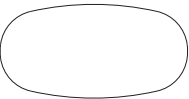
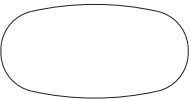
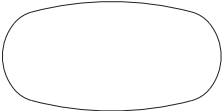
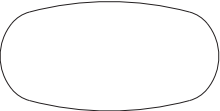
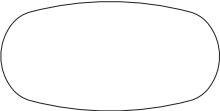
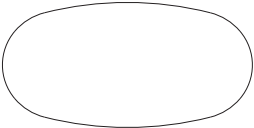
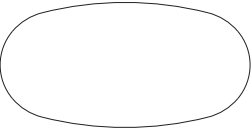
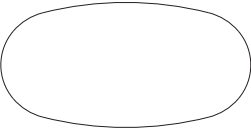
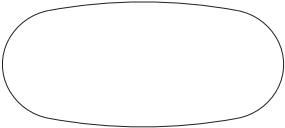
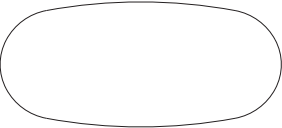
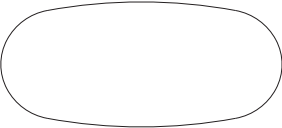
d x w	seating capacity	veneer grain direction	laminate grain direction
Ellipse			
36 x 72	4 - 6	depth	width
42 x 84	6 - 8	depth	width
48 x 96	6 - 8	depth	width
48 x 108	6 - 8	depth	width

TOP SHAPES

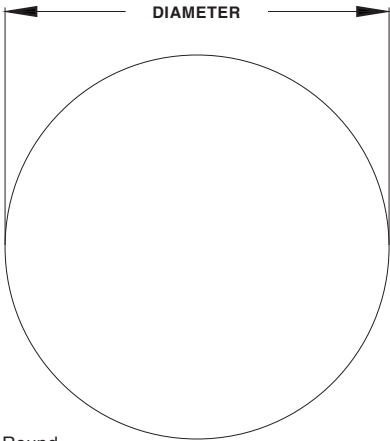
Ellipse tops

Briefing
06/20

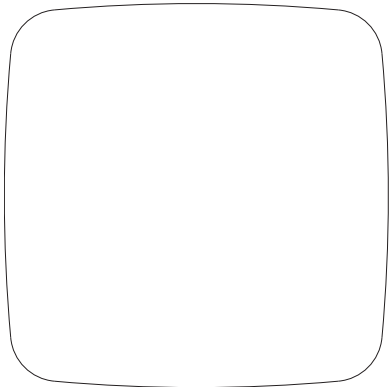
ELLIPSE

	WOOD	LAMINATE	GLASS/SOLID SURFACE
36 X 72			
42 X 84			
48 X 96			
48 X 108			

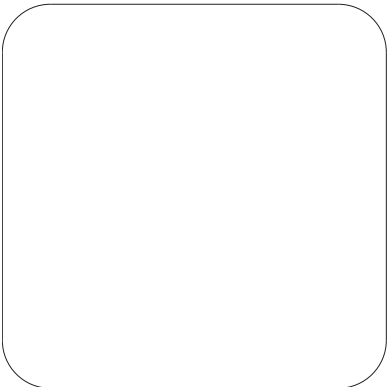
BREADTH OF LINE



Round



Quad Arc



Soft Square

d x w	seating capacity	veneer grain direction	lamine grain direction
30 x 30	2 - 3	–	–
36 x 36	2 - 3	–	–
42 x 42	3 - 4	–	–
48 x 48	4 - 5	–	–
54 x 54	4 - 5	–	–
60 x 60	5 - 6	–	–
66 x 66	5 - 7	–	–
72 x 72	6 - 8	–	–
78 x 78	7 - 9	–	–
84 x 84	8 - 10	–	–













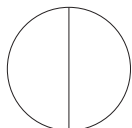
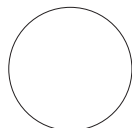
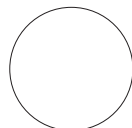
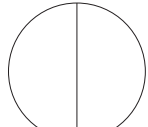
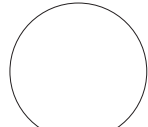
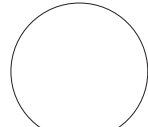
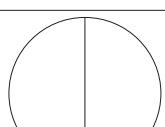
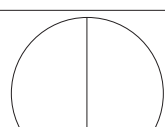
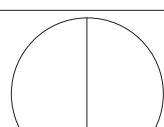
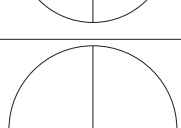
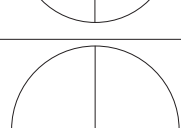
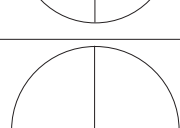
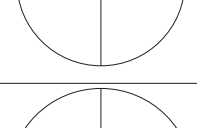
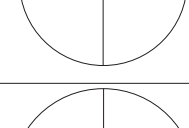
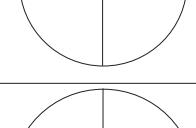
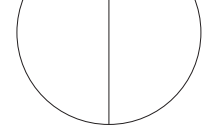
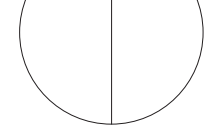
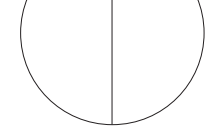
Primary Use:
Conference room table tops for video conference, meeting rooms, and staff conference rooms,

TOP SHAPES

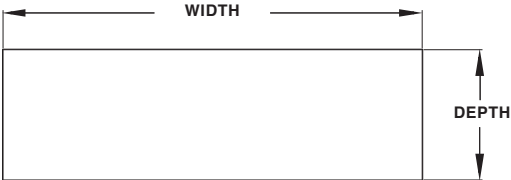
Round, quad arc, and soft square tops

Briefing
06/20

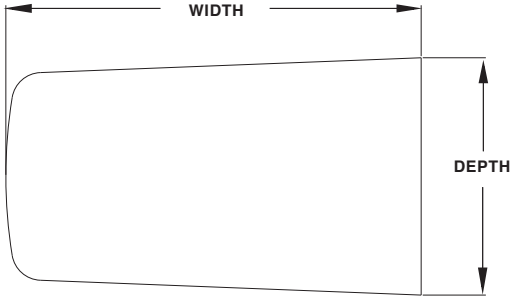
ROUND, QUAD ARC, AND SOFT SQUARE

	WOOD	LAMINATE	GLASS/SOLID SURFACE
30			
36			
42			
48			
54			
60			
66			
72			
78			
84			

BREADTH OF LINE



Collaborative Bar Height



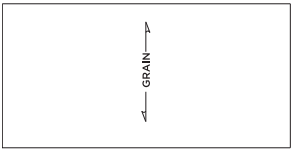
Media Table

Primary Use:

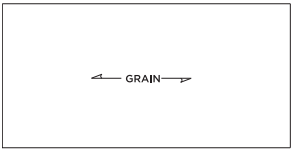
Conference room table tops for video conference, quick touchdown areas, and staff conference rooms.

Grain Direction:

All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top



Example:
Grain running width of top

d x w	seating capacity	veneer grain direction	laminate grain direction
Collaborative Bar Height			
30 x 72	4 - 6	depth	width
30 x 96	6 - 8	depth	width
30 x 120	8 - 10	depth	width
30 x 144	10 - 12	depth	width
36 x 72	4 - 6	depth	width
36 x 96	6 - 8	depth	width
36 x 120	8 - 10	depth	width
36 x 144	10 - 12	depth	width
42 x 72	4 - 6	depth	width
42 x 96	6 - 8	depth	width
42 x 120	8 - 10	depth	width
42 x 144	10 - 12	depth	width
48 x 72	4 - 6	depth	width
48 x 96	6 - 8	depth	width
48 x 120	8 - 10	depth	width
48 x 144	10 - 12	depth	width

Media Tables













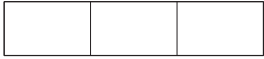







42/48 x 72	4 - 6	depth	width
42/48 x 84	4 - 6	depth	width
42/48 x 96	6 - 8	depth	width

TOP SHAPES

Collaborative bar height and media table tops

Briefing
06/20

COLLABORATIVE (BAR HEIGHT) – WOOD, LAMINATE, GLASS AND SOLID SURFACE

	30	36	42	48
72				
96				
120				
144 Wood				
144 Glass Laminate Solid Surface				

MEDIA TABLES – WOOD, LAMINATE, GLASS AND SOLID SURFACE


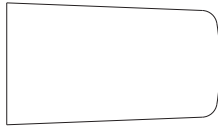


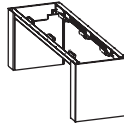


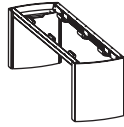
	42/48
72	
84	
96	

TABLE BASE MATRIX

Briefing
06/20

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

		WOOD BASES				
		Expandable Base	Miter Base	Miter Base	½ Taper Base	Geo Base
						
		Standard Height	Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIALS Wood, Paint, Laminate	BASE MATERIALS Wood, Paint	BASE MATERIALS Wood, Paint	BASE MATERIAL Wood	BASE MATERIAL Wood
RECTANGULAR	36" x 72"	●	●	●		
	36" x 84"	●	●	●		
	36" x 96"	●	●	●		
	42" x 72"	●	●	●		
	42" x 84"	●	●	●		
	42" x 96"	●	●	●		●
	42" x 108"	●	●	●		●
	42" x 120"	●	●	●		●
	48" x 72"	●	●	●		
	48" x 84"	●	●	●		
	48" x 96"	●	●	●	●	●
	48" x 108"	●	●	●	●	●
	48" x 120"	●	●	●	●	●
	48" x 144"	●	●		●	●
	48" x 168"	●	●		●	●
	48" x 192"	●	●		●	●
	54" x 120"	●	●			●
	54" x 144"	●	●			●
	54" x 168"	●	●			●
	54" x 192"	●	●			●
	54" x 216"	●	●			●
	54" x 240"	●	●			●
	60" x 120"	●	●		●	●
	60" x 144"	●	●		●	●
	60" x 168"	●	●		●	●
	60" x 192"	●	●		●	●
	60" x 216"	●	●		●	●
	60" x 240"	●	●		●	●









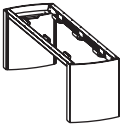

		METAL BASES			
		Y Base	Y Base	Leg Base	Ribbon Base
					
		Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal
RECTANGULAR	36" x 72"	●	●	●	●
	36" x 84"	●	●	●	●
	36" x 96"	●	●	●	●
	42" x 72"	●	●	●	●
	42" x 84"	●	●	●	●
	42" x 96"	●	●	●	●
	42" x 108"	●		●	●
	42" x 120"	●		●	●
	48" x 72"	●	●	●	●
	48" x 84"	●	●	●	●
	48" x 96"	●	●	●	●
	48" x 108"	●		●	●
	48" x 120"	●		●	●
	48" x 144"	●		●	
	48" x 168"	●		●	
	48" x 192"	●		●	
	54" x 120"			●	
	54" x 144"			●	
	54" x 168"			●	
	54" x 192"			●	
	54" x 216"			●	
	54" x 240"			●	
	60" x 120"			●	
	60" x 144"			●	
	60" x 168"			●	
	60" x 192"			●	
	60" x 216"			●	
	60" x 240"			●	

TABLE BASE MATRIX

Briefing
06/20

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

		WOOD BASES				
		Expandable Base	Miter Base	Miter Base	½ Taper Base	Geo Base
						
		Standard Height	Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIALS Wood, Paint, Laminate	BASE MATERIALS Wood, Paint	BASE MATERIALS Wood, Paint	BASE MATERIAL Wood	BASE MATERIAL Wood
 ARC BOAT	36" x 72"	●	●	●		
	36" x 84"	●	●	●		
	36" x 96"	●	●	●		
	42" x 72"	●	●	●		
	42" x 84"	●	●	●		
	42" x 96"	●	●	●		●
	42" x 108"	●	●	●		●
	42" x 120"	●	●	●		●
	48" x 72"	●	●	●		
	48" x 84"	●	●	●		
	48" x 96"	●	●	●	●	●
	48" x 108"	●	●	●	●	●
	48" x 120"	●	●	●	●	●
	48" x 144"	●	●		●	●
	48" x 168"	●	●		●	●
	48" x 192"	●	●		●	●
	54" x 120"	●	●			●
	54" x 144"	●	●			●
	54" x 168"	●	●			●
	54" x 192"	●	●			●
	54" x 216"	●	●			●
	54" x 240"	●	●			●
	60" x 120"	●	●		●	●
	60" x 144"	●	●		●	●
	60" x 168"	●	●		●	●
	60" x 192"	●	●		●	●
	60" x 216"	●	●		●	●
	60" x 240"	●	●		●	●








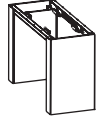

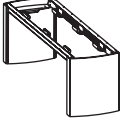


		METAL BASES			
		Y Base	Y Base	Leg Base	Ribbon Base
					
		Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal
 ARC BOAT	36" x 72"	●	●	●	●
	36" x 84"	●	●	●	●
	36" x 96"	●	●	●	●
	42" x 72"	●	●	●	●
	42" x 84"	●	●	●	●
	42" x 96"	●	●	●	●
	42" x 108"	●		●	●
	42" x 120"	●		●	●
	48" x 72"	●	●	●	●
	48" x 84"	●	●	●	●
	48" x 96"	●	●	●	●
	48" x 108"	●		●	●
	48" x 120"	●		●	●
	48" x 144"	●		●	
	48" x 168"	●		●	
	48" x 192"	●		●	
	54" x 120"			●	
	54" x 144"			●	
	54" x 168"			●	
	54" x 192"			●	
	54" x 216"			●	
	54" x 240"			●	
	60" x 120"			●	
	60" x 144"			●	
	60" x 168"			●	
	60" x 192"			●	
	60" x 216"			●	
	60" x 240"			●	

TABLE BASE MATRIX

Briefing
06/20

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

		WOOD BASES				
		Expandable Base	Miter Base	Miter Base	½ Taper Base	Geo Base
						
		Standard Height	Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIALS Wood, Paint, Laminate	BASE MATERIALS Wood, Paint	BASE MATERIALS Wood, Paint	BASE MATERIAL Wood	BASE MATERIAL Wood
 SOFT RECTANGULAR	36" x 72"	●	●	●		
	36" x 84"	●	●	●		
	36" x 96"	●	●	●		
	42" x 72"	●	●	●		
	42" x 84"	●	●	●		
	42" x 96"	●	●	●		●
	42" x 108"	●	●	●		●
	42" x 120"	●	●	●		●
	48" x 72"	●	●	●		
	48" x 84"	●	●	●		
	48" x 96"	●	●	●	●	●
	48" x 108"	●	●	●	●	●
	48" x 120"	●	●	●	●	●
 ELLIPSE	36" x 72"	●	●	●		
	42" x 84"	●	●	●		
	48" x 96"	●	●	●		●
	48" x 108"	●	●	●		●







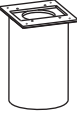










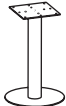
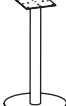
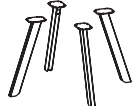



		METAL BASES			
		Y Base	Y Base	Leg Base	Ribbon Base
					
		Standard Height	Bar Height	Standard Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal
 SOFT RECTANGULAR	36" x 72"	●	●	●	●
	36" x 84"	●	●	●	●
	36" x 96"	●	●	●	●
	42" x 72"	●	●	●	●
	42" x 84"	●	●	●	●
	42" x 96"	●	●	●	●
	42" x 108"	●		●	●
	42" x 120"	●		●	●
	48" x 72"	●	●	●	●
	48" x 84"	●	●	●	●
	48" x 96"	●	●	●	●
	48" x 108"	●		●	●
	48" x 120"	●		●	●
 ELLIPSE	36" x 72"			●	●
	42" x 84"	●	●	●	●
	48" x 96"	●	●	●	●
	48" x 108"	●	●	●	●

TABLE BASE MATRIX

Briefing
06/20

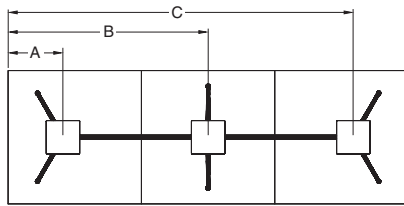
Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

		WOOD BASES			METAL BASES		
		Cylinder Base	Full Taper Base	Full Taper Base	X Base	X Base	X Base
							
		Standard Height	Lounge Height	Standard Height	Lounge Height	Standard Height	Bar Height
TOPS	DIMENSIONS	BASE MATERIALS Wood, Laminate	BASE MATERIAL Wood	BASE MATERIAL Wood	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal
 ROUND	30"				●	●	●
	36"	●			●	●	●
	42"	●	●	●	●	●	●
	48"	●	●	●	●	●	●
	54"	●	●	●	●	●	●
	60"	●	●	●		●	
	66"	●		●		●	
	72"	●		●		●	
	78"	●		●		●	
	84"	●		●		●	
 QUAD ARC	30"				●	●	●
	36"	●			●	●	●
	42"	●	●	●	●	●	●
	48"	●	●	●		●	
	54"	●		●		●	
	60"	●		●		●	
	66"	●		●		●	
	72"	●		●		●	
	78"						
	84"						
 SOFT SQUARE	30"				●	●	●
	36"	●			●	●	●
	42"	●	●	●	●	●	●
	48"	●	●	●		●	
	54"	●		●		●	
	60"	●		●		●	
	66"	●		●		●	
	72"	●		●		●	
	78"						
	84"						

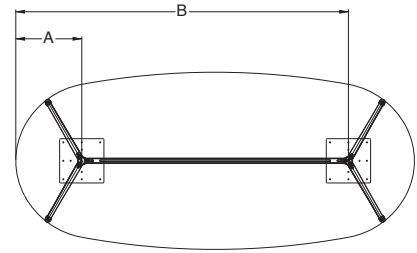
		METAL BASES				
		Ribbon X Base	Ribbon X Base	Disc Base	Disc Base	Leg Base
						
		Lounge Height	Standard Height	Standard Height	Bar Height	Standard Height
TOPS	DIMENSIONS	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal	BASE MATERIAL Metal
 ROUND	30"			●		●
	36"	●	●	●	●	●
	42"	●	●	●	●	●
	48"	●	●	●		●
	54"	●	●			●
	60"	●	●			●
	66"		●			●
	72"		●			●
	78"		●			●
	84"		●			●
 QUAD ARC	30"			●	●	●
	36"	●	●	●		●
	42"	●	●			●
	48"	●	●			●
	54"		●			●
	60"		●			●
	66"		●			●
	72"		●			●
	78"					●
	84"					●
 SOFT SQUARE	30"			●	●	●
	36"	●	●	●		●
	42"	●	●			●
	48"	●	●			●
	54"		●			●
	60"		●			●
	66"		●			●
	72"		●			●
	78"					●
	84"					●

FLOOR MONUMENT LOCATION

Metal Y Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	14 ⁷ / ₈	–	57 ¹ / ₈
36 x 84	15 ⁷ / ₈	–	68 ¹ / ₈
36 x 96	17 ⁷ / ₈	–	78 ¹ / ₈
42 x 72	14 ⁷ / ₈	–	57 ¹ / ₈
42 x 84	15 ⁷ / ₈	–	68 ¹ / ₈
42 x 96	17 ⁷ / ₈	–	78 ¹ / ₈
42 x 108	17 ⁷ / ₈	–	90 ¹ / ₈
42 x 120	17 ⁷ / ₈	–	102 ¹ / ₈
42 x 144	19 ³ / ₄	72	124 ¹ / ₄
42 x 168	17 ³ / ₄	84	150 ¹ / ₄
42 x 192	17 ³ / ₄	96	174 ¹ / ₄
48 x 72	14 ⁷ / ₈	–	57 ¹ / ₈
48 x 84	15 ⁷ / ₈	–	68 ¹ / ₈
48 x 96	17 ⁷ / ₈	–	78 ¹ / ₈
48 x 108	17 ⁷ / ₈	–	90 ¹ / ₈
48 x 120	17 ⁷ / ₈	–	102 ¹ / ₈
48 x 144	19 ³ / ₄	72	124 ¹ / ₄
48 x 168	17 ³ / ₄	84	150 ¹ / ₄
48 x 192	17 ³ / ₄	96	174 ¹ / ₄



d x w	center of base A	center of base B
Ellipse Tops – No miter beam assembly		
36 x 72	14 ⁷ / ₈	57 ¹ / ₈
42 x 84	15 ⁷ / ₈	60 ¹ / ₈
48 x 96	17 ⁷ / ₈	78 ¹ / ₈
48 x 108	23 ⁷ / ₈	84 ¹ / ₈

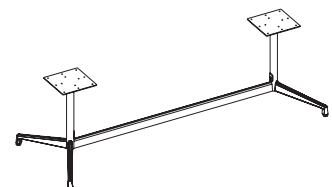
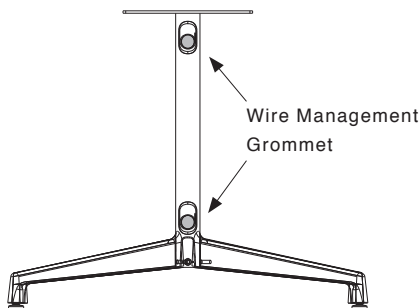
Ellipse Tops – With miter beam assembly

42 x 84	20 ⁷ / ₈	63 ¹ / ₈
48 x 96	21 ⁷ / ₈	74 ¹ / ₈
48 x 108	23 ⁷ / ₈	84 ¹ / ₈

TECHNOLOGY LOCATIONS ON BASE

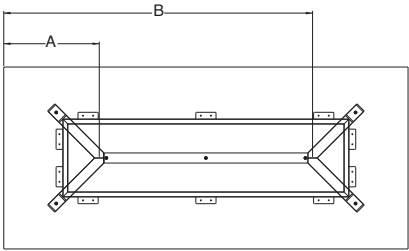
Metal Y Base Wire Management

Wire Management (WY) option available in vertical columns.
When specified, a grommet access hole will be included below
top plate and above horizontal stretcher.

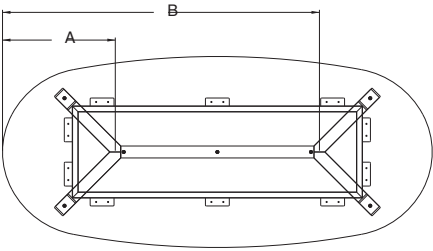


FLOOR MONUMENT LOCATION

Ribbon Y Base



d x w	center of base A	center of base B
Rectangular, Arc Boat, and Soft Rectangular Tops		
36 x 72	26 1/2	45 1/2
36 x 84	26 1/2	57 1/2
36 x 96	26 1/2	69 1/2
42 x 72	28 3/8	46 5/8
42 x 84	28 3/8	55 5/8
42 x 96	28 3/8	67 5/8
42 x 108	28 3/8	79 5/8
42 x 120	28 3/8	91 5/8
48 x 72	28 3/8	46 5/8
48 x 84	28 3/8	55 5/8
48 x 96	28 3/8	67 5/8
48 x 108	28 3/8	79 5/8
48 x 120	28 3/8	91 5/8



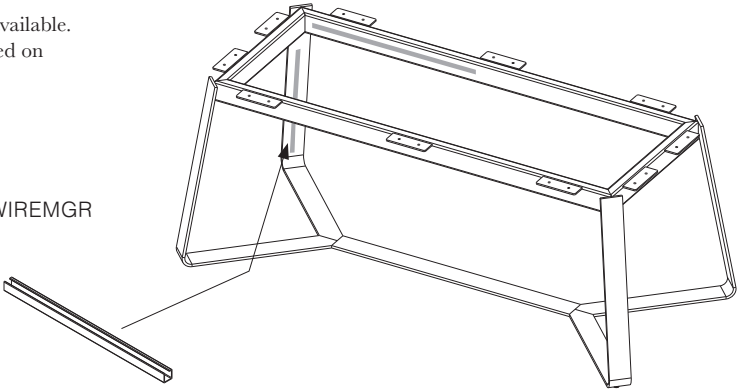
d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	26 1/2	45 1/2
42 x 84	26 1/2	57 1/2
48 x 96	28 3/8	67 5/8
48 x 108	28 3/8	79 5/8

TECHNOLOGY LOCATIONS ON BASE

Ribbon Y Base Wire Management

An add-on Wire Management Accessory is available. Accessory is self-adhesive and can be mounted on any of the vertical members.

Model # GDAHBS-WIREMGR



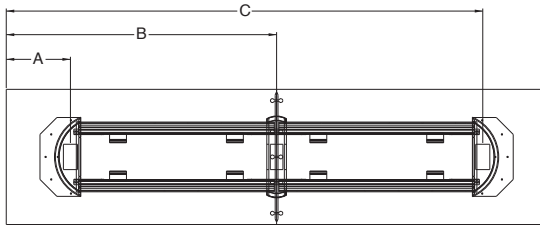
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Floor monument and technology locations on base

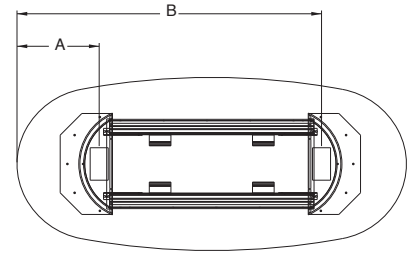
Briefing
06/20

FLOOR MONUMENT LOCATION

1/2 Taper Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
42 x 96	22 1/2	—	73 1/2
42 x 108	22 1/2	—	85 1/2
42 x 120	22 1/2	—	97 1/2
48 x 96	22 1/2	—	73 1/2
48 x 108	22 1/2	—	85 1/2
48 x 120	22 1/2	—	97 1/2
48 x 144	22 1/2	72	121 1/2
48 x 168	21 7/8	84	146 1/8
48 x 192	21 7/8	96	170 1/8
54 x 120	21 1/2	—	98 1/2
54 x 144	21 1/2	—	122 1/2
54 x 168	21 1/2	84	146 1/2
54 x 192	21 1/2	96	170 1/2
54 x 216	24 1/4	108	191 1/2
54 x 240	24 1/4	120	216
60 x 120	21 1/2	—	98 1/2
60 x 144	21 1/2	—	122 1/2
60 x 168	21 1/2	84	146 1/2
60 x 192	21 1/2	96	170 1/2
60 x 216	24 1/4	108	191 1/2
60 x 240	24 1/4	120	216

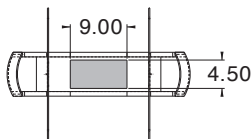
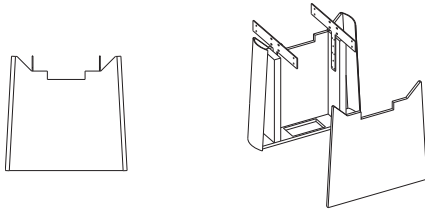


Ellipse Tops

d x w	center of base A	center of base B
48 x 96	22 1/2	73 1/2
48 x 108	22 1/2	85 1/2

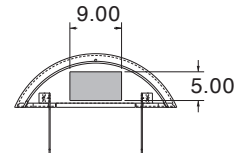
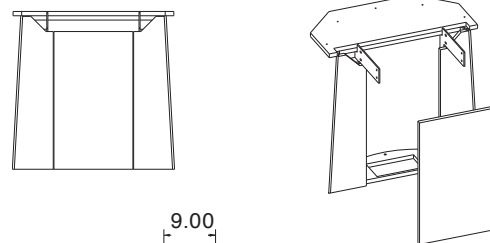
TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management



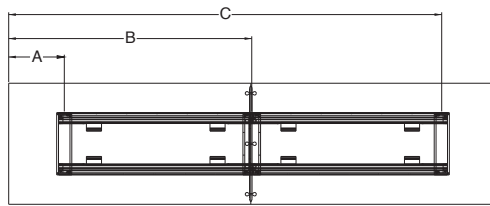
■ = Shaded area represents wire management location in base.

End Base Wire Management



FLOOR MONUMENT LOCATION

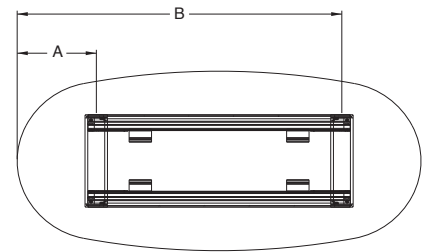
Miter Base



d x w center of
base A center of
base B center of
base C

Rectangular, Arc Boat, and Soft Rectangular Tops

36 x 72	21 1/8	—	50 7/8
36 x 84	21 1/8	—	62 7/8
36 x 96	21 1/8	—	74 7/8
42 x 72	21 1/8	—	50 7/8
42 x 84	21 1/8	—	62 7/8
42 x 96	21 1/8	—	74 7/8
42 x 108	21 1/8	—	86 7/8
42 x 120	21 1/8	—	98 7/8
48 x 72	21 1/8	—	50 7/8
48 x 84	21 1/8	—	62 7/8
48 x 96	21 1/8	—	74 7/8
48 x 108	21 1/8	—	86 7/8
48 x 120	21 1/8	—	98 7/8
48 x 144	21 1/8	—	122 7/8
48 x 168	19 5/8	84	149 3/8
48 x 192	21 1/8	96	170 7/8
54 x 120	21 1/8	—	98 7/8
54 x 144	21 1/8	—	122 7/8
54 x 168	19 5/8	84	149 3/8
54 x 192	21 1/8	96	170 7/8
54 x 216	21 1/4	108	194 3/4
54 x 240	21 1/4	120	220
60 x 120	21 1/8	—	98 7/8
60 x 144	21 1/8	—	122 7/8
60 x 168	19 5/8	84	149 3/8
60 x 192	21 1/8	96	171 3/8
60 x 216	21 1/4	108	194 3/4
60 x 240	21 1/4	120	220



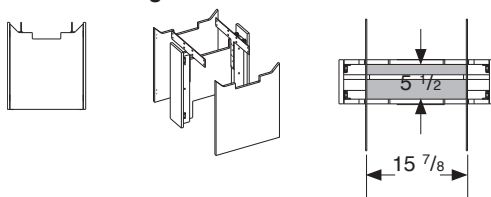
d x w center of
base A center of
base B

Ellipse Tops

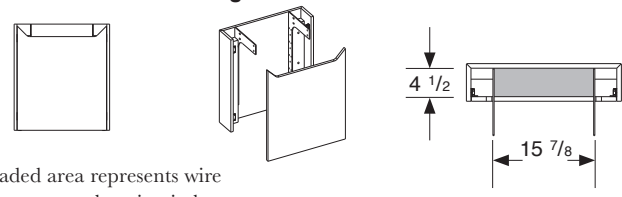
36 x 72	21 1/8	50 7/8
42 x 84	21 1/8	62 7/8
48 x 96	21 1/8	74 7/8
48 x 108	21 1/8	98 7/8

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management



End Base Wire Management



■ = Shaded area represents wire management location in base.

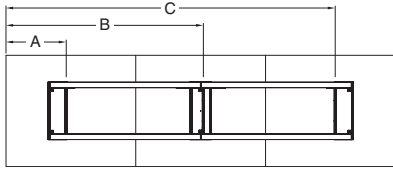
REFERENCE

Floor monument and technology locations on base

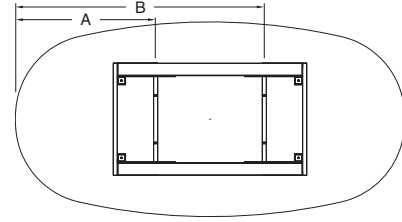
Briefing
06/20

FLOOR MONUMENT LOCATION

Expandable Base



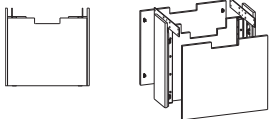
d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	22 1/4	–	49 3/4
36 x 84	22 1/4	–	61 3/4
36 x 96	22 1/4	–	73 3/4
42 x 72	22 1/4	–	49 3/4
42 x 84	22 1/4	–	61 3/4
42 x 96	22 1/4	–	73 3/4
42 x 108	22 1/4	–	85 3/4
42 x 120	22 1/4	–	97 3/4
48 x 72	22 1/4	–	49 3/4
48 x 84	22 1/4	–	61 3/4
48 x 96	22 1/4	–	73 3/4
48 x 108	22 1/4	–	85 3/4
48 x 120	22 1/4	–	97 3/4
48 x 144	22 1/4	–	121 3/4
48 x 168	22 1/4	84	145 3/4
48 x 192	22 1/4	96	169 3/4
54 x 120	22 1/4	–	97 3/4
54 x 144	22 1/4	–	121 3/4
54 x 168	22 1/4	84	145 3/4
54 x 192	22 1/4	96	169 3/4
54 x 216	22 1/4	108	193 3/4
54 x 240	22 1/4	120	217 3/4
60 x 120	22 1/4	–	97 3/4
60 x 144	22 1/4	–	121 3/4
60 x 168	22 1/4	84	145 3/4
60 x 192	22 1/4	96	169 3/4
60 x 216	22 1/4	108	193 3/4
60 x 240	22 1/4	120	217 3/4



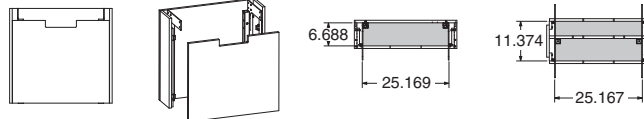
d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	22 1/4	49 3/4
42 x 84	22 1/4	61 3/4
48 x 96	22 1/4	73 3/4
48 x 108	22 1/4	85 3/4

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management



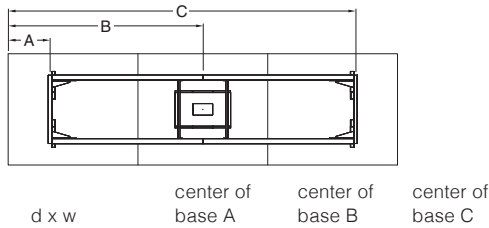
End Base Wire Management



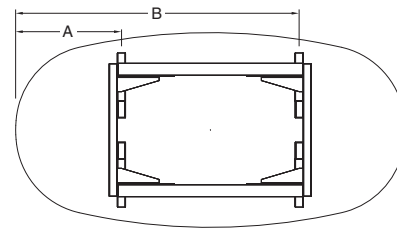
■ = Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Leg Base



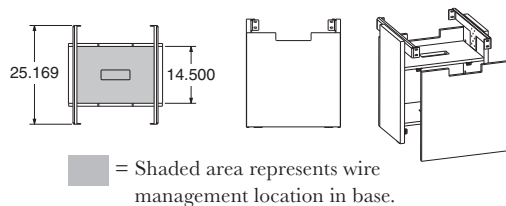
d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	19 1/2	–	52 1/2
36 x 84	19 1/2	–	64 1/2
36 x 96	19 1/2	–	76 1/2
42 x 72	19 1/2	–	52 1/2
42 x 84	19 1/2	–	64 1/2
42 x 96	19 1/2	–	76 1/2
42 x 108	19 1/2	–	88 1/2
42 x 120	19 1/2	–	100 1/2
48 x 72	19 1/2	–	52 1/2
48 x 84	19 1/2	–	64 1/2
48 x 96	19 1/2	–	76 1/2
48 x 108	19 1/2	–	88 1/2
48 x 120	19 1/2	–	100 1/2
48 x 144	19 1/2	72	125 3/4
48 x 168	19 1/2	84	148 1/2
48 x 192	19 1/2	96	172 1/2
54 x 120	19 1/2	–	100 1/2
54 x 144	19 1/2	72	125 3/4
54 x 168	19 1/2	84	148 1/2
54 x 192	19 1/2	96	172 1/2
54 x 216	19 1/2	108	196 1/2
54 x 240	19 1/2	120	220 1/2
60 x 120	19 1/2	–	100 1/2
60 x 144	19 1/2	72	125 3/4
60 x 168	19 1/2	84	148 1/2
60 x 192	19 1/2	96	172 1/2
60 x 216	19 1/2	108	196 1/2
60 x 240	19 1/2	120	220 1/2



d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	19 1/2	52 1/2
42 x 84	19 1/2	64 1/2
48 x 96	19 1/2	76 1/2
48 x 108	19 1/2	88 1/2

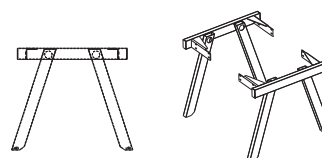
TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management



Gunlocke

End Base Wire Management



REFERENCE

Technology locations on base

TECHNOLOGY LOCATIONS ON BASE

Metal X Base

X Wire Management

Wire Management (WY) option available in vertical columns. When specified, a grommet access hole will be included below top plate and above horizontal stretcher.



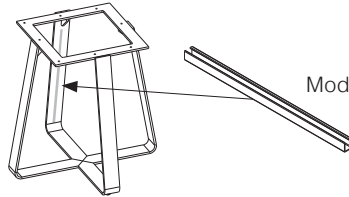
Non-Wire Management
Base (shown as reference)



Ribbon X base

Ribbon X Wire Management

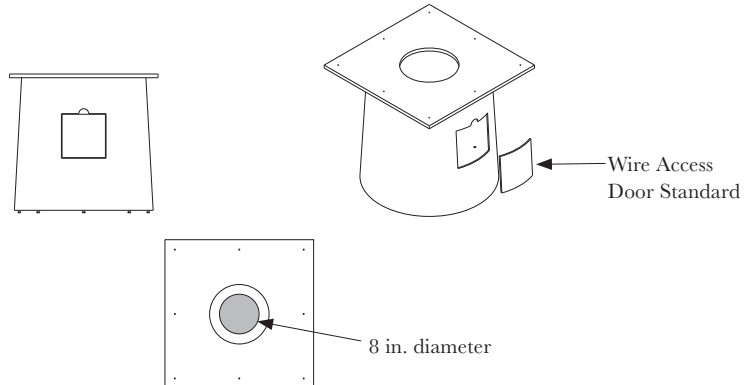
An add-on Wire Management Accessory is available. Accessory is self-adhesive and can be mounted on any of the vertical members.



Model # GD2HBS-WIREMGR

Full Taper Base

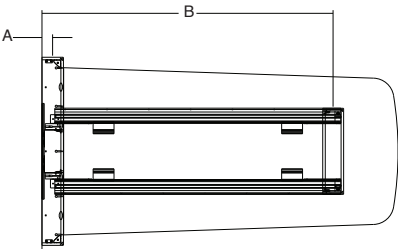
Full taper base Wire Management



■ = Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

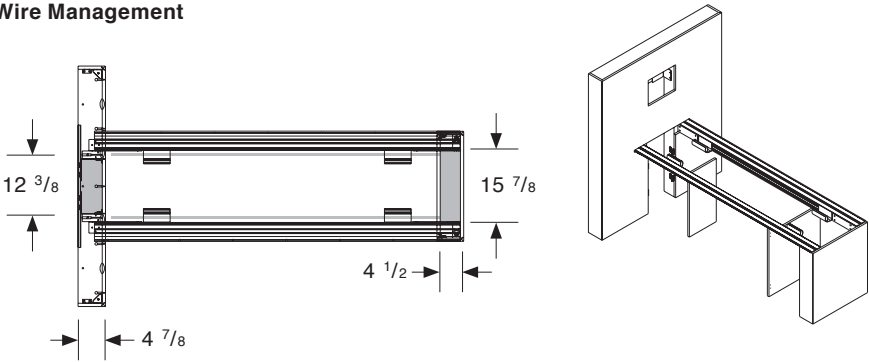
Media Table Miter Base



d x w	center of base A	center of base B
Media Table Tops		
From Wall to Base		
42/48 x 72	3	59 ⁹ / ₁₆
42/48 x 84	3	71 ⁹ / ₁₆
42/48 x 96	3	83 ⁹ / ₁₆

TECHNOLOGY LOCATIONS ON BASE

Media Table Wire Management



 = Shaded area represents wire management location in base.

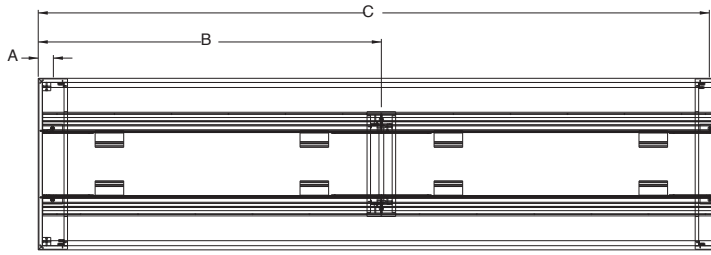
REFERENCE

Floor monument and technology locations on base

Briefing
06/20

FLOOR MONUMENT LOCATION

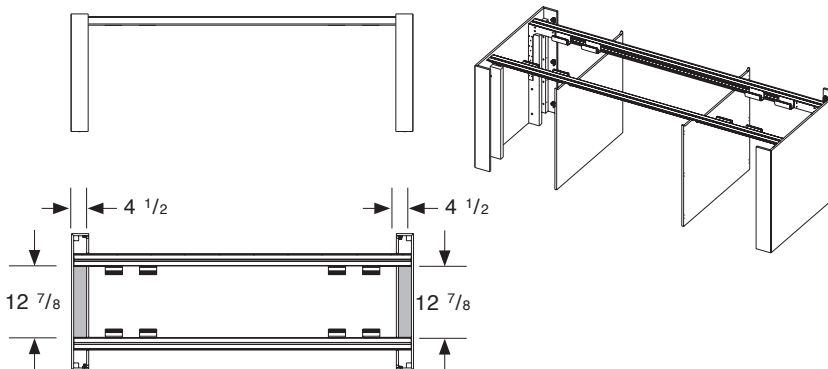
Collaboration Bar Height Base




d x w	center of base A	center of base B	center of base C
Collaboration Table Tops			
30 x 72	3 1/8	—	68 7/8
30 x 96	3 1/8	—	92 7/8
30 x 120	3 1/8	—	116 7/8
30 x 144	3 1/8	72	140 7/8
36 x 72	3 1/8	—	68 7/8
36 x 96	3 1/8	—	92 7/8
36 x 120	3 1/8	—	116 7/8
36 x 144	3 1/8	72	140 7/8
42 x 72	3 1/8	—	68 7/8
42 x 96	3 1/8	—	92 7/8
42 x 120	3 1/8	—	116 7/8
42 x 144	3 1/8	72	140 7/8
48 x 72	3 1/8	—	68 7/8
48 x 96	3 1/8	—	92 7/8
48 x 120	3 1/8	—	116 7/8
48 x 144	3 1/8	72	140 7/8

TECHNOLOGY LOCATIONS ON BASE

Collaborative Base Wire Management



 = Shaded area represents wire management location in base.

HOW TO SPECIFY

Gunlocke's Briefing Table Series has been designed to address the needs of the constantly changing multi-purpose conference area. This simple, intuitive design enables the user to efficiently manage the everyday demands of setting up and reconfiguring a meeting room. The nesting feature and flip top options provide a quick transition to storage with minimization of space. Briefing provides reconfigurable modularity and flexibility of use.

TABLE FUNCTIONALITY AND BASE MATERIAL

Briefing tables are available with both a fixed top and a flip top. The flip top incorporates a flip mechanism that allows the table to transition quickly to storage with minimization of space. Briefing metal bases are available in a polished aluminum finish and incorporate wire management capabilities.

MODESTY PANEL

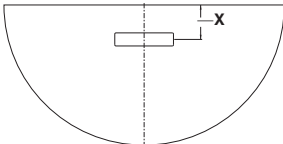
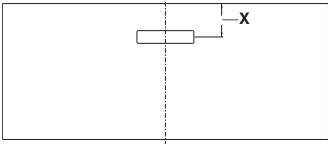
Modesty panel option are available for both fixed and flip top Briefing Tables. Modesty panel will be 7 H" high and a H" shorter than the overall width of the specified top. All modesty panels are hinged and pivot out of the way when the flip top mechanism is actuated to vertical position.

CONNECTIVITY

The Briefing table leg incorporates wire management capabilities. The leg channel serves to conceal power/data cords; the opening at the base of the cast leg allows plug passage to external power/data sources. Table top power/data access is offered in an exposed power option.

EXPOSED POWER /PORT LOCATION

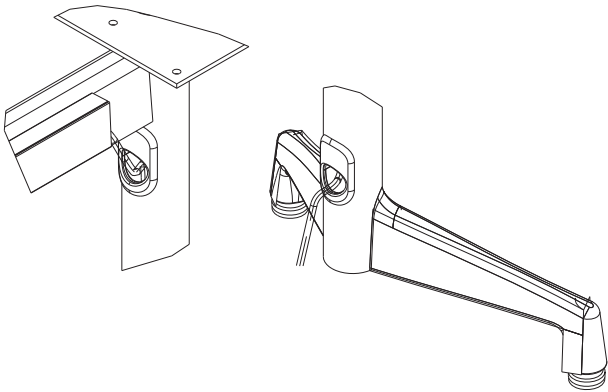
Briefing tables are available with an exposed power cutout, rectangular in shape. The drawings below indicate the standard table top surface placement for the power. The exposed power drawings below indicate the standard top surface placement for the power. The exposed power units are always centered as shown, with distance from edge determined by the top shape specified.



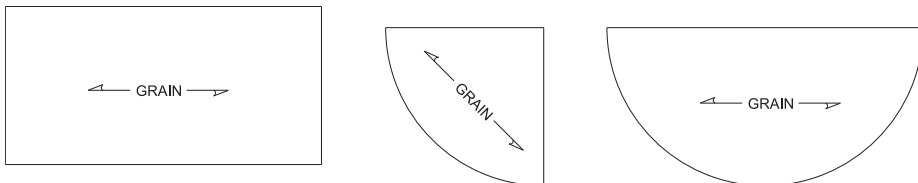
top size	x
20"	5.75
24"	5.75
30"	7.375
36"	10.375

WIRE MANAGEMENT

The Briefing extruded metal horizontal support beam includes a plastic wire manager. The leg incorporates wire management capabilities by means of a removable grommet. The leg channel serves to conceal power/data cords; the opening at the base of the cast leg allows plug passage to external power/data sources.



GRAIN DIRECTION



GRAIN DIRECTION GANGING CONFIGURATIONS

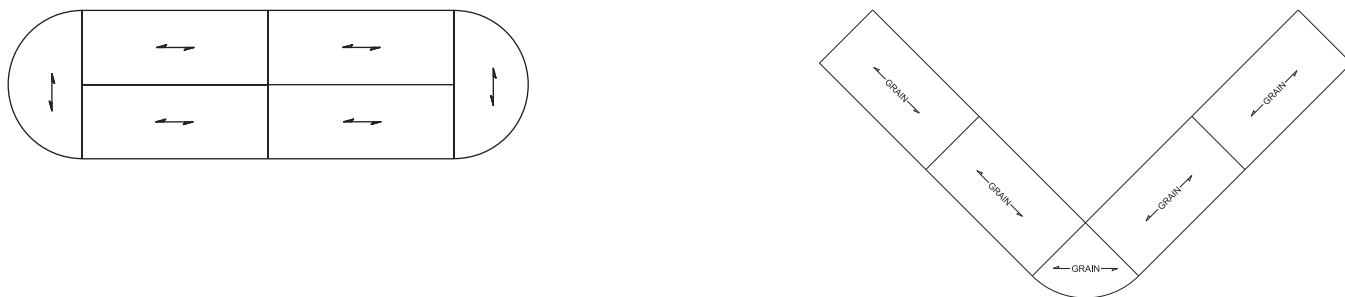
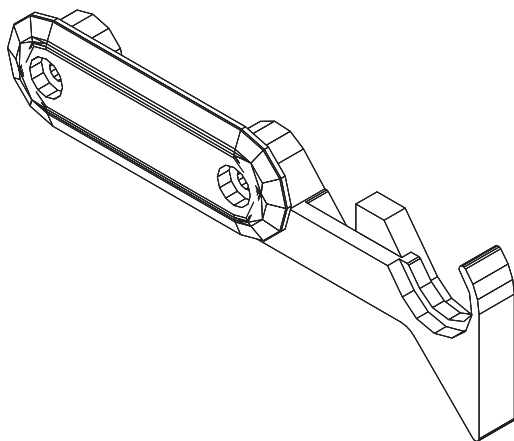


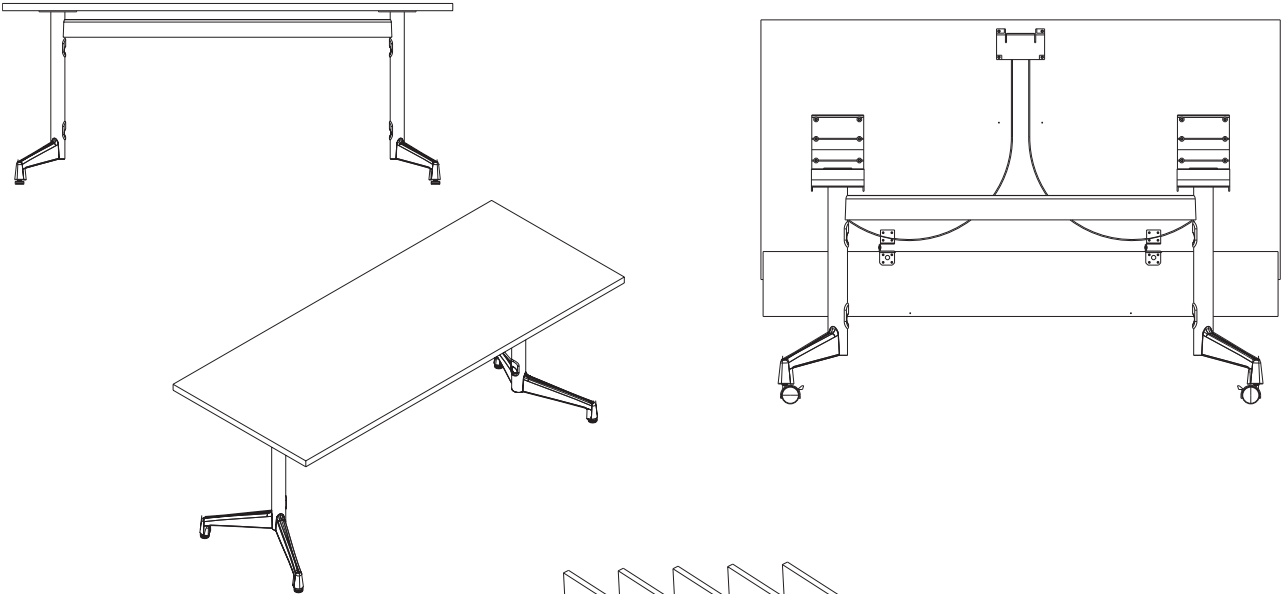
TABLE GANGING

Briefing tables are available with an optional ganging device used to connect multiple tables. The ganging device swivels out of the way when not in use. Briefing tables are pre-drilled and include inserts to accept ganging devices.

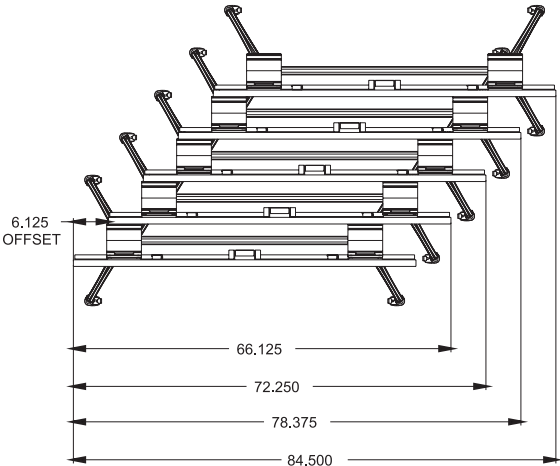
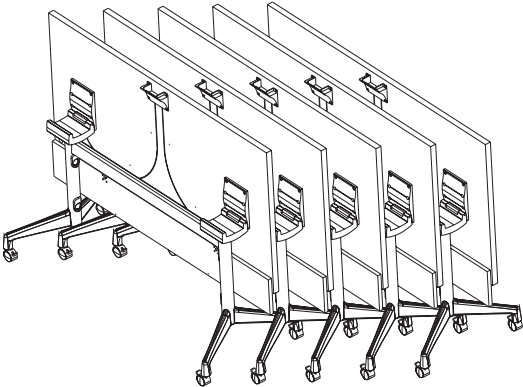


FLIP TOP NESTING

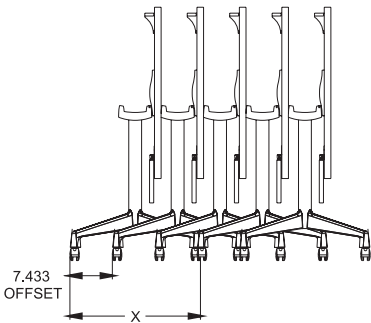
To address the needs of the constantly changing multi-purpose conference area, Briefing provides reconfigurability, modularity and flexibility of use. The simple, intuitive design enables the user to efficiently manage the everyday demands of setting up and reconfiguring a meeting room. The nesting feature and flip top options provide a quick transition to storage with minimization of space.



The nesting mechanism releases the flip top and allows it to tilt and lock into place. The locking feature positively latches the table top into nesting position. Integral bumpers protect tables when in nested position.



BASED ON 60" TABLETOP



Conference Table Tops49-73

 36" Rectangular Tops 50-51

 42" and 48" Rectangular Tops. 52-53

 54" and 60" Rectangular Tops. 54-55

 36" Arc Boat Tops 56-57

 42" and 48" Arc Boat Tops 58-59

 54" and 60" Arc Boat Tops 60-61

 36" Soft Rectangular Tops. 62-63

 42" and 48" Soft Rectangular Tops. 64-65

 Ellipse Tops 66-67





 Round Tops 68-69

 Quad Arc Tops. 70-71

 Soft Square Tops. 72-73

36" RECTANGULAR TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
36" RECTANGULAR	36	72	GD2TRT3672- 	1,504	1,654	1,129	4,966	4,138
	36	84	GD2TRT3684- 	1,741	1,915	1,305	5,745	4,787
	36	96	GD2TRT3696- 	2,066	2,273	1,549	6,814	5,679

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE
DETAIL

4. TOP UV FINISH

5. TECHNOLOGY
CUTOUT

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY
CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

GLASS

1. MODEL NUMBER + G

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

See inside front cover for required option codes

Example

GD2TRT3672-W.X.NC260SQ.OP.C1E					
GD2TRT3672-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			36" DEPTH TOPS			technology model # required	quantity
technology cutout option	cutout option code	description	36 x 72	36 x 84	36 x 96		

No Technology Cutout

	GN	No Technology Cutout	•	•	•	GN	N/A
---	----	----------------------	---	---	---	----	-----

1 Technology Cutout

	C1E	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-__	1
---	-----	-------------------	---	---	---	--------------------	---

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:


















V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42" AND 48" RECTANGULAR TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
42" RECTANGULAR 	42	72	GD2TRT4272- 	2,286	2,515	1,601	7,546	6,287
	42	84	GD2TRT4284- 	2,734	3,007	1,914	9,021	7,518
	42	96	GD2TRT4296- 	2,859	3,145	2,001	9,433	7,861
	42	108	GD2TRT42108- 	3,523	3,875	2,466	11,624	9,687
	42	120	GD2TRT42120- 	3,803	4,183	2,660	12,546	10,457
	42	120	GD2TRT42120M- 	3,803	4,183	2,660	12,546	10,457
48" RECTANGULAR 	48	72	GD2TRT4872- 	2,509	2,760	1,756	8,279	6,900
	48	84	GD2TRT4884- 	3,007	3,308	2,105	9,924	8,271
	48	96	GD2TRT4896- 	3,236	3,560	2,265	10,679	8,899
	48	108	GD2TRT48108- 	3,864	4,250	2,706	12,750	10,625
	48	120	GD2TRT48120- 	4,419	4,861	3,093	14,581	12,149
	48	120	GD2TRT48120M- 	4,419	4,861	3,093	14,581	12,149
	48	144	GD2TRT48144- 	5,452	5,997	3,816	17,994	14,994
	48	168	GD2TRT48168- 	6,184	6,802	4,329	20,409	17,008
	48	192	GD2TRT48192- 	7,326	8,059	5,129	24,177	20,147

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE
DETAIL

4. TOP UV FINISH

5. TECHNOLOGY
CUTOUT

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY
CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

GLASS

1. MODEL NUMBER + G

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

See inside front cover for required option codes


Example

GD2TRT4272-W.X.NC260SQ.OP.C1E





GD2TRT4272-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	42" DEPTH TOPS						48" DEPTH TOPS								technology model # required	qty
			42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(W)	48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(W)	48 x 144	48 x 168	48 x 192	






No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
---	-----------	-----------------------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	-----



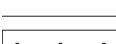
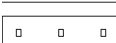
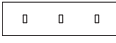
1 Technology Cutout

	C1E	1 Bezel Mnt Power	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-___	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTD-___	1
	C1TM	1 Tech Module	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-___	1

2 Technology Cutouts

	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)					•	•	•			•	•	•	•	•	•	GD2PORTS-___	2
	C2DA C2DV	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)					•	•	•			•	•	•	•	•	•	GD2PORTD-___	2
	C2CS*	2 Cable Cubby 1200's					•	•	•			•	•	•	•	•	•	AC-CC1202-___	2
	C2CD*	2 Cable Cubby 1400's					•	•	•			•	•	•	•	•	•	AC-CC1402-___	2
	C2TM	2 Tech modules					•	•	•			•	•	•	•	•	•	ACTMEL-___	2


3 Technology Cutouts

	C3SA C3SV	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTS-___	3
	C3DDDA C3DDDV	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTD-___	3
	C3CS*	3 Cable Cubby 1200's													•	•	•	AC-CC1202-___	3
	C3CD*	3 Cable Cubby 1400's													•	•	•	AC-CC1402-___	3
	C3TM	3 Tech modules													•	•	•	ACTMEL-___	3

1 Trough Cutout

	PDTG	Power/Data Trough						•						•	•			GD2TPTR-50BNK-___	1
---	-------------	-------------------	--	--	--	--	--	---	--	--	--	--	--	---	---	--	--	-------------------	---

2 Trough Cutouts

	PDTG	Power/Data Trough													•	•		GD2TPTR-50BNK-___	2
---	-------------	-------------------	--	--	--	--	--	--	--	--	--	--	--	--	---	---	--	-------------------	---

Note: Above options are for cutout only; technology unit ordered separately on pages 77-86.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:















V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

54" AND 60" RECTANGULAR TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
54" RECTANGULAR 	54	120	GD2TRT54120- 	4,869	5,356	3,408	16,065	13,388
	54	144	GD2TRT54144- 	5,867	6,455	4,109	19,363	16,136
	54	168	GD2TRT54168- 	7,056	7,762	4,939	23,283	19,401
	54	192	GD2TRT54192- 	8,281	9,109	5,797	27,326	22,771
	54	216	GD2TRT54216- 	9,712	10,683	6,799	32,050	26,708
	54	240	GD2TRT54240- 	12,217	13,450	8,559	40,347	33,622
60" RECTANGULAR 	60	120	GD2TRT60120- 	5,409	5,950	3,786	17,851	14,874
	60	144	GD2TRT60144- 	6,857	7,543	4,801	22,630	18,859
	60	168	GD2TRT60168- 	8,475	9,323	5,932	27,965	23,305
	60	192	GD2TRT60192- 	9,677	10,645	6,773	31,931	26,610
	60	216	GD2TRT60216- 	11,659	12,825	8,161	38,476	32,063
	60	240	GD2TRT60240- 	13,054	14,359	9,138	43,079	35,899


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS













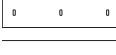
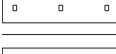


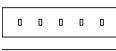
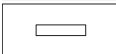

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TRT54120-W.X.NC260SQ.OP.C1E

GD2TRT54120-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	54" DEPTH TOPS						60" DEPTH TOPS						technology model # required	qty	
			54 x 120	54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60 x 120	60 x 144	60 x 168	60 x 192	60 x 216	60 x 240			
No Technology Cutout																	
	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A	
1 Technology Cutout																	
	C1E	1 Bezel Mnt Power	•												ACTRIOBZL-EEEUD-____	1	
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•												GD2PORTS-____	1	
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•												GD2PORTD-____	1	
	C1TM	1 Tech Module	•												ACTMEL-____	1	
2 Technology Cutouts																	
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-____	2	
	C2DA C2DV	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•	•	•	•	•	•	•	GD2PORTD-____	2	
	C2CS*	2 Cable Cubby 1200's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1202-____	2	
	C2CD*	2 Cable Cubby 1400's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1402-____	2	
	C2TM	2 Tech modules	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-____	2	
3 Technology Cutouts																	
	C3SA C3SV	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)		•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-____	3	
	C3DA C3DV	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•	•	•	•	•	•	•	GD2PORTD-____	3	
	C3CS*	3 Cable Cubby 1200's			•	•	•	•	•	•	•	•	•	•	AC-CC1202-____	3	
	C3CD*	3 Cable Cubby 1400's			•	•	•	•	•	•	•	•	•	•	AC-CC1402-____	3	
	C3TM	3 Tech modules		•	•	•	•	•	•	•	•	•	•	•	ACTMEL-____	3	
5 Technology Cutouts																	
	C5SA C5SV	5 Single ports, alum door 5 Single ports, veneer door (Wood Tops Only)						•	•				•	•	GD2PORTS-____	5	
	C5TM	5 Tech modules											•	•	ACTMEL-____	5	
1 Trough Cutout																	
	PDTG	Power/Data Trough	•	•									•	•	GD2TPTR-50BNK-____	1	
2 Trough Cutouts																	
	PDTG	Power/Data Trough			•	•	•	•					•	•	•	GD2TPTR-50BNK-____	2

Note: Above options are for cutout only; technology unit ordered separately on pages 77-86.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:





V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

36" ARC BOAT TOPS

Briefing
06/20

	Center D	End D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
36" ARC BOAT	36	33 1/2	72	GD2TAB3672- 	1,729	1,902	1,298	5,711	4,759
	36	32 1/2	84	GD2TAB3684- 	2,001	2,201	1,501	6,606	5,505
	36	31	96	GD2TAB3696- 	2,375	2,613	1,781	7,837	6,531


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT



GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TAB3672-W.X.NC260SQ.OP.C1E					
GD2TAB3672-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			36" DEPTH TOPS				
technology cutout option	cutout option code	description	36 x 72	36 x 84	36 x 96	technology model # required	quantity
No Technology Cutout							
	GN	No Technology Cutout	•	•	•	GN	N/A
1 Technology Cutout							
	C1E	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-___	1

Note: Above options are for cutout only, technology unit ordered separately on page 78.

PORT DOOR MATERIAL UPCHARGES:


















V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42" AND 48" ARC BOAT TOPS

Briefing
06/20

	Center D	End D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
42" ARC BOAT 	42	39 1/2	72	GD2TAB4272- 	2,630	2,893	1,840	8,677	7,230
	42	38 1/2	84	GD2TAB4284- 	3,144	3,458	2,201	10,375	8,646
	42	39 3/4	96	GD2TAB4296- 	3,288	3,617	2,302	10,848	9,040
	42	39	108	GD2TAB42108- 	4,051	4,456	2,836	13,368	11,139
	42	38 1/4	120	GD2TAB42120- 	4,372	4,809	3,060	14,429	12,024
	42	38 1/4	120	GD2TAB42120M- 	4,372	4,809	3,060	14,429	12,024
48" ARC BOAT 	48	47	72	GD2TAB4872- 	2,886	3,175	2,019	9,521	7,935
	48	46 1/2	84	GD2TAB4884- 	3,459	3,805	2,421	11,412	9,510
	48	45 3/4	96	GD2TAB4896- 	3,721	4,093	2,604	12,281	10,233
	48	45	108	GD2TAB48108- 	4,443	4,887	3,112	14,664	12,220
	48	44 1/4	120	GD2TAB48120- 	5,082	5,590	3,557	16,766	13,973
	48	45	120	GD2TAB48120M- 	5,082	5,590	3,557	16,766	13,973
	48	43 3/4	144	GD2TAB48144- 	6,272	6,899	4,391	20,692	17,243
	48	42 1/4	168	GD2TAB48168- 	7,113	7,824	4,978	23,472	19,559
	48	42 1/4	192	GD2TAB48192- 	8,425	9,268	5,898	27,804	23,169

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS





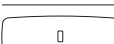







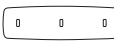
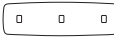
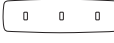


1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TAB4272-W.X.NC260SQ.OP.C1E

GD2TAB4272-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			42" DEPTH TOPS							48" DEPTH TOPS									
technology cutout option	cutout option code	description	42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(M)	48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(M)	48 x 144	48 x 168	48 x 192	technology model # required	qty
No Technology Cutout																			
	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																			
	C1E	1 Bezel Mnt Power	•	•	•	•	•		•	•	•	•						ACTRIOBZL-EEEUD-____	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•						GD2PORTS-	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•						GD2PORTD-	1
	C1TM	1 Tech Module	•	•	•	•	•		•	•	•	•						ACTMEL-	1
2 Technology Cutouts																			
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)					•	•				•	•	•	•	•		GD2PORTS-	2
	C2DA C2DV	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)					•	•				•	•	•	•	•		GD2PORTD-	2
	C2CS*	2 Cable Cubby 1200's					•	•				•	•	•	•	•		AC-CC1202-	2
	C2CD*	2 Cable Cubby 1400's					•	•				•	•	•	•	•		AC-CC1402-	2
	C2TM	2 Tech Modules					•	•				•	•	•	•	•		ACTMEL-	2
3 Technology Cutouts																			
	C3SA C3SV	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTS-	3
	C3DA C3DV	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTD-	3
	C3CS*	3 Cable Cubby 1200's														•	•	AC-CC1202-	3
	C3CD*	3 Cable Cubby 1400's														•	•	AC-CC1402-	3
	C3TM	3 Tech Modules													•	•	•	ACTMEL-	3
1 Trough Cutout																			
	PDTG	Power/Data Trough						•						•	•			GD2TPTR-50BNK-	1
2 Trough Cutouts																			
	PDTG	Power/Data Trough														•	•	GD2TPTR-50BNK-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:















V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

54" AND 60" ARC BOAT TOPS

Briefing
06/20

	Center D	End D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
54" ARC BOAT 	54	52	120	GD2TAB54120- 	5,599	6,159	3,919	18,475	15,395
	54	51	144	GD2TAB54144- 	6,748	7,423	4,724	22,267	18,556
	54	49 3/4	168	GD2TAB54168- 	8,114	8,925	5,679	26,774	22,313
	54	48 1/2	192	GD2TAB54192- 	9,523	10,477	6,665	31,426	26,188
	54	46 3/4	216	GD2TAB54216- 	11,169	12,286	7818	36,858	30,715
	54	44 3/4	240	GD2TAB54240- 	14,060	15,466	9,842	46,400	38,667
60" ARC BOAT 	60	58 1/4	120	GD2TAB60120- 	6,220	6,842	4,355	20,529	17,107
	60	57 1/4	144	GD2TAB60144- 	7,887	8,676	5,521	26,024	21,686
	60	56	168	GD2TAB60168- 	9,746	10,721	6,821	32,161	26,800
	60	54 1/2	192	GD2TAB60192- 	11,128	12,241	7,788	36,722	30,601
	60	52 3/4	216	GD2TAB60216- 	13,408	14,749	9,386	44,246	36,872
	60	51	240	GD2TAB60240- 	15,012	16,513	10,509	49,540	41,283


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TAB54120-W.X.NC260SQ.OP.C1E






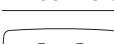
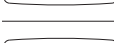
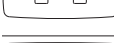
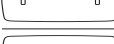
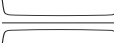
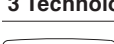
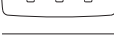
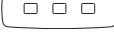
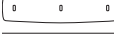
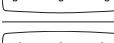
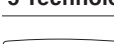

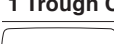
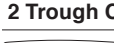
GD2TAB54120-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

Briefing

06/20

54" AND 60" ARC BOAT TOPS

6/20

		54" DEPTH TOPS						60" DEPTH TOPS								
technology cutout option	cutout option code	description	54 x 120	54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60 x 120	60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology model # required	qty
No Technology Cutout																
	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																
	C1E	1 Bezel Mnt Power	•						•						ACTRIOBZL-EEEUD-____	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•						•						GD2PORTS-	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•						•						GD2PORTD-	1
	C1TM	1 Tech Module	•						•						ACTMEL-	1
2 Technology Cutouts																
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-	2
	C2DA C2DV	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-	2
	C2CS*	2 Cable Cubby 1200's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1202-	2
	C2CD*	2 Cable Cubby 1400's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1402-	2
	C2TM	2 Tech Modules	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-	2
3 Technology Cutouts																
	C3SA C3SV	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTS-	3
	C3DA C3DV	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-	3
	C3CS*	3 Cable Cubby 1200's			•	•	•	•			•	•	•	•	AC-CC1202-	3
	C3CD*	3 Cable Cubby 1400's			•	•	•	•			•	•	•	•	AC-CC1402-	3
	C3TM	3 Tech Modules		•	•	•	•	•		•	•	•	•	•	ACTMEL-	3
5 Technology Cutouts																
	C5SA C5SV	5 Single ports, alum door 5 Single ports, veneer door (Wood Tops Only)						•				•	•		GD2PORTS-	5
	C5TM	5 Tech Modules						•				•	•		ACTMEL-	5
1 Trough Cutout																
	PDTG	Power/Data Trough	•	•					•	•					GD2TPTR-50BNK-	1
2 Trough Cutouts																
	PDTG	Power/Data Trough			•	•	•	•			•	•	•	•	GD2TPTR-50BNK-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

36" SOFT RECTANGULAR TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
36" SOFT RECT TOPS	36	72	GD2TSRT3672- <input type="text"/>	1,729	1,902	1,298	5,711	4,759
<input type="text"/>	36	84	GD2TSRT3684- <input type="text"/>	2,001	2,201	1,501	6,606	5,505
	36	96	GD2TSRT3696- <input type="text"/>	2,375	2,613	1,781	7,837	6,531


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TSRT3672-W.X.NC260SQ.OP.C1E					
GD2TSRT3672-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

36" DEPTH TOPS						
technology cutout option	cutout option code	description	36 x 72	36 x 84	36 x 96	technology model # required
						qty

No Technology Cutout

	GN	No Technology Cutout	•	•	•	GN	N/A
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1 Technology Cutout

☐	C1E	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-__	1
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Note: Above options are for cutout only, technology unit ordered separately on page 78.















PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top
Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42" AND 48" SOFT RECTANGULAR TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
42" SOFT RECT TOPS 	42	72	GD2TSRT4272- 	2,630	2,893	1,840	8,677	7,230
	42	84	GD2TSRT4284- 	3,144	3,458	2,201	10,375	8,646
	42	96	GD2TSRT4296- 	3,288	3,617	2,302	10,848	9,040
	42	108	GD2TSRT42108- 	4,051	4,456	2,836	13,368	11,139
	42	120	GD2TSRT42120- 	4,372	4,809	3,060	14,429	12,024
	42	120	GD2TSRT42120M- 	4,372	4,809	3,060	14,429	12,024
48" SOFT RECT TOPS 	48	72	GD2TSRT4872- 	2,886	3,175	2,019	9,521	7,935
	48	84	GD2TSRT4884- 	3,459	3,805	2,421	11,412	9,510
	48	96	GD2TSRT4896- 	3,721	4,093	2,604	12,281	10,233
	48	108	GD2TSRT48108- 	4,443	4,887	3,112	14,664	12,220
	48	120	GD2TSRT48120- 	5,082	5,590	3,557	16,766	13,973
	48	120	GD2TSRT48120M- 	5,082	5,590	3,557	16,766	13,973

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes


Example

GD2TSRT4272-W.X.NC260SQ.OP.C1E



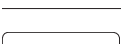
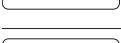
GD2TSRT4272-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	42" DEPTH TOPS						48" DEPTH TOPS						technology model # required	qty
			42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(M)	48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(M)		


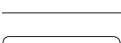
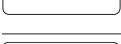
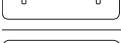
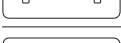
No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
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1 Technology Cutout

	C1E	1 Bezel Mnt Power	•	•	•	•	•	•	•	•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTD-	1
	C1TM	1 Tech Module	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-	1

2 Technology Cutouts

	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	GD2PORTS-	2
	C2DA C2DV	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	GD2PORTD-	2
	C2CS*	2 Cable Cubby 1200's				•	•	•				•	•	•	AC-CC1202-	2
	C2CD*	2 Cable Cubby 1400's				•	•	•				•	•	•	AC-CC1402-	2
	C2TM	2 Tech Modules				•	•	•				•	•	•	ACTMEL-	2

Trough Cutout

	PDTG	Power/Data Trough						•						•	GD2TPTR-50BNK-	1
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Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

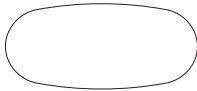




*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

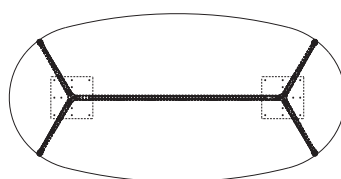
Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
ELLIPSE 	36	72	GD2TEL3672- 	1,729	1,902	1,298	5,711	4,759
	42	84	GD2TEL4284- 	3,144	3,458	2,201	10,375	8,646
	48	96	GD2TEL4896- 	3,721	4,093	2,604	12,281	10,233
	48	108	GD2TEL48108- 	4,363	4,799	3,055	14,398	11,998

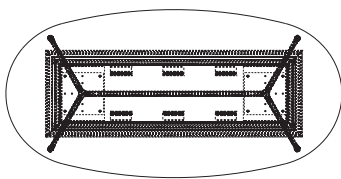
Ellipse Tops are recommended for use with Metal Y Bases for maximum leg clearance.

If Mitered Beam Assembly will NOT be used with Metal Y Base, then use standard recommended base size.



GD2TEL4896-W
GG2YBS96-A

If Mitered Beam Assembly will be used with Metal Y Base, then recommend using a 12" smaller Base and Beam Assembly due to additional top support provided by Beam Assembly.



GD2TEL4896-W
GG2YBS84-A
GD2YBEAM84


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2TEL3672-W.X.NC260SQ.OP.C1E

GD2TEL3672-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36 x 72	42 x 84	48 x 96	48 x 108	technology model # required	quantity
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No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	GN	N/A
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1 Technology Cutout

	C1E	1 Bezel Mnt Power	•	•	•	•	ACTRIOBZL-EEEUD-__	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)		•	•	•	GD2PORTS-__	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)		•	•	•	GD2PORTD-__	1
	C1TM	1 Tech Module		•	•	•	ACTMEL-__	1

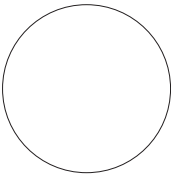
Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

	Dia	model number + type	veneer 1	veneer 2	laminare	solid surface	glass
ROUND 	30	GD2TRD30- <input type="text"/>	1,770	1,947	1,329	4,567	3,807
	36	GD2TRD36- <input type="text"/>	1,948	2,143	1,461	5,024	4,187
	42	GD2TRD42- <input type="text"/>	2,116	2,328	1,482	5,461	4,550
	48	GD2TRD48- <input type="text"/>	2,767	3,044	1,937	7,142	5,951
	54	GD2TRD54- <input type="text"/>	3,383	3,721	2,367	8,726	7,271
	60	GD2TRD60- <input type="text"/>	4,116	4,528	2,880	10,615	8,847
	66	GD2TRD66- <input type="text"/>	4,733	5,206	3,313	12,212	10,177
	72	GD2TRD72- <input type="text"/>	5,443	5,987	3,810	14,044	11,703
	78	GD2TRD78- <input type="text"/>	5,988	6,587	4,191	15,449	12,874
	84	GD2TRD84- <input type="text"/>	6,587	7,246	4,611	16,994	14,161

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE
DETAIL

4. TOP UV FINISH

5. TECHNOLOGY
CUTOUT

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY
CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

GLASS

1. MODEL NUMBER + G

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

See inside front cover for required option codes

Example

GD2TRD30-W.X.NC260SQ.OP.C1G

GD2TRD30-W	X	NC260	SQ	OP	C1G
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 x 30	36 x 36	42 x 42	48 x 48	54 x 54	60 x 60	66 x 66	72 x 72	78 x 78	84 x 84	technology model # required	qty
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No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	GN	N/A
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1 Technology Cutout

	C1G	Grommet Uno Bezel Mnt Power	•	•	•	•							ACUNOBZL-___	1
	C1E	1 Bezel Mnt Power					•	•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	C1SA	1 Single port, alum door					•	•	•	•	•	•	GD2PORTS-	1
	C1TM	1 Tech Module					•	•	•	•	•	•	ACTMEL-	1

2 Technology Cutouts

	C2E	2 Trio Bezel Mnt Power							•	•	•	•	ACTRIOBZL-EEEUD-___	2
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)							•	•	•	•	GD2PORTS-	2
	C2TM	2 Tech Modules							•	•	•	•	ACTMEL-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:

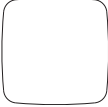
V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

QUAD ARC TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminare	solid surface	glass
QUAD ARC 	30	30	GD2TQA30- <input type="checkbox"/>	1,770	1,947	1,329	4,567	3,807
	36	36	GD2TQA36- <input type="checkbox"/>	1,948	2,143	1,461	5,024	4,187
	42	42	GD2TQA42- <input type="checkbox"/>	2,116	2,328	1,482	5,461	4,550
	48	48	GD2TQA48- <input type="checkbox"/>	2,767	3,044	1,937	7,142	5,951
	54	54	GD2TQA54- <input type="checkbox"/>	3,383	3,721	2,367	8,726	7,271
	60	60	GD2TQA60- <input type="checkbox"/>	4,116	4,528	2,880	10,615	8,847
	66	66	GD2TQA66- <input type="checkbox"/>	4,733	5,206	3,313	12,212	10,177
	72	72	GD2TQA72- <input type="checkbox"/>	5,443	5,987	3,810	14,044	11,703
	78	78	GD2TQA78- <input type="checkbox"/>	5,988	6,587	4,191	15,449	12,874
	84	84	GD2TQA84- <input type="checkbox"/>	6,587	7,246	4,611	16,994	14,161


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT


See inside front cover for required option codes

Example





GD2TQA30-W.X.NC260SQ.OP.C1G
 GD2TQA30-W X NC260 SQ OP C1G
 MODEL NUMBER FSC FINISH EDGE DETAIL TOP UV FINISH TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description											technology model # required	qty
			30 x 30	36 x 36	42 x 42	48 x 48	54 x 54	60 x 60	66 x 66	72 x 72	78 x 78	84 x 84		




No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	GN	N/A
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1 Technology Cutout

	C1G	Grommet Uno Bezel Mnt Power	•	•	•	•							ACUNOBZL-____	1
	C1E	1 Bezel Mnt Power					•	•	•	•	•	•	ACTRIOBZL-EEEUD-____	1
	C1SA	1 Single port, alum door					•	•	•	•	•	•	GD2PORTS-	1
	C1TM	1 Tech Module					•	•	•	•	•	•	ACTMEL-	1

2 Technology Cutouts

	C2E	2 Trio Bezel Mnt Power							•	•	•	•	ACTRIOBZL-EEEUD-____	2
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)							•	•	•	•	GD2PORTS-	2
	C2TM	2 Tech Modules							•	•	•	•	ACTMEL-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:


V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

SOFT SQUARE TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
SOFT SQUARE 	30	30	GD2TSSQ30- <input type="text"/>	1,770	1,947	1,329	4,567	3,807
	36	36	GD2TSSQ36- <input type="text"/>	1,948	2,143	1,461	5,024	4,187
	42	42	GD2TSSQ42- <input type="text"/>	2,116	2,328	1,482	5,461	4,550
	48	48	GD2TSSQ48- <input type="text"/>	2,767	3,044	1,937	7,142	5,951
	54	54	GD2TSSQ54- <input type="text"/>	3,383	3,721	2,367	8,726	7,271
	60	60	GD2TSSQ60- <input type="text"/>	4,116	4,528	2,880	10,615	8,847
	66	66	GD2TSSQ66- <input type="text"/>	4,733	5,206	3,313	12,212	10,177
	72	72	GD2TSSQ72- <input type="text"/>	5,443	5,987	3,810	14,044	11,703
	78	78	GD2TSSQ78- <input type="text"/>	5,988	6,587	4,191	15,449	12,874
	84	84	GD2TSSQ84- <input type="text"/>	6,587	7,246	4,611	16,994	14,161

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE
DETAIL

4. TOP UV FINISH

5. TECHNOLOGY
CUTOUT

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY
CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

GLASS

1. MODEL NUMBER + G

2. TOP FINISH

3. TECHNOLOGY
CUTOUT

See inside front cover for required option codes


Example

GD2TSSQ30-W.X.NC260SQ.OP.C1G





GD2TSSQ30-W	X	NC260	SQ	OP	C1G
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description									technology model # required	qty
			30 x 30	36 x 36	42 x 42	48 x 48	54 x 54	60 x 60	66 x 66	72 x 72	78 x 78	84 x 84




No Technology Cutout

	GN	No Technology Cutout	•	•	•	•	•	•	•	•	•	GN	N/A
---	-----------	-----------------------------	---	---	---	---	---	---	---	---	---	----	-----

1 Technology Cutout

	C1G	Grommet Uno Bezel Mnt Power	•	•	•	•						ACUNOBZL-___	1
	C1E	1 Bezel Mnt Power					•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	C1SA	1 Single port, alum door					•	•	•	•	•	GD2PORTS-	1
	C1TM	1 Tech Module					•	•	•	•	•	ACTMEL-	1

2 Technology Cutouts

	C2E	2 Trio Bezel Mnt Power							•	•	•	•	ACTRIOBZL-EEEUD-___	2
	C2SA C2SV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)							•	•	•	•	GD2PORTS-	2
	C2TM	2 Tech Modules							•	•	•	•	ACTMEL-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

Technology Components75-102

 Technology Matrix76

 Perimeter Power77-79

 Bezel Mount Power78

 Tech Module80

 Single Tech Port81

 Double Tech Port82

 Extron Cable Cubby83

 Extron Cable Retractor84

 Extron Cable Retractor Installation Tips85

 Converge Technology Trough86

 Extron Compatibility87

 Extron Single Space Plates88-90

 Extron Double Space Plates91-92

 Wire Management93

 Cable Retractor94

 Grommet95

 Byrne Data Jacks96

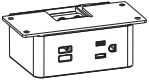

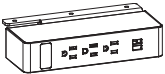
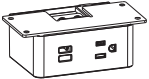

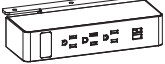


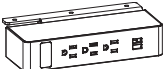
 Power Cable Kit97

 Training Table Power98

 4-Trac Electrical System99-100

 4-Trac Accessories and Electrical101-102

Technology Option	Technology	Retractable Cable Option	Finish Options	Price
Perimeter Power	USB and Power *Trio model comes with data jack blank	N/A	Silver, Black and White	\$
Bezel Mount Power	USB, Power and Data Jack Blank	N/A	Silver, Black and White	\$\$
Tech Module	USB Power, Extron AAP-Cutout or Qi Wireless Charging	Yes - See Cable Retractors Page 84	Silver and Black	\$\$\$
Tech Port	Power, Optional USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 84	Black, Silver, White, Gold, Pyrite, Polished Aluminum or Matching Veneer	\$\$\$\$
Extron Cable Cubby	Power, USB and Extron AAP-Cutouts	Yes - See Extron Cable Retractors Page 84	Silver and Black	\$\$\$\$\$
Technology Trough	Power, USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 84	Black, Silver, White, Gold and Pyrite	\$\$\$\$\$\$

	D	W	H	model number	list
STANDARD PLUG	2 3/4	4 1/8	1 3/4	ACPUNDER-EU	284
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	GDAPPM-EEU	339
	• Includes 2 USB plus 2 Power				
	2 3/4	8	1 3/4	ACTRIOUNDER-EEEUD	382
	• Includes 2 USB, 1 Data plus 3 Power				
HARDWIRED	2 3/4	4 1/8	1 3/4	ACPUNDER-EU-HW	284
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	GDAPPM-EEU-HW	339
	• Includes 2 USB plus 2 Power				
	2 3/4	8	1 3/4	ACTRIOUNDER-EEEUD-HW	382
	• Includes 2 USB, 1 Data plus 3 Power				
DAISY CHAIN	2 3/4	4 1/8	1 3/4	ACUNOUNDER-PS	284
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	ACDUOUNDER-PS	339
	• Includes 2 USB plus 2 Power				
	2 3/4	8	1 3/4	ACTRIOUNDER-PS	382
	• Includes 2 USB, 1 Data plus 3 Power				

PRODUCT INFO


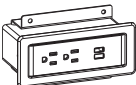
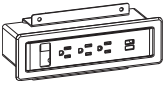

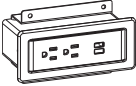
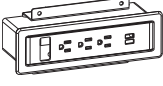

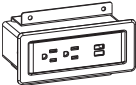
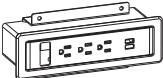
10' Standard plug or 6' hardwire power source
 • Infeed and chains must be ordered separately. See page 79.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- POWER UNIT COLOR**
 - BK** Black
 - SV** Silver
 - WH** White

Example

ACUNOUNDER-PS.BK
 ACUNOUNDER-PS BK
 MODEL NUMBER POWER UNIT COLOR

	D	W	H	model number	list
STANDARD PLUG	2 3/4	4 1/8	1 3/4	ACUNOBZL-EU	297
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	ACDUOBZL-EEU	352
• Includes 2 USB plus 2 Power					
	2 3/4	8	1 3/4	ACTRIOBZL-EEEUD	405
• Includes 2 USB, 1 Data plus 3 Power					
HARDWIRED	2 3/4	4 1/8	1 3/4	ACUNOBZL-EU-HW	297
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	ACDUOBZL-EEU-HW	352
• Includes 2 USB plus 2 Power					
	2 3/4	8	1 3/4	ACTRIOBZL-EEEUD-HW	405
• Includes 2 USB, 1 Data plus 3 Power					
DAISY CHAIN	2 3/4	4 1/8	1 3/4	ACUNOBZL-PS	297
	• Includes 2 USB plus 1 Power				
	2 3/4	6 1/2	1 3/4	ACDUOBZL-PS	352
• Includes 2 USB plus 2 Power					
	2 3/4	8	1 3/4	ACTRIOBZL-PS	405
• Includes 2 USB, 1 Data plus 3 Power					

PRODUCT INFO

10' Standard plug or 6' hardwire power source

- Infeed and chains must be ordered separately. See page 79.

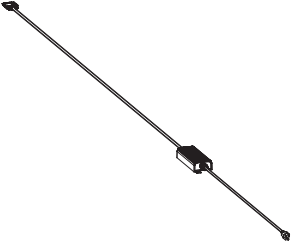
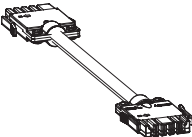
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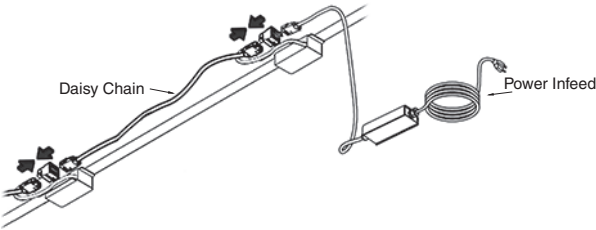
- MODEL NUMBER**
- POWER UNIT COLOR**
 - BK** Black
 - SV** Silver
 - WH** White

Example

ACUNOUNDER-PS.BK	
ACUNOUNDER-PS	BK
MODEL NUMBER	POWER UNIT COLOR

DAISY CHAIN COMPONENTS FOR PERIMETER AND BEZEL MOUNT POWER

	D	W	H	model number	list
INFEED 		12		ACDKPWRIN-PS	550
	• Uno, Duo, Trio Daisy Chain Infeed, Std Plug				
DAISY CHAIN 	1 3/4	36	1	ACDKPWRJ36-PS	90
	• Uno, Duo, Trio Daisy Chain Jumper 36"				
	1 3/4	48	1	ACDKPWRJ48-PS	100
	• Uno, Duo, Trio Daisy Chain Jumper 48"				
	1 3/4	60	1	ACDKPWRJ60-PS	110
	• Uno, Duo, Trio Daisy Chain Jumper 60"				
	1 3/4	72	1	ACDKPWRJ72-PS	120
	• Uno, Duo, Trio Daisy Chain Jumper 72"				
	1 3/4	84	1	ACDKPWRJ84-PS	130
	• Uno, Duo, Trio Daisy Chain Jumper 84"				



PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:
	1. MODEL NUMBER
	Example
	ACDKPWRIN-PS
	ACDKPWRIN-PS
	MODEL NUMBER

	D	W	H	model number	list
STANDARD PLUG 				ACTMEL-S	550
				• Includes 3 Power and Extron, Standard Plug, Silver	
				ACTMEL-B	550
				• Includes 3 Power and Extron, Standard Plug, Black	
STANDARD PLUG with Optional Wireless Charging 				ACTMELQI-S	825
				• Includes 3 Power, USB and Qi Wireless Charging, Standard Plug, Fog (Silver)	
				ACTMELQI-B	825
				• Includes 3 Power, USB and Qi Wireless Charging, Standard Plug, Black	
HARDWIRED 				ACTMEL-SHW	550
				• Includes 3 Power and Extron, Hardwired, Silver	
				ACTMEL-BHW	550
				• Includes 3 Power and Extron, Hardwired, Black	
HARDWIRED with Optional Wireless Charging 				ACTMELQI-SHW	825
				• Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Fog (Silver)	
				ACTMELQI-BHW	825
				• Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Black	

PRODUCT INFO

Unit includes 10' power
in feed conduit.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

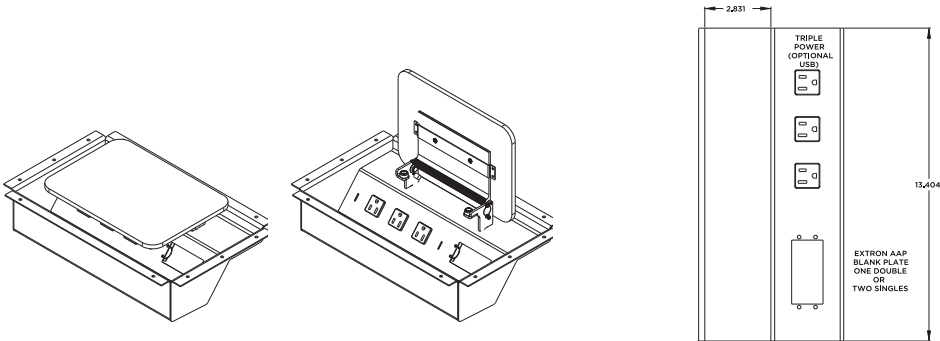
ACTMEL-S

ACTMEL-S

MODEL NUMBER

	D	W	H	model number	list
STANDARD PLUG	15 1/4	8 3/4	4	GD2PORTS-A	1,442
	<ul style="list-style-type: none">• Includes 3 power plus 1 Extron in each port• Extron plates must be ordered separately. See pages 88-92.				
	15 1/4	8 3/4	4	GD2PORTS-B	1,563
	<ul style="list-style-type: none">• Includes 2 power plus 1 USB power simplex and 1 Extron in each port• Extron plates must be ordered separately. See pages 88-92.				
HARDWIRED	15 1/4	8 3/4	4	GD2PORTS-A-HW	1,442
	<ul style="list-style-type: none">• Includes 3 power plus 1 Extron in each port• Extron plates must be ordered separately. See pages 88-92.				
	15 1/4	8 3/4	4	GD2PORTS-B-HW	1,563
	<ul style="list-style-type: none">• Includes 2 power plus 1 USB power simplex and 1 Extron in each port• Extron plates must be ordered separately. See pages 88-92.				

Note:
Aluminum and Veneer doors are included with table tops.



PRODUCT INFO

10' Standard plug or 6'
hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

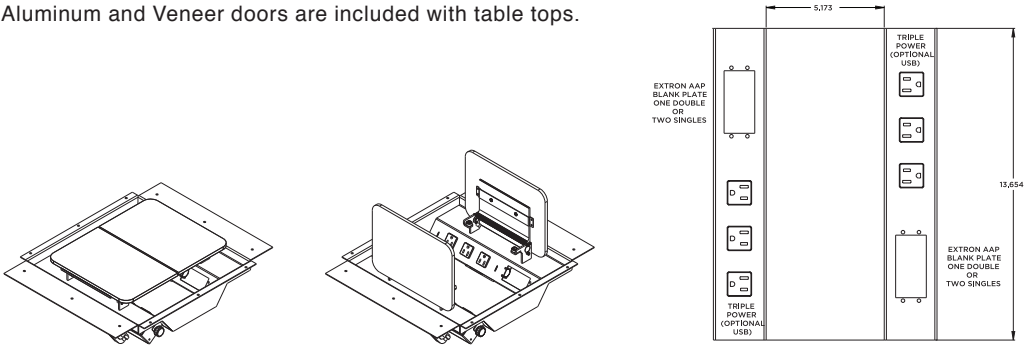
- 1. MODEL NUMBER**
- 2. HARDWARE COLOR OPTION**
- P71** Black
 - PR6** Silver
 - P8G** Matte Gold
 - PJE** Pyrite
 - PJW** Designer White
 - V** Veneer Doors (included with top)
 - PA** Polished Aluminum (+\$200)

Example

GD2PORTS-A.P71
GD2PORTS-A P71
MODEL NUMBER HARDWARE COLOR OPTION

	D	W	H	model number	list
STANDARD PLUG	15 1/4	19 1/4	4	GD2PORTD-A	2,404
	<ul style="list-style-type: none">Includes 6 power plus 2 Extron in each portExtron plates must be ordered separately. See pages 88-92.				
	15 1/4	19 1/4	4	GD2PORTD-B	2,525
	<ul style="list-style-type: none">Includes 4 power plus 2 USB power and 2 Extron in each portExtron plates must be ordered separately. See pages 88-92.				
HARDWIRED	15 1/4	19 1/4	4	GD2PORTD-A-HW	2,404
	<ul style="list-style-type: none">Includes 6 power plus 2 Extron in each portExtron plates must be ordered separately. See pages 88-92.				
	15 1/4	19 1/4	4	GD2PORTD-B-HW	2,525
	<ul style="list-style-type: none">Includes 4 power plus 2 USB power and 2 Extron in each portExtron plates must be ordered separately. See pages 88-92.				

Note:
Aluminum and Veneer doors are included with table tops.



PRODUCT INFO

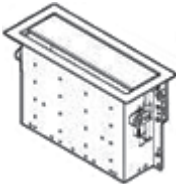
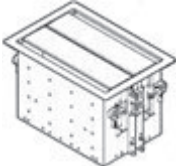
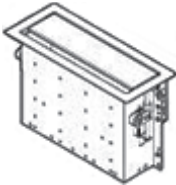
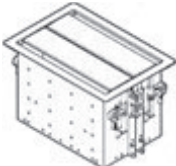


10' Standard plug or 6'
hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. HARDWARE COLOR OPTION
 - P71 Black
 - PR6 Silver
 - P8G Matte Gold
 - PJE Pyrite
 - PJW Designer White
 - V Veneer Doors (included with top)
 - PA Polished Aluminum (+\$200)

Example

GD2PORTD-A.P71
GD2PORTD-A P71
MODEL NUMBER HARDWARE COLOR OPTION

	D	W	H	model number	list
STANDARD PLUG Single-Sided 				AC-CC1202-BK	2,300
				• Includes 2 Power, 2 USB, and Extron, Standard Plug, Black	
				AC-CC1202-A	2,300
				• Includes 2 Power, 2 USB, and Extron, Standard Plug, Brushed Aluminum	
Double-Sided 				AC-CC1402-BK	4,500
				• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Black	
				AC-CC1402-A	4,500
				• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Brushed Aluminum	
HARDWIRED Single-Sided 				AC-CC1202-BKHW	2,300
				• Includes 2 Power, 2 USB, and Extron, Standard Plug, Black	
				AC-CC1202-AHW	2,300
				• Includes 2 Power, 2 USB, and Extron, Standard Plug, Brushed Aluminum	
Double-Sided 				AC-CC1402-BKHW	4,500
				• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Black	
				AC-CC1402-AHW	4,500
				• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Brushed Aluminum	
<div><div><p>Cable Cubby 1202</p></div><div>Extron AAP Blank Plate can accommodate three retractable modules, three AAP modules or eight AV Cables</div><div><p>Cable Cubby 1402</p></div></div>					

PRODUCT INFO

Unit includes 9.5' power in feed conduit.
Expandable Panel Base is required for use with these cable cubbies.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER






Example

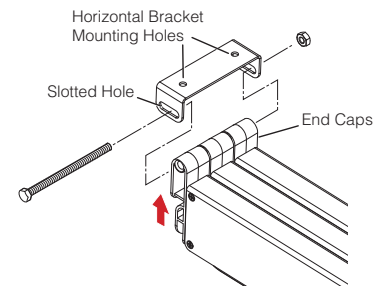
AC-CC1202-BK
AC-CC1202-BK
MODEL NUMBER

EXTRON CABLE CUBBY RETRACTORS

for use with extron cable cubbies only

Briefing
06/20

	D	W	H	model number	list
HDMI  <ul style="list-style-type: none"> • HDMI Cable Retractor • 3 Feet 	4 3/4	1 1/4	22 3/4	AC-RS-2HDMI	1,175
NETWORK  <ul style="list-style-type: none"> • Network CAT6 Cable Retractor • 3 Feet 	4 3/4	1 1/4	22 3/4	AC-RS-2NETWORK	1,175
VGA  <ul style="list-style-type: none"> • VGA Cable Retractor • 3 Feet 	4 3/4	1 1/4	22 3/4	AC-RS-2VGA-A	1,300
FILLER  <ul style="list-style-type: none"> • With Blank and Cable Pass-Through Plates • Required to occupy unused retractor module space. 	1	1	1/4	AC-RS-FILLER	200
HORIZONTAL MOUNTING BRACKET  <ul style="list-style-type: none"> • Hold Three Retractor Modules • Required for Horizontal Mounting 	1	1	1/4	AC-RS-BRACKET	90



PRODUCT INFO

- Cable Cubby 1200 and 1400 have a retractor capacity of 3.
- Retractors can be mounted horizontal, vertical or angular (see page 85).
- Cables pull out to 5' in length.
- Simple push-button release retracts cable into Cable Cubby enclosure after use.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

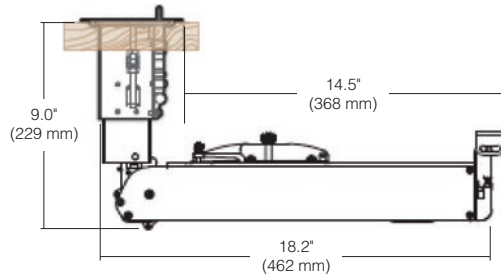
1. MODEL NUMBER

Example

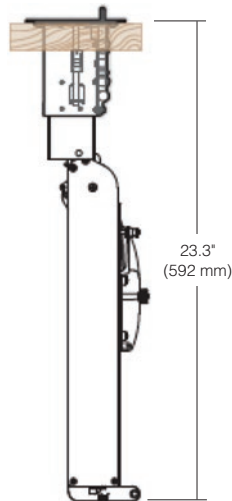
ACEXP-HDMI-BK
ACEXP-HDMI-BK
MODEL NUMBER

MOUNTING ORIENTATION

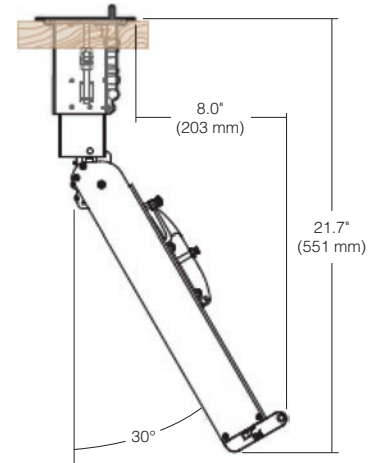
Horizontal Mounting



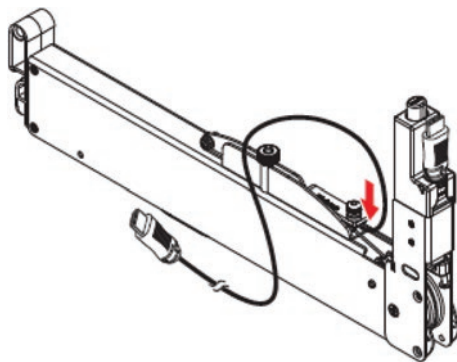
Vertical Mounting



Angular Mounting



PIGTAILS

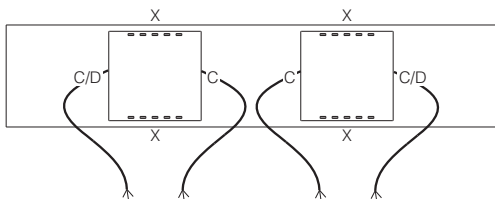


*To make connections to devices under the table, Retractor Series have 6 feet (1.8 m) of pigtail from the exit of the cable retainer (see the illustration). Depending on the retractor mounting and the location of the devices, you may require patch cables to extend the reach of the pigtail.

If you need to connect to devices further than the pigtails allow, contact your Extron representative or go to www.extron.com for a full line of patch cables.

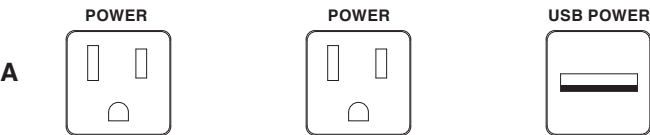
	D	W	H	model number	list
STANDARD PLUG	11 5/16	51 1/8	5 1/8	GD2TPTR-50BNK	4,480
• Includes 2 AAP Extron Double Space Blank Plates, 20 Blanks, 12 Power AC Outlets, 4 USB					
HARDWIRED	11 5/16	51 1/8	5 1/8	GD2TPTR-50BNK-HW	4,480
• Includes 2 AAP Extron Double Space Blank Plates, 20 Blanks, 12 Power AC Outlets					

POWER CORD QUANTITY AND LOCATIONS



Note: Each 50" Trough includes (4) power supply cords.

STANDARD CONFIGURATION



B

EXTRON AAP DOUBLE BLANK PLATE (70-090-12)

Each 50" technology trough specified can be populated with 2 AAP Extron Double Space Blank Plates. See page 88-92 for options to customize trough.

C

BLANK

BLANK

BLANK

BLANK

BLANK

Each 50" technology trough specified can be populated with (20) of the Leviton components listed to the right. Price listed is per jack.

Specify model number from the list below:				
accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	AC-45	37	<input type="text"/>
	RJ-11	AC-11	37	<input type="text"/>
	Blank	AC-BNK	24	<input type="text"/>
TOTAL (20)				

PRODUCT INFO

Units can be specified with 10' standard plug or 6' hardwire conduit.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. HARDWARE COLOR OPTION
- P71 Black

PR6 Silver

P8G Matte Gold

PJE Pyrite

PJW Designer White

Example

GD2TPTR-50BNK.P71

GD2TPTR-50BNK

MODEL NUMBER

P71

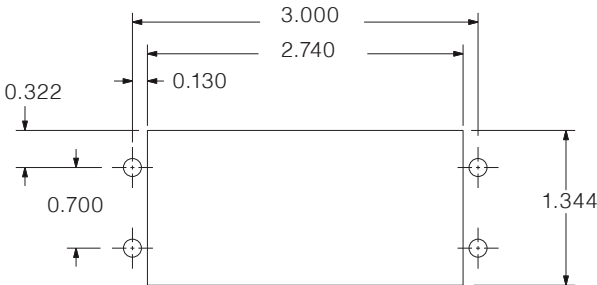
HARDWARE COLOR OPTION

EXTRON COMPATIBILITY

Extron offers a wide range of technology solutions to meet specific technology requirements. Contact Extron for a complete list of options.

manufacturer	website	phone
Extron	www.extron.com	1 800 633 9876

Double space - blank plate Extron Model # 70-090-12	Single space - blank plate Extron Model # 70-090-11
	Single space - blank plate Extron Model # 70-090-11



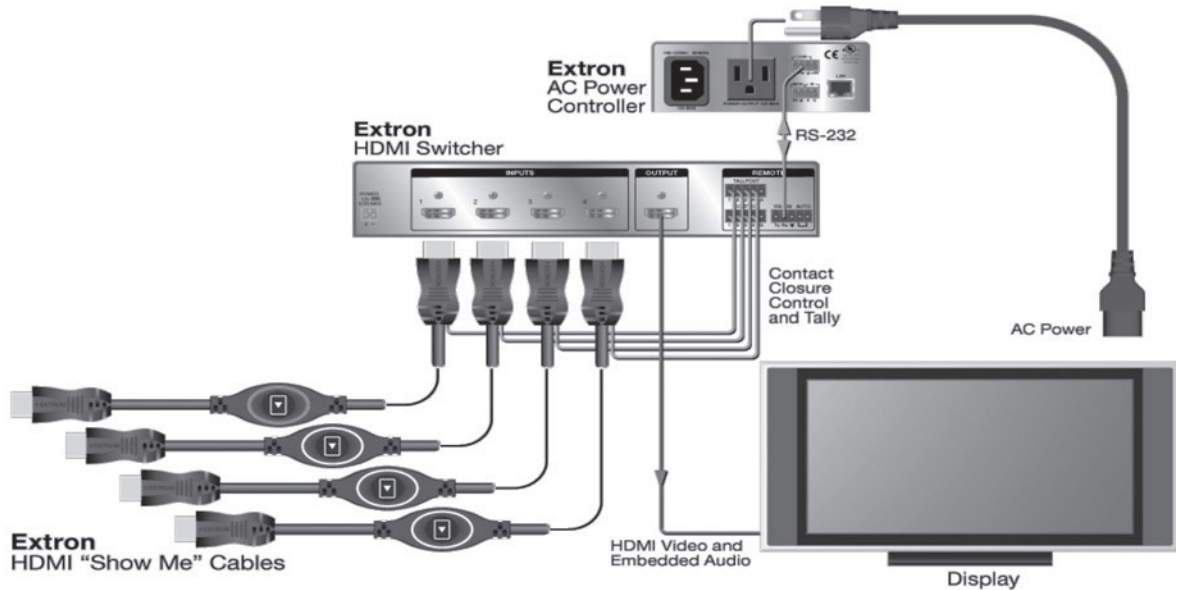
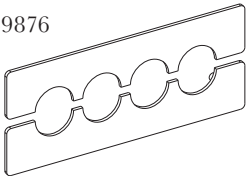
Extron Cut-Out Size
For use with (1) double space Extron plate or
(2) single space Extron plates.

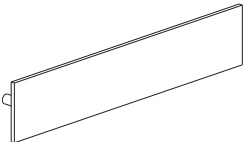
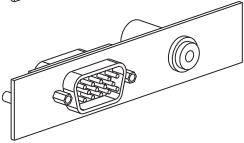
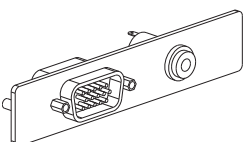
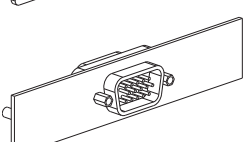
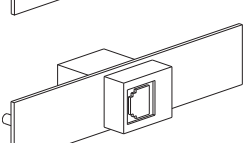
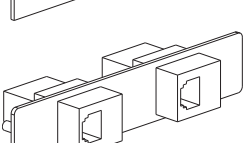
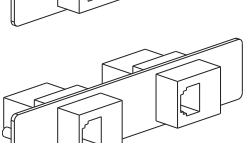
EXTRON TEAMWORK®

Extron TeamWork® offers a pre-configured collaborative system designed for fast, easy implementation with minimal setup. Allowing for groups of 4 to 6 users to share content by connecting the "Show Me" cable to a laptop or tablet. As soon as a signal is detected, power is automatically directed to the video display. Users can switch the display automatically to another device by pressing the "Share" button on the "Show Me" cable, and the switcher automatically displays the appropriate input on the video display. TeamWork® systems works with most flat panel displays, laptops, and tablets.

Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. Model AC-7054211.



	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7009011	54
<ul style="list-style-type: none">• Single Plate, blank• Extron Part Number: 70-090-11					
	1 1/2	3 1/2	5/8	AC-7010113	181
<ul style="list-style-type: none">• Single Plate, includes 1 audio plus 1 VGA F-F• Extron Part Number: 70-101-13					
	1 1/2	3 1/2	5/8	AC-7010173	213
<ul style="list-style-type: none">• Single Plate labeled, includes 1 audio plus 1 VGA F-F• Extron Part Number: 70-101-73					
	1 1/2	3 1/2	5/8	AC-7010111	181
<ul style="list-style-type: none">• Single Plate, includes 1 audio F-F• Extron Part Number: 70-101-11					
	1 1/2	3 1/2	5/8	AC-7041111	125
<ul style="list-style-type: none">• Single Plate, includes 1 RJ11 phone F-F• Extron Part Number: 70-411-11					
	1 1/2	3 1/2	5/8	AC-7049111	181
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-F• Extron Part Number: 70-491-11					
	1 1/2	3 1/2	5/8	AC-7049112	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP• Extron Part Number: 70-491-12					
<ul style="list-style-type: none">• All Extron plates open market					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

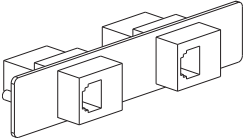
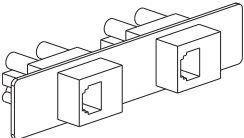
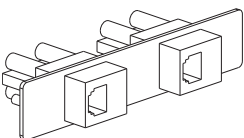
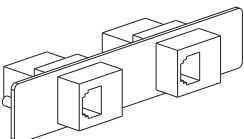
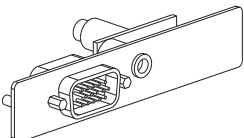
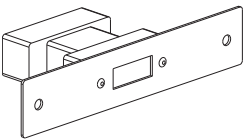
1. MODEL NUMBER

Example

AC-7009011

AC-7009011

MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7049113	248
				<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 SIEMON• Extron Part Number: 70-491-13	
	1 1/2	3 1/2	5/8	AC-7049114	248
				<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Otronics• Extron Part Number: 70-491-14	
	1 1/2	3 1/2	5/8	AC-7049115	248
				<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Leviton• Extron Part Number: 70-491-15	
	1 1/2	3 1/2	5/8	AC-7049116	248
				<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Panduit• Extron Part Number: 70-491-16	
	1 1/2	3 1/2	5/8	AC-7016111	358
				<ul style="list-style-type: none">• Single Plate, includes 1 audio plus 1 VGA• Extron Part Number: 70-161-11	
	1 1/2	3 1/2	5/8	AC-7061602	188
				<ul style="list-style-type: none">• Single Plate, HDMI plate F/F• Extron Part Number: 70-616-02	
				<ul style="list-style-type: none">• All Extron plates open market	

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

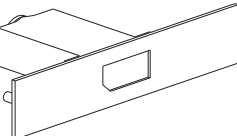
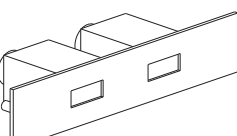
1. MODEL NUMBER

Example

AC-7049113
AC-7049113
MODEL NUMBER

EXTRON SINGLE SPACE PLATES

Briefing
06/20

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7067712	188
	<ul style="list-style-type: none">• Single Plate, includes 1 DispPrt F-DispPrt F 10" Pigtail• Extron Part Number: 70-677-12				
	1 1/2	3 1/2	5/8	AC-7045412	188
	<ul style="list-style-type: none">• Single Plate, includes 2 USB A F-2 USB A F 10" Pigtail• Extron Part Number: 70-454-12				
	<ul style="list-style-type: none">• All Extron plates open market				

PRODUCT INFO

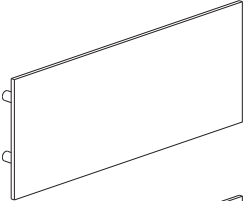
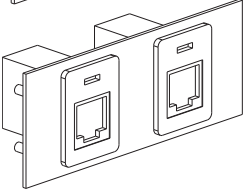
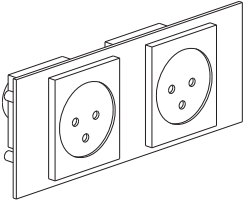
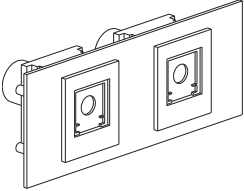
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-7067712

AC-7067712
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	AC-7009012	64
<ul style="list-style-type: none">• Double Plate, blank• Extron Part Number: 70-090-12					
	1 1/2	3 1/2	1 3/8	AC-7010011	166
<ul style="list-style-type: none">• Double Plate, includes 2 RJ45 data F-F• Extron Part Number: 70-100-11					
	1 1/2	3 1/2	1 3/8	AC-7010314	165
<ul style="list-style-type: none">• Double Plate, includes 2 XLR 3 pin F to Solder Cups• Extron Part Number: 70-103-14					
	1 1/2	3 1/2	1 3/8	AC-7046411	211
<ul style="list-style-type: none">• Double Plate, includes 2 fiber SC F-F Barrels• Extron Part Number: 70-464-11• All Extron plates open market					

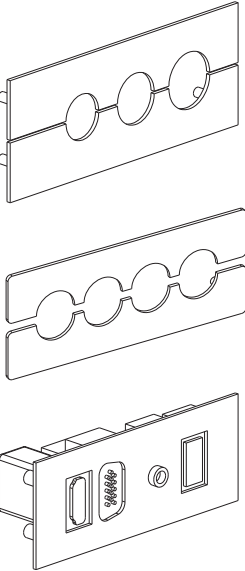
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

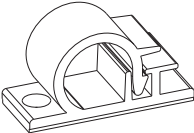
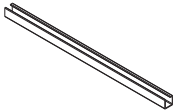
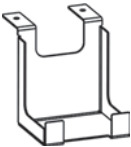

1. MODEL NUMBER

Example

AC-7009012
AC-7009012
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	AC-7026701	296
				<ul style="list-style-type: none">• Double Plate, Cable pass through set• Extron Part Number: 70-267-01; 70-270-01	
	1 1/2	3 1/2	1 3/8	AC-7054211	296
				<ul style="list-style-type: none">• Double Plate, Cable organizer• Extron Part Number: 70-542-11	
	1 1/2	3 1/2	1 3/8	AC-70107602	493
				<ul style="list-style-type: none">• Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB• Extron Part Number: 70-107-602	
				<ul style="list-style-type: none">• All Extron plates open market	

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. MODEL NUMBER</p> <p>Example</p> <hr/> <p>AC-7026701</p> <hr/> <p>AC-7026701</p> <hr/> <p>MODEL NUMBER</p>
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	D	W	H	model number	list
WIRE CLIP	1	1	1/4	AC-WIRECLIP	11
	<ul style="list-style-type: none">Wire clip with screws				
			1/4	GD2HBS-WIREMGR	361
<ul style="list-style-type: none">Vertical Wire Manager for Bases					
			1/4	ACPPUNDER-MGR	75
<ul style="list-style-type: none">Perimeter Power Cord Manager Beneath Beam					
WIRE SPINE	1 1/2	3 1/16	30	CVSPINE	434
	<ul style="list-style-type: none">Can be used for tables to manage cords to floor.				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. HARDWARE COLOR (GD2HBS-WIREMGR ONLY)
- P71

PR6

P8G

PJE

PJW

PS
- Black

Silver

Matte Gold





Pyrite

Designer White

Polished Stainless (+\$200)

Example

GD2HBS-WIREMGR.P71	
GD2HBS-WIREMGR	P71
MODEL NUMBER	HARDWARE COLOR

	D	W	H	model number	list
HDMI	4 3/4	1 1/4	22 3/4	AC-CR-HDMI	775
	• HDMI Cable Retractor with Mounting Bracket				
NETWORK	4 3/4	1 1/4	22 3/4	AC-CR-CAT6	775
	• CAT6 Cable Retractor with Mounting Bracket				
VGA	1	1	1/4	AC-CR-VGA	775
	• VGA Cable Retractor with Mounting Bracket				
FILLER	1	1	1/4	AC-CR-USB	775
	• USB Cable Retractor with Mounting Bracket				

PRODUCT INFO

- For use with the tech module, single port, double port or technology trough.
- Cables pull out to 5' in length.
- Retractors attach to the underside of any worksurface and are able to stack.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

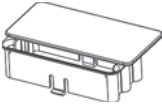
Example

AC-CR-HDMI

AC-CR-HDMI

MODEL NUMBER

	D	W	H	model number	list
	2 1/2	5	1	GS2GMT	70



- Silea EH Rectangular Grommet

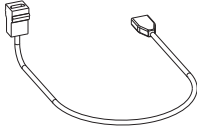
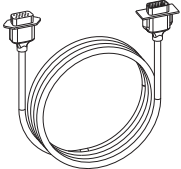
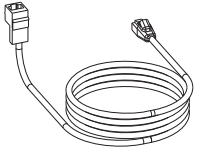
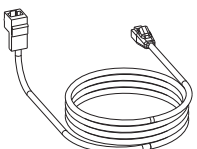
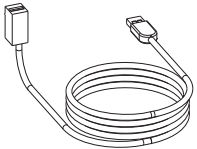
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- 1. **MODEL NUMBER**
- 2. **HARDWARE COLOR**
 - P71** Black
 - PR6** Silver
 - P8G** Matte Gold
 - PJE** Pyrite
 - PJW** Designer White

Example

GS2GMT.P71	
GS2GMT	P71
MODEL NUMBER	HARDWARE COLOR

	D	W	H	model number	list
HDMI 	1	1	1/4	ACEXP-HDMI-BK	123
<ul style="list-style-type: none"> • HDMI Adapter insert, black • Connects HDMI enabled electronics (laptops, etc.) to remote displays. Female / Female connection, 18" length. 					
VGA 	1	1	1/4	ACEXP-VGA-BK	123
<ul style="list-style-type: none"> • VGA Adapter insert, black • Connects VGA1 enabled electronics (laptops, etc.) to remote displays. Male / Male connection, 120" length. 					
CAT5E 	1	1	1/4	ACEXP-CAT5E-BK	123
<ul style="list-style-type: none"> • CAT5e Adapter insert, black • Pre-terminated CAT5 cable. Provides remote access to network connections allowing surface access. Female / Male connection. 72" length. 					
CAT6E 	1	1	1/4	ACEXP-CAT6-BK	123
<ul style="list-style-type: none"> • CAT6 Adapter insert, black • Pre-terminated CAT6 cable. Provides remote access to network connections allowing surface access. Female / Male connection. 72" length. 					
USB 	1	1	1/4	ACEXP-USB-BK	123
<ul style="list-style-type: none"> • USB-A Adapter insert, black • Provides an extension, allowing surface access to USB. Female / Male connection. 72" length. 					

PRODUCT INFO

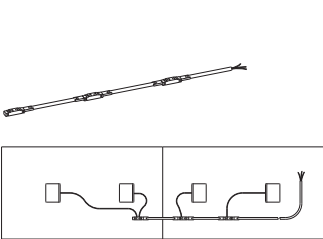
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACEXP-HDMI-BK
ACEXP-HDMI-BK
MODEL NUMBER

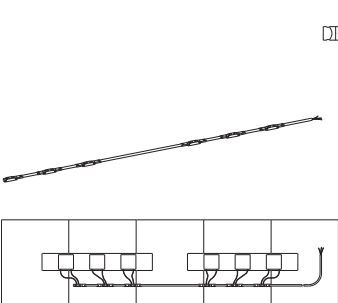
	W	model number	list
POWER CABLE KIT WITH 6 RECEPTACLE OUTLETS	172	CVPWRKT6	550



Example

- Provides enough receptacles for all port and (1) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: GD2PORTD-A). Technology unit electric cords plug into receptacle outlets of power cable kit.
- Power cable kit is hardwired to power source

POWER CABLE KIT WITH 12 RECEPTACLE OUTLETS	244	CVPWRKT12	967
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Example

- Provides enough receptacles for (2) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: GD2PORTD-A quantity 2). Technology unit electric cords plug into receptacle outlets of power cable kit.
- Power cable kit is hardwired to power source

PRODUCT INFO

note:



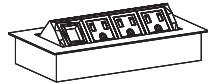
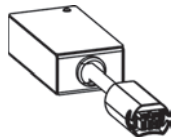
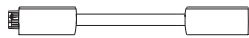
- To be installed by certified electrician
- Convenient way to connect all power cords to a single power source
- Includes 10' power in feed conduit
- The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, neutral and ground are all 12 AWG. The kit can be wired in both single and 3-phase configurations, 240/ 120V, 208/ 120V, respectively.
- UL Listed

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

CVPWRKT6
CVPWRKT6
MODEL NUMBER

	D	W	H	model number	list
STANDARD PLUG 	6 1/2	4 1/2	1 1/2	AC-PWRDU2E-S	425
	• Includes 1 Data, 1 USB, and 2 Power, Silver				
	6 1/2	4 1/2	1 1/2	AC-PWRDU2E-B	425
	• Includes 1 Data, 1 USB, and 2 Power, Black				
HARDWIRED 	6 1/2	4 1/2	1 1/2	AC-PWRDU2E-SHW	425
	• Includes 1 Data, 1 USB, and 2 Power, Silver, Hardwired				
	6 1/2	4 1/2	1 1/2	AC-PWRDU2E-BHW	425
	• Includes 1 Data, 1 USB, and 2 Power, Black, Hardwired				
INTERLINK 	6 1/2	4 1/2	1 1/2	AC-PWRD3E-SIQ	425
	• Includes 1 Data and 3 Power, Silver, Interlink				
	6 1/2	4 1/2	1 1/2	AC-PWRD3E-BIQ	425
	• Includes 1 Data and 3 Power, Black, Interlink				
	2 1/2	72	1 1/2	AC-PWRIN-IQ	525
	• Interlink 72" Infeed, Std Plug				
	1 1/2	36	1 1/8	AC-PWRJ36-IQ	110
	• Interlink 36" Jumper				

PRODUCT INFO

10' standard plug or
6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-PWRDU2E-S
AC-PWRDU2E-S
MODEL NUMBER

ELECTRICAL SYSTEM

Briefing Tables are available in 3 electrical in-feed options: corded standard plug, hardwire with quick disconnect, or hardwire. Installation and use of electrical systems, the number of receptacles per circuit, and connections to the building power supply should be in compliance with all local and national electrical codes. Verify code requirements before ordering. Wire harnesses and snap connectors are not allowed in Chicago. Customer must furnish electrical wiring components in cases where the Briefing electrical system does not meet code.

The ports offered in Briefing Tables can plug directly into a floor or wall outlet. However, if you plan to daisy-chain the tables or don't have access to power for each of the tables you can order the electrical system based on Byrne 4-Trac in addition to the ports or grommets. All the components of this system are UL listed (UL 183) with the exception of the standard plug power in-feed that is UL recognized (UL 1286).

All flexible parts are metal conduit with the exception of the last section of the power in feed with plug.

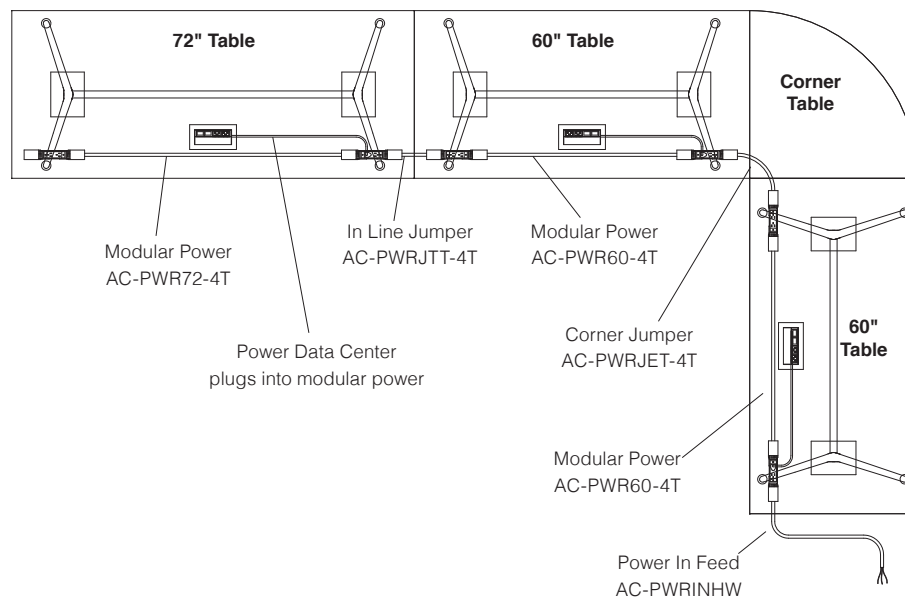
Please check with the local authorities for compliance with the electrical requirements for your market and always use a certified electrician for the installation.

HOW TO ORDER

1. Determine the required amps for the setup and decide if you are going to use one or two circuits. You need to use a certified electrician for circuit load estimates and install.
2. Select the Modular Power units for each of the tables. If you use 2 circuits order "Duplex Circuit 2", two per table and replace the "Circuit 1 duplex" that ships standard with the Modular Power on half of the total number of tables.
3. Select a power in-feed (plug, hardwire, rotating entry).

4-TRAC SYSTEM

The 4-Trac electrical system is rated for 20amp per circuit however, according to the National Electrical Code for continuous use, one should budget for 16amp per circuit. The total length of the circuit should not exceed 300' and 13 duplexes. However, some units such as projectors, desktop computers and monitors can draw more current and limit further the number of units you can plug in a circuit. Please consult with your local electrician to determine the best solution for your needs.



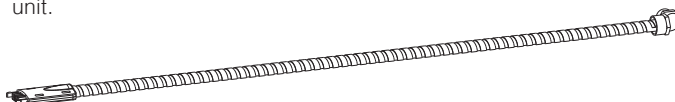
POWER IN-FEED

Power In-feed allows you to bring power from a floor or wall mounted power box. All of the 3 solutions below do not restrict the tables to connect in a certain sequence:

POWER IN-FEED HARDWIRE

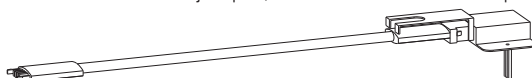
This unit has 4-wires at one end and a modular connector at the other end.

The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 2-circuit unit.



ROTATING POWER IN-FEED WITH QUICK DISCONNECT

This unit replaces a wall outlet to allow for quick disconnect from the wall. Can be used in place of the power in-feed hardwire if the code requires a hard wire connection to the building. This is a 20 amp, 2-circuit unit. Includes a 72" jumper, which connects to a duplex receptacle installed under the table top.



POWER IN-FEED WITH PLUG

This unit has a standard plug at one end and a modular connector at the other end. The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 1-circuit unit; it will not fit in a 15 amp power outlet.



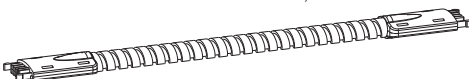
4-WIRE H CONNECTOR

This unit can be used when you need to bring power to a series of daisy chained tables somewhere else than the at the ends of the chain. This acts as a T-splitter and connects to 3 jumpers (two from the tables and one from the power source). This is usually used in conjunction with one of the 3 power solutions listed above.



JUMPER



Is used to connect: table-table, table-corner-table, H-connector to rotating power in feed.




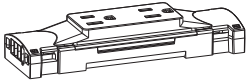
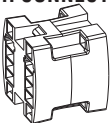
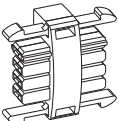
MODULAR POWER

Attaches under the table top and stays with the top when the table is moved, flipped or nested. The unit has a power duplex at each end. The standard configuration is Circuit 1 only. Using a single circuit allows for non-sequential configuration but reduces the number of tables that can be daisy chained. If you need to connect more tables that share a single power in-feed you need to alternate the tables to include Circuit 2 (e.g. 4 tables in a row will be configure as follows: Table 1 C1, Table 2 C2, Table 3 C1, Table 4 C2). To alternate circuits you can buy the standard Modular Power for the table size you need and then buy separate Circuit 2 duplexes (you need 2 per table) and replace these in the field. You would also need to keep track of the tables sequence to make sure you alternate Circuit 1 and 2 – the tables become sequential now.



	D	W	H	model number	list
MODULAR POWER	1 3/4	44 3/8	1	AC-PWR60-4T	168
CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	50 3/8	1	AC-PWR66-4T	173
	1 3/4	56 3/8	1	AC-PWR72-4T	181
	1 3/4	62 3/8	1	AC-PWR78-4T	187
	1 3/4	68 3/8	1	AC-PWR84-4T	193
MODULAR POWER	1 3/4	45 3/8	1	AC-PWRZ48-4T	157
ROUND TOPS	1 3/4	56 3/8	1	AC-PWRZ60-4T	168
CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	68 3/8	1	AC-PWRZ72-4T	181
					

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. MODEL NUMBER</p> <p>Example</p> <p>AC-GANGTT</p> <p>AC-GANGTT</p> <p>MODEL NUMBER</p>
--------------	---

	D	W	H	model number	list
POWER IN FEED/ STARTER KIT	1 ³ / ₄	72	1	AC-PWRINSP	210
• Standard plug	1 ³ / ₄	72	1	AC-PWRINHW	210
• Hardwire	1 ³ / ₄	72	1	AC-PWRINQD	210
• Hardwire Quick-disconnect					
JUMPERS 	1 ³ / ₄	16 ³ / ₈	1	AC-PWRJTT-4T	76
• Table to Table	1 ³ / ₄	27 ¹ / ₄	1	AC-PWRJET-4T	82
• End Table/ Corner Table					
CIRCUIT 2 DUPLEX AND CLIP 	1 ³ / ₄	5 ⁹ / ₁₆	1	AC-PWRDP2	53
• Optional					
H CONNECTOR 	1 ¹ / ₂	1 ⁵ / ₈	³ / ₄	AC-PWRHCON	38
• Optional					
• All modular power units ship standard with Circuit 1 duplexes only					
• Circuit 2 duplexes may be ordered separately and swapped out in the field					
DUPLEX DOUBLER 	1 ⁵ / ₈	1 ⁵ / ₈	³ / ₄	AC-PWRDPDB	27
• Optional					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-PWRINSP

AC-PWRINSP

MODEL NUMBER

Bases. 103-122

 Expandable Panel Base 104

 Miter Bases 105-106

 1/2 Taper Bases 107

 Geo Bases 108

 Metal Y Bases 109

 Leg Bases 110

 Metal Ribbon Y Bases 111

 Cylinder Base 112

 Full Taper Bases 113

 Metal X Bases 114-115

 Metal Post X Bases 116

 Metal Ribbon X Bases 117

 Disc Base 118

 Metal T-Bases 119

 Table Legs 120

 Wire Management Base 121




 Steel Worksurface Support 122

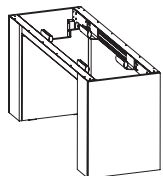
EXPANDABLE PANEL BASE

Standard height

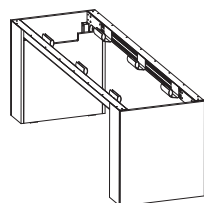
Briefing









06/20

	for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	laminate	paint
STANDARD HEIGHT	36 x 72	20 3/4	35 3/4	27 5/8	GD2EXBS72-C		3,168	3,485	2,358	2,763
	36 x 84	20 3/4	47 3/4	27 5/8	GD2EXBS84-C		3,324	3,656	2,514	2,919
	36 x 96	20 3/4	59 3/4	27 5/8	GD2EXBS96-C		3,480	3,828	2,670	3,075

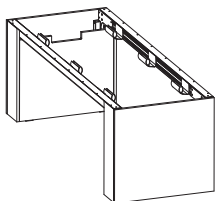


STANDARD HEIGHT



42/48 x 72	24 3/4	35 3/4	27 5/8	GD2EXBS72-A		4,068	4,475	2,988	3,528
42/48 x 84	24 3/4	47 3/4	27 5/8	GD2EXBS84-A		4,224	4,646	3,144	3,684
42/48 x 96	24 3/4	59 3/4	27 5/8	GD2EXBS96-A		4,380	4,818	3,300	3,840
42/48 x 108	24 3/4	71 3/4	27 5/8	GD2EXBS108-A		4,536	4,990	3,456	3,996
42/48 x 120	24 3/4	83 3/4	27 5/8	GD2EXBS120-A		4,690	5,159	3,610	4,150
42/48 x 144	24 3/4	107 3/4	27 5/8	GD2EXBS144-A		5,002	5,502	3,922	4,462
42/48 x 168	24 3/4	131 3/4	27 5/8	GD2EXBS168-A		7,116	7,828	5,496	6,306
42/48 x 192	24 3/4	155 3/4	27 5/8	GD2EXBS192-A		7,424	8,166	5,804	6,614


STANDARD HEIGHT



54/60 x 120	29 3/4	83 3/4	27 5/8	GD2EXBS120-B		5,590	6,149	4,240	4,915
54/60 x 144	29 3/4	107 3/4	27 5/8	GD2EXBS144-B		5,902	6,492	4,552	5,227
54/60 x 168	29 3/4	131 3/4	27 5/8	GD2EXBS168-B		8,466	9,313	6,441	7,454
54/60 x 192	29 3/4	155 3/4	27 5/8	GD2EXBS192-B		8,774	9,651	6,749	7,762
54/60 x 216	29 3/4	179 3/4	27 5/8	GD2EXBS216-B		9,086	9,995	7,061	8,074
54/60 x 240	29 3/4	203 3/4	27 5/8	GD2EXBS240-B		9,398	10,338	7,373	8,386

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

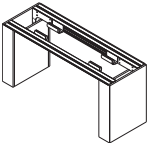



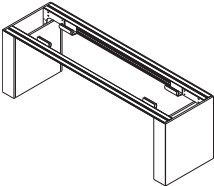








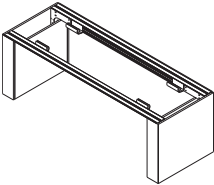






PR6 Silver

See inside front cover for required option codes

Example


GD2MBS72-C.X.NC260.P71

GD2MBS72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

	for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	paint
STANDARD HEIGHT 	36 x 72	20 1/2	35 3/4	27 5/8	GD2MBS72-C		3,468	3,815	3,018
	36 x 84	20 1/2	47 3/4	27 5/8	GD2MBS84-C		3,624	3,986	3,174
	36 x 96	20 1/2	59 3/4	27 5/8	GD2MBS96-C		3,780	4,158	3,330
STANDARD HEIGHT 	42/48 x 72	24 3/4	35 3/4	27 5/8	GD2MBS72-A		4,468	4,915	3,868
	42/48 x 84	24 3/4	47 3/4	27 5/8	GD2MBS84-A		4,624	5,086	4,024
	42/48 x 96	24 3/4	59 3/4	27 5/8	GD2MBS96-A		4,780	5,258	4,180
	42/48 x 108	24 3/4	71 3/4	27 5/8	GD2MBS108-A		4,936	5,430	4,336
	42/48 x 120	24 3/4	83 3/4	27 5/8	GD2MBS120-A		5,090	5,599	4,490
	42/48 x 144	24 3/4	107 3/4	27 5/8	GD2MBS144-A		5,402	5,942	4,802
	42/48 x 168	24 3/4	131 3/4	27 5/8	GD2MBS168-A		7,716	8,488	6,816
	42/48 x 192	24 3/4	155 3/4	27 5/8	GD2MBS192-A		8,024	8,826	7,124
STANDARD HEIGHT 	54/60 x 120	29 3/4	83 3/4	27 5/8	GD2MBS120-B		6,090	6,699	5,340
	54/60 x 144	29 3/4	107 3/4	27 5/8	GD2MBS144-B		6,402	7,042	5,652
	54/60 x 168	29 3/4	131 3/4	27 5/8	GD2MBS168-B		9,216	10,138	8,091
	54/60 x 192	29 3/4	155 3/4	27 5/8	GD2MBS192-B		9,524	10,476	8,399
	54/60 x 216	29 3/4	179 3/4	27 5/8	GD2MBS216-B		9,836	10,820	8,711
	54/60 x 240	29 3/4	203 3/4	27 5/8	GD2MBS240-B		10,148	11,163	9,023

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

See inside front cover for required option codes

Example

GD2MBS72-C.X.NC260.P71

GD2MBS72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

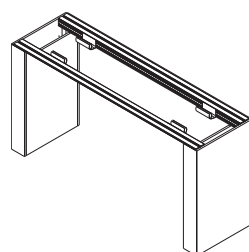
MITER BASES

Bar height

Briefing
06/20

	for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	paint
BAR HEIGHT	36 x 72	20 1/2	35 3/4	41 1/8	GD2MBT72-C		4,068	4,475	3,528
	36 x 84	20 1/2	47 3/4	41 1/8	GD2MBT84-C		4,224	4,646	3,684
	36 x 96	20 1/2	59 3/4	41 1/8	GD2MBT96-C		4,380	4,818	3,840

BAR HEIGHT



42/48 x 72	24 3/4	35 3/4	41 1/8	GD2MBT72-A		5,068	5,575	4,378
42/48 x 84	24 3/4	47 3/4	41 1/8	GD2MBT84-A		5,224	5,746	4,534
42/48 x 96	24 3/4	59 3/4	41 1/8	GD2MBT96-A		5,380	5,918	4,690
42/48 x 108	24 3/4	71 3/4	41 1/8	GD2MBT108-A		5,536	6,090	4,846
42/48 x 120	24 3/4	83 3/4	41 1/8	GD2MBT120-A		5,690	6,259	5,000

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

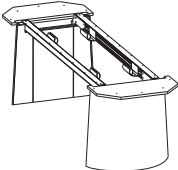
PR6 Silver

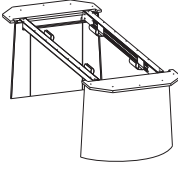
See inside front cover for required option codes

Example

GD2MBT72-C.X.NC260.P71


GD2MBT72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT 	42/48 x 96	28 1/4	61 3/4	27 1/2	GD2TBS96-AW	6,780	7,458
	42/48 x 108	28 1/4	73 3/4	27 1/2	GD2TBS108-AW	6,936	7,630
	42/48 x 120	28 1/4	85 3/4	27 1/2	GD2TBS120-AW	7,090	7,799
	42/48 x 144	28 1/4	109 3/4	27 1/2	GD2TBS144-AW	7,402	8,142
	42/48 x 168	28 1/4	133 3/4	27 1/2	GD2TBS168-AW	10,716	11,788
	42/48 x 192	29 1/8	168 1/8	27 1/2	GD2TBS192-AW	11,024	12,126

STANDARD HEIGHT 	54/60 x 120	33 1/4	94 1/8	27 1/2	GD2TBS120-BW	8,090	8,899
	54/60 x 144	33 1/4	118 1/8	27 1/2	GD2TBS144-BW	8,402	9,242
	54/60 x 168	33 1/4	142 1/8	27 1/2	GD2TBS168-BW	12,216	13,438
	54/60 x 192	33 1/4	166 1/8	27 1/2	GD2TBS192-BW	12,524	13,776
	54/60 x 216	33 1/4	190 1/8	27 1/2	GD2TBS216-BW	12,836	14,120
	54/60 x 240	33 1/4	214 1/8	27 1/2	GD2TBS240-BW	13,148	14,463

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- 1. **MODEL NUMBER**
- 2. **FSC**
- 3. **FINISH**
- 4. **BEAM COLOR**
 - P71** Black
 - PR6** Silver

See inside front cover for required option codes

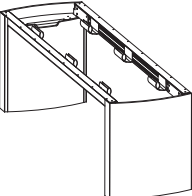
Example

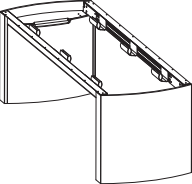
GD2TBS96-AW.X.NC260.P71			
GD2TBS96-AW	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

GEO BASE

Standard height


Briefing
06/20

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT 	42/48 x 72	24	62 3/4	27 5/8	GD2GBS96-AW	6,780	7,458
	42/48 x 84	24	74 3/4	27 5/8	GD2GBS108-AW	6,936	7,630
	42/48 x 96	24	86 3/4	27 5/8	GD2GBS120-AW	7,090	7,799
	42/48 x 108	24	110 3/4	27 5/8	GD2GBS144-AW	7,402	8,142
	42/48 x 120	24	134 3/4	27 5/8	GD2GBS168-AW	10,716	11,788
	42/48 x 144	24	158 3/4	27 5/8	GD2GBS192-AW	11,024	12,126

STANDARD HEIGHT 	54/60 x 120	29	88 3/4	27 5/8	GD2GBS120-BW	8,090	8,899
	54/60 x 144	29	112 3/4	27 5/8	GD2GBS144-BW	8,402	9,242
	54/60 x 168	29	136 3/4	27 5/8	GD2GBS168-BW	12,216	13,438
	54/60 x 192	29	160 3/4	27 5/8	GD2GBS192-BW	12,524	13,776
	54/60 x 216	29	184 3/4	27 5/8	GD2GBS216-BW	12,836	14,120
	54/60 x 240	29	208 3/4	27 5/8	GD2GBS240-BW	13,148	14,463

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

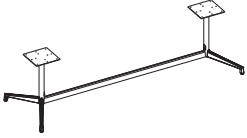
TO ORDER PLEASE SPECIFY THE FOLLOWING:

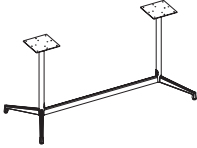
- MODEL NUMBER**
- FSC**
- FINISH**
- BEAM COLOR**
 - P71** Black
 - PR6** Silver


See inside front cover for required option codes

Example

GD2GBS96-AW.X.NC260.P71			
GD2GBS96-AW	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT 	36/42/48 x 72	33 3/8	62 1/8	27 3/4	GG2YBS72-A	1,534
	36/42/48 x 84	33 3/8	72 1/8	27 3/4	GG2YBS84-A	1,587
	36/42/48 x 96	33 3/8	80 1/8	27 3/4	GG2YBS96-A	1,633
	42/48 x 108	33 3/8	92 1/8	27 3/4	GG2YBS108-A	1,709
	42/48 x 120	33 3/8	104 1/8	27 3/4	GG2YBS120-A	1,777
	42/48 x 144	33 3/8	124 1/2	27 3/4	GG2YBS144-A	2,685
	42/48 x 168	33 3/8	152 1/2	27 3/4	GG2YBS168-A	2,777
	42/48 x 192	33 3/8	176 1/2	27 3/4	GG2YBS192-A	2,858

BAR HEIGHT 	36/42/48 x 72	33 3/8	62 1/8	40 3/4	GG2YBT72-A	1,674
	36/42/48 x 84	33 3/8	72 1/8	40 3/4	GG2YBT84-A	1,724
	36/42/48 x 96	33 3/8	80 1/8	40 3/4	GG2YBT96-A	1,772


ADD-ON MITERED BEAM ASSEMBLY 	36/42/48 x 72	24 3/4	54 7/8	3 1/8	GG2YBEAM72-A	1,157
	36/42/48 x 84	24 3/4	64 7/8	3 1/8	GG2YBEAM84-A	1,313
	36/42/48 x 96	24 3/4	72 7/8	3 1/8	GG2YBEAM96-A	1,469
	42/48 x 108	24 3/4	84 7/8	3 1/8	GG2YBEAM108-A	1,625
	42/48 x 120	24 3/4	96 7/8	3 1/8	GG2YBEAM120-A	1,779
	42/48 x 144	24 3/4	117 1/8	3 1/8	GG2YBEAM144-A	2,436
	42/48 x 168	24 3/4	145 1/8	3 1/8	GG2YBEAM168-A	2,750
	42/48 x 192	24 3/4	169 1/8	3 1/8	GG2YBEAM192-A	3,058

• Required for tops above 108" widths only

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Base ships knocked down

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

FOR BASE MODELS

1. MODEL NUMBER

2. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+\$200)

3. WIRE MANAGEMENT

WN No Wire Management
WY Yes Wire Management

See inside front cover for required option codes

Example

GG2YBS72-A.P71.WN

GG2YBS72-A

MODEL NUMBER

P71

HARDWARE COLOR

WN

WIRE MANAGEMENT

FOR BEAM ASSEMBLY MODELS

1. MODEL NUMBER


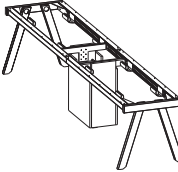
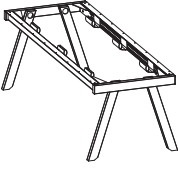

2. BEAM COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

LEG BASES


Standard height

Briefing
06/20

	for use with top sizes	D	W	H	model number + type	metal	metal w/ veneer 1 center base	metal w/ veneer 2 center base	metal w/ laminate center base	metal w/ paint center base
STANDARD HEIGHT 	42/48 x 72	24 3/4	37 1/4	27 1/2	GD2LBS72-A	3,668				
	42/48 x 84	24 3/4	49 1/4	27 1/2	GD2LBS84-A	3,824				
	42/48 x 96	24 3/4	61 1/4	27 1/2	GD2LBS96-A	3,980				
	42/48 x 108	24 3/4	73 1/4	27 1/2	GD2LBS108-A	4,136				
	42/48 x 120	24 3/4	85 1/4	27 1/2	GD2LBS120-A	4,290				
	42/48 x 144	24 3/4	112	27 1/2	GD2LBS144-A		6,402	7,042	5,862	6,132
	42/48 x 168	24 3/4	133 1/4	27 1/2	GD2LBS168-A		6,716	7,388	6,176	6,446
	42/48 x 192	24 3/4	157 1/4	27 1/2	GD2LBS192-A		7,024	7,726	6,484	6,754
STANDARD HEIGHT 	54/60 x 120	29 3/4	85 1/4	27 1/2	GD2LBS120-B	5,090				
	54/60 x 144	29 3/4	112	27 1/2	GD2LBS144-B		7,652	8,417	6,977	7,315
	54/60 x 168	29 3/4	133 1/4	27 1/2	GD2LBS168-B		7,966	8,763	7,291	7,629
	54/60 x 192	29 3/4	157 1/4	27 1/2	GD2LBS192-B		8,274	9,101	7,599	7,937
	54/60 x 216	29 3/4	181 1/4	27 1/2	GD2LBS216-B		8,586	9,445	7,911	8,249
	54/60 x 240	29 3/4	205 1/4	27 1/2	GD2LBS240-B		8,898	9,788	8,223	8,561

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

For models up to 120" METAL

1. MODEL NUMBER

2. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PC Polished Chrome (+\$200)

3. BEAM COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

For models 144" and above WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PC Polished Chrome (+\$200)

5. BEAM COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. FINISH

4. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PC Polished Chrome (+\$200)

5. BEAM COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PC Polished Chrome (+\$200)

5. BEAM COLOR

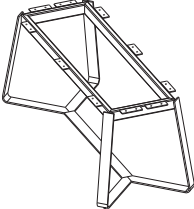
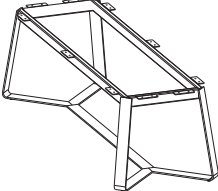
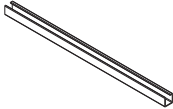
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

See inside front cover for required option codes

Example

GD2LBS144-A.X.NC260.P71.P71

GD2LBS144-A	X	NC260	P71	P71
MODEL NUMBER	FSC	FINISH	HARDWARE COLOR	BEAM COLOR

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT 	36 x 72	28 1/2	46 1/8	27 1/2	GD2HBS72-C	6,311
	36 x 84	28 1/2	58 1/8	27 1/2	GD2HBS84-C	6,522
	36 x 96	28 1/2	70 1/8	27 1/2	GD2HBS96-C	6,731
STANDARD HEIGHT 	42/48 x 72	32 1/8	46	27 1/2	GD2HBS72-A	6,941
	42/48 x 84	32 1/8	58	27 1/2	GD2HBS84-A	7,152
	42/48 x 96	32 1/8	70	27 1/2	GD2HBS96-A	7,362
	42/48 x 108	32 1/8	82	27 1/2	GD2HBS108-A	7,573
	42/48 x 120	32 1/8	94	27 1/2	GD2HBS120-A	7,783
WIRE MANAGER 		1	1	1/4	GD2HBS-WIREMGR	361

PRODUCT INFO

- Base includes a welded top frame assembly.
- Ships assembled as one-piece.
- See Product Reference for floor core locations and wire access information.
- Ribbon base is 3" wide x 3/8" thick stainless steel.
- Wire manager adheres with double sided tape on the inside of the ribbon base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
- P71** Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+\$200)

See inside front cover for required option codes

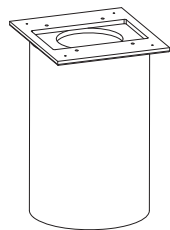
Example

GD2HBS72-C.P71	
GD2HBS72-C	P71
MODEL NUMBER	HARDWARE COLOR

CYLINDER BASE

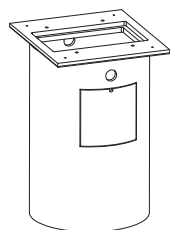
Briefing
06/20

STANDARD HEIGHT



for use with top sizes	Dia.	H	model number + type	veneer 1	veneer 2	laminate
36/42/48	18	27 7/8	GG2BSWCYL18- <input type="checkbox"/>	1,586	1,745	1,110
54/60	24	27 7/8	GG2BSWCYL24- <input type="checkbox"/>	2,106	2,317	1,474
66/72	36	27 7/8	GG2BSWCYL36- <input type="checkbox"/>	2,422	2,664	1,695
78/84	48	27 7/8	GG2BSWCYL48- <input type="checkbox"/>	2785	3,064	1,950


STANDARD HEIGHT WITH WIRE MANAGEMENT



36/42/48	18	27 7/8	GG2BSWCYL18WM- <input type="checkbox"/>	2,582	2,840	1,807
54/60	24	27 7/8	GG2BSWCYL24WM- <input type="checkbox"/>	2,711	2,982	1,898
66/72	36	27 7/8	GG2BSWCYL36WM- <input type="checkbox"/>	2,982	3,280	2,087
78/84	48	27 7/8	GG2BSWCYL48WM- <input type="checkbox"/>	3,280	3,608	2,296

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:



- | | |
|----------------------------|----------------------------|
| WOOD | LAMINATE |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + L |
| 2. FSC | 2. FSC |
| 3. FINISH | 3. FINISH |

See inside front cover for required option codes

Example


GG2BSWCYL18-W.X.NC260

GG2BSWCYL18-W	X	NC260
MODEL NUMBER	FSC	FINISH

	for use with top sizes	Dia.	H	model number	veneer 1	veneer 2
LOUNGE HEIGHT 	42/48	22	24 1/4	GD2TBL-AW	2,724	2,997
	54/60	28	24 1/4	GD2TBL-BW	2,869	3,156
STANDARD HEIGHT 	42/48	22	27 1/2	GD2TBS-AW	2,869	3,156
	54/60	28	27 1/2	GD2TBS-BW	3,012	3,313
	66/72	30	27 1/2	GD2TBS-DW	3,313	3,644
	78/84	34	27 1/2	GD2TBS-EW	3,645	4,010

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.






TO ORDER PLEASE SPECIFY THE FOLLOWING:

- 1. MODEL NUMBER + W
- 2. FSC
- 3. FINISH

See inside front cover for required option codes

Example

GD2TBL-AW.X.NC260		
GD2TBL-AW	X	NC260
MODEL NUMBER	FSC	FINISH

	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT 	30/36	26	26	24 1/4	GG2XBL26-LD	751
	42	32 3/4	32 3/4	24 1/4	GG2XBL33-LD	812
	48/54	38 1/4	38 1/4	24 1/4	GG2XBL38-LD	871
LOUNGE HEIGHT WITH WIRE MANAGEMENT AND BOX 	30/36	26	26	24 1/4	GG2XBL26M-LD	827
	42	32 3/4	32 3/4	24 1/4	GG2XBL33M-LD	893
	48/54	38 1/4	38 1/4	24 1/4	GG2XBL38M-LD	960
STANDARD HEIGHT 	30/36	26	26	27 3/4	GG2XBS26-LD	782
	42	32 3/4	32 3/4	27 3/4	GG2XBS33-LD	842
	48/54	38 1/4	38 1/4	27 3/4	GG2XBS38-LD	902
STANDARD HEIGHT WITH WIRE MANAGEMENT AND BOX 	30/36	26	26	27 3/4	GG2XBS26M-LD	859
	42	32 3/4	32 3/4	27 3/4	GG2XBS33M-LD	926
	48/54	38 1/4	38 1/4	27 3/4	GG2XBS38M-LD	993
STANDARD HEIGHT WITH CASTERS 	30/36	26	26	27 3/4	GG2XBS26-ST	937
	42	32 3/4	32 3/4	27 3/4	GG2XBS33-ST	996
	48/54	38 1/4	38 1/4	27 3/4	GG2XBS38-ST	1,056

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

Example



GG2XBL26-LD.P71

GG2XBL26-LD

MODEL NUMBER

P71

HARDWARE COLOR

	for use with top sizes	D	W	H	model number	list
BAR HEIGHT 	30/36	26	26	40 3/4	GG2XBT26-LD	812
	42	32 3/4	32 3/4	40 3/4	GG2XBT33-LD	871
	48/54	38 1/4	38 1/4	40 3/4	GG2XBT38-LD	931
BAR HEIGHT WITH WIRE MANAGEMENT AND BOX 	30/36	26	26	40 3/4	GG2XBT26M-LD	893
	42	32 3/4	32 3/4	40 3/4	GG2XBT33M-LD	960
	48/54	38 1/4	38 1/4	40 3/4	GG2XBT38M-LD	1,026

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

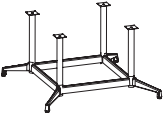
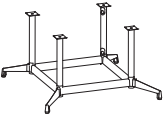
1. **MODEL NUMBER**
2. **HARDWARE COLOR**
- P71** Black
 - PR6** Silver
 - P8G** Matte Gold
 - PJE** Pyrite
 - PJW** Designer White
 - PA** Polished Aluminum (+\$200)

Example

GG2XBT26-LD.P71	
GG2XBT26-LD	P71
MODEL NUMBER	HARDWARE COLOR

METAL POST X-BASES

Briefing
06/20

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT 	60	32 3/4	32 3/4	27 3/4	GG2XBS38-4LD	1,900
	66,72	40 3/4	40 3/4	27 3/4	GG2XBS46-4LD	2,025
	78,84	48 3/4	48 3/4	27 3/4	GG2XBS58-4LD	2,150
STANDARD HEIGHT WITH WIRE MANAGEMENT AND BOX 	60	32 3/4	32 3/4	27 3/4	GG2XBS38M-4LD	2,090
	66,72	40 3/4	40 3/4	27 3/4	GG2XBS46M-4LD	2,228
	78,84	48 3/4	48 3/4	27 3/4	GG2XBS58M-4LD	2,365

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

Example



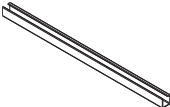
GG2XBS38-4LD.P71

GG2XBS38-4LD

MODEL NUMBER

P71

HARDWARE COLOR

	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT 	36	24 3/4	24 3/4	24 1/4	GD2HBL-C	4,283
	42,48	28 9/16	28 9/16	24 1/4	GD2HBL-A	4,453
	54,60	33 1/16	33 1/16	24 1/4	GD2HBL-B	4,910
STANDARD HEIGHT 	36	24 3/4	24 3/4	27 1/2	GD2HBS-C	4,508
	42,48	28 1/2	28 1/2	27 1/2	GD2HBS-A	4,689
	54,60	34 1/4	34 1/4	27 1/2	GD2HBS-B	5,169
	66,72	46 1/4	46 1/4	27 1/2	GD2HBS-D	5,686
	78,84	58 1/4	58 1/4	27 1/2	GD2HBS-E	6,254
WIRE MANAGER 		1	1	1/4	GD2HBS-WIREMGR	361

PRODUCT INFO

- Base includes a welded top frame assembly.
- Ships assembled as one-piece.
- See Product Reference for floor core locations and wire access information.
- Wire manager adheres with double sided tape on the inside of the ribbon base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
 - P71** Black
 - PR6** Silver
 - P8G** Matte Gold
 - PJE** Pyrite
 - PJW** Designer White
 - PS** Polished Stainless (+\$200)

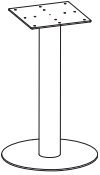
Example

GD2HBL-C.P71	
GD2HBL-C	P71
MODEL NUMBER	HARDWARE COLOR

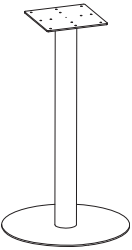
DISC BASE

Briefing
06/20

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	30,36	18	18	27 ³ / ₄	GG2MDISC18-LD	857
	42,48	24	24	27 ³ / ₄	GG2MDISC24-LD	1,004



BAR HEIGHT	36,42	24	24	41	GG2MDISC24B-LD	1,227
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PRODUCT INFO

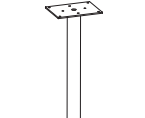
See Product Reference for floor core locations and wire access information.

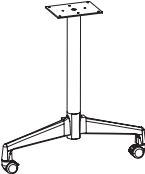
TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- HARDWARE COLOR**
 - P71** Black
 - PR6** Silver
 - P8G** Matte Gold
 - PJE** Pyrite
 - PJW** Designer White
 - PC** Polished Chrome (+\$200)

Example

GG2MDISC18-LD.P71	
GG2MDISC18-LD	P71
MODEL NUMBER	HARDWARE COLOR

	D	W	H	model number	list
STANDARD HEIGHT 	6	19 7/8	27 5/8	GG2MTL20T-LD	488
	6	25 7/8	27 5/8	GG2MTL26T-LD	519
	8	32 5/8	27 5/8	GG2MTL33T-LD	543
	12	38 1/8	27 5/8	GG2MTL38T-LD	576

STANDARD HEIGHT WITH CASTERS 	6	19 7/8	27 5/8	GG2MTL20T-ST	608
	6	25 7/8	27 5/8	GG2MTL26T-ST	638

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. HARDWARE COLOR

P71

Black

PR6

Silver

P8G

Matte Gold

PJE

Pyrite

PJW

Designer White

PA

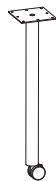
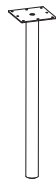

Polished Aluminum (+\$200)

Example

GG2MTL20T-LD.P71	
GG2MTL20T-LD	P71
MODEL NUMBER	HARDWARE COLOR

TABLE LEGS

Briefing
06/20

	for use with top sizes	D	W	H	model number	list
2" ROUND METAL LEG WITH CASTER 	42,48	2	2	27 3/4	GG2MTLLEG2-ST	300
2" ROUND METAL LEG WITH GLIDE 	42,48	2	2	27 1/2	GG2MTLLEG2-GD	260
LEG BASE 	42,48	13	1 1/2	27 5/8	GD2LBS-LEG	400

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- When specifying legs for use with tops over a 48" span 1 stiffener bar will be needed. For any two piece round tops, 4 stiffener bars will be needed. See page 122 for ordering code.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PC** Polished Chrome (+\$200)

Example

GG2MTLLEG2-ST.P71

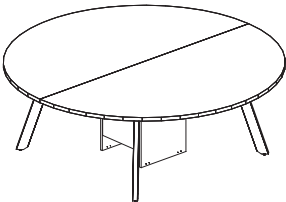
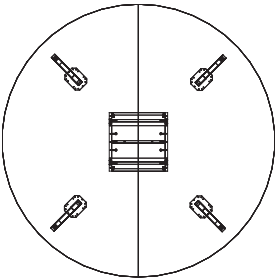
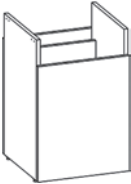
GG2MTLLEG2-ST

MODEL NUMBER

P71

HARDWARE COLOR

	D	W	H	model number + type	veneer 1	veneer 2	laminate	paint
18 x 18 CUBE	18	18	27 1/2	GD2WMBS-1818- <div></div>	1,800	1,980	1,530	1,260




PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	LAMINATE	PAINT
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + P
2. FSC	2. FSC	2. FSC
3. FINISH	3. FINISH	3. FINISH

Example

GD2WMBS-1818-W.X.NC260		
GD2WMBS-1818-W	X	NC260
MODEL NUMBER + TYPE	FSC	FINISH

	D	W	H	model number	in
	1 1/2	1 1/2	30	ACMWS30	48
	1 1/2	1 1/2	36	ACMWS36	50
	1 1/2	1 1/2	41	ACMWS41	51
	1 1/2	1 1/2	47	ACMWS47	52
	1 1/2	1 1/2	53	ACMWS53	53
	1 1/2	1 1/2	59	ACMWS59	54
	1 1/2	1 1/2	65	ACMWS65	55
	1 1/2	1 1/2	71	ACMWS71	56
	1 1/2	1 1/2	83	ACMWS83	58

PRODUCT INFO

Use supports on worksurfaces that span 48" unsupported without a full modesty panel.

Calculate total distance between kneewell panels or bases and subtract 6". Use closest available model size.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACMWS30

ACMWS30

MODEL NUMBER

Media Tables 123-131

 Tops 124-125

 Miter Bases with Media Wall 126

 Metal Y-Bases with Media Wall 127

 Height-Adjustable Bases with Media Wall 128

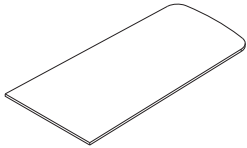



 Wall-Mounted Miter Bases 129

 Wall-Mounted Metal Y-Bases 130

 Finished Back 131

MEDIA TABLE TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
MEDIA TABLE TOPS 	42/48	72	GD2MTT424872- 	2,886	3,175	2,019	9,521	7,935
	42/48	84	GD2MTT424884- 	3,459	3,805	2,421	11,412	9,510
	42/48	96	GD2MTT424896- 	3,721	4,093	2,604	12,281	10,233


PRODUCT INFO

Note:

Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TOP UV FINISH
5. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT

GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example


GD2MTT424872-W.X.NC260SQ.OP.C1SA					
GD2MTT424872-W	X	NC260	SQ	OP	C1SA
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			42/48" DEPTH TOPS			technology model required	quantity
technology cutout option	cutout option code	description	42/48 x 72	42/48 x 84	42/48 x 96		

No Technology Cutout

	GN	No Technology Cutout	•	•	•	GN	N/A
---	----	----------------------	---	---	---	----	-----

1 Technology Cutout

	C1E	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	GDATPS-__	1
	C1DA C1DV	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	GDATPD-__	1
	C1TM	1 Tech Module	•	•	•	ACTMEL-__	1

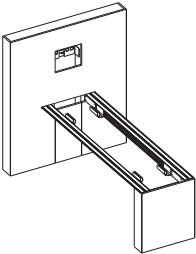
Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.
Add \$200 for veneer door option.

MEDIA TABLE BASE

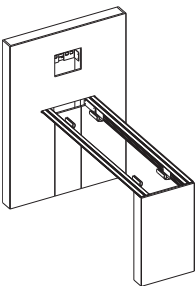
Miter base | unfinished back

Briefing
06/20

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	42/48 x 72	61	54	62	GD2MBSW72-W	5,219	5,741
	42/48 x 84	73	54	62	GD2MBSW84-W	5,375	5,913
	42/48 x 96	85	54	62	GD2MBSW96-W	5,529	6,082



BAR HEIGHT



42/48 x 72	61	54	75 1/2	GD2MBTW72-W	5,772	6,349
42/48 x 84	73	54	75 1/2	GD2MBTW84-W	5,928	6,521
42/48 x 96	85	54	75 1/2	GD2MBTW96-W	6,082	6,690


Note: Recommended television size is 42-50" flat screen

See page 131 for Finished Back

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts.
(non-articulating)

See product reference for TV mount recommendations.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black
PR6 Silver

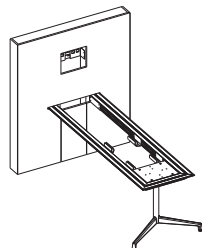
See inside front cover for required option codes

Example

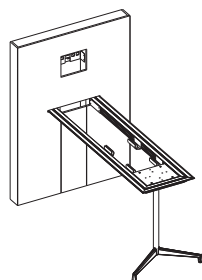
GD2MBSW72-W.X.NC260.P71

GD2MBSW72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	42/48 x 72	61	54	62	GD2YBSW72-W	4,289	4,718
	42/48 x 84	73	54	62	GD2YBSW84-W	4,445	4,890
	42/48 x 96	85	54	62	GD2YBSW96-W	4,599	5,059



BAR HEIGHT	42/48 x 72	61	54	75 1/2	GD2YBTW72-W	4,642	5,106
	42/48 x 84	73	54	75 1/2	GD2YBTW84-W	4,798	5,278
	42/48 x 96	85	54	75 1/2	GD2YBTW96-W	4,952	5,447




Note: Recommended television size is 42-50" flat screen

See page 131 for Finished Back

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts.
(non-articulating)

See product reference for TV mount recommendations.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + W

2. FSC

3. WOOD FINISH

4. BASE FINISH

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

5. BEAM COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White

6. WIRE MANAGEMENT

- WN** No Wire Management
- WY** Wire Management Yes

See inside front cover for required option codes

Example

GD2YBSW72-W.X.NC260.P71.P71.WN

GD2YBSW72-W	X	NC260	P71	P71	WN
MODEL NUMBER	FSC	FINISH	BASE FINISH	BEAM COLOR	WIRE MANAGEMENT

MEDIA TABLE BASE

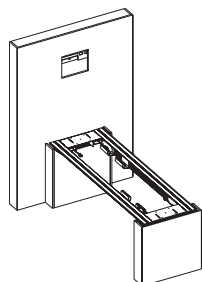
Height adjustable | unfinished back

Briefing
06/20

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE	42/48 x 72	61	54	75 1/2	GD2MBAW72-W	13,874	15,261
	42/48 x 84	73	54	75 1/2	GD2MBAW84-W	14,030	15,433
	42/48 x 96	85	54	75 1/2	GD2MBAW96-W	14,184	15,602

Note: Recommended television size is 42-50" flat screen

See page 131 for Finished Back




↑
**HEIGHT
ADJUSTABLE**
↓

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts.
(non-articulating)

See product reference for TV mount recommendations.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + W

2. FSC

3. WOOD FINISH

4. BEAM COLOR

P71 Black

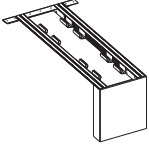
PR6 Silver

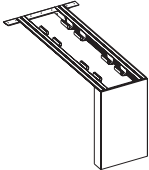
See inside front cover for required option codes

Example


GD2MBSW72-W.X.NC260.P71

GD2MBSW72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE STANDARD HEIGHT 	42/48 x 72	24 3/4	54	27 1/2	GD2MBSN72-W	3,125	3,438
	42/48 x 84	24 3/4	54	27 1/2	GD2MBSN84-W	3,281	3,609
	42/48 x 96	24 3/4	54	27 1/2	GD2MBSN96-W	3,435	3,779

WOOD MITER BASE BAR HEIGHT 	42/48 x 72	24 3/4	54	41 1/8	GD2MBTN72-W	3,425	3,768
	42/48 x 84	24 3/4	54	41 1/8	GD2MBTN84-W	3,581	3,939
	42/48 x 96	24 3/4	54	41 1/8	GD2MBTN96-W	3,735	4,109

PRODUCT INFO

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- 1. **MODEL NUMBER + W**
- 2. **FSC**
- 3. **WOOD FINISH**
- 4. **BEAM COLOR**
 - P71** Black
 - PR6** Silver

See inside front cover for required option codes


Example


GD2MBSN72-W.X.NC260.P71			
GD2MBSN72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

MEDIA TABLE BASE


Wall mounted | no media wall

Briefing
06/20

	for use with top sizes	D	W	H	model number	list
METAL Y BASE STANDARD HEIGHT 	42/48 x 72	61	54	27 3/4	GD2YBSN72	2,195
	42/48 x 84	73	54	27 3/4	GD2YBSN84	2,351
	42/48 x 96	85	54	27 3/4	GD2YBSN96	2,505

METAL Y BASE BAR HEIGHT 	42/48 x 72	61	54	40 3/4	GD2YBTN72	2,295
	42/48 x 84	73	54	40 3/4	GD2YBTN84	2,451
	42/48 x 96	85	54	40 3/4	GD2YBTN96	2,605

PRODUCT INFO

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. BASE FINISH

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

3. BEAM COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White

4. WIRE MANAGEMENT

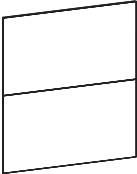
- WN** No Wire Management
- WY** Yes Wire Management

See inside front cover for required option codes

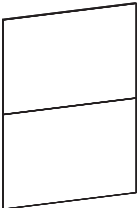
Example

GD2YBSN72.P71.P71.WN
 GD2YBSN72 P71 P71 WN
 MODEL NUMBER BASE FINISH BEAM COLOR WIRE MANAGEMENT

	D	W	H	model number	list
STANDARD HEIGHT	61	54	62	GD2C-MTWS-WHTBRD	2,871



BAR HEIGHT AND HEIGHT ADJUSTABLE	61	54	75 1/2	GD2C-MTWT-WHTBRD	3,345
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PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- 1. MODEL NUMBER
- 2. GLASS COLOR

See inside front cover for required option codes

Example

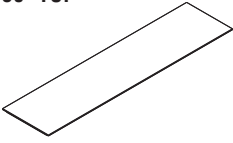




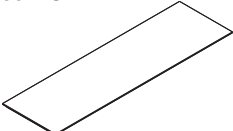




GD2C-MTWS-WHTBRD.GWH2
GD2C-MTWS-WHTBRD GWH2
MODEL NUMBER GLASS COLOR

BAR HEIGHT COLLABORATION TABLES

Bar Height Collaboration Tables 133-138
 Table Tops 134-137
 Table Bases 138

BAR-HEIGHT COLLABORATION TABLE TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminare	solid surface	glass
30" TOP 	30	72	GD2PTT3072- 	1,280	1,408	959	4,219	3,516
	30	96	GD2PTT3096- 	1,756	1,932	1,316	5,794	4,828
	30	120	GD2PTT30120- 	2,299	2,529	1,724	7,589	6,325
	30	144	GD2PTT30144- 	2,769	3,046	2,076	9,138	7,615
36" TOP 	36	72	GD2PTT3672- 	1,504	1,654	1,129	4,966	4,138
	36	96	GD2PTT3696- 	2,066	2,273	1,549	6,814	5,679
	36	120	GD2PTT36120- 	2,707	2,978	2,029	8,929	7,441
	36	144	GD2PTT36144- 	3,258	3,584	2,444	10,749	8,959

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT




GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2PTT3072-W.X.NC260SQ.OP.C1E					
GD2PTT3072-W	X	NC260	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			30" DEPTH TOPS				36" DEPTH TOPS					
technology cutout option	cutout option code	description	30 x 72	30 x 96	30 x 120	30 x 144	36 x 72	36 x 96	36 x 120	36 x 144	technology model required	qty
No Technology Cutout												
	GN	No Technology Cutout	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout												
	C1E	1 Bezel Mnt Power	•	•	•	•	•	•	•	•	ACTRIOBZL-__	1
2 Technology Cutouts												
	C2E	2 Bezel Mnt Power			•	•			•	•	ACTRIOBZL-__	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.











PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

BAR-HEIGHT COLLABORATION TABLE TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
42" TOP	42	72	GD2PTT4272- 	2,286	2,515	1,601	7,546	6,287
	42	96	GD2PTT4296- 	2,859	3,145	2,001	9,433	7,861
	42	120	GD2PTT42120- 	3,803	4,183	2,660	12,546	10,457
	42	144	GD2PTT42144- 	4,689	5,158	3,282	15,470	12,891
48" TOP	48	72	GD2PTT4872- 	2,509	2,760	1,756	8,279	6,900
	48	96	GD2PTT4896- 	3,236	3,560	2,265	10,679	8,899
	48	120	GD2PTT48120- 	4,419	4,861	3,093	14,581	12,149
	48	144	GD2PTT48144- 	5,452	5,997	3,816	17,994	14,994

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer


L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

 Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. TOP FINISH + EDGE DETAIL
4. TECHNOLOGY CUTOUT

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. TOP FINISH
4. EDGE DETAIL
5. TECHNOLOGY CUTOUT

SOLID SURFACE

1. MODEL NUMBER + S
2. TOP FINISH
3. TECHNOLOGY CUTOUT







GLASS

1. MODEL NUMBER + G
2. TOP FINISH
3. TECHNOLOGY CUTOUT

See inside front cover for required option codes

Example

GD2PTT4272- X.NC215.SQ.OP.C1E					
GD2PTT4272-	X	NC215	SQ	OP	C1E
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT

			42" DEPTH TOPS				48" DEPTH TOPS					
technology cutout option	cutout option code	description	42 x 72	42 x 96	42 x 120	42 x 144	48 x 72	48 x 96	48 x 120	48 x 144	technology model required	qty
No Technology Cutout												
	GN	No Technology Cutout	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout												
	C1E	1 Bezel Mnt Power	•	•	•	•	•	•	•	•	ACTRIOBZL-____	1
	C1SA C1SV	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	GDATPS-____	1
	C1TM	1 Tech Module	•	•	•	•	•	•	•	•	ACTMEL-____	1
2 Technology Cutouts												
	C2EE	2 Bezel Mnt Power			•	•			•	•	ACTRIOBZL-____	2
	C2SSA C2SSV	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)			•	•			•	•	GDATPS-____	2
	C2TM	2 Tech Modules			•	•			•	•	ACTMEL-____	2

Note: Above options are for cutout only, technology unit ordered separately on pages 77-86.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

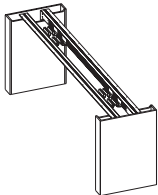




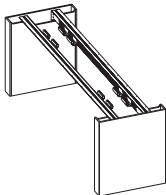




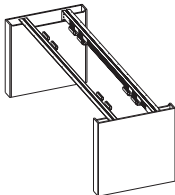




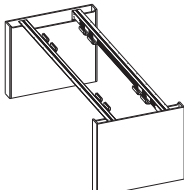




Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

COLLABORATION TABLE BASES

Bar height


Briefing

06/20

	D	W	H	model number + type		veneer 1	veneer 2	paint
30" BASE 	30	72	40 3/4	GD2PBS3072- 		5,036	5,540	4,234
	30	96	40 3/4	GD2PBS3096- 		5,346	5,881	4,544
	30	120	40 3/4	GD2PBS30120- 		5,658	6,224	4,856
	30	144	40 3/4	GD2PBS30144- 		7,651	8,416	6,502
• 144" width includes center base								
36" BASE 	36	72	40 3/4	GD2PBS3672- 		5,827	6,410	4,905
	36	96	40 3/4	GD2PBS3696- 		6,137	6,751	5,215
	36	120	40 3/4	GD2PBS36120- 		6,449	7,094	5,527
	36	144	40 3/4	GD2PBS36144- 		8,286	9,115	7,044
• 144" width includes center base								
42" BASE 	42	72	40 3/4	GD2PBS4272- 		6,441	7,085	5,426
	42	96	40 3/4	GD2PBS4296- 		6,751	7,426	5,736
	42	120	40 3/4	GD2PBS42120- 		7,063	7,769	6,048
	42	144	40 3/4	GD2PBS42144- 		9,117	10,029	7,748
• 144" width includes center base								
48" BASE 	48	72	40 3/4	GD2PBS4872- 		7,114	7,825	6,001
	48	96	40 3/4	GD2PBS4896- 		7,424	8,166	6,311
	48	120	40 3/4	GD2PBS48120- 		7,736	8,510	6,623
	48	144	40 3/4	GD2PBS48144- 		10,027	11,030	8,523
• 144" width includes center base								

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. BEAM COLOR

P71 Black

PR6 Silver

See inside front cover for required option codes

Example

GD2PBS3072-W.X.NC260.P71

GD2PBS3072-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

Training Tables 139-147

 Rectangular Training Tops 140

 Corner Training Tops 141

 Half Round Training Tops 142

 Training Table Bases 143-145

 Modesty Panel 146

 Accessories 147

RECTANGULAR TRAINING TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate
20" RECTANGULAR	20	60	GG2TRT2060- <input type="checkbox"/>	1,149	1,264	919
<input type="checkbox"/>	20	66	GG2TRT2066- <input type="checkbox"/>	1,192	1,311	954
	20	72	GG2TRT2072- <input type="checkbox"/>	1,236	1,360	989
	20	78	GG2TRT2078- <input type="checkbox"/>	1,282	1,410	1,026
	20	84	GG2TRT2084- <input type="checkbox"/>	1,329	1,462	1,062
24" RECTANGULAR	24	60	GG2TRT2460- <input type="checkbox"/>	1,210	1,331	968
<input type="checkbox"/>	24	66	GG2TRT2466- <input type="checkbox"/>	1,255	1,381	1,003
	24	72	GG2TRT2472- <input type="checkbox"/>	1,302	1,432	1,040
	24	78	GG2TRT2478- <input type="checkbox"/>	1,348	1,483	1,078
	24	84	GG2TRT2484- <input type="checkbox"/>	1,399	1,539	1,117
30" RECTANGULAR	30	60	GG2TRT3060- <input type="checkbox"/>	1,276	1,404	1,023
<input type="checkbox"/>	30	66	GG2TRT3066- <input type="checkbox"/>	1,299	1,429	1,039
	30	72	GG2TRT3072- <input type="checkbox"/>	1,363	1,499	1,090
	30	78	GG2TRT3078- <input type="checkbox"/>	1,449	1,594	1,158
	30	84	GG2TRT3084- <input type="checkbox"/>	1,523	1,675	1,218
36" RECTANGULAR	36	60	GG2TRT3660- <input type="checkbox"/>	1,347	1,482	1,078
<input type="checkbox"/>	36	66	GG2TRT3666- <input type="checkbox"/>	1,414	1,555	1,131
	36	72	GG2TRT3672- <input type="checkbox"/>	1,504	1,654	1,205
	36	78	GG2TRT3678- <input type="checkbox"/>	1,534	1,687	1,227
	36	84	GG2TRT3684- <input type="checkbox"/>	1,741	1,915	1,392

PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 99-102

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE DETAIL

4. TOP UV FINISH

5. TECHNOLOGY CUTOUT

6. TECHNOLOGY OPTION

G Grommet

PTC Power/Data Port

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY CUTOUT

6. TECHNOLOGY OPTION

G Grommet

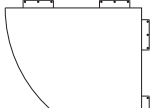




PTC Power/Data Port

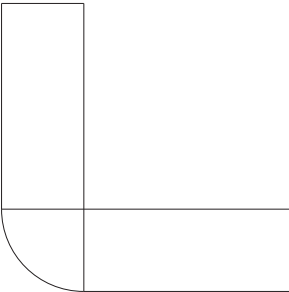
See inside front cover for required option codes

Example

GG2TRT2060-W.X.NC260SQ.OP.C1PTC

GG2TRT2060-W	X	NC260	SQ	OP	C1	PTC
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT	TECHNOLOGY OPTION

	D	W	model number + type	veneer 1	veneer 2	laminate
CORNER TOPS 	20	20	GG2TCR20- 	1,053	1,158	843
	24	24	GG2TCR24- 	1,110	1,221	887
	30	30	GG2TCR30- 	1,170	1,287	936
	36	36	GG2TCR36- 	1,236	1,360	988



PRODUCT INFO

Spec Tip
Flat brackets included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|--------------------------------|---------------------|
| WOOD | LAMINATE |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + L |
| 2. FSC | 2. FSC |
| 3. TOP FINISH + EDGE
DETAIL | 3. TOP FINISH |
| 4. TOP UV FINISH | 4. EDGE DETAIL |

See inside front cover for required option codes


Example

GG2TCR20-W.X.NC260SQ.OP

GG2TCR20-W	X	NC260	SQ	OP
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH

HALF ROUND TRAINING TABLE TOPS

Briefing
06/20

	D	W	model number + type	veneer 1	veneer 2	laminate
HALF ROUND	24	48	GG2THR2448- <input type="text"/>	1,149	1,264	919
	30	60	GG2THR3060- <input type="text"/>	1,210	1,331	968
	36	72	GG2THR3672- <input type="text"/>	1,276	1,404	1,023



PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 99-102

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. TOP FINISH + EDGE DETAIL

4. TOP UV FINISH

5. TECHNOLOGY CUTOUT

6. TECHNOLOGY OPTION

G Grommet

PTC Power/Data Port

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. TOP FINISH

4. EDGE DETAIL

5. TECHNOLOGY CUTOUT

6. TECHNOLOGY OPTION

G Grommet

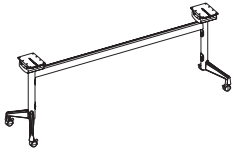
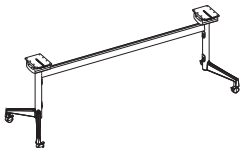
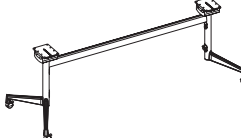
PTC Power/Data Port

See inside front cover for required option codes

Example

GG2THR2448-W.X.NC260SQ.OP.C1.PTC

GG2THR2448-W	X	NC260	SQ	OP	C1	PTC
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH	TECHNOLOGY CUTOUT	TECHNOLOGY OPTION

	for use with top sizes	D	W	H	model number	list
20/24" BASE 	20/24 x 60	17 1/2	53	27 3/4	GG2TBF2460	1,840
	20/24 x 66	17 1/2	59	27 3/4	GG2TBF2466	1,857
	20/24 x 72	17 1/2	65	27 3/4	GG2TBF2472	1,876
	20/24 x 78	17 1/2	71	27 3/4	GG2TBF2478	1,893
	20/24 x 84	17 1/2	77	27 3/4	GG2TBF2484	1,911
30" BASE 	30 x 60	22 3/4	56	27 3/4	GG2TBF3060	1,888
	30 x 66	22 3/4	62	27 3/4	GG2TBF3066	1,906
	30 x 72	22 3/4	68	27 3/4	GG2TBF3072	1,923
	30 x 78	22 3/4	74	27 3/4	GG2TBF3078	1,941
	30 x 84	22 3/4	80	27 3/4	GG2TBF3084	1,959
36" BASE 	36 x 60	28 9/16	59 3/8	27 3/4	GG2TBF3660	1,982
	36 x 66	28 9/16	65 3/8	27 3/4	GG2TBF3666	2,000
	36 x 72	28 9/16	71 3/8	27 3/4	GG2TBF3672	2,019
	36 x 78	28 9/16	77 3/8	27 3/4	GG2TBF3678	2,038
	36 x 84	28 9/16	83 3/8	27 3/4	GG2TBF3684	2,058

PRODUCT INFO

- Includes 4 locking casters.
- Includes flip mechanism to allow tables to nest.
- See Product Reference for nesting dimensions.
- Base is aluminum.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+\$200)

3. WIRE MANAGEMENT

- WN** No Wire Management
WY Yes Wire Management

- Note:** Wire Management option recommended for use with:
- Any table that contains a power infeed when modular power system is used
 - Managing power cords of technology unit to floor in non-modular power system applications

Example

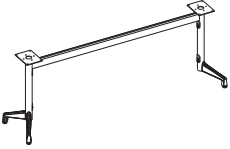
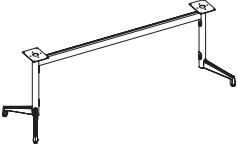
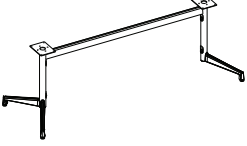
GG2TBF2460.P71.WN		
GG2TBF2460	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT

FIXED BASE WITH GLIDES

For rectangular training table tops

Briefing

06/20

	for use with top sizes	D	W	H	model number	list
20/24" BASE 	20/24 x 60	17 1/2	53	27 3/4	GG2TBX2460	1,289
	20/24 x 66	17 1/2	59	27 3/4	GG2TBX2466	1,300
	20/24 x 72	17 1/2	65	27 3/4	GG2TBX2472	1,313
	20/24 x 78	17 1/2	71	27 3/4	GG2TBX2478	1,325
	20/24 x 84	17 1/2	77	27 3/4	GG2TBX2484	1,336
30" BASE 	30 x 60	22 3/4	56	27 3/4	GG2TBX3060	1,321
	30 x 66	22 3/4	62	27 3/4	GG2TBX3066	1,334
	30 x 72	22 3/4	68	27 3/4	GG2TBX3072	1,347
	30 x 78	22 3/4	74	27 3/4	GG2TBX3078	1,360
	30 x 84	22 3/4	80	27 3/4	GG2TBX3084	1,371
36" BASE 	36 x 60	28 9/16	59 3/8	27 3/4	GG2TBX3660	1,388
	36 x 66	28 9/16	65 3/8	27 3/4	GG2TBX3666	1,401
	36 x 72	28 9/16	71 3/8	27 3/4	GG2TBX3672	1,413
	36 x 78	28 9/16	77 3/8	27 3/4	GG2TBX3678	1,428
	36 x 84	28 9/16	83 3/8	27 3/4	GG2TBX3684	1,440

PRODUCT INFO

- Fixed Table only. Does not flip.
- See Product Reference for nesting dimensions.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

3. WIRE MANAGEMENT

- WN** No Wire Management
- WY** Yes Wire Management

Note: Wire Management option recommended for use with:

- Any table that contains a power infed when modular power system is used
- Managing power cords of technology unit to floor in non-modular power system applications

Example

GG2TBX2460.P71.WN

GG2TBX2460

MODEL NUMBER

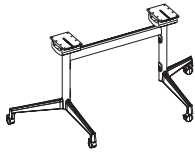
P71

HARDWARE COLORS

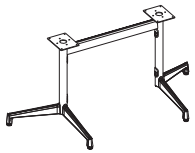
WN

WIRE MANAGEMENT

	for use with top sizes	D	W	H	model number	list
FLIP BASE WITH CASTERS	24 x 48	17 1/2	39 9/16	27 3/4	GG2TBZF2448	1,656
	30 x 60	22 3/4	52 3/4	27 3/4	GG2TBZF3060	1,888
	36 x 72	28 9/16	60 9/16	27 3/4	GG2TBZF3672	2,019



FIXED BASE WITH GLIDES	24 x 48	17 1/2	39 9/16	27 3/4	GG2TBZX2448	1,159
	30 x 60	22 3/4	52 3/4	27 3/4	GG2TBZX3060	1,321
	36 x 72	28 9/16	60 9/16	27 3/4	GG2TBZX3672	1,413



PRODUCT INFO

- Flip Tables include 4 locking casters and flip mechanism to allow tables to nest.
- See Product Reference for nesting dimensions.
- Fixed Tables do not flip.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PA** Polished Aluminum (+\$200)

3. WIRE MANAGEMENT

- WN** No Wire Management
- WY** Yes Wire Management

Note: Wire Management option recommended for use with:

- Any table that contains a power infeced when modular power system is used
- Managing power cords of technology unit to floor in non-modular power system applications

Example

GG2TBZF2448.P71.WN

GG2TBZF2448

MODEL NUMBER

P71

HARDWARE COLORS


WN

WIRE MANAGEMENT

OPTIONAL MODESTY PANEL

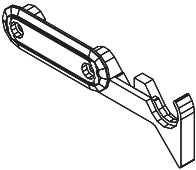
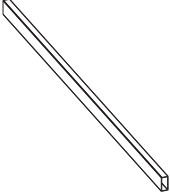

For training tables

Briefing
06/20

	D	W	H	model number + type	veneer 1	veneer 2	laminate	paint
MODESTY PANEL 	3/4	59 1/2	7 1/2	GG2TMH60- <input type="text"/>	836	920	543	711
	3/4	65 1/2	7 1/2	GG2TMH66- <input type="text"/>	880	968	572	748
	3/4	71 1/2	7 1/2	GG2TMH72- <input type="text"/>	927	1,020	603	787
	3/4	77 1/2	7 1/2	GG2TMH78- <input type="text"/>	972	1,069	632	826
	3/4	83 1/2	7 1/2	GG2TMH84- <input type="text"/>	1,021	1,123	664	869

- Modesty panel is hinged for flip mechanism

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:		
	WOOD	LAMINATE	PAINT
	1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + P
	2. FSC	2. FSC	2. FSC
	3. FINISH	3. FINISH	3. FINISH
	See inside front cover for required option codes		
	Example		
	GG2TMH60-W.X.NC260		
	GG2TMH60-W	X	NC260
	MODEL NUMBER	FSC	FINISH

	D	W	H	model number	list
GANGING BRACKET (QUANTITY 2) 	1 3/4	5 1/2	1/4	AC-GANGTT	105
<ul style="list-style-type: none">• <u>Must be ordered separately</u>• 1 set is required for each table to table connection					
WIRE MANAGER 	7/8	47	1 3/4	AC-TWM	61
<ul style="list-style-type: none">• Replacement only. Wire Managers ship standard with Fixed and Flip Training Table Bases• Profile view: 					

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. MODEL NUMBER</p> <p>Example</p> <hr/> <p>AC-GANGTT AC-GANGTT MODEL NUMBER</p>
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Ancillary 149-162

 Credenza Cushions 150

 Credenzas 151-156

 157

 Hospitality Cart 158-159

 Technology Cart 160-161

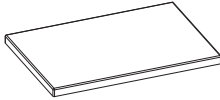
 Miscellaneous 162

CREDENZA CUSHIONS

For low height credenza

Briefing
06/20

	D	W	H	model number	fabric grade COM / 1 2 3 4			
PED CUSHION	23 3/4	36	1 1/2	GDACRED-CUSH36	479	491	508	521



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **UPHOLSTERY**
3. **FLAMMABILITY**

For standard flammability rating,
please specify
CTB117, for California 133
and Boston fire-code
treatment, please specify
CTB113

OPTION CODES:

U = CTB117
U3 = CTB133 (Add +\$55)

See inside front cover for required option codes

Example

GDACRED-CUSH36.APX15.U		
GDACRED-CUSH36	APX15	U
MODEL NUMBER	UPHOLSTERY	FLAMMABILITY

	D	W	model number + type	veneer 1	veneer 2	laminate	solid surface	glass
CREDENZA TOPS	24	48	GD2CWR2448- <input type="text"/>	905	996	679	2,987	2,489
<input type="text"/>	24	72	GD2CWR2472- <input type="text"/>	1,205	1,326	964	3,978	3,316
	24	90	GD2CWR2490- <input type="text"/>	1,389	1,528	1,111	4,581	3,817
	24	96	GD2CWR2496- <input type="text"/>	1,448	1,593	1,159	4,780	3,983
	24	108	GD2CWR24108- <input type="text"/>	1,688	1,857	1,351	5,573	4,644
	24	120	GD2CWR24120- <input type="text"/>	1,933	2,126	1,547	6,378	5,316

- Square Edge only
- Top thickness:
 - Wood 1 3/16
 - Laminate 1 3/16
 - Glass 1/2
 - Solid Surface 1/2

PRODUCT INFO

Note:
Type must be specified
as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	LAMINATE	SOLID SURFACE	GLASS
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + S	1. MODEL NUMBER + G
2. FSC	2. FSC	2. TOP FINISH	2. TOP FINISH
3. TOP FINISH + EDGE DETAIL	3. TOP FINISH + EDGE DETAIL		
4. TOP UV FINISH			

See inside front cover for required option codes

Example




GD2CWR2448-W.X.NC260SQ.OP				
GD2CWR2448-W	X	NC260	SQ	OP
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP UV FINISH

CREDENZAS ON RIBBON BASE

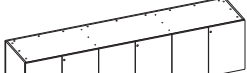
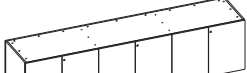
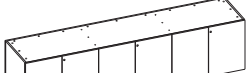
Wood, laminate, or paint doors

Briefing

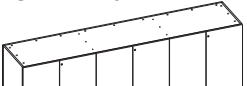
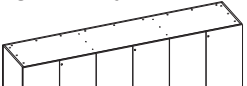
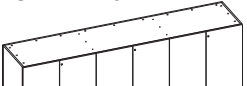
06/20

		D	W	H	model number + type	veneer 1	veneer 2	laminate	paint
LOW HEIGHT	4 doors	24	72	20	GD2CLF72- 	5,032	5,535	3,523	4,278
	5 doors	24	90	20	GD2CLF90- 	5,970	6,567	4,179	5,075
	6 doors	24	108	20	GD2CLF108- 	6,912	7,603	N/A	5,875

- 13 1/2 inside height

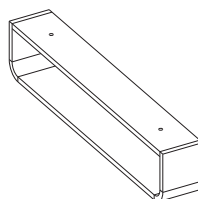
STANDARD HEIGHT	4 doors	24	72	27 1/2	GD2CSF72- 	5,694	6,263	3,986	4,839
	5 doors	24	90	27 1/2	GD2CSF90- 	6,680	7,348	4,676	5,677
	6 doors	24	108	27 1/2	GD2CSF108- 	7,571	8,328	N/A	6,434

- 23 1/2 inside height with 1 shelf

BUFFET HEIGHT	4 doors	24	72	35 3/4	GD2CBF72- 	6,594	7,253	4,616	5,604
	5 doors	24	90	35 3/4	GD2CBF90- 	7,369	8,106	5,159	6,263
	6 doors	24	108	35 3/4	GD2CBF108- 	8,087	8,896	N/A	6,874


- 30 inside height with 1 shelf

Ribbon base detail:



PRODUCT INFO

- All doors are touch latch
- External top required
- Ribbon Base is 4 3/16" tall
- Ribbon base is 3" wide x 3/8" thick
- Finished back panel

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PS** Polished Stainless (+\$200)

5. LOCKING

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. FINISH CHASSIS

4. FINISH FRONT

5. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PS** Polished Stainless (+\$200)

6. LOCKING

PAINT

1. MODEL NUMBER + P

2. FSC

3. FINISH

4. HARDWARE COLOR

- P71** Black
- PR6** Silver
- P8G** Matte Gold
- PJE** Pyrite
- PJW** Designer White
- PS** Polished Stainless (+\$200)

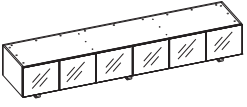
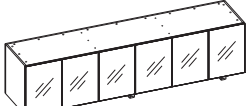
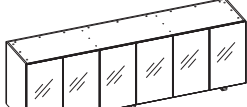
5. LOCKING

See inside front cover for required option codes

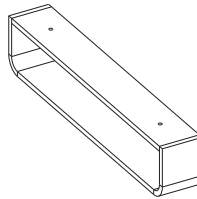
Example

GD2CLF72-W.X.NC260.P71.LYSTD

GD2CLF72-W	X	NC260	P71	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	HARDWARE COLOR	LOCKING


	D	W	H	model number + type	veneer 1	veneer 2	laminate
LOW HEIGHT 	24	72	20	GD2CLF72- <input type="checkbox"/> G	6,312	6,943	5,365
	24	90	20	GD2CLF90- <input type="checkbox"/> G	7,489	8,238	6,366
	24	108	20	GD2CLF108- <input type="checkbox"/> G	8,670	9,537	7,369
STANDARD HEIGHT 	24	120	27 1/2	GD2CSF72- <input type="checkbox"/> G	7,142	7,856	6,072
	24	144	27 1/2	GD2CSF90- <input type="checkbox"/> G	8,379	9,217	7,122
	24	168	27 1/2	GD2CSF108- <input type="checkbox"/> G	9,497	10,447	8,073
BUFFET HEIGHT 	24	120	35 3/4	GD2CBF72- <input type="checkbox"/> G	8,270	9,097	7,029
	24	144	35 3/4	GD2CBF90- <input type="checkbox"/> G	9,247	10,172	7,860
	24	168	35 3/4	GD2CBF108- <input type="checkbox"/> G	10,142	11,156	8,621

Ribbon base detail:



PRODUCT INFO

- All doors are touch latch
- External top required
- Ribbon Base is 4 3/16" tall
- Ribbon base is 3" wide x K" thick polished finish
- Finished back panel

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + WG

2. FSC

3. FINISH

4. GLASS COLOR

5. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+\$200)

6. LOCKING

See inside front cover for required option codes

PAINT

1. MODEL NUMBER + PG

2. FSC

3. FINISH

4. GLASS COLOR

5. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+\$200)

6. LOCKING

Example

GD2CLF72-WG.X.NC260.GWH2.P71

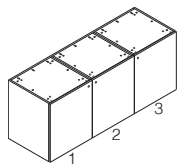
GD2CLF72-WG	X	NC260	GWH2	P71
MODEL NUMBER + TYPE	FSC	FINISH	GLASS COLOR	HARDWARE COLOR

CREDENZAS TO FLOOR

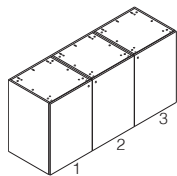
72" Wide

Briefing

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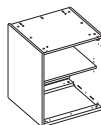
STANDARD HEIGHT



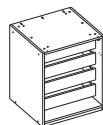
BUFFET HEIGHT

D	W	H	model number + type	veneer 1	veneer 2	laminate	paint
24	48	27 1/2	GD2CSS48- <input type="checkbox"/>	4,193	4,612	3,225	3,564
24	72	27 1/2	GD2CSS72- <input type="checkbox"/>	6,386	7,025	4,689	5,428
24	96	27 1/2	GD2CSS96- <input type="checkbox"/>	7,491	8,240	6,226	6,367

24	48	35 3/4	GD2CBS48- <input type="checkbox"/>	4,651	5,116	3,578	3,953
24	72	35 3/4	GD2CBS72- <input type="checkbox"/>	7,394	8,133	5,203	6,285
24	96	35 3/4	GD2CBS96- <input type="checkbox"/>	8,268	9,095	6,909	7,027



SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.



SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



SPU
Utility Pedestal
Vented back panel
(No upcharge)
Shown without door.
May be Used for AV
Rack, Refrigerator or
Trash/Recycling bin
(ordered separately).

PRODUCT INFO

- All doors are touch latch
- External top required
- 48" 2 Door Unit
- 72" 3 Door Unit
- 96" 4 Door Unit

Laminate units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. FINISH
4. PEDESTAL LOCATION 1
5. PEDESTAL LOCATION 2
6. PEDESTAL LOCATION 3 (72" AND 96" ONLY)
7. PEDESTAL LOCATION 4 (96" ONLY)
8. FINISHED BACK PANEL
9. LOCKING

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. FINISH CHASSIS
4. FINISH FRONT
5. PEDESTAL LOCATION 1
6. PEDESTAL LOCATION 2
7. PEDESTAL LOCATION 3 (72" AND 96" ONLY)
8. PEDESTAL LOCATION 4 (96" ONLY)
9. FINISHED BACK PANEL
10. LOCKING

PAINT

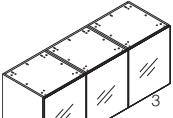
1. MODEL NUMBER + P
2. FSC
3. FINISH
4. PEDESTAL LOCATION 1
5. PEDESTAL LOCATION 2
6. PEDESTAL LOCATION 3 (72" AND 96" ONLY)
7. PEDESTAL LOCATION 4 (96" ONLY)
8. FINISHED BACK PANEL
9. LOCKING

See inside front cover for required option codes

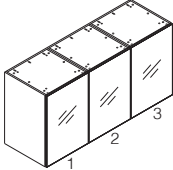
Example

GD2CSS72-W.X.NC260.SP1.SP4.SP1.BN.LYSTD

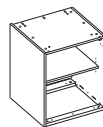
GD2CSS72-W	X	NC260	SP1	SP4	SP1	BN	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	PEDESTAL LOCATION 1	PEDESTAL LOCATION 2	PEDESTAL LOCATION 3 (WHERE APPLICABLE)	FINISHED BACK PANEL	LOCKING

	D	W	H	model number + type	veneer 1	veneer 2	paint
	24	48	27 1/2	GD2CSS48- <input type="checkbox"/> G	5,241	5,765	4,455
	24	72	27 1/2	GD2CSS72- <input type="checkbox"/> G	8,044	8,848	6,838
	24	96	27 1/2	GD2CSS96- <input type="checkbox"/> G	9,435	10,379	8,020

STANDARD HEIGHT
GLASS DOORS

	24	48	35 3/4	GD2CBS48- <input type="checkbox"/> G	5813	6394	4941
	24	72	35 3/4	GD2CBS72- <input type="checkbox"/> G	9312	10,243	7918
	24	96	35 3/4	GD2CBS96- <input type="checkbox"/> G	10,412	11,453	8851

BUFFET HEIGHT
GLASS DOORS



SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.



SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



SPU
Utility Pedestal
Vented back panel
(No upcharge)
Shown without door.
May be Used for AV
Rack, Refrigerator or
Trash/Recycling bin
(ordered separately).

PRODUCT INFO

- All doors are touch latch
- External top required
- 48" 2 Door Unit
- 72" 3 Door Unit
- 96" 4 Door Unit

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. FINISH
4. GLASS COLOR
5. PEDESTAL LOCATION 1
6. PEDESTAL LOCATION 2
7. PEDESTAL LOCATION 3
(72" AND 96" ONLY)
8. PEDESTAL LOCATION 4
(96" ONLY)
9. FINISHED BACK PANEL
10. LOCKING

PAINT

1. MODEL NUMBER + P
2. FSC
3. FINISH
4. GLASS COLOR
5. PEDESTAL LOCATION 1
6. PEDESTAL LOCATION 2
7. PEDESTAL LOCATION 3
(72" AND 96" ONLY)
8. PEDESTAL LOCATION 4
(96" ONLY)
9. FINISHED BACK PANEL
10. LOCKING

See inside front cover for required option codes

Example

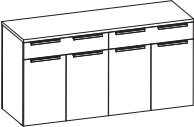
GD2CSS72-WG.X.NC260.GWH2.SP1.SP4.SP1.BN.LYSTD

GD2CSS72-W	X	NC260	GWH2	SP1	SP4	SP1	BN	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	GLASS COLOR	PEDESTAL LOCATION 1	PEDESTAL LOCATION 2	PEDESTAL LOCATION 3 (WHERE APPLICABLE)	FINISHED BACK PANEL	LOCKING

BUFFET CREDENZA WITH DRAWERS

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	D	W	H	model number + type	veneer 1	veneer 2	laminate
BUFFET HEIGHT	24	72	34 ³ / ₄	GD2CB2472- <input type="text"/>	8,325	9,158	5,828



PRODUCT INFO

- All doors are touch latch
- External top required

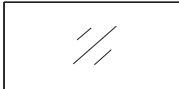
TO ORDER PLEASE SPECIFY THE FOLLOWING:

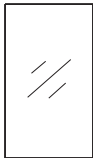
WOOD	LAMINATE
1. MODEL NUMBER + W	1. MODEL NUMBER + L
2. FSC	2. FSC
3. TOP FINISH & EDGE DETAIL	3. TOP FINISH
4. CHASSIS & DOOR FINISH	4. CHASSIS FINISH
5. TOP UV FINISH	5. DOOR FRONT FINISH
6. PULL OPTION	6. EDGE DETAIL
7. DRAWER OPTION	7. PULL OPTION
	8. DRAWER OPTION

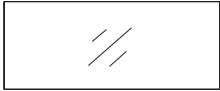
See inside front cover for required option codes

Example

GD2CB2472-W.X.NC260SQ.NC260.OP.PP71.VW							
GD2CB2472-W	X	NC260	SQ	NC260	OP	PP71	VW
MODEL NUMBER + TYPE	FSC	FINISH	EDGE DETAIL	CHASSIS & DOOR FINISH	TOP UV FINISH	PULL OPTION	DRAWER OPTION

	D	W	H	model number	list
HORIZONTAL WALL MOUNT 	1/2	48	48	ACWHT48H48W-G	2,285
	1/2	60	48	ACWHT48H60W-G	2,734
	1/2	72	48	ACWHT48H72W-G	3,186
	1/2	96	48	ACWHT48H96W-G	4,087

VERTICAL WALL MOUNT 	1/2	36	96	ACWHT84H36W-G	3,005
	1/2	48	96	ACWHT84H48W-G	3,967

TOP OF MEDIA TABLE 	1/2	54	8	ACWHT8H54W-G	1,262
	1/2	54	22	ACWHT22H54W-G	1,504

- Can be used in combination with vertical mount whiteboards to surround Media Tables in applications where Media Wall is against office wall.

- PRODUCT INFO**
- Units are magnetic
 - Ships with 6 magnets
 - Frame is clear anodized aluminum

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACWHT48H48W-G

ACWHT48H48W-G

MODEL NUMBER

HOSPITALITY CART

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Top

	D	W	H	model number + type	solid surface	glass
HOSPITALITY CART TOP	20 ³ / ₄	36	1/2	GD2CHT2036- 	1,918	1,599



PRODUCT INFO

Note:

Type must be specified as part of model number

S = Solid Surface

G = Glass

TO ORDER PLEASE SPECIFY THE FOLLOWING:

SOLID SURFACE

1. **MODEL NUMBER + S**

2. **TOP FINISH**

GLASS

1. **MODEL NUMBER + G**

2. **TOP FINISH**

See inside front cover for required option codes

Example

GD2CHT2036-G.GWH1

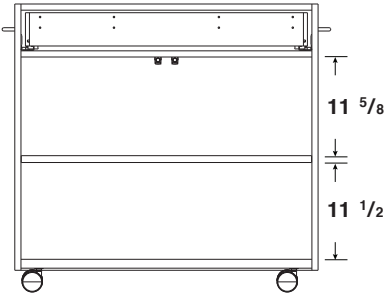
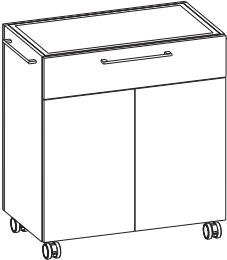
GD2CHT2036-G

MODEL NUMBER

GWH1

TOP FINISH

	D	W	H	model number + type	veneer 1	veneer 2	laminate	paint
HOSPITALITY CART	20 3/4	36	35 1/2	GD2CHC2036- 	3,306	3,637	2,314	2,810



Shown without door
Top: drawer
Bottom: 1 adjustable shelf

PRODUCT INFO

- Includes 4 locking casters
- Doors are touch latch

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	LAMINATE	PAINT
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + P
2. FSC	2. FSC	2. FSC
3. FINISH	3. FINISH CHASSIS	3. FINISH
4. DRAWERS	4. FINISH FRONT	4. DRAWERS
	5. DRAWERS	

See inside front cover for required option codes

Example

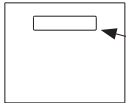
GD2CHC2036-W.X.NC260.VW			
GD2CHC2036-W	X	NC260	VW
MODEL NUMBER	FSC	FINISH	DRAWERS

TECHNOLOGY CART

Briefing
06/20

Top

	D	W	model number + type	veneer 1	veneer 2	laminare	solid surface	glass
TECHNOLOGY CART	20	24	GD2CTT2024- <div></div>	751	826	638	1,803	1,504



Optional Technology Cutout

- Top thickness:
 - Wood $\frac{3}{4}$
 - Laminare $\frac{3}{4}$
 - Glass $\frac{1}{2}$
 - Solid Surface $\frac{1}{2}$

PRODUCT INFO

Note:
Type must be specified
as part of model number.
W = Wood Veneer
L = Laminare
S = Solid Surface
G = Glass

Spec Tip
Technology selection for
cutout only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	LAMINATE	SOLID SURFACE	GLASS
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + S	1. MODEL NUMBER + G
2. FSC	2. FSC	2. TOP FINISH	2. TOP FINISH
3. TOP FINISH	3. TOP FINISH	3. GROMMET	3. GROMMET
4. TOP UV FINISH	4. GROMMET		
5. GROMMET			

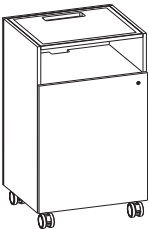
See inside front cover for required option codes

Example

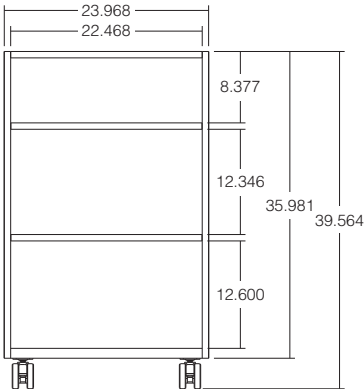
GD2CTT2024-W.X.NC260.OP.C1E				
GD2CTT2024-W	X	NC260	OP	C1E
MODEL NUMBER	FSC	FINISH	TOP UV FINISH	GROMMET

	D	W	H	model number	veneer 1	veneer 2	laminate	paint
TECHNOLOGY CART	20	24	35 1/2	GD2CTC2024- 	2,885	3,174	2,020	2,452

WOOD CHASSIS



- Laptop Tray | Hinged Door



Shown without door
Top: Open Shelf
Bottom: 1 adjustable shelf
Optional AV Rack

PRODUCT INFO

- Includes 4 locking casters
- Doors are touch latch

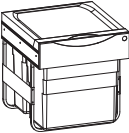

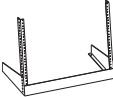
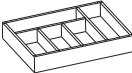
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	LAMINATE	PAINT
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + P
2. FSC	2. FSC	2. FSC
3. FINISH	3. FINISH CHASSIS	3. FINISH
4. LOCKS	4. FINISH FRONT	4. LOCKS
5. KEYING	5. LOCKS	5. KEYING
	6. KEYING	

See inside front cover for required option codes

Example

GD2CTC2024-W.X.NC260.LYSTD				
GD2CTC2024-W	X	NC260	LY	STD
MODEL NUMBER	FSC	FINISH	LOCKS	KEYING

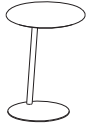



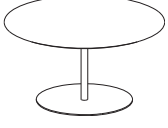
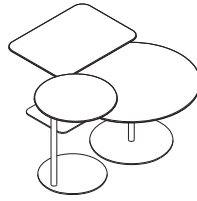
	D	W	H	model number	list
PULL-OUT TRASH/ RECYCLE BIN	18 1/2	17	17 7/8	AC-RCYBIN	695
					
SLIDE OUT AV RACK	21 5/8	19 1/4	22 7/8	CVAVRACK	2,457
					
				• For use with Credenzas. Only 1 AV Rack may be used per Credenza to prevent tipping.	
FIXED AV RACK	11 3/8	19 1/4	15 15/16	AC-AVRACKFX	421
					
				• For use with units on casters.	
CUTLERY TRAY	14 1/2	19 3/8	3 1/4	AC-TRAY	181
					

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. MODEL NUMBER</p> <p>Example</p> <hr/> <p>AC-RCYBIN AC-RCYBIN MODEL NUMBER</p>
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Occasional Tables 163-164
Occasional Tables 164

OCCASIONAL TABLES

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	D	W	H	model number + type	veneer 1	veneer 2	laminate	solid surface
LAPTOP TABLE 24H 	18	18	24 1/2	GM2LTRD18H24- <input type="text"/>	1,442	1,586	1,352	1,683
	<ul style="list-style-type: none"> • Top size 18" Dia. • Disc size 14" Dia. 							
END TABLE 24H 	18	18	24 1/2	GM2ETRD18H24- <input type="text"/>	1,442	1,586	1,352	1,683
	<ul style="list-style-type: none"> • Top size 18" Dia. • Disc size 14" Dia. 							
NESTING TABLE 19H 	18	18	19 1/2	GM2NTRD18H19- <input type="text"/>	1,442	1,586	1,352	1,683
	<ul style="list-style-type: none"> • Top size 18" Dia. • Disc size 14" Dia. 							
NESTING TABLE 17H 	18	24	17 1/2	GM2NTRS1824H17- <input type="text"/>	1,803	1,983	1,695	2,044
	<ul style="list-style-type: none"> • Top size 18" x 24" • Disc size 12" x 18" 							
NESTING TABLE 15H 	30	30	15 1/2	GM2NTRD30H15- <input type="text"/>	2,044	2,248	1,881	2,285
	<ul style="list-style-type: none"> • Top size 30" Dia. • Disc size 18" Dia. 							
Nested tables can be grouped together to create a collection with varying heights.								

PRODUCT INFO

Top thickness:
Wood 3/4"
Laminate 3/4"
Glass 1/2"
Solid Surface 1/2"

Top includes inserts for connection to base.

Tops include a knife edge standard.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W

2. FSC

3. FINISH

4. TOP UV FINISH

5. HARDWARE OPTION

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
P8X Solar Black
P8T Titanium
PJF Bullseye
P8M Regatta
PC Polished Chrome (add \$200)

LAMINATE

1. MODEL NUMBER + L

2. FSC

3. FINISH

4. HARDWARE OPTION

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
P8X Solar Black
P8T Titanium
PJF Bullseye
P8M Regatta
PC Polished Chrome (add \$200)

SOLID SURFACE

1. MODEL NUMBER + S

2. FINISH

3. HARDWARE OPTION

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
P8X Solar Black
P8T Titanium
PJF Bullseye
P8M Regatta
PC Polished Chrome (add \$200)

Example

GM2LTRD18H24-W.X.NC260.OP.P71

GM2LTRD18H24-W	X	NC260	OP	P71
MODEL NUMBER + TYPE	FSC	FINISH	TOP UV FINISH	HARDWARE OPTION

FABRIC GRADE PRICING

Briefing
06/20

model number	com / 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GDACRED-CUSH36	479	491	508	521	542	559	576	595	613	634	651	671	694	713	735	759

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GDACRED-CUSH36	783	798	822	843	866	889	934	979	1,025	1,070	1,115	521	663	817	969	1,124	1,261

model number	weight	cubes	locks	page
AC-7009011	1 lb.	0.1	—	88
AC-7009012	1 lb.	0.1	—	91
AC-7010011	1 lb.	0.1	—	91
AC-7010111	1 lb.	0.1	—	88
AC-7010113	1 lb.	0.1	—	88
AC-7010173	1 lb.	0.1	—	88
AC-7010314	1 lb.	0.1	—	91
AC-7016111	1 lb.	0.1	—	89
AC-7026701	1 lb.	0.1	—	92
AC-7041111	1 lb.	0.1	—	88
AC-7045412	1 lb.	0.1	—	90
AC-7046411	1 lb.	0.1	—	91
AC-7049111	1 lb.	0.1	—	88
AC-7049112	1 lb.	0.1	—	88
AC-7049113	1 lb.	0.1	—	89
AC-7049114	1 lb.	0.1	—	89
AC-7049115	1 lb.	0.1	—	89
AC-7049116	1 lb.	0.1	—	89
AC-7054211	1 lb.	0.1	—	92
AC-7061602	1 lb.	0.1	—	89
AC-7067712	1 lb.	0.1	—	90
AC-70107602	1 lb.	0.1	—	92
AC-AVRACKFX	2 lbs.	3.8	—	162
AC-CC1202-A	3 lbs.	0.7	—	83
AC-CC1202-AHW	3 lbs.	0.7	—	83
AC-CC1202-BK	3 lbs.	0.7	—	83
AC-CC1202-BKHW	3 lbs.	0.7	—	83
AC-CC1402-A	5 lbs.	0.9	—	83
AC-CC1402-AHW	5 lbs.	0.9	—	83
AC-CC1402-BK	5 lbs.	0.9	—	83
AC-CC1402-BKHW	5 lbs.	0.9	—	83
AC-CR-CAT6	3 lbs.	1	—	94
AC-CR-HDMI	3 lbs.	1	—	94
AC-CR-USB	3 lbs.	1	—	94
AC-CR-VGA	3 lbs.	1	—	94
ACDKPWRIN-PS	5 lbs.	0.7	—	79
ACDKPWRJ36-PS	3 lbs.	0.7	—	79
ACDKPWRJ48-PS	4 lbs.	0.7	—	79
ACDKPWRJ60-PS	5 lbs.	0.9	—	79
ACDKPWRJ72-PS	7 lbs.	0.9	—	79
ACDKPWRJ84-PS	9 lbs.	0.9	—	79
ACDUOBZL-EEU	3 lbs.	0.2	—	78
ACDUOBZL-EEU-HW	3 lbs.	0.2	—	78
ACDUOBZL-PS	3 lbs.	0.2	—	78

model number	weight	cubes	locks	page
ACDUOUNDER-PS	3 lbs.	0.2	—	77
ACEXP-CAT5E-BK	1 lb.	0.2	—	96
ACEXP-CAT6-BK	1 lb.	0.2	—	96
ACEXP-HDMI-BK	1 lb.	0.2	—	96
ACEXP-USB-BK	1 lb.	0.2	—	96
ACEXP-VGA-BK	1 lb.	0.2	—	96
AC-GANGTT	2 lbs.	0.1	—	147
ACMWS30	3 lbs.	0.4	—	122
ACMWS36	4 lbs.	0.5	—	122
ACMWS41	4 lbs.	0.5	—	122
ACMWS47	5 lbs.	0.6	—	122
ACMWS53	5 lbs.	0.7	—	122
ACMWS59	6 lbs.	0.7	—	122
ACMWS65	7 lbs.	0.8	—	122
ACMWS71	7 lbs.	0.9	—	122
ACMWS83	8 lbs.	1	—	122
ACPPUNDER-MGR	3 lbs.	0.2	—	93
ACPUNDER-EU	2 lbs.	0.1	—	77
ACPUNDER-EU-HW	2 lbs.	0.1	—	77
AC-PWR60-4T	5 lbs.	0.7	—	101
AC-PWR66-4T	6 lbs.	0.7	—	101
AC-PWR72-4T	7 lbs.	0.7	—	101
AC-PWR78-4T	8 lbs.	0.8	—	101
AC-PWR84-4T	9 lbs.	0.8	—	101
AC-PWRD3E-BIQ	3 lbs.	0.3	—	98
AC-PWRD3E-SIQ	3 lbs.	0.3	—	98
AC-PWRDP2	1 lb.	0.2	—	102
AC-PWRDPDB	1 lb.	0.2	—	102
AC-PWRDU2E-B	3 lbs.	0.3	—	98
AC-PWRDU2E-BHW	3 lbs.	0.3	—	98
AC-PWRDU2E-S	3 lbs.	0.3	—	98
AC-PWRDU2E-SHW	3 lbs.	0.3	—	98
AC-PWRHCON	1 lb.	0.2	—	102
AC-PWRINHW	5 lbs.	0.9	—	102
AC-PWRIN-IQ	5 lbs.	0.7	—	98
AC-PWRINQD	5 lbs.	0.9	—	102
AC-PWRINSP	5 lbs.	0.9	—	102
AC-PWRJ36-IQ	3 lbs.	0.7	—	98
AC-PWRJET-4T	2 lbs.	0.9	—	102
AC-PWRJTT-4T	2 lbs.	0.9	—	102
AC-PWRZ48-4T	4 lbs.	0.7	—	101
AC-PWRZ60-4T	5 lbs.	0.7	—	101
AC-PWRZ72-4T	5 lbs.	0.7	—	101
AC-RCYBIN	15 lbs.	3.6	—	162

model number	weight	cubes	locks	page
AC-RS-2HDMI	6 lbs.	0.7	—	84
AC-RS-2NETWORK	6 lbs.	0.7	—	84
AC-RS-2VGA-A	6 lbs.	0.7	—	84
AC-RS-BRACKET	1 lb.	0.4	—	84
AC-RS-FILLER	6 lbs.	0.4	—	84
ACTMEL-B	3 lbs.	0.5	—	80
ACTMEL-BHW	3 lbs.	0.5	—	80
ACTMELQI-B	3 lbs.	0.5	—	80
ACTMELQI-BHW	3 lbs.	0.5	—	80
ACTMELQI-S	3 lbs.	0.5	—	80
ACTMELQI-SHW	3 lbs.	0.5	—	80
ACTMEL-S	3 lbs.	0.5	—	80
ACTMEL-SHW	3 lbs.	0.5	—	80
AC-TRAY	2 lbs.	1.7	—	162
ACTRIOBZL-EEEUD	4 lbs.	0.3	—	78
ACTRIOBZL-EEEUD-HW	4 lbs.	0.3	—	78
ACTRIOBZL-PS	3 lbs.	0.3	—	78
ACTRIOUNDER-EEEUD	4 lbs.	0.3	—	77
ACTRIOUNDER-EEEUD-HW	4 lbs.	0.3	—	77
ACTRIOUNDER-PS	3 lbs.	0.3	—	77
AC-TWM	2 lbs.	0.6	—	147
ACUNOBZL-EU	2 lbs.	0.1	—	78
ACUNOBZL-EU-HW	2 lbs.	0.1	—	78
ACUNOBZL-PS	3 lbs.	0.1	—	78
ACUNOUNDER-PS	3 lbs.	0.1	—	77
ACWHT8H54W-G	15 lbs.	10.9	—	157
ACWHT22H54W-G	35 lbs.	24.7	—	157
ACWHT48H48W-G	55 lbs.	45.2	—	157
ACWHT48H60W-G	70 lbs.	55.8	—	157
ACWHT48H72W-G	80 lbs.	66.4	—	157
ACWHT48H96W-G	105 lbs.	87.7	—	157
ACWHT84H36W-G	75 lbs.	58.9	—	157
ACWHT84H48W-G	95 lbs.	77	—	157
AC-WIRECLIP	1 lb.	0.2	—	93
CVAVRACK	2 lbs.	7.6	—	162
CVPWRKT6	5 lbs.	0.9	—	97
CVPWRKT12	6 lbs.	0.9	—	97
CVSPINE	2 lbs.	2.2	—	93
GD2CB2472-L	354 lbs.	49.3	—	156
GD2CB2472-W	354 lbs.	49.3	—	156
GD2CBF72-L	313 lbs.	41.1	—	152
GD2CBF72-P	295 lbs.	41.1	—	152
GD2CBF72-PG	295 lbs.	41.1	—	153
GD2CBF72-W	295 lbs.	41.1	—	152

model number	weight	cubes	locks	page
GD2CBF72-WG	295 lbs.	41.1	—	153
GD2CBF90-L	393 lbs.	51.1	—	152
GD2CBF90-P	387 lbs.	51.1	—	152
GD2CBF90-PG	387 lbs.	51.1	—	153
GD2CBF90-W	387 lbs.	51.1	—	152
GD2CBF90-WG	387 lbs.	51.1	—	153
GD2CBF108-P	439 lbs.	60.6	—	152
GD2CBF108-PG	439 lbs.	60.6	—	153
GD2CBF108-W	439 lbs.	60.6	—	152
GD2CBF108-WG	439 lbs.	60.6	—	153
GD2CBS48-L	223 lbs.	31.5	—	154
GD2CBS48-P	190 lbs.	30.3	—	154
GD2CBS48-PG	190 lbs.	30.3	—	155
GD2CBS48-W	190 lbs.	30.3	—	154
GD2CBS48-WG	190 lbs.	30.3	—	155
GD2CBS72-L	334 lbs.	47.1	—	154
GD2CBS72-P	285 lbs.	44.5	3	154
GD2CBS72-PG	285 lbs.	44.5	3	155
GD2CBS72-W	285 lbs.	44.5	3	154
GD2CBS72-WG	285 lbs.	44.5	3	155
GD2CBS96-L	445 lbs.	62.7	—	154
GD2CBS96-P	380 lbs.	58.8	4	154
GD2CBS96-PG	380 lbs.	58.8	4	155
GD2CBS96-W	380 lbs.	58.8	4	154
GD2CBS96-WG	380 lbs.	58.8	4	155
GD2CHC2036-L	160 lbs.	24.1	—	159
GD2CHC2036-P	160 lbs.	24.1	—	159
GD2CHC2036-W	160 lbs.	24.1	—	159
GD2CHT2036-G	32 lbs.	1.8	—	158
GD2CHT2036-S	32 lbs.	1.8	—	158
GD2CLF72-L	203 lbs.	24.7	—	152
GD2CLF72-P	203 lbs.	24.7	2	152
GD2CLF72-PG	203 lbs.	24.7	2	153
GD2CLF72-W	203 lbs.	24.7	2	152
GD2CLF72-WG	203 lbs.	24.7	2	153
GD2CLF90-L	273 lbs.	30.7	—	152
GD2CLF90-P	273 lbs.	30.7	3	152
GD2CLF90-PG	273 lbs.	30.7	3	153
GD2CLF90-W	273 lbs.	30.7	3	152
GD2CLF90-WG	273 lbs.	30.7	3	153
GD2CLF108-P	303 lbs.	36.4	3	152
GD2CLF108-PG	303 lbs.	36.4	3	153
GD2CLF108-W	303 lbs.	36.4	3	152
GD2CLF108-WG	303 lbs.	36.4	3	153

model number	weight	cubes	locks	page
GD2C-MTWS-WHTBRD	64.3 lbs.	101	—	131
GD2C-MTWT-WHTBRD	80.8 lbs.	123	—	131
GD2CSF72-L	266 lbs.	32.9	—	152
GD2CSF72-P	265 lbs.	32.9	—	152
GD2CSF72-PG	265 lbs.	32.9	—	153
GD2CSF72-W	265 lbs.	32.9	—	152
GD2CSF72-WG	265 lbs.	32.9	—	153
GD2CSF90-L	302 lbs.	40.9	—	152
GD2CSF90-P	350 lbs.	40.9	—	152
GD2CSF90-PG	350 lbs.	40.9	—	153
GD2CSF90-W	350 lbs.	40.9	—	152
GD2CSF90-WG	350 lbs.	40.9	—	153
GD2CSF108-P	393 lbs.	48.5	—	152
GD2CSF108-PG	393 lbs.	48.5	—	153
GD2CSF108-W	393 lbs.	48.5	—	152
GD2CSF108-WG	393 lbs.	48.5	—	153
GD2CSS48-L	194 lbs.	30.7	—	154
GD2CSS48-P	168 lbs.	24.7	—	154
GD2CSS48-PG	168 lbs.	24.7	—	155
GD2CSS48-W	168 lbs.	24.7	—	154
GD2CSS48-WG	168 lbs.	24.7	—	155
GD2CSS72-L	291 lbs.	45.9	—	154
GD2CSS72-P	252 lbs.	36.3	3	154
GD2CSS72-PG	252 lbs.	36.3	3	155
GD2CSS72-W	252 lbs.	36.3	3	154
GD2CSS72-WG	252 lbs.	36.3	3	155
GD2CSS96-L	388 lbs.	61.1	—	154
GD2CSS96-P	336 lbs.	48	4	154
GD2CSS96-PG	336 lbs.	48	4	155
GD2CSS96-W	336 lbs.	48	4	154
GD2CSS96-WG	336 lbs.	48	4	155
GD2CTC2024-L	125 lbs.	15	—	161
GD2CTC2024-P	125 lbs.	15	—	161
GD2CTC2024-W	125 lbs.	15	1	161
GD2CTT2024-G	22 lbs.	1.3	—	160
GD2CTT2024-L	15 lbs.	1.5	—	160
GD2CTT2024-S	22 lbs.	1.3	—	160
GD2CTT2024-W	15 lbs.	1.5	—	160
GD2CWR2448-G	52 lbs.	2.8	—	151
GD2CWR2448-L	36 lbs.	3.3	—	151
GD2CWR2448-S	52 lbs.	2.8	—	151
GD2CWR2448-W	36 lbs.	3.3	—	151
GD2CWR2472-G	78 lbs.	4.1	—	151
GD2CWR2472-L	53 lbs.	4.9	—	151

model number	weight	cubes	locks	page
GD2CWR2472-S	78 lbs.	4.1	—	151
GD2CWR2472-W	53 lbs.	4.9	—	151
GD2CWR2490-G	97 lbs.	5.1	—	151
GD2CWR2490-L	67 lbs.	6.1	—	151
GD2CWR2490-S	97 lbs.	5.1	—	151
GD2CWR2490-W	67 lbs.	6.1	—	151
GD2CWR2496-G	104 lbs.	5.4	—	151
GD2CWR2496-L	71 lbs.	6.5	—	151
GD2CWR2496-S	104 lbs.	5.4	—	151
GD2CWR2496-W	71 lbs.	6.5	—	151
GD2CWR24108-G	117 lbs.	6.1	—	151
GD2CWR24108-L	80 lbs.	7.3	—	151
GD2CWR24108-S	117 lbs.	6.1	—	151
GD2CWR24108-W	80 lbs.	7.3	—	151
GD2CWR24120-G	130 lbs.	6.7	—	151
GD2CWR24120-L	89 lbs.	8	—	151
GD2CWR24120-S	130 lbs.	6.7	—	151
GD2CWR24120-W	89 lbs.	8	—	151
GD2EXBS72-AL	102 lbs.	14.7	—	104
GD2EXBS72-AP	102 lbs.	17.1	—	104
GD2EXBS72-AW	102 lbs.	17.1	—	104
GD2EXBS72-CL	52 lbs.	12.7	—	104
GD2EXBS72-CP	52 lbs.	12.7	—	104
GD2EXBS72-CW	52 lbs.	12.7	—	104
GD2EXBS84-AL	106 lbs.	15	—	104
GD2EXBS84-AP	106 lbs.	17.5	—	104
GD2EXBS84-AW	106 lbs.	17.5	—	104
GD2EXBS84-CL	56 lbs.	13.1	—	104
GD2EXBS84-CP	56 lbs.	13.1	—	104
GD2EXBS84-CW	56 lbs.	13.1	—	104
GD2EXBS96-AL	109 lbs.	15.4	—	104
GD2EXBS96-AP	109 lbs.	17.8	—	104
GD2EXBS96-AW	109 lbs.	17.8	—	104
GD2EXBS96-CL	59 lbs.	13.5	—	104
GD2EXBS96-CP	59 lbs.	13.5	—	104
GD2EXBS96-CW	59 lbs.	13.5	—	104
GD2EXBS108-AL	112 lbs.	15.8	—	104
GD2EXBS108-AP	112 lbs.	18.2	—	104
GD2EXBS108-AW	112 lbs.	18.2	—	104
GD2EXBS120-AL	116 lbs.	16.2	—	104
GD2EXBS120-AP	116 lbs.	18.6	—	104
GD2EXBS120-AW	116 lbs.	18.6	—	104
GD2EXBS120-BL	125 lbs.	18.6	—	104
GD2EXBS120-BP	125 lbs.	18.6	—	104

model number	weight	cubes	locks	page
GD2EXBS120-BW	125 lbs.	18.6	—	104
GD2EXBS144-AL	123 lbs.	16.9	—	104
GD2EXBS144-AP	123 lbs.	19.3	—	104
GD2EXBS144-AW	123 lbs.	19.3	—	104
GD2EXBS144-BL	132 lbs.	19.3	—	104
GD2EXBS144-BP	132 lbs.	19.3	—	104
GD2EXBS144-BW	132 lbs.	19.3	—	104
GD2EXBS168-AL	183 lbs.	23.4	—	104
GD2EXBS168-AP	183 lbs.	23.4	—	104
GD2EXBS168-AW	183 lbs.	23.4	—	104
GD2EXBS168-BL	198 lbs.	26.9	—	104
GD2EXBS168-BP	198 lbs.	26.9	—	104
GD2EXBS168-BW	198 lbs.	26.9	—	104
GD2EXBS192-AL	190 lbs.	24.2	—	104
GD2EXBS192-AP	190 lbs.	24.2	—	104
GD2EXBS192-AW	190 lbs.	24.2	—	104
GD2EXBS192-BL	205 lbs.	27.6	—	104
GD2EXBS192-BP	205 lbs.	27.6	—	104
GD2EXBS192-BW	205 lbs.	27.6	—	104
GD2EXBS216-BL	212 lbs.	28.4	—	104
GD2EXBS216-BP	212 lbs.	28.4	—	104
GD2EXBS216-BW	212 lbs.	28.4	—	104
GD2EXBS240-BL	219 lbs.	29.1	—	104
GD2EXBS240-BP	219 lbs.	29.1	—	104
GD2EXBS240-BW	219 lbs.	29.1	—	104
GD2GBS96-AW	83 lbs.	18.9	—	108
GD2GBS108-AW	86 lbs.	19.3	—	108
GD2GBS120-AW	90 lbs.	19.7	—	108
GD2GBS120-BW	106 lbs.	22.8	—	108
GD2GBS144-AW	97 lbs.	20.4	—	108
GD2GBS144-BW	113 lbs.	23.6	—	108
GD2GBS168-AW	135 lbs.	33.3	—	108
GD2GBS168-BW	159 lbs.	38.6	—	108
GD2GBS192-AW	142 lbs.	34	—	108
GD2GBS192-BW	166 lbs.	39.4	—	108
GD2GBS216-BW	173 lbs.	40.1	—	108
GD2GBS240-BW	180 lbs.	40.9	—	108
GD2HBL-A	65 lbs.	15.7	—	117
GD2HBL-B	73 lbs.	20.5	—	117
GD2HBL-C	59 lbs.	12.1	—	117
GD2HBS72-A	115 lbs.	29	—	111
GD2HBS72-C	110 lbs.	27.5	—	111
GD2HBS84-A	125 lbs.	36.1	—	111
GD2HBS84-C	120 lbs.	34.3	—	111

model number	weight	cubes	locks	page
GD2HBS96-A	135 lbs.	43.2	—	111
GD2HBS96-C	130 lbs.	41	—	111
GD2HBS108-A	140 lbs.	50.3	—	111
GD2HBS120-A	150 lbs.	57.4	—	111
GD2HBS-A	68 lbs.	17.7	—	117
GD2HBS-B	78 lbs.	24.7	—	117
GD2HBS-C	62 lbs.	13.7	—	117
GD2HBS-E	103 lbs.	68.4	—	117
GD2HBS-WIREMGR	3 lbs.	0.2	—	93, 111, 117
GD2LBS72-A	45 lbs.	4.5	—	110
GD2LBS84-A	49 lbs.	4.9	—	110
GD2LBS96-A	52 lbs.	5.3	—	110
GD2LBS108-A	55 lbs.	5.6	—	110
GD2LBS120-A	59 lbs.	6	—	110
GD2LBS120-B	69 lbs.	6.5	—	110
GD2LBS144-AL	111 lbs.	13.1	—	110
GD2LBS144-AP	111 lbs.	13.1	—	110
GD2LBS144-AW	111 lbs.	13.1	—	110
GD2LBS144-BL	126 lbs.	13.5	—	110
GD2LBS144-BP	126 lbs.	13.5	—	110
GD2LBS144-BW	126 lbs.	13.5	—	110
GD2LBS168-AL	117 lbs.	13.8	—	110
GD2LBS168-AP	117 lbs.	13.8	—	110
GD2LBS168-AW	117 lbs.	13.8	—	110
GD2LBS168-BL	132 lbs.	14.2	—	110
GD2LBS168-BP	132 lbs.	14.2	—	110
GD2LBS168-BW	132 lbs.	14.2	—	110
GD2LBS192-AL	124 lbs.	14.5	—	110
GD2LBS192-AP	124 lbs.	14.5	—	110
GD2LBS192-AW	124 lbs.	14.5	—	110
GD2LBS192-BL	139 lbs.	15	—	110
GD2LBS192-BP	139 lbs.	15	—	110
GD2LBS192-BW	139 lbs.	15	—	110
GD2LBS216-BL	146 lbs.	15.7	—	110
GD2LBS216-BP	146 lbs.	15.7	—	110
GD2LBS216-BW	146 lbs.	15.7	—	110
GD2LBS240-BL	153 lbs.	16.5	—	110
GD2LBS240-BP	153 lbs.	16.5	—	110
GD2LBS240-BW	153 lbs.	16.5	—	110
GD2LBS-LEG	15 lbs.	0.5	—	120
GD2MBAW72-W	271 lbs.	37.9	—	128
GD2MBAW84-W	274 lbs.	38.3	—	128
GD2MBAW96-W	278 lbs.	38.6	—	128

model number	weight	cubes	locks	page
GD2MBS72-AP	88 lbs.	15.7	—	105
GD2MBS72-AW	88 lbs.	15.7	—	105
GD2MBS72-CP	80 lbs.	13.6	—	105
GD2MBS72-CW	80 lbs.	13.6	—	105
GD2MBS84-AP	92 lbs.	16.1	—	105
GD2MBS84-AW	92 lbs.	16.1	—	105
GD2MBS84-CP	84 lbs.	14	—	105
GD2MBS84-CW	84 lbs.	14	—	105
GD2MBS96-AP	95 lbs.	16.5	—	105
GD2MBS96-AW	95 lbs.	16.5	—	105
GD2MBS96-CP	87 lbs.	14.4	—	105
GD2MBS96-CW	87 lbs.	14.4	—	105
GD2MBS108-AP	98 lbs.	16.8	—	105
GD2MBS108-AW	98 lbs.	16.8	—	105
GD2MBS120-AP	102 lbs.	17.2	—	105
GD2MBS120-AW	102 lbs.	17.2	—	105
GD2MBS120-BP	110 lbs.	19.8	—	105
GD2MBS120-BW	110 lbs.	19.8	—	105
GD2MBS144-AP	109 lbs.	18	—	105
GD2MBS144-AW	109 lbs.	18	—	105
GD2MBS144-BP	117 lbs.	20.5	—	105
GD2MBS144-BW	117 lbs.	20.5	—	105
GD2MBS168-AP	165 lbs.	22.9	—	105
GD2MBS168-AW	165 lbs.	22.9	—	105
GD2MBS168-BP	178 lbs.	26.3	—	105
GD2MBS168-BW	178 lbs.	26.3	—	105
GD2MBS192-AP	172 lbs.	23.7	—	105
GD2MBS192-AW	172 lbs.	23.7	—	105
GD2MBS192-BP	185 lbs.	27	—	105
GD2MBS192-BW	185 lbs.	27	—	105
GD2MBS216-BP	192 lbs.	27.8	—	105
GD2MBS216-BW	192 lbs.	27.8	—	105
GD2MBS240-BP	199 lbs.	28.5	—	105
GD2MBS240-BW	199 lbs.	28.5	—	105
GD2MBSN72-W	68 lbs.	7.6	—	129
GD2MBSN84-W	71 lbs.	8	—	129
GD2MBSN96-W	75 lbs.	8.4	—	129
GD2MBSW72-W	166 lbs.	28	—	126
GD2MBSW84-W	169 lbs.	28.4	—	126
GD2MBSW96-W	173 lbs.	28.8	—	126
GD2MBT72-AP	150 lbs.	21.2	—	106
GD2MBT72-AW	150 lbs.	21.2	—	106
GD2MBT72-CP	140 lbs.	18.3	—	106
GD2MBT72-CW	140 lbs.	18.3	—	106

model number	weight	cubes	locks	page
GD2MBT84-AP	154 lbs.	21.5	—	106
GD2MBT84-AW	154 lbs.	21.5	—	106
GD2MBT84-CP	144 lbs.	18.7	—	106
GD2MBT84-CW	144 lbs.	18.7	—	106
GD2MBT96-AP	157 lbs.	21.9	—	106
GD2MBT96-AW	157 lbs.	21.9	—	106
GD2MBT96-CP	147 lbs.	19	—	106
GD2MBT96-CW	147 lbs.	19	—	106
GD2MBT108-AP	160 lbs.	22.3	—	106
GD2MBT108-AW	160 lbs.	22.3	—	106
GD2MBT120-AP	164 lbs.	22.7	—	106
GD2MBT120-AW	164 lbs.	22.7	—	106
GD2MBTN72-W	91 lbs.	9.4	—	129
GD2MBTN84-W	94 lbs.	9.7	—	129
GD2MBTN96-W	98 lbs.	10.1	—	129
GD2MBTW72-W	209 lbs.	34.4	—	126
GD2MBTW84-W	212 lbs.	34.8	—	126
GD2MBTW96-W	216 lbs.	35.2	—	126
GD2MTT424872-G	233 lbs.	81.9	—	124
GD2MTT424872-L	107 lbs.	9.3	—	124
GD2MTT424872-S	233 lbs.	22.1	—	124
GD2MTT424872-W	107 lbs.	9.3	—	124
GD2MTT424884-G	273 lbs.	95.1	—	124
GD2MTT424884-L	125 lbs.	10.8	—	124
GD2MTT424884-S	273 lbs.	25.7	—	124
GD2MTT424884-W	125 lbs.	10.8	—	124
GD2MTT424896-G	313 lbs.	108.3	—	124
GD2MTT424896-L	142 lbs.	12.2	—	124
GD2MTT424896-S	313 lbs.	29.3	—	124
GD2MTT424896-W	142 lbs.	12.2	—	124
GD2PBS3072-P	164 lbs.	16.1	—	138
GD2PBS3072-W	164 lbs.	16.1	—	138
GD2PBS3096-P	172 lbs.	16.8	—	138
GD2PBS3096-W	172 lbs.	16.8	—	138
GD2PBS3672-P	182 lbs.	18.6	—	138
GD2PBS3672-W	182 lbs.	18.6	—	138
GD2PBS3696-P	190 lbs.	19.3	—	138
GD2PBS3696-W	190 lbs.	19.3	—	138
GD2PBS4272-P	199 lbs.	21.1	—	138
GD2PBS4272-W	199 lbs.	21.1	—	138
GD2PBS4296-P	207 lbs.	21.8	—	138
GD2PBS4296-W	207 lbs.	21.8	—	138
GD2PBS4872-P	217 lbs.	23.6	—	138
GD2PBS4872-W	217 lbs.	23.6	—	138

model number	weight	cubes	locks	page
GD2PBS4896-P	225 lbs.	24.3	—	138
GD2PBS4896-W	225 lbs.	24.3	—	138
GD2PBS30120-P	179 lbs.	17.6	—	138
GD2PBS30120-W	179 lbs.	17.6	—	138
GD2PBS30144-P	248 lbs.	9.1	—	138
GD2PBS30144-W	248 lbs.	9.1	—	138
GD2PBS36120-P	197 lbs.	20.1	—	138
GD2PBS36120-W	197 lbs.	20.1	—	138
GD2PBS36144-P	280 lbs.	10.5	—	138
GD2PBS36144-W	280 lbs.	10.5	—	138
GD2PBS42120-P	214 lbs.	22.6	—	138
GD2PBS42120-W	214 lbs.	22.6	—	138
GD2PBS42144-P	311 lbs.	11.9	—	138
GD2PBS42144-W	311 lbs.	11.9	—	138
GD2PBS48120-P	232 lbs.	25.1	—	138
GD2PBS48120-W	232 lbs.	25.1	—	138
GD2PBS48144-P	344 lbs.	13.3	—	138
GD2PBS48144-W	344 lbs.	13.3	—	138
GD2PORTD-A	16 lbs.	1.3	—	82
GD2PORTD-A-HW	16 lbs.	1.3	—	82
GD2PORTD-B	16 lbs.	1.3	—	82
GD2PORTD-B-HW	16 lbs.	1.3	—	82
GD2PORTS-A	10 lbs.	0.9	—	81
GD2PORTS-A-HW	10 lbs.	0.9	—	81
GD2PORTS-B	10 lbs.	0.9	—	81
GD2PORTS-B-HW	10 lbs.	0.9	—	81
GD2PTT3072-G	143 lbs.	55.5	—	134
GD2PTT3072-L	67 lbs.	6	—	134
GD2PTT3072-S	143 lbs.	14.1	—	134
GD2PTT3072-W	67 lbs.	6	—	134
GD2PTT3096-G	192 lbs.	73.4	—	134
GD2PTT3096-L	89 lbs.	7.9	—	134
GD2PTT3096-S	192 lbs.	18.7	—	134
GD2PTT3096-W	89 lbs.	7.9	—	134
GD2PTT3672-G	173 lbs.	64.3	—	134
GD2PTT3672-L	80 lbs.	7.1	—	134
GD2PTT3672-S	173 lbs.	16.8	—	134
GD2PTT3672-W	80 lbs.	7.1	—	134
GD2PTT3696-G	232 lbs.	85	—	134
GD2PTT3696-L	107 lbs.	9.4	—	134
GD2PTT3696-S	232 lbs.	22.2	—	134
GD2PTT3696-W	107 lbs.	9.4	—	134
GD2PTT4272-G	203 lbs.	73.1	—	136
GD2PTT4272-L	93 lbs.	8.2	—	136

model number	weight	cubes	locks	page
GD2PTT4272-S	203 lbs.	19.4	—	136
GD2PTT4272-W	93 lbs.	8.2	—	136
GD2PTT4296-G	272 lbs.	96.7	—	136
GD2PTT4296-L	125 lbs.	10.8	—	136
GD2PTT4296-S	272 lbs.	25.8	—	136
GD2PTT4296-W	125 lbs.	10.8	—	136
GD2PTT4872-G	233 lbs.	81.9	—	136
GD2PTT4872-L	107 lbs.	9.3	—	136
GD2PTT4872-S	233 lbs.	22.1	—	136
GD2PTT4872-W	107 lbs.	9.3	—	136
GD2PTT4896-G	313 lbs.	108.3	—	136
GD2PTT4896-L	142 lbs.	12.2	—	136
GD2PTT4896-S	313 lbs.	29.3	—	136
GD2PTT4896-W	142 lbs.	12.2	—	136
GD2PTT30120-G	240 lbs.	91.3	—	134
GD2PTT30120-L	111 lbs.	9.8	—	134
GD2PTT30120-S	240 lbs.	23.3	—	134
GD2PTT30120-W	111 lbs.	9.8	—	134
GD2PTT30144-G	289 lbs.	56.9	—	134
GD2PTT30144-L	133 lbs.	7.7	—	134
GD2PTT30144-S	289 lbs.	16.2	—	134
GD2PTT30144-W	133 lbs.	7.7	—	134
GD2PTT36120-G	291 lbs.	105.7	—	134
GD2PTT36120-L	133 lbs.	11.6	—	134
GD2PTT36120-S	291 lbs.	27.7	—	134
GD2PTT36120-W	133 lbs.	11.6	—	134
GD2PTT36144-G	350 lbs.	66	—	134
GD2PTT36144-L	160 lbs.	9.1	—	134
GD2PTT36144-S	350 lbs.	19.2	—	134
GD2PTT36144-W	160 lbs.	9.1	—	134
GD2PTT42120-G	341 lbs.	120.2	—	136
GD2PTT42120-L	156 lbs.	13.4	—	136
GD2PTT42120-S	341 lbs.	32.1	—	136
GD2PTT42120-W	156 lbs.	13.4	—	136
GD2PTT42144-G	410 lbs.	75.1	—	136
GD2PTT42144-L	187 lbs.	10.5	—	136
GD2PTT42144-S	410 lbs.	22.3	—	136
GD2PTT42144-W	187 lbs.	8.7	—	136
GD2PTT48120-G	392 lbs.	134.7	—	136
GD2PTT48120-L	178 lbs.	15.2	—	136
GD2PTT48120-S	392 lbs.	36.5	—	136
GD2PTT48120-W	178 lbs.	15.2	—	136
GD2PTT48144-G	471 lbs.	84.1	—	136
GD2PTT48144-L	213 lbs.	11.9	—	136

model number	weight	cubes	locks	page
GD2PTT48144-S	471 lbs.	25.4	—	136
GD2PTT48144-W	213 lbs.	9.9	—	136
GD2TAB3672-G	173 lbs.	64.3	—	56
GD2TAB3672-L	80 lbs.	7.1	—	56
GD2TAB3672-S	173 lbs.	16.8	—	56
GD2TAB3672-W	80 lbs.	7.1	—	56
GD2TAB3684-G	203 lbs.	74.7	—	56
GD2TAB3684-L	93 lbs.	8.2	—	56
GD2TAB3684-S	203 lbs.	19.5	—	56
GD2TAB3684-W	93 lbs.	8.2	—	56
GD2TAB3696-G	232 lbs.	85	—	56
GD2TAB3696-L	107 lbs.	9.4	—	56
GD2TAB3696-S	232 lbs.	22.2	—	56
GD2TAB3696-W	107 lbs.	9.4	—	56
GD2TAB4272-G	203 lbs.	73.1	—	58
GD2TAB4272-L	93 lbs.	8.2	—	58
GD2TAB4272-S	203 lbs.	19.4	—	58
GD2TAB4272-W	93 lbs.	8.2	—	58
GD2TAB4284-G	238 lbs.	84.9	—	58
GD2TAB4284-L	109 lbs.	9.5	—	58
GD2TAB4284-S	238 lbs.	22.6	—	58
GD2TAB4284-W	109 lbs.	9.5	—	58
GD2TAB4296-G	272 lbs.	96.7	—	58
GD2TAB4296-L	125 lbs.	10.8	—	58
GD2TAB4296-S	272 lbs.	25.8	—	58
GD2TAB4296-W	125 lbs.	10.8	—	58
GD2TAB4872-G	233 lbs.	81.9	—	58
GD2TAB4872-L	107 lbs.	9.3	—	58
GD2TAB4872-S	233 lbs.	22.1	—	58
GD2TAB4872-W	107 lbs.	9.3	—	58
GD2TAB4884-G	273 lbs.	95.1	—	58
GD2TAB4884-L	125 lbs.	10.8	—	58
GD2TAB4884-S	273 lbs.	25.7	—	58
GD2TAB4884-W	125 lbs.	10.8	—	58
GD2TAB4896-G	313 lbs.	108.3	—	58
GD2TAB4896-L	142 lbs.	12.2	—	58
GD2TAB4896-S	313 lbs.	29.3	—	58
GD2TAB4896-W	142 lbs.	12.2	—	58
GD2TAB42108-G	307 lbs.	108.4	—	58
GD2TAB42108-L	140 lbs.	12.1	—	58
GD2TAB42108-S	307 lbs.	28.9	—	58
GD2TAB42108-W	140 lbs.	12.1	—	58
GD2TAB42120-G	341 lbs.	120.2	—	58
GD2TAB42120-L	156 lbs.	13.4	—	58

model number	weight	cubes	locks	page
GD2TAB42120M-G	341 lbs.	63	—	58
GD2TAB42120M-L	156 lbs.	8.8	—	58
GD2TAB42120M-S	341 lbs.	18.7	—	58
GD2TAB42120M-W	156 lbs.	8.8	—	58
GD2TAB42120-S	341 lbs.	32.1	—	58
GD2TAB42120-W	156 lbs.	13.4	—	58
GD2TAB48108-G	352 lbs.	121.5	—	58
GD2TAB48108-L	160 lbs.	13.7	—	58
GD2TAB48108-S	352 lbs.	32.9	—	58
GD2TAB48108-W	160 lbs.	13.7	—	58
GD2TAB48120-G	392 lbs.	134.7	—	58
GD2TAB48120-L	178 lbs.	15.2	—	58
GD2TAB48120M-G	392 lbs.	70.6	—	58
GD2TAB48120M-L	178 lbs.	10	—	58
GD2TAB48120M-S	392 lbs.	21.3	—	58
GD2TAB48120M-W	178 lbs.	10	—	58
GD2TAB48120-S	392 lbs.	36.5	—	58
GD2TAB48120-W	178 lbs.	15.2	—	58
GD2TAB48144-G	471 lbs.	58.6	—	58
GD2TAB48144-L	213 lbs.	9.9	—	58
GD2TAB48144-S	471 lbs.	19.4	—	58
GD2TAB48144-W	213 lbs.	9.9	—	58
GD2TAB48168-G	550 lbs.	67.8	—	58
GD2TAB48168-L	249 lbs.	11.4	—	58
GD2TAB48168-S	550 lbs.	22.5	—	58
GD2TAB48168-W	249 lbs.	11.4	—	58
GD2TAB48192-G	630 lbs.	77	—	58
GD2TAB48192-L	285 lbs.	13	—	58
GD2TAB48192-S	630 lbs.	25.5	—	58
GD2TAB48192-W	285 lbs.	13	—	58
GD2TAB54120-G	442 lbs.	54.7	—	60
GD2TAB54120-L	200 lbs.	9.3	—	60
GD2TAB54120-S	442 lbs.	18.3	—	60
GD2TAB54120-W	200 lbs.	9.3	—	60
GD2TAB54144-G	532 lbs.	64.9	—	60
GD2TAB54144-L	240 lbs.	11	—	60
GD2TAB54144-S	532 lbs.	21.8	—	60
GD2TAB54144-W	240 lbs.	11	—	60
GD2TAB54168-G	621 lbs.	75.1	—	60
GD2TAB54168-L	280 lbs.	12.8	—	60
GD2TAB54168-S	621 lbs.	25.2	—	60
GD2TAB54168-W	280 lbs.	10.8	—	60
GD2TAB54192-G	711 lbs.	85.4	—	60
GD2TAB54192-L	320 lbs.	14.5	—	60

model number	weight	cubes	locks	page
GD2TAB54192-S	711 lbs.	28.7	—	60
GD2TAB54192-W	320 lbs.	12.2	—	60
GD2TAB54216-G	803 lbs.	61.8	—	60
GD2TAB54216-L	360 lbs.	13.6	—	60
GD2TAB54216-S	803 lbs.	24.2	—	60
GD2TAB54216-W	360 lbs.	13.6	—	60
GD2TAB54240-G	890 lbs.	68.1	—	60
GD2TAB54240-L	400 lbs.	15	—	60
GD2TAB54240-S	890 lbs.	26.6	—	60
GD2TAB54240-W	400 lbs.	15	—	60
GD2TAB60120-G	493 lbs.	60	—	60
GD2TAB60120-L	222 lbs.	10.3	—	60
GD2TAB60120-S	493 lbs.	20.3	—	60
GD2TAB60120-W	222 lbs.	10.3	—	60
GD2TAB60144-G	593 lbs.	71.3	—	60
GD2TAB60144-L	267 lbs.	12.2	—	60
GD2TAB60144-S	593 lbs.	24.1	—	60
GD2TAB60144-W	267 lbs.	12.2	—	60
GD2TAB60168-G	692 lbs.	82.5	—	60
GD2TAB60168-L	311 lbs.	14.1	—	60
GD2TAB60168-S	692 lbs.	27.9	—	60
GD2TAB60168-W	311 lbs.	11.9	—	60
GD2TAB60192-G	792 lbs.	93.7	—	60
GD2TAB60192-L	356 lbs.	16	—	60
GD2TAB60192-S	792 lbs.	31.8	—	60
GD2TAB60192-W	356 lbs.	13.5	—	60
GD2TAB60216-G	895 lbs.	67.9	—	60
GD2TAB60216-L	400 lbs.	15.1	—	60
GD2TAB60216-S	895 lbs.	26.8	—	60
GD2TAB60216-W	400 lbs.	15.1	—	60
GD2TAB60240-G	992 lbs.	74.8	—	60
GD2TAB60240-L	445 lbs.	16.6	—	60
GD2TAB60240-S	992 lbs.	29.5	—	60
GD2TAB60240-W	445 lbs.	16.6	—	60
GD2TBL-AW	247 lbs.	15.3	—	113
GD2TBL-BW	273 lbs.	20.6	—	113
GD2TBS96-AW	105 lbs.	30.2	—	107
GD2TBS108-AW	109 lbs.	30.6	—	107
GD2TBS120-AW	113 lbs.	31	—	107
GD2TBS120-BW	125 lbs.	35.6	—	107
GD2TBS144-AW	119 lbs.	31.7	—	107
GD2TBS144-BW	131 lbs.	36.3	—	107
GD2TBS168-AW	176 lbs.	47.2	—	107
GD2TBS168-BW	194 lbs.	54	—	107

model number	weight	cubes	locks	page
GD2TBS192-AW	184 lbs.	47.9	—	107
GD2TBS192-BW	202 lbs.	54.8	—	107
GD2TBS216-BW	207 lbs.	55.5	—	107
GD2TBS240-BW	214 lbs.	56.3	—	107
GD2TBS-AW	250 lbs.	16.7	—	113
GD2TBS-BW	277 lbs.	22.7	—	113
GD2TBS-DW	312 lbs.	29.9	—	113
GD2TBS-EW	352 lbs.	38.5	—	113
GD2TEL3672-G	173 lbs.	64.3	—	66
GD2TEL3672-L	80 lbs.	7.1	—	66
GD2TEL3672-S	173 lbs.	16.8	—	66
GD2TEL3672-W	80 lbs.	7.1	—	66
GD2TEL4284-G	238 lbs.	84.9	—	66
GD2TEL4284-L	109 lbs.	9.5	—	66
GD2TEL4284-S	238 lbs.	22.6	—	66
GD2TEL4284-W	109 lbs.	9.5	—	66
GD2TEL4896-G	313 lbs.	108.3	—	66
GD2TEL4896-L	142 lbs.	12.2	—	66
GD2TEL4896-S	313 lbs.	29.3	—	66
GD2TEL4896-W	142 lbs.	12.2	—	66
GD2TEL48108-G	352 lbs.	121.5	—	66
GD2TEL48108-L	160 lbs.	13.7	—	66
GD2TEL48108-S	352 lbs.	32.9	—	66
GD2TEL48108-W	160 lbs.	13.7	—	66
GD2TPTR-50BNK	30 lbs.	3.6	—	86
GD2TPTR-50BNK-HW	30 lbs.	3.6	—	86
GD2TQA30-G	58 lbs.	24.3	—	70
GD2TQA30-L	28 lbs.	2.6	—	70
GD2TQA30-S	58 lbs.	6	—	70
GD2TQA30-W	28 lbs.	2.6	—	70
GD2TQA36-G	85 lbs.	33.3	—	70
GD2TQA36-L	40 lbs.	3.7	—	70
GD2TQA36-S	85 lbs.	8.6	—	70
GD2TQA36-W	40 lbs.	3.7	—	70
GD2TQA42-G	117 lbs.	43.7	—	70
GD2TQA42-L	54 lbs.	4.9	—	70
GD2TQA42-S	117 lbs.	11.5	—	70
GD2TQA42-W	54 lbs.	4.9	—	70
GD2TQA48-G	154 lbs.	55.6	—	70
GD2TQA48-L	71 lbs.	6.3	—	70
GD2TQA48-S	154 lbs.	14.9	—	70
GD2TQA48-W	71 lbs.	6.3	—	70
GD2TQA54-G	196 lbs.	68.8	—	70
GD2TQA54-L	90 lbs.	5.3	—	70

model number	weight	cubes	locks	page
GD2TQA54-S	196 lbs.	18.7	—	70
GD2TQA54-W	90 lbs.	5.3	—	70
GD2TQA60-G	244 lbs.	83.5	—	70
GD2TQA60-L	111 lbs.	6.5	—	70
GD2TQA60-S	244 lbs.	23	—	70
GD2TQA60-W	111 lbs.	6.5	—	70
GD2TQA66-G	296 lbs.	56.7	—	70
GD2TQA66-L	135 lbs.	7.7	—	70
GD2TQA66-S	296 lbs.	16.5	—	70
GD2TQA66-W	135 lbs.	7.7	—	70
GD2TQA72-G	354 lbs.	66.2	—	70
GD2TQA72-L	160 lbs.	9.1	—	70
GD2TQA72-S	354 lbs.	19.5	—	70
GD2TQA72-W	160 lbs.	9.1	—	70
GD2TQA78-G	416 lbs.	76.4	—	70
GD2TQA78-L	188 lbs.	10.6	—	70
GD2TQA78-S	416 lbs.	22.7	—	70
GD2TQA78-W	188 lbs.	10.6	—	70
GD2TQA84-G	484 lbs.	87.4	—	70
GD2TQA84-L	218 lbs.	12.2	—	70
GD2TQA84-S	484 lbs.	26.2	—	70
GD2TQA84-W	218 lbs.	12.2	—	70
GD2TRD30-G	58 lbs.	24.3	—	68
GD2TRD30-L	28 lbs.	2.6	—	68
GD2TRD30-S	58 lbs.	6	—	68
GD2TRD30-W	28 lbs.	2.6	—	68
GD2TRD36-G	85 lbs.	33.3	—	68
GD2TRD36-L	40 lbs.	3.7	—	68
GD2TRD36-S	85 lbs.	8.6	—	68
GD2TRD36-W	40 lbs.	3.7	—	68
GD2TRD42-G	117 lbs.	43.7	—	68
GD2TRD42-L	54 lbs.	4.9	—	68
GD2TRD42-S	117 lbs.	11.5	—	68
GD2TRD42-W	54 lbs.	4.9	—	68
GD2TRD48-G	154 lbs.	55.6	—	68
GD2TRD48-L	71 lbs.	6.3	—	68
GD2TRD48-S	154 lbs.	14.9	—	68
GD2TRD48-W	71 lbs.	6.3	—	68
GD2TRD54-G	196 lbs.	68.8	—	68
GD2TRD54-L	90 lbs.	5.3	—	68
GD2TRD54-S	196 lbs.	18.7	—	68
GD2TRD54-W	90 lbs.	5.3	—	68
GD2TRD60-G	244 lbs.	83.5	—	68
GD2TRD60-L	111 lbs.	6.5	—	68

model number	weight	cubes	locks	page
GD2TRD60-S	244 lbs.	23	—	68
GD2TRD60-W	111 lbs.	6.5	—	68
GD2TRD66-G	296 lbs.	56.7	—	68
GD2TRD66-L	135 lbs.	7.7	—	68
GD2TRD66-S	296 lbs.	16.5	—	68
GD2TRD66-W	135 lbs.	7.7	—	68
GD2TRD72-G	354 lbs.	66.2	—	68
GD2TRD72-L	160 lbs.	9.1	—	68
GD2TRD72-S	354 lbs.	19.5	—	68
GD2TRD72-W	160 lbs.	9.1	—	68
GD2TRD78-G	416 lbs.	76.4	—	68
GD2TRD78-L	188 lbs.	10.6	—	68
GD2TRD78-S	416 lbs.	22.7	—	68
GD2TRD78-W	188 lbs.	10.6	—	68
GD2TRD84-G	484 lbs.	87.4	—	68
GD2TRD84-L	218 lbs.	12.2	—	68
GD2TRD84-S	484 lbs.	26.2	—	68
GD2TRD84-W	218 lbs.	12.2	—	68
GD2TRT3672-G	173 lbs.	64.3	—	50
GD2TRT3672-L	80 lbs.	7.1	—	50
GD2TRT3672-S	173 lbs.	16.8	—	50
GD2TRT3672-W	80 lbs.	7.1	—	50
GD2TRT3684-G	203 lbs.	74.7	—	50
GD2TRT3684-L	93 lbs.	8.2	—	50
GD2TRT3684-S	203 lbs.	19.5	—	50
GD2TRT3684-W	93 lbs.	8.2	—	50
GD2TRT3696-G	232 lbs.	85	—	50
GD2TRT3696-L	107 lbs.	9.4	—	50
GD2TRT3696-S	232 lbs.	22.2	—	50
GD2TRT3696-W	107 lbs.	9.4	—	50
GD2TRT4272-G	203 lbs.	73.1	—	52
GD2TRT4272-L	93 lbs.	8.2	—	52
GD2TRT4272-S	203 lbs.	19.4	—	52
GD2TRT4272-W	93 lbs.	8.2	—	52
GD2TRT4284-G	238 lbs.	84.9	—	52
GD2TRT4284-L	109 lbs.	9.5	—	52
GD2TRT4284-S	238 lbs.	22.6	—	52
GD2TRT4284-W	109 lbs.	9.5	—	52
GD2TRT4296-G	272 lbs.	96.7	—	52
GD2TRT4296-L	125 lbs.	10.8	—	52
GD2TRT4296-S	272 lbs.	25.8	—	52
GD2TRT4296-W	125 lbs.	10.8	—	52
GD2TRT4872-G	233 lbs.	81.9	—	52
GD2TRT4872-L	107 lbs.	9.3	—	52

model number	weight	cubes	locks	page
GD2TRT4872-S	233 lbs.	22.1	—	52
GD2TRT4872-W	107 lbs.	9.3	—	52
GD2TRT4884-G	273 lbs.	95.1	—	52
GD2TRT4884-L	125 lbs.	10.8	—	52
GD2TRT4884-S	273 lbs.	25.7	—	52
GD2TRT4884-W	125 lbs.	10.8	—	52
GD2TRT4896-G	313 lbs.	108.3	—	52
GD2TRT4896-L	142 lbs.	12.2	—	52
GD2TRT4896-S	313 lbs.	29.3	—	52
GD2TRT4896-W	142 lbs.	12.2	—	52
GD2TRT42108-G	307 lbs.	108.4	—	52
GD2TRT42108-L	140 lbs.	12.1	—	52
GD2TRT42108-S	307 lbs.	28.9	—	52
GD2TRT42108-W	140 lbs.	12.1	—	52
GD2TRT42120-G	341 lbs.	120.2	—	52
GD2TRT42120-L	156 lbs.	13.4	—	52
GD2TRT42120M-G	341 lbs.	63	—	52
GD2TRT42120M-L	156 lbs.	8.8	—	52
GD2TRT42120M-S	341 lbs.	18.7	—	52
GD2TRT42120M-W	156 lbs.	8.8	—	52
GD2TRT42120-S	341 lbs.	32.1	—	52
GD2TRT42120-W	156 lbs.	13.4	—	52
GD2TRT48108-G	352 lbs.	121.5	—	52
GD2TRT48108-L	160 lbs.	13.7	—	52
GD2TRT48108-S	352 lbs.	32.9	—	52
GD2TRT48108-W	160 lbs.	13.7	—	52
GD2TRT48120-G	392 lbs.	134.7	—	52
GD2TRT48120-L	178 lbs.	15.2	—	52
GD2TRT48120M-G	392 lbs.	70.6	—	52
GD2TRT48120M-L	178 lbs.	10	—	52
GD2TRT48120M-S	392 lbs.	21.3	—	52
GD2TRT48120M-W	178 lbs.	10	—	52
GD2TRT48120-S	392 lbs.	36.5	—	52
GD2TRT48120-W	178 lbs.	15.2	—	52
GD2TRT48144-G	471 lbs.	58.6	—	52
GD2TRT48144-L	213 lbs.	9.9	—	52
GD2TRT48144-S	471 lbs.	19.4	—	52
GD2TRT48144-W	213 lbs.	9.9	—	52
GD2TRT48168-G	550 lbs.	67.8	—	52
GD2TRT48168-L	249 lbs.	11.4	—	52
GD2TRT48168-S	550 lbs.	22.5	—	52
GD2TRT48168-W	249 lbs.	11.4	—	52
GD2TRT48192-G	630 lbs.	77	—	52
GD2TRT48192-L	285 lbs.	13	—	52

model number	weight	cubes	locks	page
GD2TRT48192-S	630 lbs.	25.5	—	52
GD2TRT48192-W	285 lbs.	13	—	52
GD2TRT54120-G	442 lbs.	54.7	—	54
GD2TRT54120-L	200 lbs.	9.3	—	54
GD2TRT54120-S	442 lbs.	18.3	—	54
GD2TRT54120-W	200 lbs.	9.3	—	54
GD2TRT54144-G	532 lbs.	64.9	—	54
GD2TRT54144-L	240 lbs.	11	—	54
GD2TRT54144-S	532 lbs.	21.8	—	54
GD2TRT54144-W	240 lbs.	11	—	54
GD2TRT54168-G	621 lbs.	75.1	—	54
GD2TRT54168-L	280 lbs.	12.8	—	54
GD2TRT54168-S	621 lbs.	25.2	—	54
GD2TRT54168-W	280 lbs.	10.8	—	54
GD2TRT54192-G	711 lbs.	85.4	—	54
GD2TRT54192-L	320 lbs.	14.5	—	54
GD2TRT54192-S	711 lbs.	28.7	—	54
GD2TRT54192-W	320 lbs.	12.2	—	54
GD2TRT54216-G	803 lbs.	61.8	—	54
GD2TRT54216-L	360 lbs.	13.6	—	54
GD2TRT54216-S	803 lbs.	24.2	—	54
GD2TRT54216-W	360 lbs.	13.6	—	54
GD2TRT54240-G	890 lbs.	68.1	—	54
GD2TRT54240-L	400 lbs.	15	—	54
GD2TRT54240-S	890 lbs.	26.6	—	54
GD2TRT54240-W	400 lbs.	15	—	54
GD2TRT60120-G	493 lbs.	60	—	54
GD2TRT60120-L	222 lbs.	10.3	—	54
GD2TRT60120-S	493 lbs.	20.3	—	54
GD2TRT60120-W	222 lbs.	10.3	—	54
GD2TRT60144-G	593 lbs.	71.3	—	54
GD2TRT60144-L	267 lbs.	12.2	—	54
GD2TRT60144-S	593 lbs.	24.1	—	54
GD2TRT60144-W	267 lbs.	12.2	—	54
GD2TRT60168-G	692 lbs.	82.5	—	54
GD2TRT60168-L	311 lbs.	14.1	—	54
GD2TRT60168-S	692 lbs.	27.9	—	54
GD2TRT60168-W	311 lbs.	11.9	—	54
GD2TRT60192-G	792 lbs.	93.7	—	54
GD2TRT60192-L	356 lbs.	16	—	54
GD2TRT60192-S	792 lbs.	31.8	—	54
GD2TRT60192-W	356 lbs.	13.5	—	54
GD2TRT60216-G	895 lbs.	67.9	—	54
GD2TRT60216-L	400 lbs.	15.1	—	54

model number	weight	cubes	locks	page
GD2TRT60216-S	895 lbs.	26.8	—	54
GD2TRT60216-W	400 lbs.	15.1	—	54
GD2TRT60240-G	992 lbs.	74.8	—	54
GD2TRT60240-L	445 lbs.	16.6	—	54
GD2TRT60240-S	992 lbs.	29.5	—	54
GD2TRT60240-W	445 lbs.	16.6	—	54
GD2TSRT3672-G	173 lbs.	64.3	—	62
GD2TSRT3672-L	80 lbs.	7.1	—	62
GD2TSRT3672-S	173 lbs.	16.8	—	62
GD2TSRT3672-W	80 lbs.	7.1	—	62
GD2TSRT3684-G	203 lbs.	74.7	—	62
GD2TSRT3684-L	93 lbs.	8.2	—	62
GD2TSRT3684-S	203 lbs.	19.5	—	62
GD2TSRT3684-W	93 lbs.	8.2	—	62
GD2TSRT3696-G	232 lbs.	85	—	62
GD2TSRT3696-L	107 lbs.	9.4	—	62
GD2TSRT3696-S	232 lbs.	22.2	—	62
GD2TSRT3696-W	107 lbs.	9.4	—	62
GD2TSRT4272-G	203 lbs.	73.1	—	64
GD2TSRT4272-L	93 lbs.	8.2	—	64
GD2TSRT4272-S	203 lbs.	19.4	—	64
GD2TSRT4272-W	93 lbs.	8.2	—	64
GD2TSRT4284-G	238 lbs.	84.9	—	64
GD2TSRT4284-L	109 lbs.	9.5	—	64
GD2TSRT4284-S	238 lbs.	22.6	—	64
GD2TSRT4284-W	109 lbs.	9.5	—	64
GD2TSRT4296-G	272 lbs.	96.7	—	64
GD2TSRT4296-L	125 lbs.	10.8	—	64
GD2TSRT4296-S	272 lbs.	25.8	—	64
GD2TSRT4296-W	125 lbs.	10.8	—	64
GD2TSRT4872-G	233 lbs.	81.9	—	64
GD2TSRT4872-L	107 lbs.	9.3	—	64
GD2TSRT4872-S	233 lbs.	22.1	—	64
GD2TSRT4872-W	107 lbs.	9.3	—	64
GD2TSRT4884-G	273 lbs.	95.1	—	64
GD2TSRT4884-L	125 lbs.	10.8	—	64
GD2TSRT4884-S	273 lbs.	25.7	—	64
GD2TSRT4884-W	125 lbs.	10.8	—	64
GD2TSRT4896-G	313 lbs.	108.3	—	64
GD2TSRT4896-L	142 lbs.	12.2	—	64
GD2TSRT4896-S	313 lbs.	29.3	—	64
GD2TSRT4896-W	142 lbs.	12.2	—	64
GD2TSRT42108-G	307 lbs.	108.4	—	64
GD2TSRT42108-L	140 lbs.	12.1	—	64

model number	weight	cubes	locks	page
GD2TSRT42108-S	307 lbs.	28.9	—	64
GD2TSRT42108-W	140 lbs.	12.1	—	64
GD2TSRT42120-G	341 lbs.	120.2	—	64
GD2TSRT42120-L	156 lbs.	13.4	—	64
GD2TSRT42120M-G	341 lbs.	63	—	64
GD2TSRT42120M-L	156 lbs.	8.8	—	64
GD2TSRT42120M-S	341 lbs.	18.7	—	64
GD2TSRT42120M-W	156 lbs.	8.8	—	64
GD2TSRT42120-S	341 lbs.	32.1	—	64
GD2TSRT42120-W	156 lbs.	13.4	—	64
GD2TSRT48108-G	352 lbs.	121.5	—	64
GD2TSRT48108-L	160 lbs.	13.7	—	64
GD2TSRT48108-S	352 lbs.	32.9	—	64
GD2TSRT48108-W	160 lbs.	13.7	—	64
GD2TSRT48120-G	392 lbs.	134.7	—	64
GD2TSRT48120-L	178 lbs.	15.2	—	64
GD2TSRT48120M-G	392 lbs.	70.6	—	64
GD2TSRT48120M-L	178 lbs.	10	—	64
GD2TSRT48120M-S	392 lbs.	21.3	—	64
GD2TSRT48120M-W	178 lbs.	10	—	64
GD2TSRT48120-S	392 lbs.	36.5	—	64
GD2TSRT48120-W	178 lbs.	15.2	—	64
GD2TSSQ30-G	58 lbs.	24.3	—	72
GD2TSSQ30-L	28 lbs.	2.6	—	72
GD2TSSQ30-S	58 lbs.	6	—	72
GD2TSSQ30-W	28 lbs.	2.6	—	72
GD2TSSQ36-G	85 lbs.	33.3	—	72
GD2TSSQ36-L	40 lbs.	3.7	—	72
GD2TSSQ36-S	85 lbs.	8.6	—	72
GD2TSSQ36-W	40 lbs.	3.7	—	72
GD2TSSQ42-G	117 lbs.	43.7	—	72
GD2TSSQ42-L	54 lbs.	4.9	—	72
GD2TSSQ42-S	117 lbs.	11.5	—	72
GD2TSSQ42-W	54 lbs.	4.9	—	72
GD2TSSQ48-G	154 lbs.	55.6	—	72
GD2TSSQ48-L	71 lbs.	6.3	—	72
GD2TSSQ48-S	154 lbs.	14.9	—	72
GD2TSSQ48-W	71 lbs.	6.3	—	72
GD2TSSQ54-G	196 lbs.	68.8	—	72
GD2TSSQ54-L	90 lbs.	5.3	—	72
GD2TSSQ54-S	196 lbs.	18.7	—	72
GD2TSSQ54-W	90 lbs.	5.3	—	72
GD2TSSQ60-G	244 lbs.	83.5	—	72
GD2TSSQ60-L	111 lbs.	6.5	—	72

model number	weight	cubes	locks	page
GD2TSSQ60-S	244 lbs.	23	—	72
GD2TSSQ60-W	111 lbs.	6.5	—	72
GD2TSSQ66-G	296 lbs.	56.7	—	72
GD2TSSQ66-L	135 lbs.	7.7	—	72
GD2TSSQ66-S	296 lbs.	16.5	—	72
GD2TSSQ66-W	135 lbs.	7.7	—	72
GD2TSSQ72-G	354 lbs.	66.2	—	72
GD2TSSQ72-L	160 lbs.	9.1	—	72
GD2TSSQ72-S	354 lbs.	19.5	—	72
GD2TSSQ72-W	160 lbs.	9.1	—	72
GD2TSSQ78-G	416 lbs.	76.4	—	72
GD2TSSQ78-L	188 lbs.	10.6	—	72
GD2TSSQ78-S	416 lbs.	22.7	—	72
GD2TSSQ78-W	188 lbs.	10.6	—	72
GD2TSSQ84-G	484 lbs.	87.4	—	72
GD2TSSQ84-L	218 lbs.	12.2	—	72
GD2TSSQ84-S	484 lbs.	26.2	—	72
GD2TSSQ84-W	218 lbs.	12.2	—	72
GD2WMBS-1818-L	45 lbs.	7.9	—	121
GD2WMBS-1818-P	45 lbs.	7.9	—	121
GD2WMBS-1818-W	45 lbs.	7.9	—	121
GD2YBSN72	79 lbs.	7	—	130
GD2YBSN84	82 lbs.	7.4	—	130
GD2YBSN96	86 lbs.	7.8	—	130
GD2YBSW72-W	177 lbs.	27.5	—	127
GD2YBSW84-W	180 lbs.	27.8	—	127
GD2YBSW96-W	184 lbs.	28.2	—	127
GD2YBTN72	84 lbs.	8.1	—	130
GD2YBTN84	87 lbs.	8.5	—	130
GD2YBTN96	91 lbs.	8.9	—	130
GD2YBTW72-W	202 lbs.	33.2	—	127
GD2YBTW84-W	205 lbs.	33.5	—	127
GD2YBTW96-W	209 lbs.	33.9	—	127
GDACRED-CUSH36	3 lbs.	3	—	150
GDAPPM-EEU	3 lbs.	0.2	—	77
GDAPPM-EEU-HW	3 lbs.	0.2	—	77
GG2BSWCYL18-L	245 lbs.	13.4	—	112
GG2BSWCYL18-W	245 lbs.	13.4	—	112
GG2BSWCYL18WM-L	245 lbs.	13.4	—	112
GG2BSWCYL18WM-W	245 lbs.	13.4	—	112
GG2BSWCYL24-L	260 lbs.	18.5	—	112
GG2BSWCYL24-W	260 lbs.	18.5	—	112
GG2BSWCYL24WM-L	260 lbs.	18.5	—	112
GG2BSWCYL24WM-W	260 lbs.	18.5	—	112

model number	weight	cubes	locks	page
GG2BSWCYL36-L	295 lbs.	32.7	—	112
GG2BSWCYL36-W	295 lbs.	32.7	—	112
GG2BSWCYL36WM-L	300 lbs.	32.7	—	112
GG2BSWCYL36WM-W	300 lbs.	32.7	—	112
GG2BSWCYL48-L	315 lbs.	52	—	112
GG2BSWCYL48-W	315 lbs.	52	—	112
GG2BSWCYL48WM-L	315 lbs.	52	—	112
GG2BSWCYL48WM-W	315 lbs.	52	—	112
GG2MDISC18-LD	40 lbs.	7.8	—	118
GG2MDISC24B-LD	58 lbs.	19	—	118
GG2MDISC24-LD	50 lbs.	13	—	118
GG2MTL20T-LD	25 lbs.	2.6	—	119
GG2MTL20T-ST	26 lbs.	2.6	—	119
GG2MTL26T-LD	28 lbs.	2.6	—	119
GG2MTL26T-ST	32 lbs.	2.6	—	119
GG2MTL33T-LD	31 lbs.	2.6	—	119
GG2MTL38T-LD	35 lbs.	2.6	—	119
GG2MTLLEG2-GD	10 lbs.	0.4	—	120
GG2MTLLEG2-ST	10 lbs.	0.4	—	120
GG2TBF2460	20 lbs.	4.8	—	143
GG2TBF2466	21 lbs.	5.3	—	143
GG2TBF2472	22 lbs.	5.8	—	143
GG2TBF2478	23 lbs.	6.3	—	143
GG2TBF2484	24 lbs.	6.8	—	143
GG2TBF3060	22 lbs.	5	—	143
GG2TBF3066	23 lbs.	5.5	—	143
GG2TBF3072	24 lbs.	6	—	143
GG2TBF3078	25 lbs.	6.5	—	143
GG2TBF3084	26 lbs.	7	—	143
GG2TBF3660	24 lbs.	5.3	—	143
GG2TBF3666	25 lbs.	5.8	—	143
GG2TBF3672	26 lbs.	6.3	—	143
GG2TBF3678	27 lbs.	6.8	—	143
GG2TBF3684	28 lbs.	7.3	—	143
GG2TBX2460	20 lbs.	4.8	—	144
GG2TBX2466	21 lbs.	5.3	—	144
GG2TBX2472	22 lbs.	5.8	—	144
GG2TBX2478	23 lbs.	6.3	—	144
GG2TBX2484	24 lbs.	6.8	—	144
GG2TBX3060	22 lbs.	5	—	144
GG2TBX3066	23 lbs.	5.5	—	144
GG2TBX3072	24 lbs.	6	—	144
GG2TBX3078	25 lbs.	6.5	—	144
GG2TBX3084	26 lbs.	7	—	144

model number	weight	cubes	locks	page
GG2TBX3660	24 lbs.	5.3	—	144
GG2TBX3666	25 lbs.	5.8	—	144
GG2TBX3672	26 lbs.	6.3	—	144
GG2TBX3678	27 lbs.	6.8	—	144
GG2TBX3684	28 lbs.	7.3	—	144
GG2TBZF2448	17 lbs.	3.6	—	145
GG2TBZF3060	19 lbs.	4.7	—	145
GG2TBZF3672	21 lbs.	5.3	—	145
GG2TBZX2448	17 lbs.	3.6	—	145
GG2TBZX3060	19 lbs.	4.7	—	145
GG2TBZX3672	21 lbs.	5.3	—	145
GG2TCR20-L	12 lbs.	1.3	—	141
GG2TCR20-W	12 lbs.	1.3	—	141
GG2TCR24-L	18 lbs.	1.8	—	141
GG2TCR24-W	18 lbs.	1.8	—	141
GG2TCR30-L	28 lbs.	2.6	—	141
GG2TCR30-W	28 lbs.	2.6	—	141
GG2TCR36-L	40 lbs.	3.7	—	141
GG2TCR36-W	40 lbs.	3.7	—	141
GG2THR2448-L	36 lbs.	3.3	—	142
GG2THR2448-W	36 lbs.	3.3	—	142
GG2THR3060-L	56 lbs.	5	—	142
GG2THR3060-W	56 lbs.	5	—	142
GG2THR3672-L	80 lbs.	7.1	—	142
GG2THR3672-W	80 lbs.	7.1	—	142
GG2TMH60-L	9 lbs.	1.4	—	146
GG2TMH60-P	9 lbs.	1.4	—	146
GG2TMH60-W	9 lbs.	1.4	—	146
GG2TMH66-L	10 lbs.	1.6	—	146
GG2TMH66-P	10 lbs.	1.6	—	146
GG2TMH66-W	10 lbs.	1.6	—	146
GG2TMH72-L	10 lbs.	1.7	—	146
GG2TMH72-P	10 lbs.	1.7	—	146
GG2TMH72-W	10 lbs.	1.7	—	146
GG2TMH78-L	11 lbs.	1.8	—	146
GG2TMH78-P	11 lbs.	1.8	—	146
GG2TMH78-W	11 lbs.	1.8	—	146
GG2TMH84-L	12 lbs.	2	—	146
GG2TMH84-P	12 lbs.	2	—	146
GG2TMH84-W	12 lbs.	2	—	146
GG2TRT2060-L	37 lbs.	3.5	—	140
GG2TRT2060-W	37 lbs.	3.5	—	140
GG2TRT2066-L	41 lbs.	3.8	—	140
GG2TRT2066-W	41 lbs.	3.8	—	140

model number	weight	cubes	locks	page
GG2TRT2072-L	44 lbs.	4.2	—	140
GG2TRT2072-W	44 lbs.	4.2	—	140
GG2TRT2078-L	48 lbs.	4.5	—	140
GG2TRT2078-W	48 lbs.	4.5	—	140
GG2TRT2084-L	52 lbs.	4.8	—	140
GG2TRT2084-W	52 lbs.	4.8	—	140
GG2TRT2460-L	44 lbs.	4.1	—	140
GG2TRT2460-W	44 lbs.	4.1	—	140
GG2TRT2466-L	49 lbs.	4.5	—	140
GG2TRT2466-W	49 lbs.	4.5	—	140
GG2TRT2472-L	53 lbs.	4.9	—	140
GG2TRT2472-W	53 lbs.	4.9	—	140
GG2TRT2478-L	58 lbs.	5.3	—	140
GG2TRT2478-W	58 lbs.	5.3	—	140
GG2TRT2484-L	62 lbs.	5.7	—	140
GG2TRT2484-W	62 lbs.	5.7	—	140
GG2TRT3060-L	56 lbs.	5	—	140
GG2TRT3060-W	56 lbs.	5	—	140
GG2TRT3066-L	61 lbs.	5.5	—	140
GG2TRT3066-W	61 lbs.	5.5	—	140
GG2TRT3072-L	67 lbs.	6	—	140
GG2TRT3072-W	67 lbs.	6	—	140
GG2TRT3078-L	72 lbs.	6.5	—	140
GG2TRT3078-W	72 lbs.	6.5	—	140
GG2TRT3084-L	78 lbs.	7	—	140
GG2TRT3084-W	78 lbs.	7	—	140
GG2TRT3660-L	67 lbs.	6	—	140
GG2TRT3660-W	67 lbs.	6	—	140
GG2TRT3666-L	73 lbs.	6.5	—	140
GG2TRT3666-W	73 lbs.	6.5	—	140
GG2TRT3672-L	80 lbs.	7.1	—	140
GG2TRT3672-W	80 lbs.	7.1	—	140
GG2TRT3678-L	87 lbs.	7.7	—	140
GG2TRT3678-W	87 lbs.	7.7	—	140
GG2TRT3684-L	93 lbs.	8.2	—	140
GG2TRT3684-W	93 lbs.	8.2	—	140
GG2XBL26-LD	22 lbs.	2.3	—	114
GG2XBL26M-LD	31 lbs.	2.3	—	114
GG2XBL33-LD	28 lbs.	2.3	—	114
GG2XBL33M-LD	35 lbs.	2.3	—	114
GG2XBL38-LD	36 lbs.	2.3	—	114
GG2XBL38M-LD	37 lbs.	2.3	—	114
GG2XBS26-LD	23 lbs.	2.6	—	114
GG2XBS26M-LD	32 lbs.	2.6	—	114

model number	weight	cubes	locks	page
GG2XBS26-ST	25 lbs.	2.6	—	114
GG2XBS33-LD	29 lbs.	2.6	—	114
GG2XBS33M-LD	36 lbs.	2.6	—	114
GG2XBS33-ST	30 lbs.	2.6	—	114
GG2XBS38-4LD	52 lbs.	2.6	—	116
GG2XBS38-LD	37 lbs.	2.6	—	114
GG2XBS38M-4LD	53 lbs.	2.6	—	116
GG2XBS38M-LD	38 lbs.	2.6	—	114
GG2XBS38-ST	39 lbs.	2.6	—	114
GG2XBS46-4LD	58 lbs.	2.6	—	116
GG2XBS46M-4LD	59 lbs.	2.6	—	116
GG2XBS58-4LD	63 lbs.	2.6	—	116
GG2XBS58M-4LD	64 lbs.	2.6	—	116
GG2XBT26-LD	24 lbs.	3.7	—	115
GG2XBT26M-LD	33 lbs.	3.7	—	115
GG2XBT33-LD	30 lbs.	3.7	—	115
GG2XBT33M-LD	37 lbs.	3.7	—	115
GG2XBT38-LD	38 lbs.	3.7	—	115
GG2XBT38M-LD	39 lbs.	3.7	—	115
GG2YBEAM72-A	40 lbs.	4.6	—	109
GG2YBEAM84-A	43 lbs.	4.9	—	109
GG2YBEAM96-A	45 lbs.	5.2	—	109
GG2YBEAM108-A	48 lbs.	5.6	—	109
GG2YBEAM120-A	52 lbs.	5.9	—	109
GG2YBEAM144-A	69 lbs.	8.8	—	109
GG2YBEAM168-A	77 lbs.	9.6	—	109
GG2YBEAM192-A	84 lbs.	10.4	—	109
GG2YBS72-A	70 lbs.	5.5	—	109
GG2YBS84-A	72 lbs.	6.3	—	109
GG2YBS96-A	75 lbs.	7	—	109
GG2YBS108-A	77 lbs.	8	—	109
GG2YBS120-A	80 lbs.	9	—	109
GG2YBS144-A	100 lbs.	5.2	—	109
GG2YBS168-A	108 lbs.	6.4	—	109
GG2YBS192-A	115 lbs.	7.4	—	109
GG2YBT72-A	75 lbs.	5.5	—	109
GG2YBT84-A	77 lbs.	6.3	—	109
GG2YBT96-A	80 lbs.	7	—	109
GM2ETRD18H24-L	16 lbs.	1.5	—	164
GM2ETRD18H24-S	25 lbs.	1.5	—	164
GM2ETRD18H24-W	16 lbs.	1.5	—	164
GM2LTRD18H24-L	16 lbs.	6	—	164
GM2LTRD18H24-S	25 lbs.	6	—	164
GM2LTRD18H24-W	16 lbs.	6	—	164

model number	weight	cubes	locks	page
GM2NTRD18H19-L	15 lbs.	1.5	—	164
GM2NTRD18H19-S	24 lbs.	1.5	—	164
GM2NTRD18H19-W	15 lbs.	1.5	—	164
GM2NTRD30H15-L	33 lbs.	3.6	—	164
GM2NTRD30H15-S	56 lbs.	3.5	—	164
GM2NTRD30H15-W	33 lbs.	3.6	—	164
GM2NTRS1824H17-L	23 lbs.	2	—	164
GM2NTRS1824H17-S	34 lbs.	1.9	—	164
GM2NTRS1824H17-W	23 lbs.	2	—	164
GS2GMT	1 lb.	0.2	—	95

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

GUNLOCKE.COM

FORM #G1003.B2 (06/20)

PRICING EFFECTIVE JANUARY 2020

CREDENTIALS™

Price & Specification Guide

PDF updated August 19, 2020

Gunlocke®

VENEER 1 (SELECT)

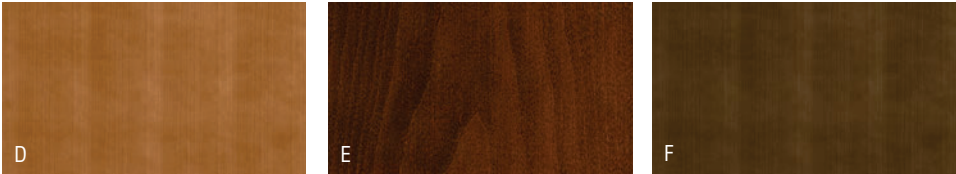
NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777



NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856



NATURAL FC WALNUT

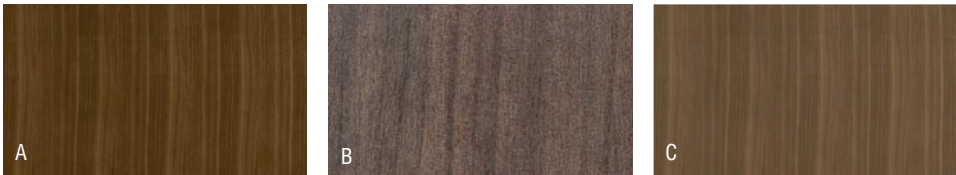
I. Light	NT601
J. Skyline	NT625
K. Nutmeg	NT629
L. Pinnacle	NT679
M. Sumatra	NT693
N. Ebony	NT509
(Use OP TopFin Only)	



VENEER 2 (PREMIUM)

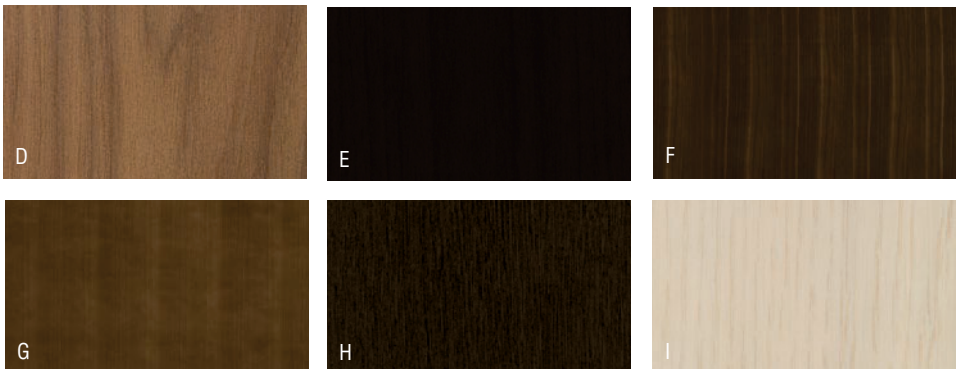
NATURAL QC WALNUT

A. Light	QT601
B. Skyline	QT625
C. Nutmeg	QT629
D. Pinnacle	QT679
E. Sumatra	QT693
F. Ebony	QT509
(Use OP TopFin Only)	



NATURAL RIFT CUT OAK

G. Light	RF301
H. Dark	RF331
I. Phantom Ecru	RF912
(Use OP TopFin Only)	



ORDERING OPTION CODES

Credentials
01/20

UV TOP FINISH

Open Pore Low Sheen	OP
Full Fill ClearTech™	FF
Full Fill Top ≤ 120" Length(+ \$200)	
Full Fill Top > 120" Length(+ \$350)	

STAINLESS BASE SEAM OPTION

Seamless Fully Assembled	SY
--------------------------	----

PULLS

Metal Pull - Champagne Silver	MPS
Metal Pull - Dark Bronze	MPZ
Integral Wood Pull	FPW

PENCIL LIP COLOR

Pencil Lip - Champagne Silver	PLS
Pencil Lip - Dark Bronze	PLZ

BACK PAINTED GLASS DOORS/TACKZONE

Ice White	WH
Black	BK
Muslin	ML

BACK PAINTED GLASS TOPS

Ice White, Acid Etched	TWH
Black, Acid Etched	TBK
Muslin, Acid Etched	TML

DESKTOP OPTION

Standard Veneer	TVN
Leather Inlay	
White (+ \$1,516)	TLW
Black (+ \$1,516)	TLB
Chocolate (+ \$1,516)	TLC

Back Painted Glass Insert	
Ice White, Acid Etched (+ \$2,122)	TGW
Black, Acid Etched (+ \$2,122)	TGB
Muslin, Acid Etched (+ \$2,122)	TGM

ROUND TOP VENEER PATTERN

Standard Veneer	TVN
Sunburst Veneer (+ \$1,819)	TSB

PERSONAL CORNER

LEATHER	
White	CWH
Black	CBL
Chocolate	CCH

VINYL	
White	VWH
Black	VBL
Chocolate	VCH

MODESTY PANEL SET #1

No Mod Required (deduct \$695)	MN
Finished Modesty Panel	MY

MODESTY PANEL SET #2 TROUGH BRIDGES

No Mod Required (deduct \$1,141)	MN
Wall Access Panel	AP

LOCKS

Locks Yes	LY
Locks No	LN

KEYING

Field Installed Locks	FL
-----------------------	----

FACTORY-INSTALLED

Random Key Numbers	
Silver	RMS
Black	RMB

Designated Key Numbers

Specify a number between:	
Silver	FT100TAS - FT150TAS
Black	FT100TA - FT150TA

GRAIN DIRECTION

Standard Veneer Direction	VLG
Cross/Short Veneer Direction	VST

MAGNETIC ACCESSORIES PAINT COLOR




White	AWH
Black	ABK
Muslin	AML

OFFICE NUMBER

Specify a number to identify each office	OFC1-OFC199
--	-------------

PRODUCT DETAILS





PULLS

Metal Pull - Champagne Silver	Metal Pull - Dark Bronze	Integral Wood Pull
		

LEATHER DETAILS

Leather Desk Inlay	Leather Tray for Overhead Cubby	Leather Box Drawer Insert
		

MISC. DETAILS

Magnetic Accessories	Grommet	Printer Pedestal	Height Adjustable Desk
			

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INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on <http://www.gunlocke.com>.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572
585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

SHOWROOMS**Chicago**

222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas

150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York

257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

San Francisco

233 Front Street
Suite C1
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC

1725 Eye Street, NW
Suite 250
Washington, DC 20006
202-296-9409
202-296-9478 FAX

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

1. **Maximum Order Threshold:**
SIN# 33721 \$250,000
2. **Minimum order:** \$2,000 list
3. **Geographic coverage:**
48 contiguous states and DC (CONUS)
4. **Points of production:**
Wayland, NY, Steuben County, USA
Hickory, NC, Catawba County, USA
5. **Discount Statement:** Discount is applied to List Price.
Structure in List \$:
\$2,000 – \$100,000 list 60.5%
\$100,001 – \$400,000 list 62.7%
\$400,001 – MOT (\$1,428,571 List). 65.0%
Over MOT (\$1,428,572 List). Negotiable
* These discounts apply to single purchase orders, shipping to the same place in the same time period
6. **Quantity Discount:** See above
7. **Payment terms:**
1% 23 days Net 30 days from date of shipment, for product only, for all electronic invoices processed through a Federal payment system, (including, but not limited to, WAWF, IPP, etc.). All other invoice sales are Net 30 days from date of shipment. Prompt payment terms are not applicable to credit card orders.
8. **Government Credit Cards** are accepted above and below the micro-purchase levels.
Written confirmation and authorized signatures are required. Activities may verbally provide card information, but products shall be confirmed in writing.
Use of credit cards shall be at the time of order placement with cards charged at the time of shipment, see GSAR 552-232-80 (C).
There are no additional discounts for using a credit card.
9. **Foreign items:** None
- 10a. **Time of delivery:** 60 days ARO
- 10b. **Expedited delivery:** Contact Gunlocke
- 10c. **Overnight and 2-day delivery:** Contact Gunlocke
- 10d. **Urgent requirements:** Contact Gunlocke
11. **FOB point(s):** F.O.B. Origin, with freight being paid by Gunlocke for all deliveries within CONUS.
12. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
13. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
14. **Warranty provision:** See warranty on page 5
15. **Export packing charges:**
Write for quotation on export packaging.
16. **Terms and conditions of Government commercial credit card acceptance:** Credit Cards are accepted.
17. **Terms and conditions of rental, maintenance, and repair:** Not applicable
18. **Terms and conditions of installation:**
Installation services shall be priced at a rate not to exceed 30% of the net product price, per project. The minimum order charge for installation shall be \$175.00. Projects involving extraordinary circumstances which require installation charges exceeding the proposed installation rates will be submitted to the GSA Contracting Officer for review and approval.
19. **Project Management:**
\$65 Per Hour, inclusive of IFF
20. **Reconfiguration and Relocation Services:**
\$65 Per Hour, inclusive of IFF
21. **Design/Layout Services:**
\$65 Per Hour, inclusive of IFF
22. **Terms and conditions of repair:**
Refer to Gunlocke Customer Support
23. **List of service and distribution:** Points: Not applicable
24. **Participating dealers:** A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:**
Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:** Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 19-993-6550
28. **CCR registration/Cage Code:** The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:** No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:** Gunlocke rates are for dock-to-dock delivery and do not include inside delivery, un-cartoning or set up. If desired, arrangements for inside delivery must be made and approved when the order is placed and will have a corresponding fee of 7% of list price of the order with a minimum charge of \$75. Requests for un-cartoning and set up will be coordinated with a Gunlocke Dealer with applicable charges applied to the order.
32. **Federal Tax ID # 22-3887942**

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warranted for five years after date of shipment to original owner.
- **Electrical components** warranted 10 years from date of manufacture with exception of lamps and ballasts which are not warranted. This includes Fluorescent Tasklights.
- **LED tasklights** are warranted for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warranted for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warranted for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warranted for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warranted. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

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

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

<https://apps.gunlockeadvantage.com/QualityFeedback/>

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a \$200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: <https://apps.gunlockeadvantage.com/QualityFeedback/> within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at \$60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

CREDENTIALS CASEGOODS

Credentials is offered in three select veneers and two premium veneers. All exposed surfaces utilize select plain sliced Cherry, Maple or Walnut veneers or premium Quarter Cut Walnut or Rift Cut Oak veneers.

Specialty Finishes:

- Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- \$250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

UV TOP FINISH

Credentials worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

Full-fill Cleartech (upcharge)	FF
Open Pore Low Sheen	OP

CREDENTIALS VENEERS

veneer 1 (select)

Plain Sliced Cherry
Plain Sliced Maple
Plain Sliced Walnut

veneer 2 (premium)

Quarter Cut Walnut
Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

EDGE DETAILS – square

profiles/cope

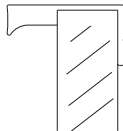
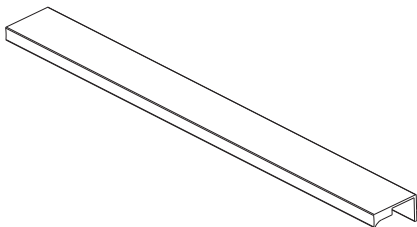


PULL OPTIONS

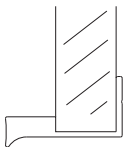
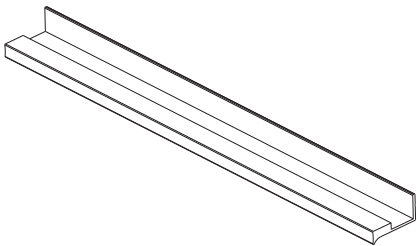
Credentials is available in a metal pull and an integral wood finger pull.
The metal pull is available in an anodized silver and dark bronze finish.

METAL PULL

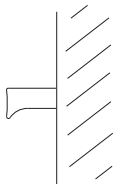
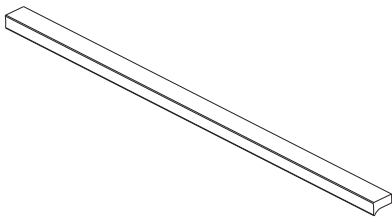
Top Mount
-Top of pedestal fronts



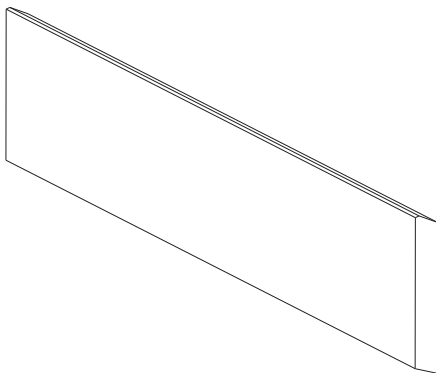
Bottom Mount
-Bottom of overhead doors



Face Mount
-Face of closet/storage doors



INTEGRAL WOOD PULL



PEDESTAL LEGEND

NOTE: Left hand pedestals shown below.

FULL HEIGHT

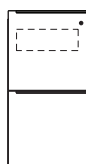
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-X
FALSE



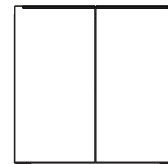
-2
FILE



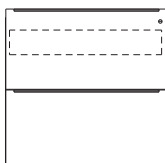
-3
(BOX)
BOX
FILE



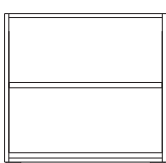
-4
LATERAL
LATERAL



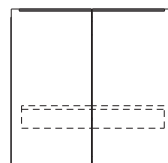
-5
HINGED DOOR



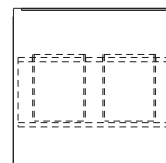
-7
(BOX)
BOX
LATERAL



-SH
OPEN SHELF



-P
PRINTER PED



-T
TRASH RECEPTACLE
INCLUDES 2 TRASH CANS

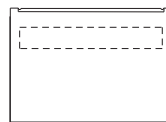
LAYERS HEIGHT



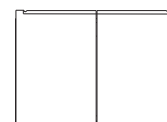
-X
FALSE



-A
(BOX)
FILE



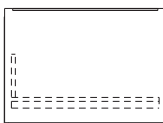
-B
(BOX)



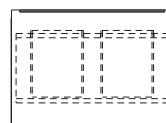
-5
HINGED DOOR



-SH
OPEN SHELF



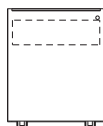
-P
PRINTER PED



-T
TRASH RECEPTACLE
INCLUDES 2 TRASH CANS

MOBILE PEDESTAL

-Optional Face Lock



NOTE: LEATHER BOX DRAWER INSERTS MUST BE ORDERED SEPARATELY.

STANDARD FILING OPTIONS

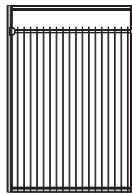
WOOD PEDESTALS

15 wide file drawers

- A. Letter – side to side
- B. Legal – side to side



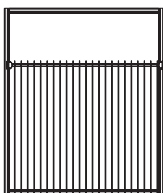
A



B

18 wide file drawers

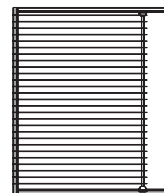
- C. Letter – side to side
- D. Legal – side to side
- E. Letter – front to back



C



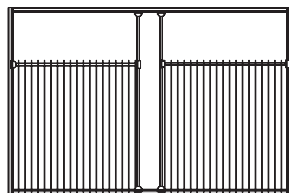
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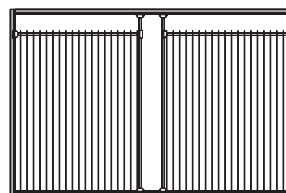
E

30 wide file drawers

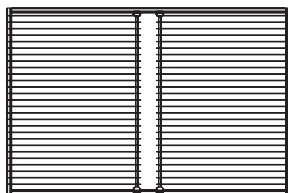
- F. Letter – side to side
- G. Legal – side to side
- H. Letter – front to back



F



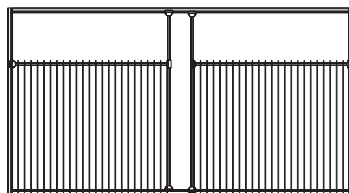
G



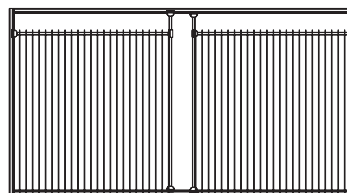
H

36 wide file drawers

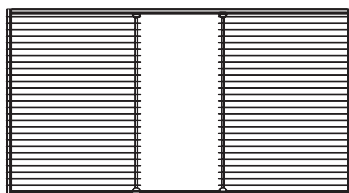
- I. Letter – side to side
- J. Legal – side to side
- K. Letter – front to back
- L. Legal – front to back



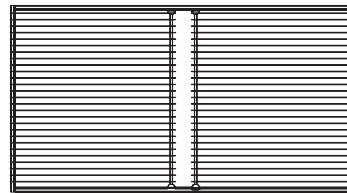
I



J



K



L

INSIDE DRAWER DIMENSIONS

WOOD DRAWERS

Pedestal width	Drawer type	D	W	H
15 letter width	24 box	14 1/16	11 3/8	3 1/4
	24 file	17 1/16	11 3/8	9 1/8
18 letter width	30 box	14 1/16	14 3/8	3 1/4
	30 file	17 1/16	14 3/8	9 1/8
30 width	box	14 1/16	26 3/8	3 1/4
	lateral	17 1/16	26 3/8	9 1/8
36 width	box	14 1/16	32 3/8	3 1/4
	lateral	17 1/16	32 3/8	9 1/8

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks option code

Option 1

silver random keys	RMS
black random keys	RMB

Option 2	Specify a number between
SILVER Designated Keys	100TAS - 150TAS
BLACK Designated Keys	100ta - 150TA

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of \$5 list per lock core.

Field installed lock core set, specify model # and key number (add \$5 list per core):

	model number	Specify a number between
SILVER Designated Keys	ACLCKFLD	100tas - 200TAS
BLACK Designated Keys	ACLCKFLD	100ta - 200TA

Note: Add \$5 list per lock core.

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 Integral Wood Pull Locations. 27

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ATTRIBUTE	FEATURE	ADVANTAGE
STYLE/DESIGN	Hand selected veneer	<ul style="list-style-type: none"> • Quarter cut walnut and plain sliced cherry, maple, and walnut • Rift cut oak
	Refined aesthetic	<ul style="list-style-type: none"> • Clean, modern design • Layering and various planes • Refined details • Integral wood pull or metal pull • Mitered worksurfaces with waterfall veneer • Optional locking on all units
	High end material selection	<ul style="list-style-type: none"> • Stone • Leather • Back painted glass • Stainless steel desk base • Dark bronze and champagne silver hardware
PLANNING FLEXIBILITY	Large breadth of line	<ul style="list-style-type: none"> • Numerous components can be used together to create a variety of planning requirements for size and storage
FUNCTIONALITY	Accessory track/trough system	<ul style="list-style-type: none"> • Provides sit-to-stand solution in office • Electric driven system with three preset heights • Height range of 29.5"-42" • Integrated in mitered wood base • Charcoal black metal shroud for clean aesthetic in up position
STORAGE	Soft close hardware	<ul style="list-style-type: none"> • Hidden bottom mount suspension on soft close drawers • Soft close hinges on all doors
	Cantilevered worksurfaces	<ul style="list-style-type: none"> • Provides unique aesthetic and conferencing end
	Magnetic tackzone	<ul style="list-style-type: none"> • Backpainted glass and wood tackzone provide magnetic surface for posting papers and magnetic accessories
	Hidden box drawers	<ul style="list-style-type: none"> • Provides clean lines and fewer fronts • Includes veneered front • Optional leather inserts
	Overhead door options	<ul style="list-style-type: none"> • Hinged, soft lift, or sliding door overheads
	Various pedestal options	<ul style="list-style-type: none"> • Drawers, doors, open shelves, printer storage, and trash can

ATTRIBUTE	FEATURE	ADVANTAGE
TECHNOLOGY INTEGRATION	Wire management	<ul style="list-style-type: none"> • Worksurface trough with pencil lip • Flush grommet with door options
	Wall access	<ul style="list-style-type: none"> • Optional hinged wall access panels provide simple, clean wire management
	Lighting	<ul style="list-style-type: none"> • Standard high efficiency LED tasklighting • Recessed into bottom of overhead for clean aesthetic
	Worksurface power	<ul style="list-style-type: none"> • Power unit can be installed beneath grommet, in worksurface trough or in kneespace for easy access
SUSTAINABILITY	Design for the environment	<ul style="list-style-type: none"> • FSC certified products available • LEED IEQ 4.5 compliant finish • High percentage of recycled content: 66% post industrial and 9% post consumer yielding an RC value factor of 42% • Energy Efficient LED task lighting
DURABILITY	Drawer system	<ul style="list-style-type: none"> • Dowel construction—strength • 9-ply baltic birch plywood—strength and durability • Superior filing capability—extruded file rail integral to drawer • UV finish on drawers—scratch and chemical resistant • 5-sided drawers—can adjust or remove in field without unloading drawers
	Optional full fill or open pore finish	<ul style="list-style-type: none"> • UV cured finish on worksurfaces—durable top coat • Robotic sprayer—uniformity of finish • Depth, clarity, color consistency, and durability
	12-year warranty	<ul style="list-style-type: none"> • Backed by Gunlocke's 12-year warranty

veneers

All exposed wood surfaces utilize select Plain Sliced Cherry, Maple, Walnut veneers or premium Quarter Cut Walnut, or Rift Cut Oak veneers. These veneers are carefully selected and slip matched to assure balance and consistency.

WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 1/2" thick. Each top has a 3/32" thick external solid-wood band on all sides.

Standard tops are constructed of 45 lb particleboard.

Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets.

CHASSIS/PEDESTAL CONSTRUCTION

All wood pedestals are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panel which is made of 3/4" thick MDF. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. A 1 1/16"H x 2 7/16"W solid hardwood stretcher is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel.

Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to bottom of unit end panel.

Each unit is equipped with a minimum of four adjustable glides.

OVERHEAD/STORAGE CONSTRUCTION

All wood panels are constructed with 1" thick balanced 3-ply panels. The top, end, and bottom panels are securely fastened together with wooden dowels that are adhered with PVA (white polyvinyl acetate) glue. This construction method eliminates any visible assembly fasteners.

Wall mount cabinets are mounted to the wall with a spade and "Z" bracket attachment method. Steel barrel nuts and spade brackets are securely mounted through the back of wall mount cabinets. All units ship with a steel Z bracket. This bracket is mounted to the wall by field installers. Installers are responsible for selecting and supplying appropriate fasteners for wall conditions.

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

LAYERS UNITS

All layers runoffs and bridges include a mitered wood box to sit on the low height credenza unit. Layers box includes a protective non-skid strip on bottom edge to protect lower worksurface. Layers units provide 7 3/4" of height difference.

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set.

The drawer side material is 9-ply baltic birch plywood, finished with a roll-coated 7-level UV cured polyester/acrylic finish that provides a high level of chemical and scratch resistance. The drawers are fastened together at each corner with dowel joinery for maximum drawer

strength. The bottom material is a 3-ply substrate consisting of medium density fiberboard core with a melamine face and backer.

Optional leather organization trays are available for all box drawers.

PULLS

Units are available in a continuous metal pull or an integral wood pull.

The drawer front on credenza and return pedestals overlay the worksurface for an uninterrupted appearance. The drawer front on the desk pedestals are below the worksurface to keep main worksurface clean.

Integral wood pull is on a 35° bevel and provides a seamless wood look to the station.

Continuous metal pull is an anodized aluminum pull available in a dark bronze or champagne silver finish. The metal pull on pedestal fronts aligns with metal pull on 24D closets. The metal pull on overhead doors aligns with metal pull on 18D closets.

SUSPENSIONS

Credentials casegoods utilizes zinc-coated steel, high-grade drawer suspensions which feature an integrated soft close mechanism. The suspensions are bottom mount and are concealed under the drawer body for a cleaner appearance when opening/closing drawers. Box drawer suspensions are 15" depth full extension and are load rated for 100 lb static load, 90 lb dynamic load. File and lateral file drawers are 18" depth full extension and are load rated for 150 lb static load, 135 lb dynamic load. Lateral files include an anti-tip mechanism that prevents more than one drawer from being opened at the same time.

HINGES

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a route on the top of the drawer. The plastic extrusion and steel folder rails allow side to side and front to back filing in file and lateral file drawers. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions.)

LOCKS

Silver or black face locks are optional on all desks, credenzas, returns, modular pedestals, and storage units. Each pedestal is independently locked. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed. Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass. When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit.

WIRE MANAGEMENT

Wire management capabilities include optional worksurface grommets and worksurface troughs. Chassis include wire cutouts in kneewell for seamless wire management between pedestals and adjoining units.

Trough worksurfaces provide a 11" wire management gap on the back edge of the worksurface. An anodized aluminum pencil lip is included with each trough worksurface. The tackzone sits below the worksurface on the top edge of the pedestal end panels. A trough worksurface is REQUIRED for all tackzone applications.

Under worksurface wire managers (Model #ACWM) are sold separately to conceal wires between pedestals. These units house and manage wire horizontally around a station.

Wall access is accommodated in credenza, bridge and return units. Two options are available. (1) No modesty panel provides direct access to wall. (2) The hinged access panel option provides access to the wall as needed, creates a cavity behind the panel to mount a power strip (not provided) and houses cords behind panel. The panel hinges and clips on and off to provide occasional access as needed.

POWER UNIT

A power unit may be ordered separately to add integrated power to the station. The unit includes 3 power outlets – 2 power outlets on top surface and 1 power outlet on the end. Ships with 6 ft power cord with standard plug. UL listed.

The unit can be mounted in various applications: 1) to bottom of worksurface beneath grommets, 2) to bottom of worksurface in trough opening, 3) as power strip inside wall access panels or kneespace.

GROMMET

3.250" x 5.875" rectangular grommet. Grommet bezel is inset flush to top of worksurface. Includes a hinged door that is on a dampening hinge for smooth open/close. Door material may be specified as wood veneer or back painted glass.

LIGHTING

Recessed low-profile LED overhead lighting is standard and INCLUDED in all overhead cabinets. They do NOT need to be purchased separately. LED lighting provides high efficiency, low energy lighting with a long life. All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off. Lights are field installed. All units include a 10' cord with a standard plug. Light temperature is 3200K.

MONITOR ARM

Monitor arm is EVO2. Monitor arm is silver finish. Monitor arm can be mounted inside grommet hole, desktop trough, or clamped to edge of desk.

Product specs are listed below:

Vertical range: +/- 5.2" from horizontal

Horizontal range: 18.6"

Rotation: 360° at two joints, 180° from center

Monitor tilt: 90° up, 20° down from center

Monitor pivot: Landscape to portrait

Monitor compatibility: VESA monitor compatible - 75mm & 100mm VESA adapters included

Cable management: Cables are managed beneath arm

Mounting options: Desk clamp, grommet mount, or trough mount

Monitor weight: 7-20lbs

ACCESSORIES

All accessories include imbedded magnets and can be positioned anywhere on wood tackzone and back painted glass tackzone. The accessories provide quick access to files, pencils, and other work utensils. Units are painted standard white, muslin, and black to match glass colors.

PERSONAL CORNER + DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather or vinyl. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36"W x 12 1/2"D. Deskpads are 36"W x 18"D. Units are designed to fit over 1 1/2" thick worksurfaces. Desk inlays are Dolce faux leather and are available in three colors.

ORGANIZATIONAL TRAYS

Leather organization trays can be used in box drawers and in cubby of 1H overheads. All units are wrapped in leather. The bottom surface has a protective felt lining.

STAINLESS STEEL BASE

Stainless steel base units include a brushed stainless base. Unit is constructed of 1 1/2" square stainless steel tubing. Units are available fully welded for seamless construction.

Three top options are available – 1) wood top, 2) stone top, 3) back painted glass top. Units with a wood top include are rabbetted into base with a 1/2" top exposed on all sides. Back painted glass tops and stone tops include a recessed plywood subtop for glass/stone. Stone tops include a template for stone so it can be purchased locally.

are constructed of 7/8" thick material comprised of a 1/8" thick hard-board glued in between a layer of 3/8" thick pressboard on each side. The fabric is precisely aligned and fitted to the tackboard and adhered to the rigid hardboard with staples.

A trough worksurface is REQUIRED for all tackzone applications.

BACK PAINTED GLASS

Doors and tackzone back painted glass units are captured by an extruded aluminum mitered frame which is powder coated to match. Frame is 3/4" thick and 1 3/4" high. The frame is low profile allowing only 1/16" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and is available on doors, and in the "tackzone" of overhead storage. Tackzone glass units are magnetized with a steel backer. These units can also act as a with use of markers. 6 magnets are included with each magnetized.

Worksurfaces and desktop inserts in back painted glass are frameless and are acid etched to eliminate fingerprinting.

A trough worksurface is REQUIRED for all tackzone applications.

CLEANING BACK PAINTED GLASS

All back painted glass should be cleaned with a soft lint free cloth and non-ammonia based cleaner only.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishsystem.

CLEANING FINISH

Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy's oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones as they may create a hazy look.

Credentials worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

OPEN PORE UV FINISH

The Gunlocke Open Pore UV Finish delivers a luxurious look-*and*-feel, while maintaining a high-level of durability and repairability.



- Open pore finish (natural texture of woodgrain is present)
- 20 sheen
- Solvent based UV cured finish with low emitting qualities
- Open pore finish allows for greater repairability

CLEARTECH™ FULL FILLED UV FINISH

The ClearTech™ finishing system is a full-filled UV finish that provides superior durability with strong water, chemical and heat resistance.

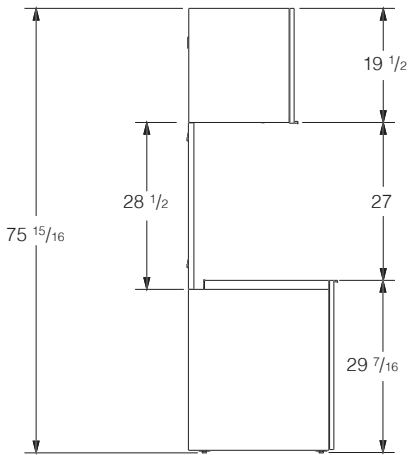


- Full-filled finish (provides exceptional depth and clarity)
- 40 sheen
- Solvent based UV cured finish with low emitting qualities
- Superior durability

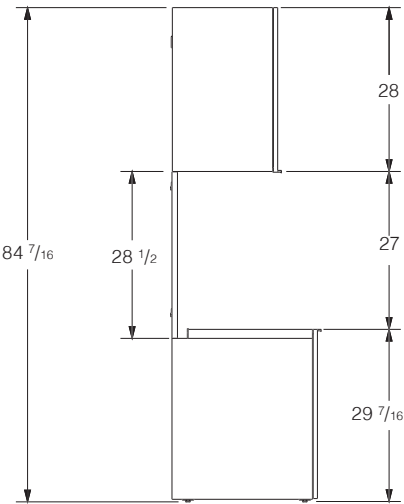
STANDARD UNIT HEIGHTS FOR CREDENTIALS:

unit	height
Worksurface	1 1/2
Layers Pedestal	20 3/16
Layers Pedestal + Worksurface	21 11/16
2H Pedestal	27 15/16
2H Pedestal + Worksurface	29 7/16

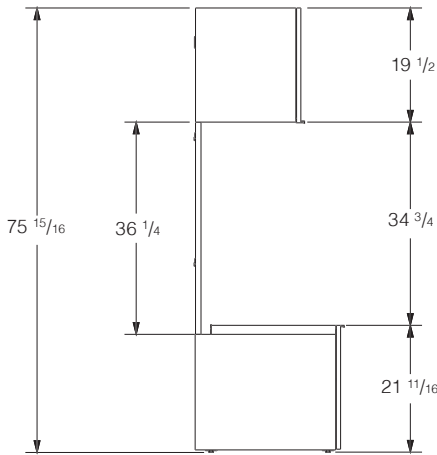
unit	height
3H Storage	43 7/16
4H Storage	57 7/16
5H Storage	75 15/16
6H Storage	84 7/16
1H Overhead	19 1/2
2H Overhead	28



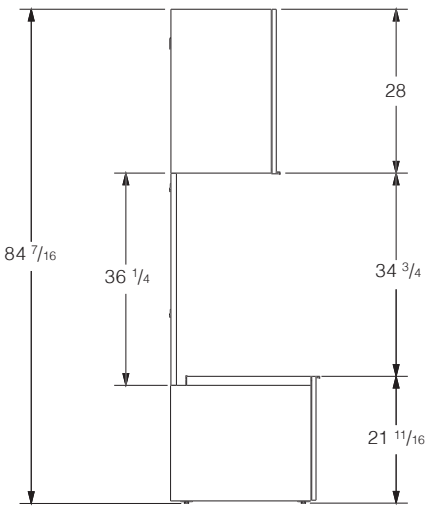
Standard Height Credenza
1 High Overhead



Standard Height Credenza
2 High Overhead



Layers Height Credenza
1 High Overhead



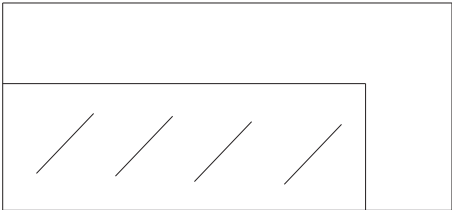
Layers Height Credenza
2 High Overhead

DESKTOP LEATHER INLAY AND GLASS
INSERT LOCATIONS

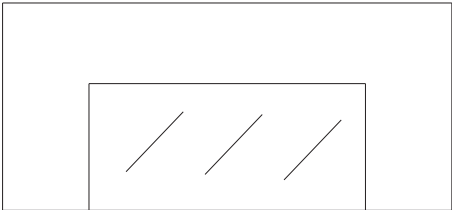
Desks and Extensions are available with a Dolce Faux Leather inlay or a back painted glass insert.

option picks

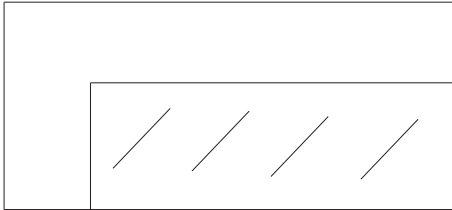
Standard Veneer	TVN
Faux Leather Inlay	
White (+\$1,378)	TLW
Black (+\$1,378)	TLB
Chocolate (+\$1,378)	TLC
Back Painted Glass Insert (Acid Etched)	
Ice White (+\$1,929)	TGW
Black (+\$1,929)	TGB
Muslin (+\$1,929)	TGM



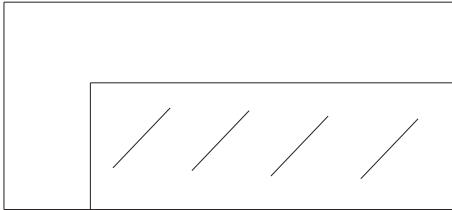
Freestanding Desk with Modesty Panel Base
(LH desk shown)
Ex. GAADTRM3672L-3WW



Freestanding Double Pedestal Desks &
Freestanding Miter Base Desk
Ex. GAADRO3672-32WW
GAADTRR3672-WW



Freestanding Desk with Height Adjustable Base
(LH desk shown)
Ex. GAADTRA3672L-WW

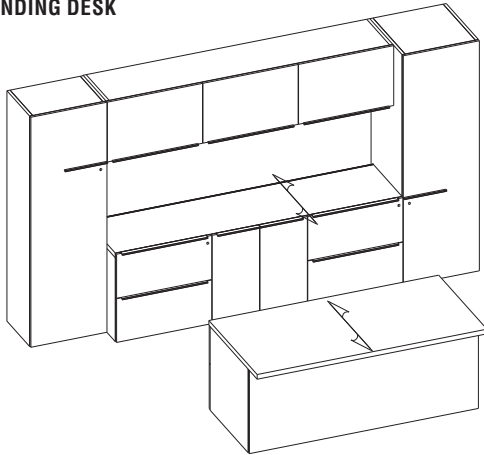


Single Pedestal Desks & All Extension Desks
(LH desk shown)
Ex. GAADRO3672L-3WW

WORKSURFACE VENEER GRAIN DIRECTIONS:

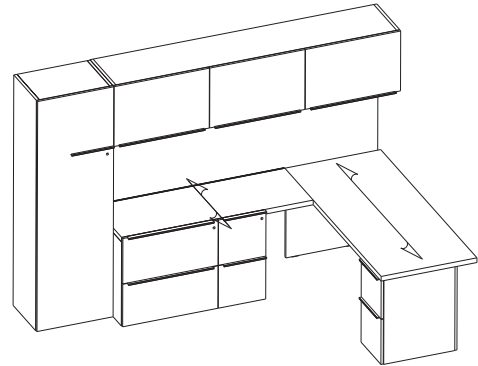
Note: All vertical faces on chassis and storage are vertical grain.

FREESTANDING DESK



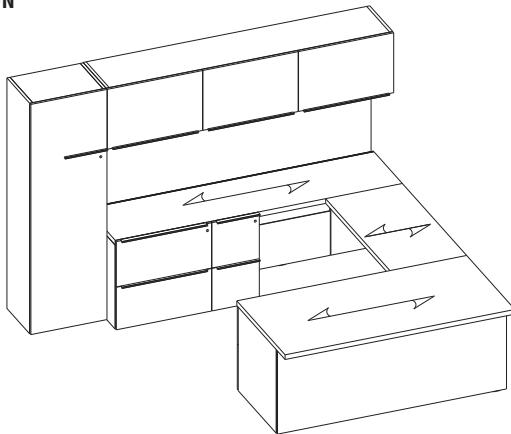
Freestanding Desk – short grain
Full Base Credenza – short grain

L STATION



Single Pedestal Desk / Extension – long grain
Modular Return – short grain

U STATION

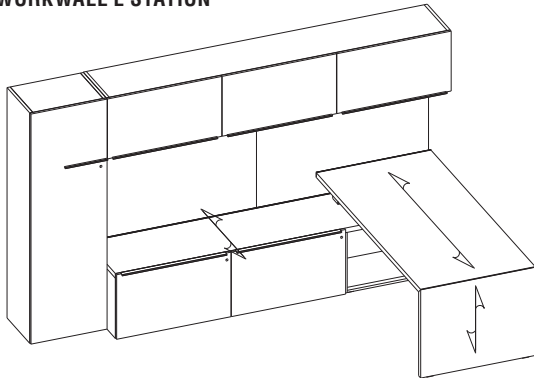


Single Pedestal Desk / Extension – long grain
Bridge –short grain
Modular Credenza –long grain

WORKSURFACE VENEER GRAIN DIRECTIONS:

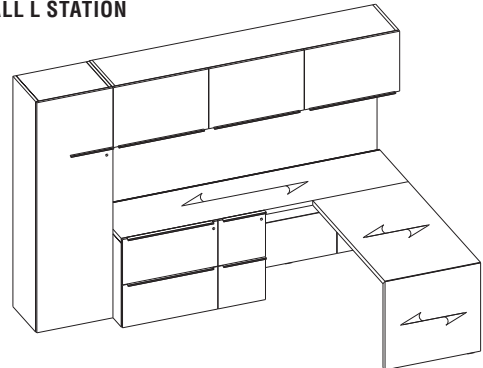
Note: All vertical faces on chassis and storage are vertical grain.

LAYERS WORKWALL L STATION



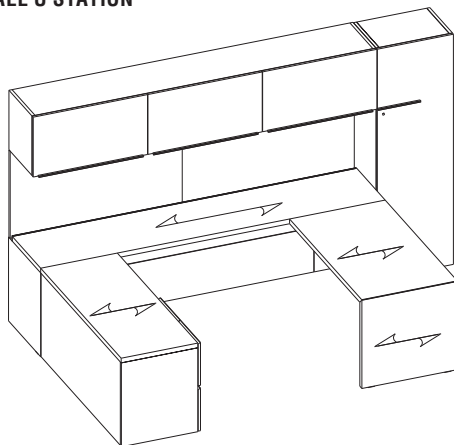
Layers Mitered Runoff Desk – long grain
Layers Full Bank Credenza – short grain

WORKWALL L STATION



Mitered Runoff Desk – short grain
Modular Credenza – long grain

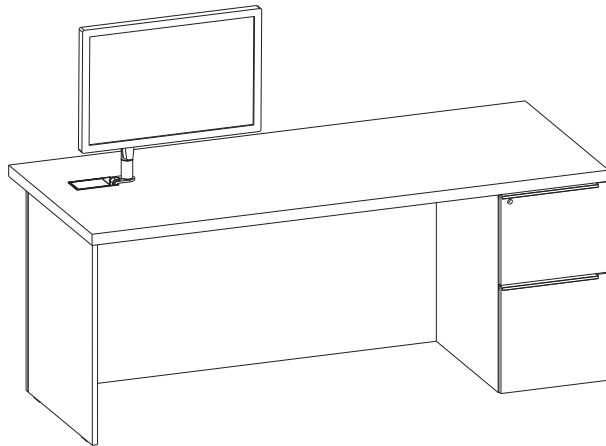
WORKWALL U STATION



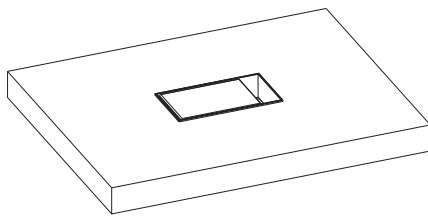
Mitered Runoff Desk –short grain
Modular Credenza – long grain
Modular Return – short grain

Credentials worksurfaces are available with an optional grommet.

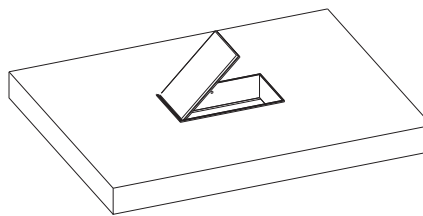
- Grommet is recessed into worksurface and includes a dampening mechanism for smooth open / close.
- Grommet door cover is available in veneer or back painted glass.
- A 1" slot is included for cords and/or monitor arm clamps.



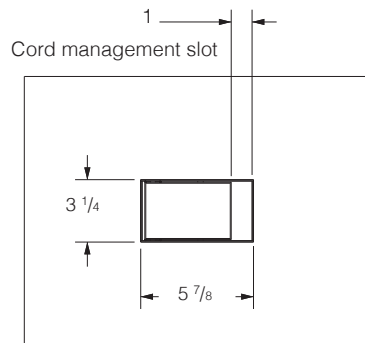
Grommet shown in Single Pedestal Desk with Monitor Arm



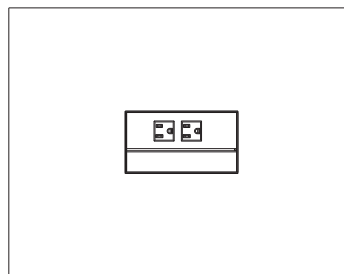
Grommet door closed



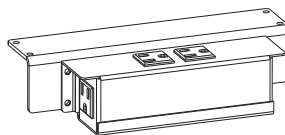
Grommet door open



Grommet dimensions

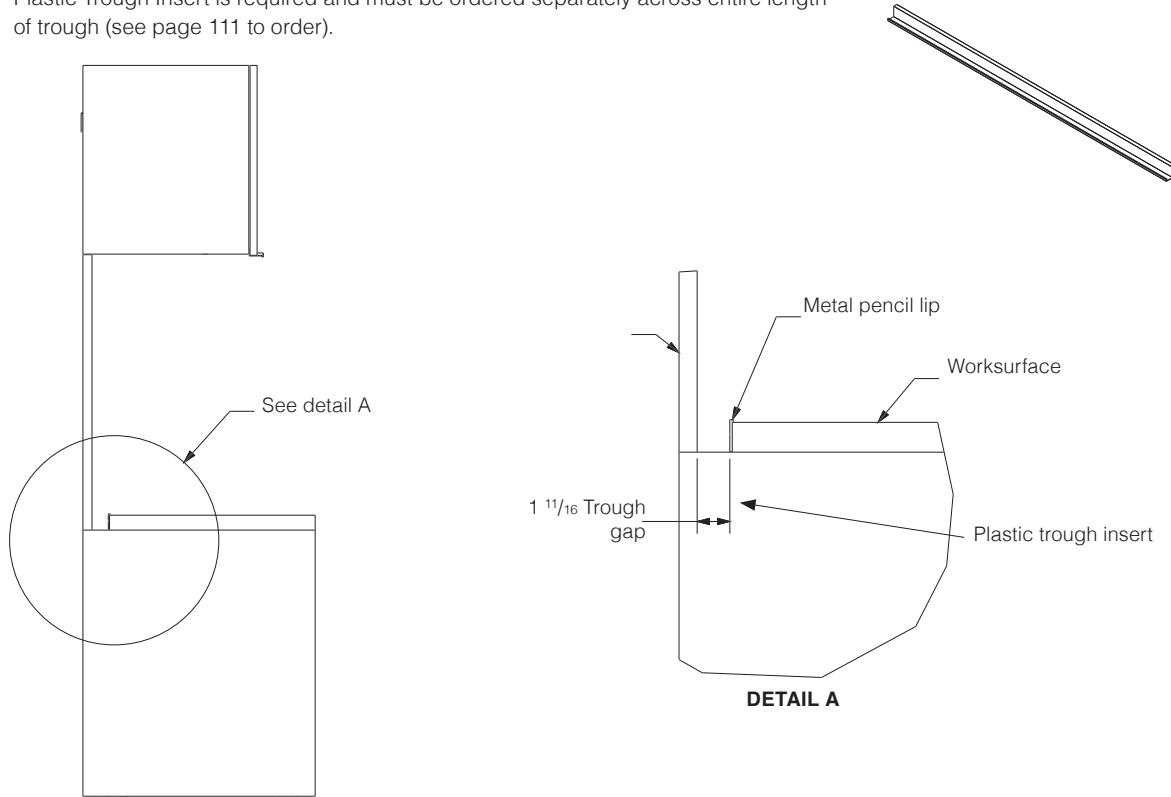


Top view shown with power unit – ACPWRT
ACPWRT must be ordered separately
(shown without door)



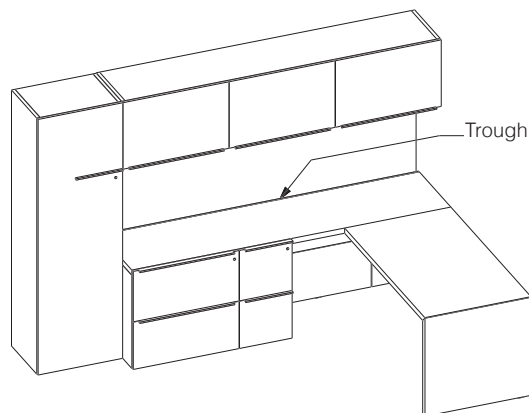
The worksurface trough is integral to the design and configuration of the product.

- The trough provides a 1 11/16" gap for cords, power access, and monitor arm clamping.
- All trough worksurfaces include a metal pencil lip.
- The tackzone is recessed into trough area – below worksurface level and sits on end panel of pedestal/chassis.
- Plastic Trough Insert is required and must be ordered separately across entire length of trough (see page 111 to order).

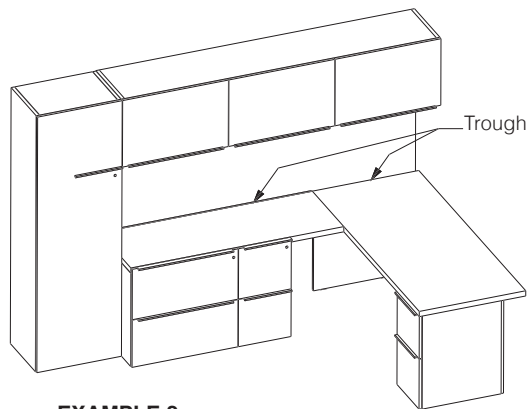


A trough worksurface is REQUIRED in ALL tackzone applications.

- The trough can be on a single worksurface or span across multiple units.
- In situations where the trough spans multiple units, each individual unit MUST be specified with a trough worksurface.



EXAMPLE 1:
Back edge of credenza

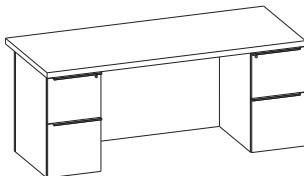


EXAMPLE 2:
Back edge of return
and
Left hand end of desk

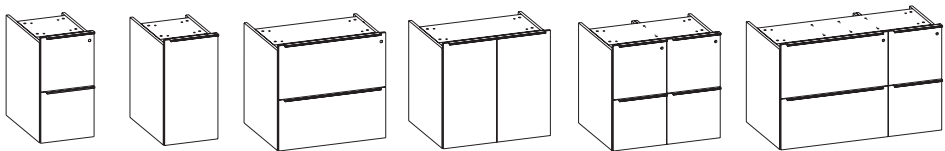
Metal pull locations are shown below.

Left hand units shown where applicable.

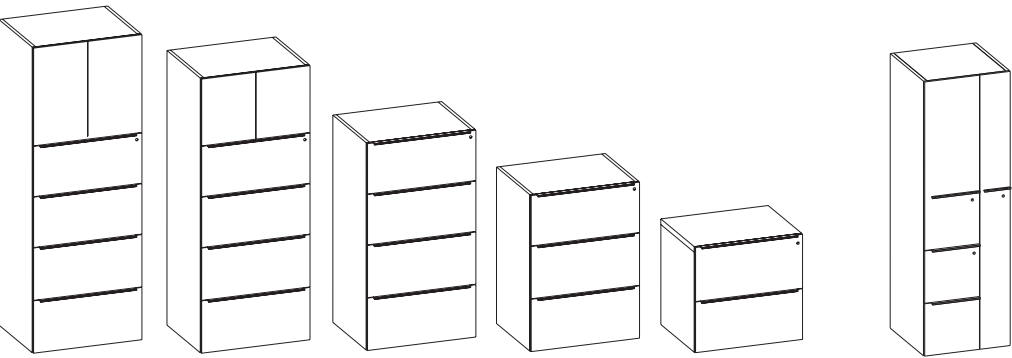
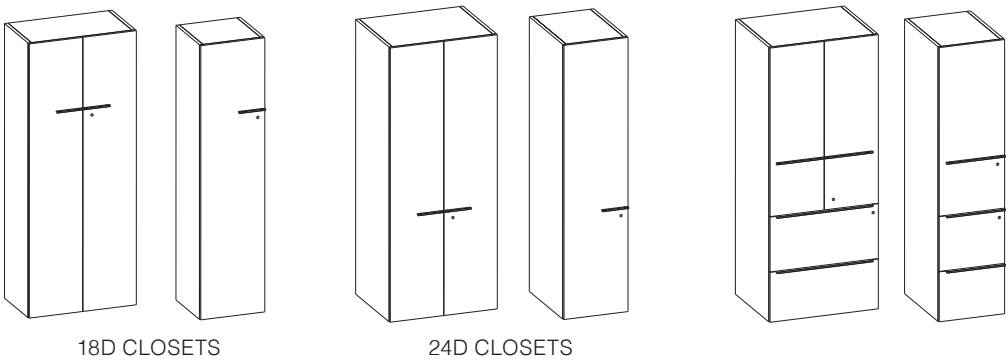
DESK PEDESTALS



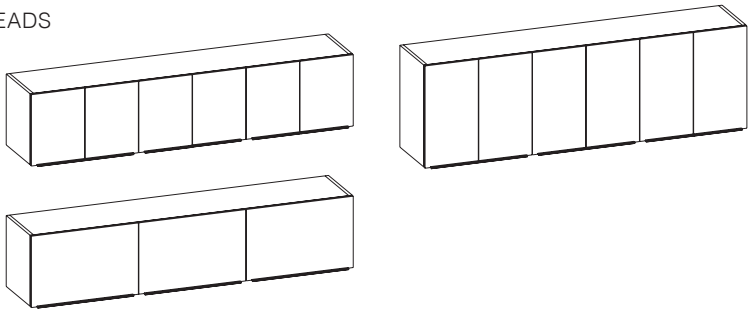
MODULAR PEDESTALS



STORAGE



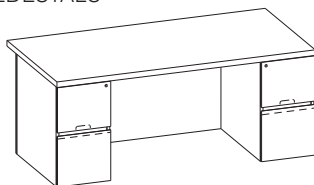
OVERHEADS



Integral wood pull locations are shown below.

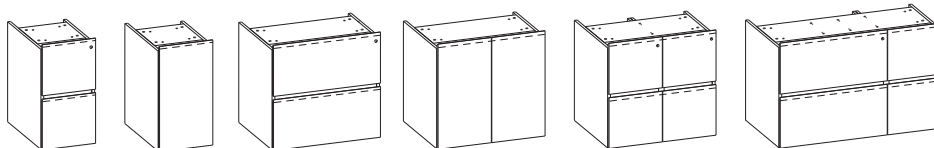
Left hand units shown where applicable.

DESK PEDESTALS

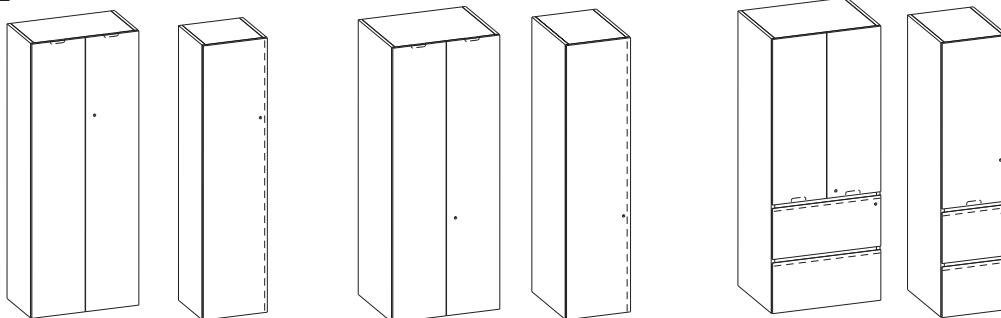


--- dashed line indicates bevel / hidden finger pull

MODULAR PEDESTALS

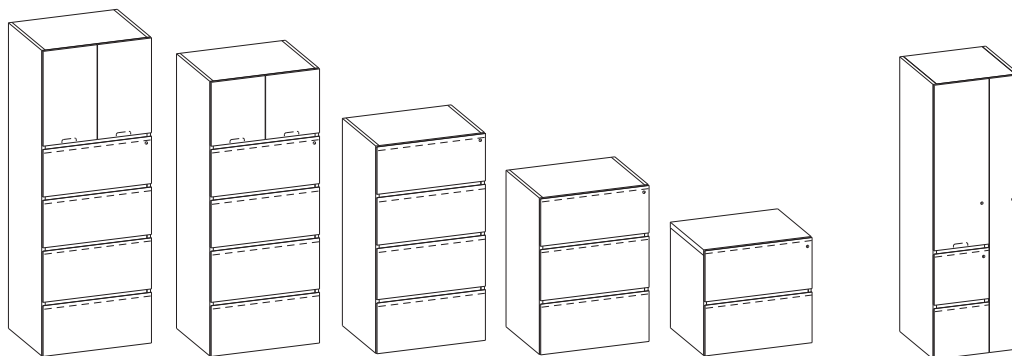


STORAGE

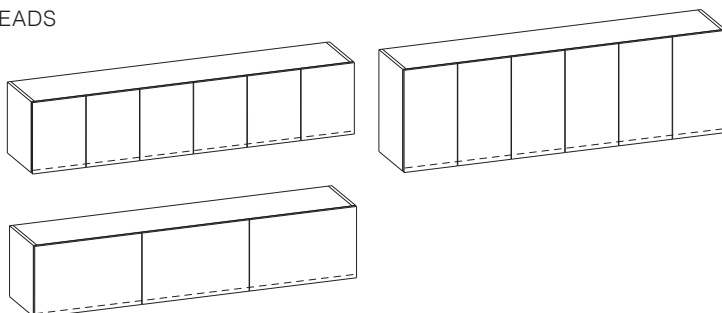


18D CLOSETS

24D CLOSETS

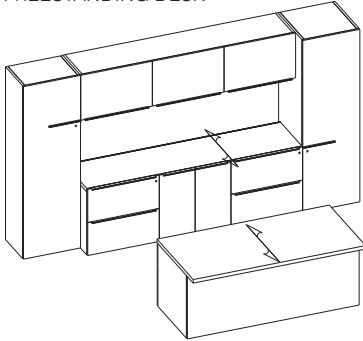


OVERHEADS

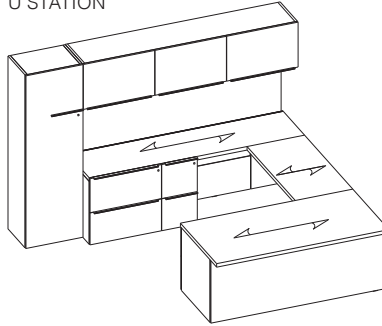


STEP 1: SELECT CONFIGURATION

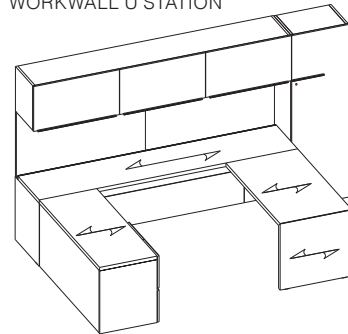
FREESTANDING DESK



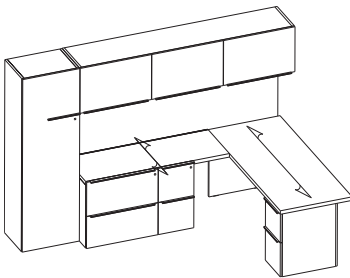
U STATION



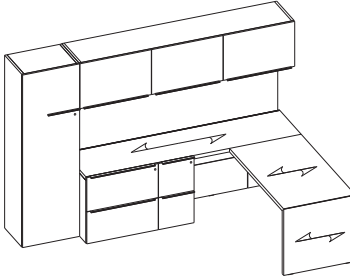
WORKWALL U STATION



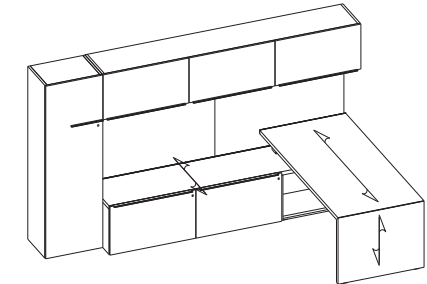
L STATION



WORKWALL L STATION



LAYERS WORKWALL L STATION

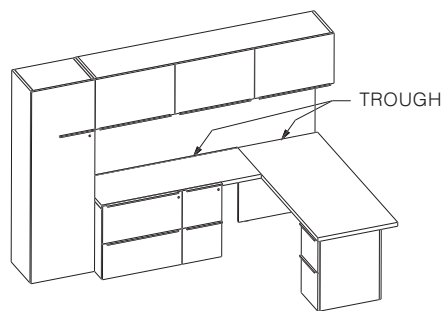
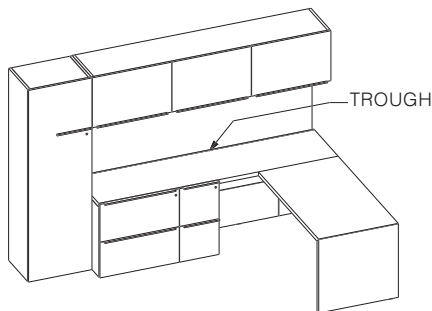


STEP 2: BEGIN WITH DESKING COMPONENTS

- Desk, extensions, runoffs, and full bank credenzas are unitized
- Credenzas and returns are built from modular components which must be specified separately

STEP 3: BE SURE TO SPECIFY TROUGH LOCATIONS ALONG ENTIRE LENGTH OF TACKZONE

- Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough



STEP 4: ADD FREESTANDING STORAGE

- Lateral files, bookcases, closets, storage box, and utility cabinets

STEP 5: ADD OVERHEADS AND TACKZONE

- Fabric , magnetic glass , and wood tackzones are available
- Recessed tasklights are INCLUDED with all overhead cabinets

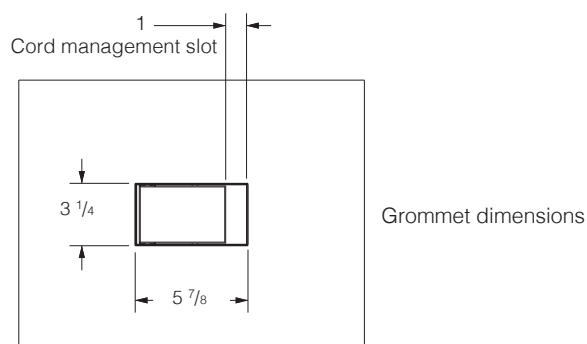
STEP 6: INSERT ACCESSORIES

- Leather box drawer inserts, power units, magnetic accessories, monitor arms, etc.

STEP 7: OFFICE # OPTION

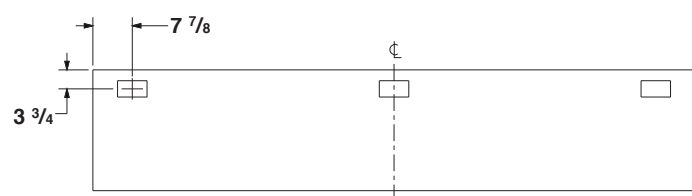
- An office # option is included on all models ("OFC1" through "OFC199")
- Each individual office must be specified with its own unique office #
- All components for each office must be specified with the same office # option

GROMMET SPECIFICATIONS

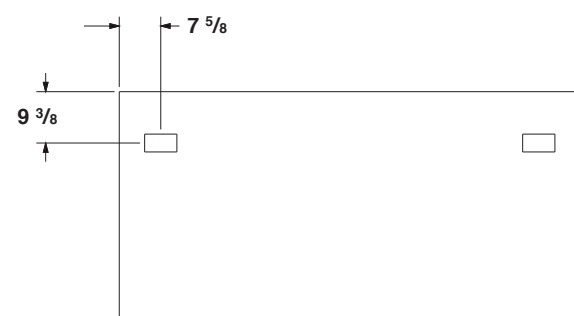


GROMMET LOCATIONS

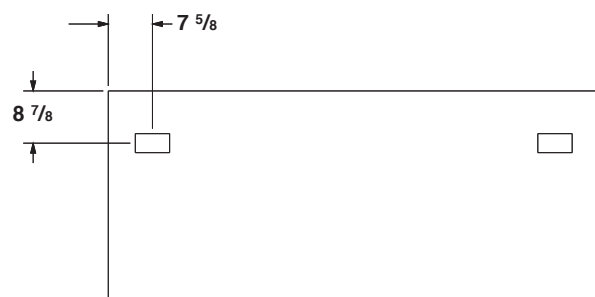
Credenzas, Returns, Bridges



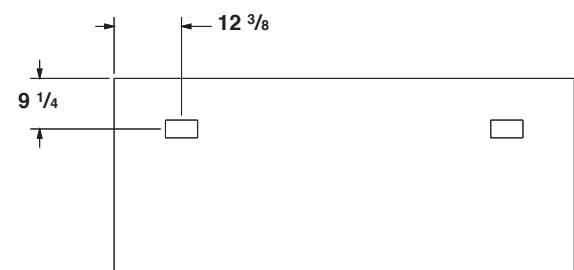
Pedestal Desks and Run-offs; Miter Desks, Extensions, and Run-offs; Slab Base Extensions and Run-offs



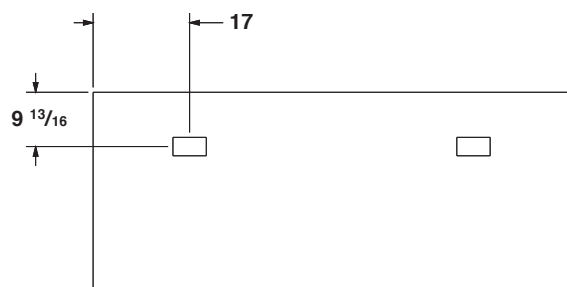
Stainless Metal Base Desks, Extensions, and Runoffs



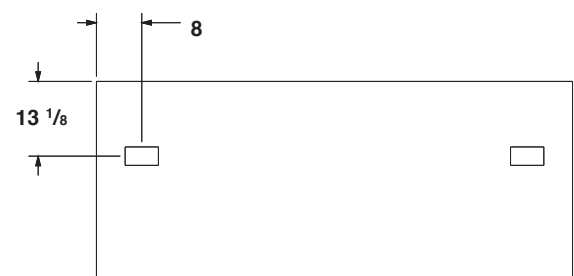
Layers Run-off Tops



Height Adjustable Desks

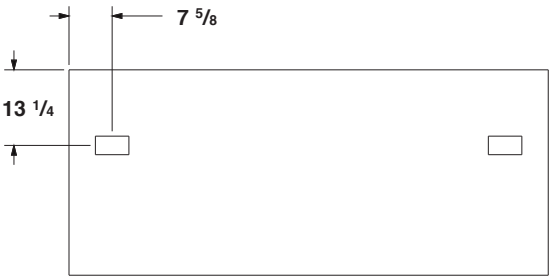


Height Adjustable Extensions

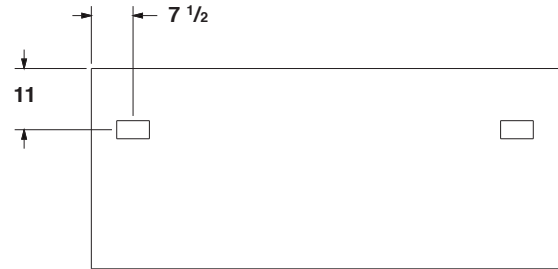


GROMMET LOCATIONS

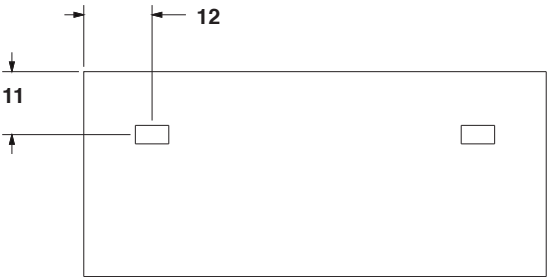
Modesty Panel Base Desks



Modesty Panel Base Extensions (No Trough)



Modesty Panel Base Extensions (Trough End)



HEIGHT ADJUSTABLE WORKSURFACES

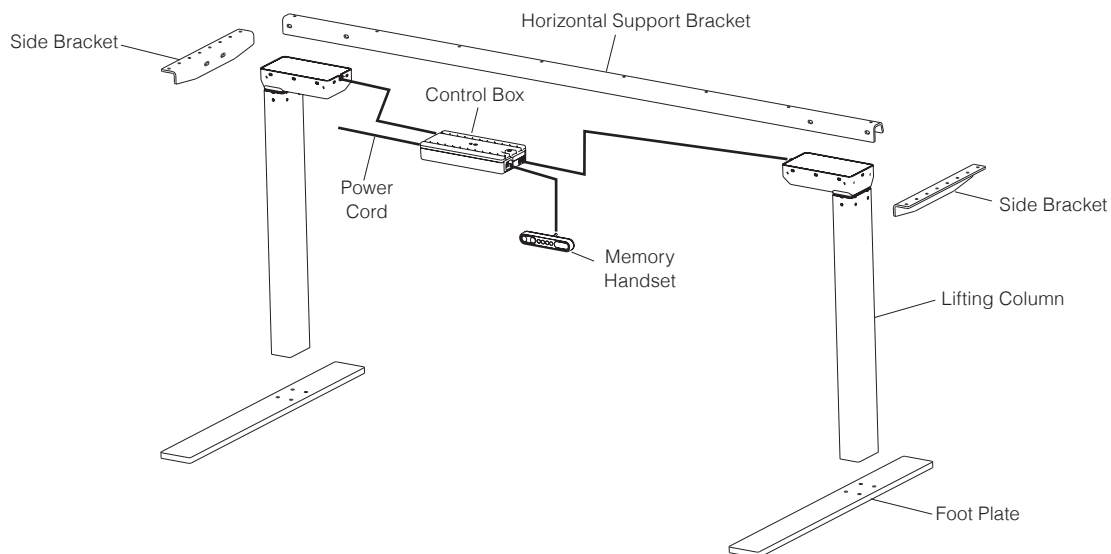
Worksurfaces are actual widths. A 1" clearance gap is required for any height adjustable top on all sides. Moving worksurfaces can collide with other components. It is important to ensure free range of motion prior to operating the table. Please contact Gunlocke's Tailored Solutions department (GUNTS) for special worksurface size requirements if standard models do not provide 1" gaps. Adjacent worksurfaces need to be self supporting. A wall mount bracket may be used.

HEIGHT ADJUSTABLE BASE

Electric height adjustable base unit is available in a 2-Stage lifting column with an offset C-Leg design. The height adjustable base is a compact 2-part lifting column. A lifting column is an electric linear actuator integrated into a stable guide. The sophisticated motor system is completely hidden inside the column. 2-Stage models travel at 1.5" per second. Motor devices have a continuous cycle time of 2 minutes with an 18 minute rest period before it can be cycled again. The control box is powered by 110-120V /60Hz /4A. Standby power is < 0.1 Watts. Standard plug power cords are 10' length. Load capacity is 300 pounds for 2-leg height adjustable models, including weight of worksurface. Pedestals taller than 24 H" when placed under the height adjustable table will limit range in lowest position. Footplate is H" thick by 3" wide steel and is bolted to the lifting column. All tables have adjustable glides providing H" adjustment.

MEMORY CONTROL

The memory handset has a modern design. The up and down buttons are "user-friendly" as they are shaped according to the function, meaning that the user can feel the difference and it is not necessary to look at the control when operating the system. The memory handset allows for 3 programmable user heights. The handset has a digital display for height read out in either centimeters or inches. To save power the display switches off when not in use, putting the memory control into standby mode.



Typicals 33-41

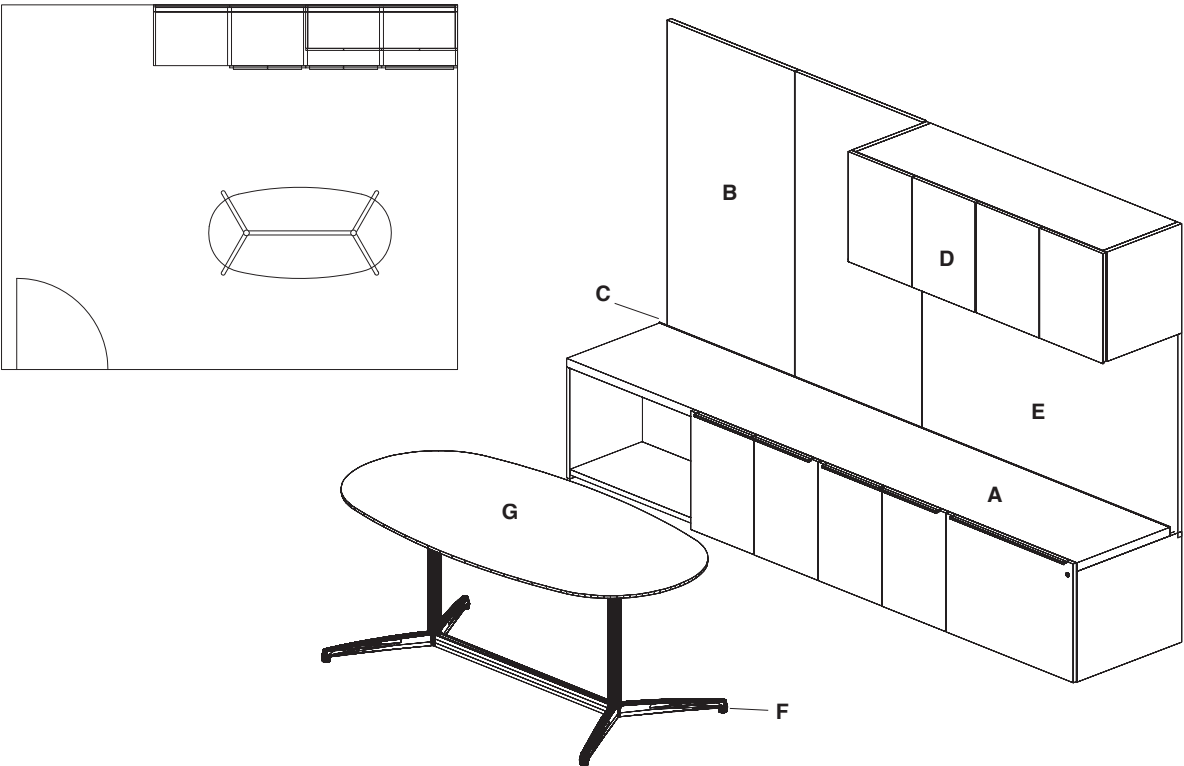
 Freestanding Desk..... 34

 L Workwall Station 35

 U Station36-37

 Height Adjustable38-40

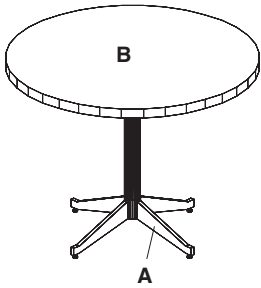
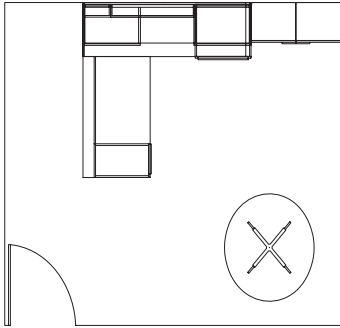
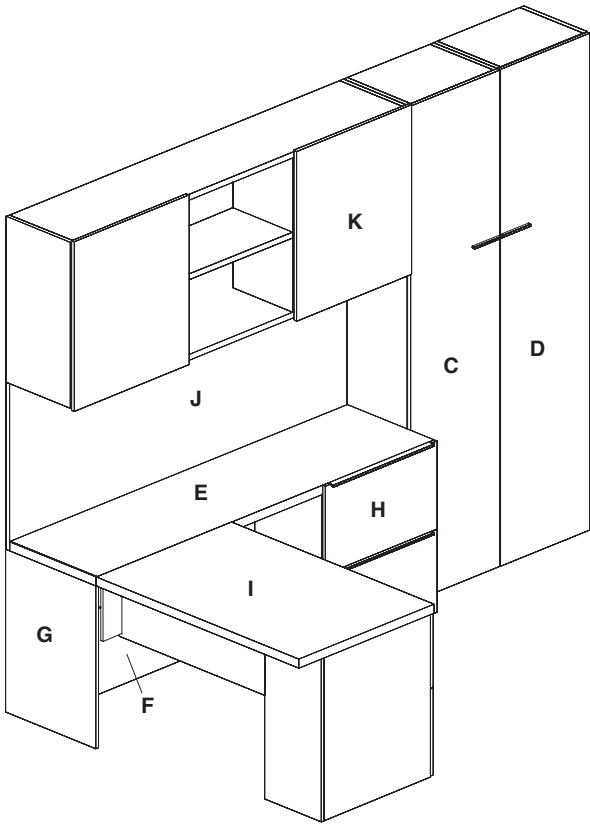
 Collaborative 41



item	page	model number	description	qty	veneer 1	veneer 2
A	108	GAACLFS24120T-SH55BW	Layers Full Bank Cred 24D x 120W -SH55B, Wd, Trough Back	1	10,918	12,009
B	145	GAATLGW1H30-GSA	Layers Wall Mnt Whtbrd 1H 56H x 30W	1	2,621	2,621
C	111	GAATROUGH120	Trough Wire Manager 120	1	201	201
D	128	GAAWCH1H60-WW	Wall Mnt Cab 1H 60W, w/ Tsklgt, Wd Hng Drs	1	5,193	5,712
E	140	GAATLKW60	Layers Wall Mnt Tkbrd 36H x 60W	1	811	811
F	84	*BSMTL33Y72S-LD	Base Metal Y S5136, Glides	1	1,176	1,176
G	66	†GDATEL3672-S	Briefing Ellipse Tops 36D x 72W, 1 pc, SS	1	5,711	5,711
*from Gunlocke Tables collection					26,631	28,241

†from Gunlocke Briefing collection

Note: option upcharges are not included in list prices shown



item	page	model number	description	qty	veneer1	veneer 2
A	158	BSXBASE32	X-Base 1100-SQ32 Satin Nickel 42-48 Dia Tops	1	3,281	3,281
B	157	GAATRD48-W	Rnd Tbl 48 Dia	1	3,746	4,121
C	123	GAACLD6H1824L-WW	Closet Coat Hk/Shelves 6H 18D 24W, LH	1	5,980	6,578
D	123	GAACLD6H1824R-WW	Closet Coat Hk/Shelves 6H 18D 24W, RH	1	5,980	6,578
E	70	GAACWR2490T-W	Cred Wksf 24D 90W, Trough Back	1	1,675	1,843
F	100	GAAMCA45-W	Modular Cred Wall Acc Pnl 45W	1	1,518	1,671
G	74	GAAMPW2415L-XBW	Modular False Ped 15W LH -X, For Trough Back	1	970	1,068
H	82	GAAMPW2430R-4W	Modular Ped 30W RH -4	1	2,787	3,066
I	66	GAARRO3654L-3W	Run Dsk 36D 54W LH -3	1	4,857	5,343
J	138	GAATKW90	Wall Mnt Tkbrd 28H 90W	1	929	929
K	136	GAAWCS2H90-WW	Wall Mnt Cab 2H 90W, Wd Sldg Drs	1	8,490	9,339
L	111	GAATROUGH90	90" Black Trough Insert	1	188	188
					40,401	44,005

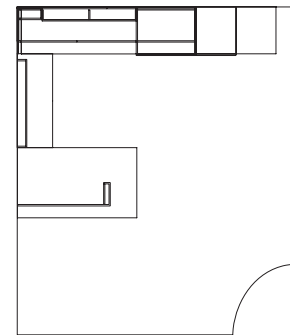
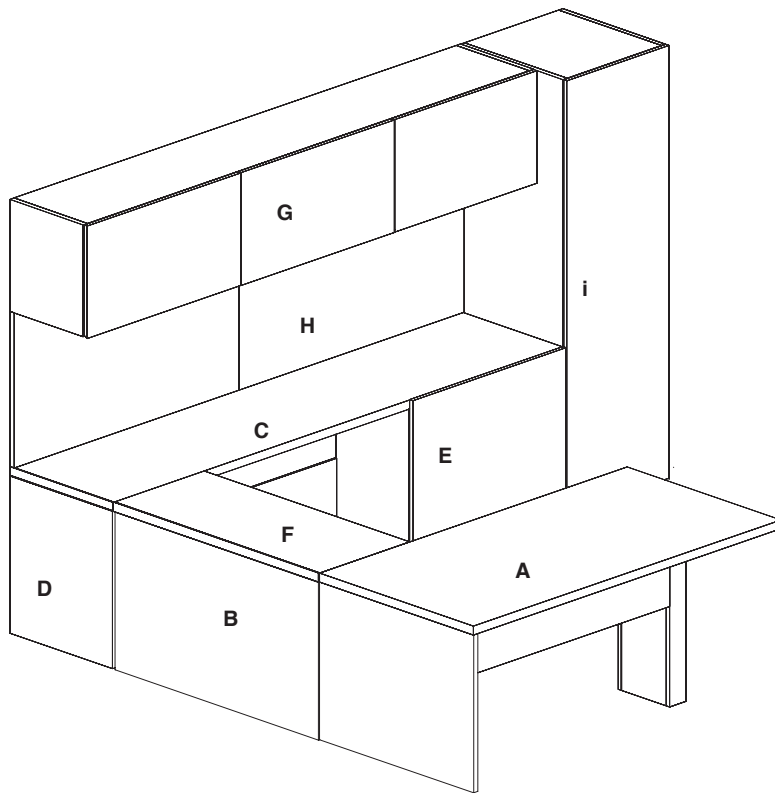
Note: option upcharges are not included in list prices shown

U STATION

14' x 14' office

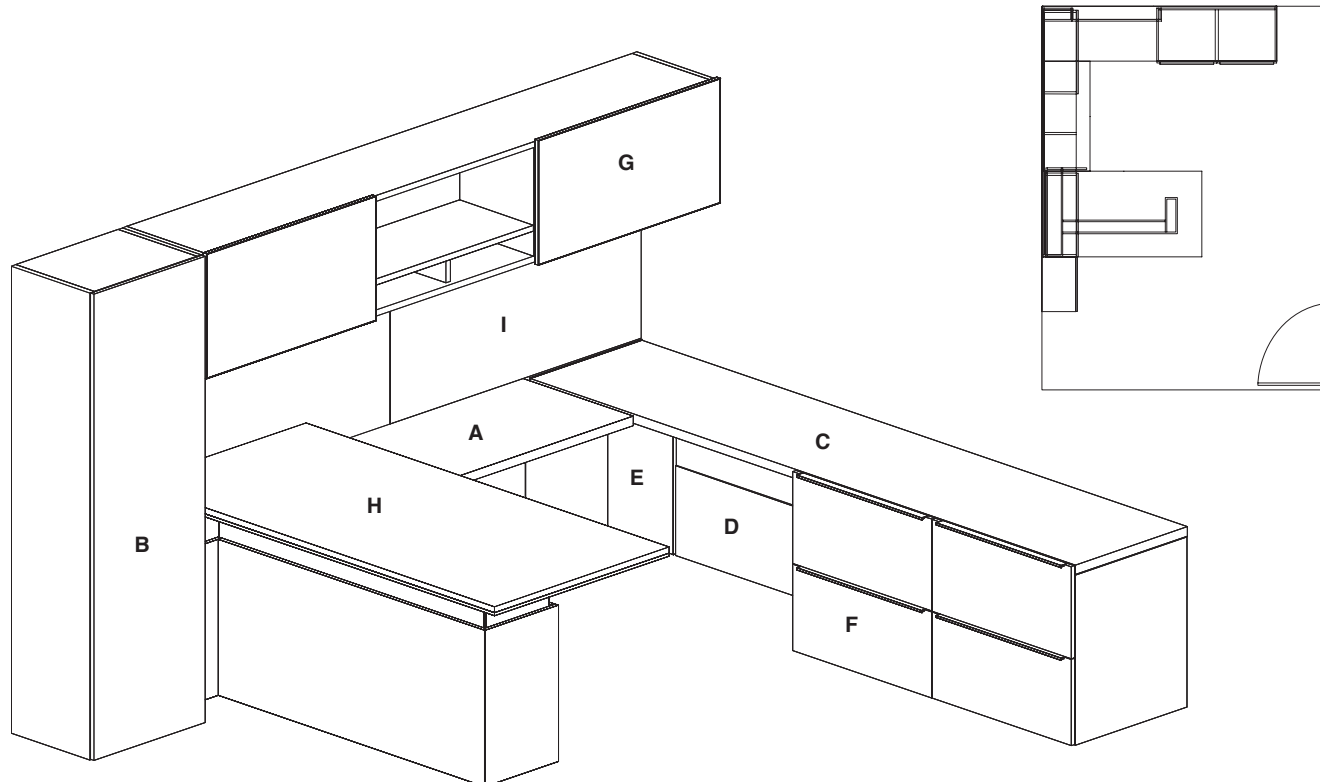
Credentials

01/20



item	page	model number	description	qty	veneer1	veneer 2
A	60	GAAXRR3672L-W	Ext Dsk 36D 72W LH, Miter Base	1	4,632	5,096
B	68	GAABRG2448-WW	Brg 24D 48W, Full Mod	1	2,140	2,353
C	70	GAACWR24108T-W	Cred Wksf 24D 108W, Trough Back	1	2,050	2,255
D	74	GAAMPW2415L-XBW	Modular False Ped 15W LH -X, Trough Bk	1	970	1,068
E	83	GAAMPW2436R-TW	Modular Ped 36W RH -T	1	2,890	3,180
F	100	GAAMCA57-W	Modular Cred Wall Acc Pnl 57W	1	1,645	1,811
G	130	GAAWCF1H108-WW	Wall Mnt Cab 1H 108W, Wd Cab, Wd Soft Lift Dr	1	7,907	8,698
H	138	GAATKW108	Wall Mnt Tkbrd 28H 108W 2-Pc	1	1,382	1,382
I	124	GAACLD5H2424R-WW	Closet Cl Rod/Shelves 5H 24D 24W RH	1	5,621	6,183
J	111	GAATROUGH108	108" Black Trough Insert	1	195	195
					29,432	32,221

Note: option upcharges are not included in list prices shown



item	page	model number	description	qty	veneer1	veneer 2
A	69	GAABRG2448TA-WW	Brg 24D 48W, For Hgt Adj Dsk, Trough Back	1	2,759	3,035
B	122	GAACLD5H1824L-WW	Closet Coat Hk/Shelves 5H 18D 24W, Wd, LH	1	5,337	5,872
C	71	GAACWR24120TL-W	Cred Wksf 24D 120W, Trough LH End	1	2,436	2,680
D	100	GAAMCA45-W	Modular Cred Wall Acc Pnl 45W	1	1,518	1,671
E	74	GAAMPW2415L-XEW	Modular False Ped 15W LH -X, For Trough End	1	970	1,068
F	85	GAAMPW2460R-44W	Modular Ped 60W RH -44	1	5,018	5,520
G	132	GAAWCS1H108-WW	Wall Mnt Cab 1H 108W, Wd Cab, Wd Sldg Drs	1	7,907	8,698
H	58	GAAXRAK3678TL-W	Ext Dk 36D 78W LH, Hgt Adj Base, Trough End	1	9,520	10,472
I	142	GAATGW108-GSA	Wall Mnt Whtbrd 28H 108W 2-Pc	1	4,192	4,192
J	111	GAATROUGH120	120" Black Trough Insert	1	201	201
					39,858	43,409

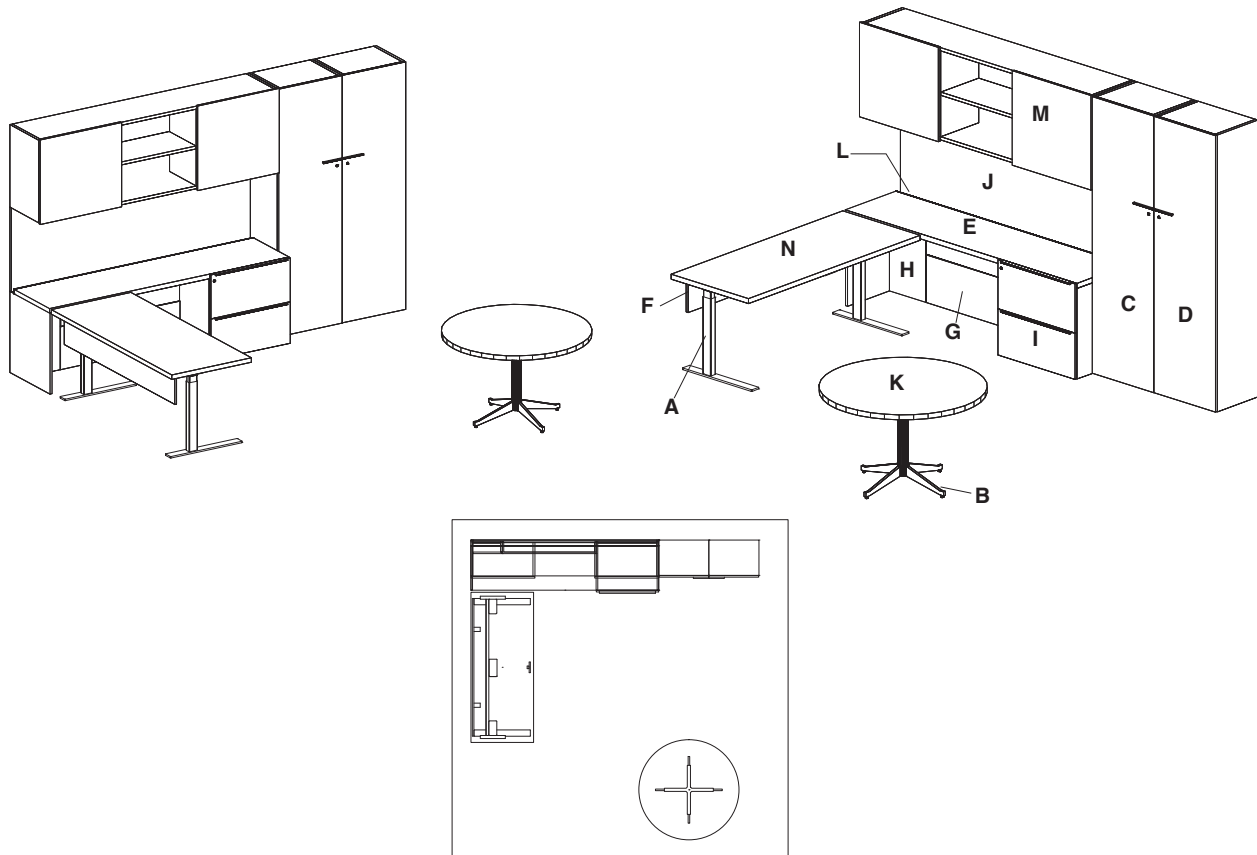
Note: option upcharges are not included in list prices shown

HEIGHT ADJUSTABLE TYPICAL 1

12' x 15' Office

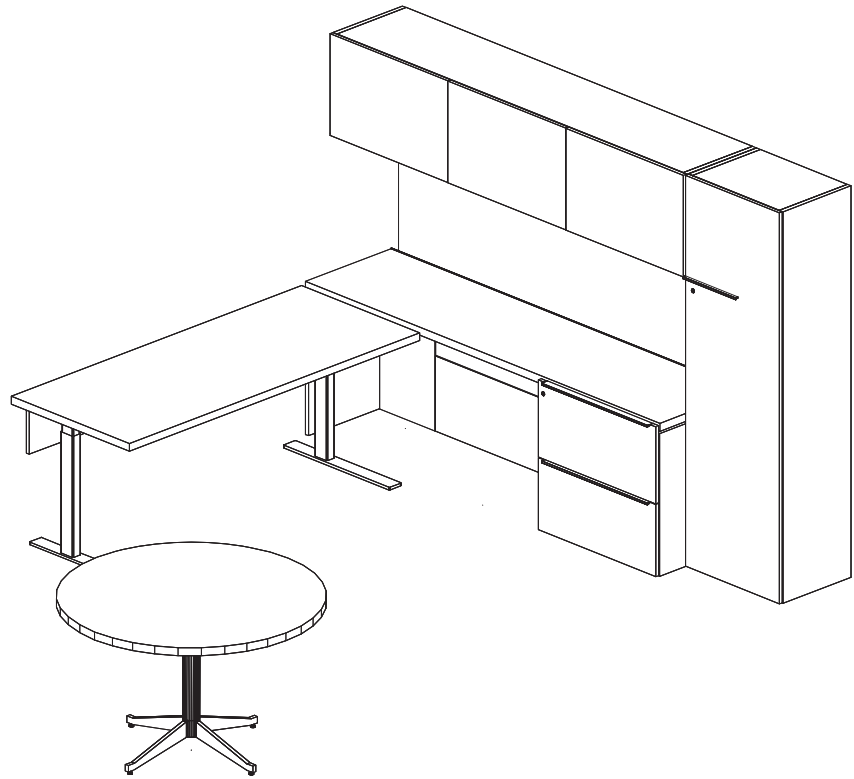
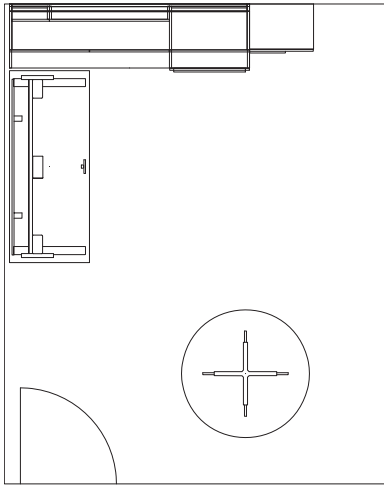
Credentials

01/20



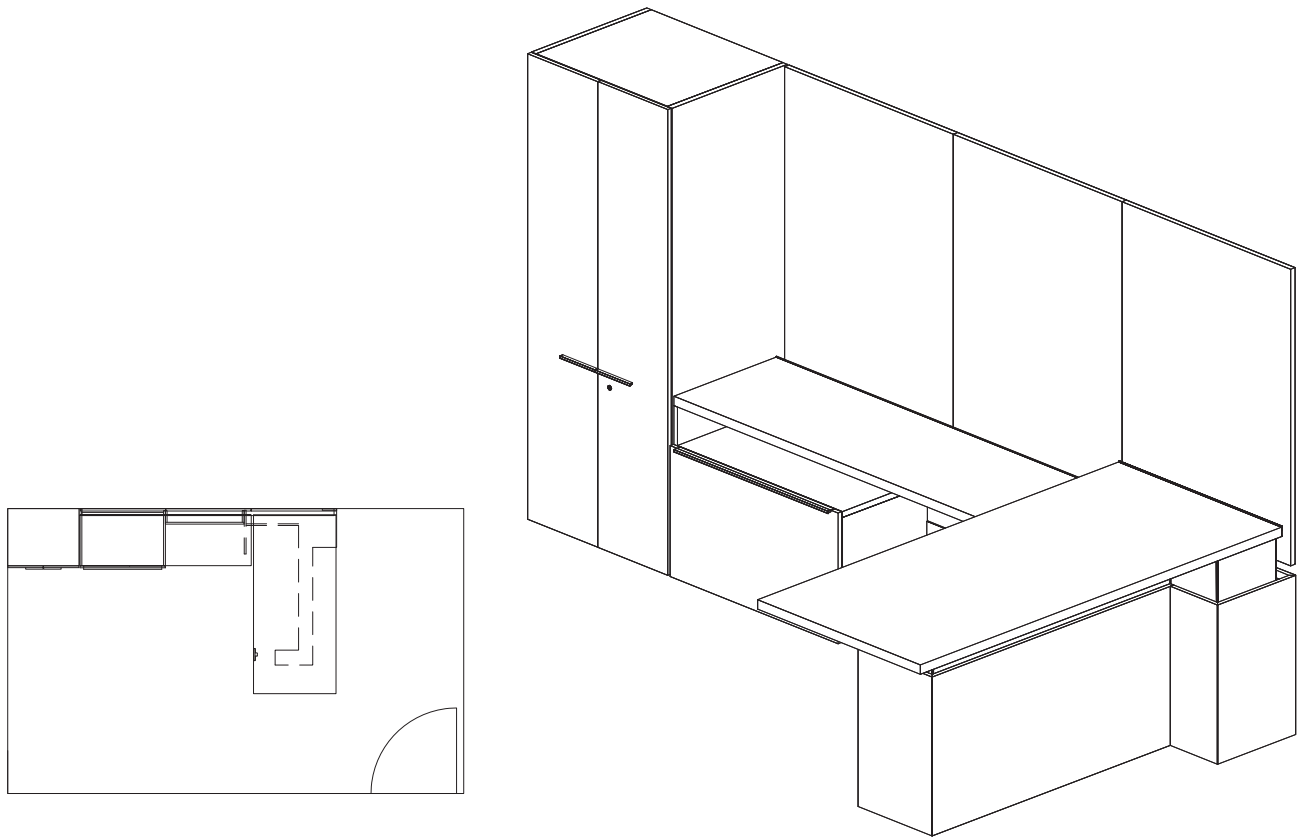
item	page	model number	description	qty	select	premium
A	112	BSHAT2772	Hgt Adj Base for use with 30"/36" x 72" tops	1	2,195	2,195
B	158	BSXBASE32	GUN Base 1100-SQ32 Satin Nickel 42-48 Dia Tops	1	3,281	3,281
C	123	GAACLD6H1824L-WW	GUN Cred'I Closet Coat Hk/Shelves 6h 18d 24w LH, Wd	1	5,980	6,578
D	123	GAACLD6H1824R-WW	GUN Cred'I Closet Coat Hk/Shelves 6h 18d 24w RH, Wd	1	5,980	6,578
E	70	GAACWR2490T-W	GUN Cred'Is Cred Wksf 24d 90w, Wd Trough back	1	1,675	1,843
F	115	GAADMHA72-W	Cred 10" Modesty Panel 72" width, Wd	1	761	837
G	100	GAAMCA45-W	GUN Cred'Is Modular Cred Wall Acc Pnl 45w, Wd	1	1,518	1,671
H	74	GAAMPW2415L-XBW	GUN Cred'Is 15w LH-X Trough Bk Wall Acc Pnl, Wd	1	970	1,068
I	82	GAAMPW2430R-4W	GUN Cred'Is Modular Ped 30w RH-4, Wd	1	2,787	3,066
J	138	GAATKW90	GUN Cred'Is Wall Mnt Tckbrd 28h 90w	1	929	929
K	157	GAATRD48-W	GUN Cred'Is Rnd Tbl 48 Dia, Wd	1	3,746	4,121
L	111	GAATROUGH90	GUN Cred'Is Trough Wire Manager 90	1	188	188
M	136	GAAWCS2H90-WW	GUN Cred'Is WM Cab 2h 90w Tskigt Wd Sldg Drs	1	8,490	9,339
N	114	GAADWRA3072-W	Cred Modular Wksf for Hgt Adj 30 x 72, Wd	1	1,711	1,882
					40,211	43,576

Note: option upcharges are not included in list prices



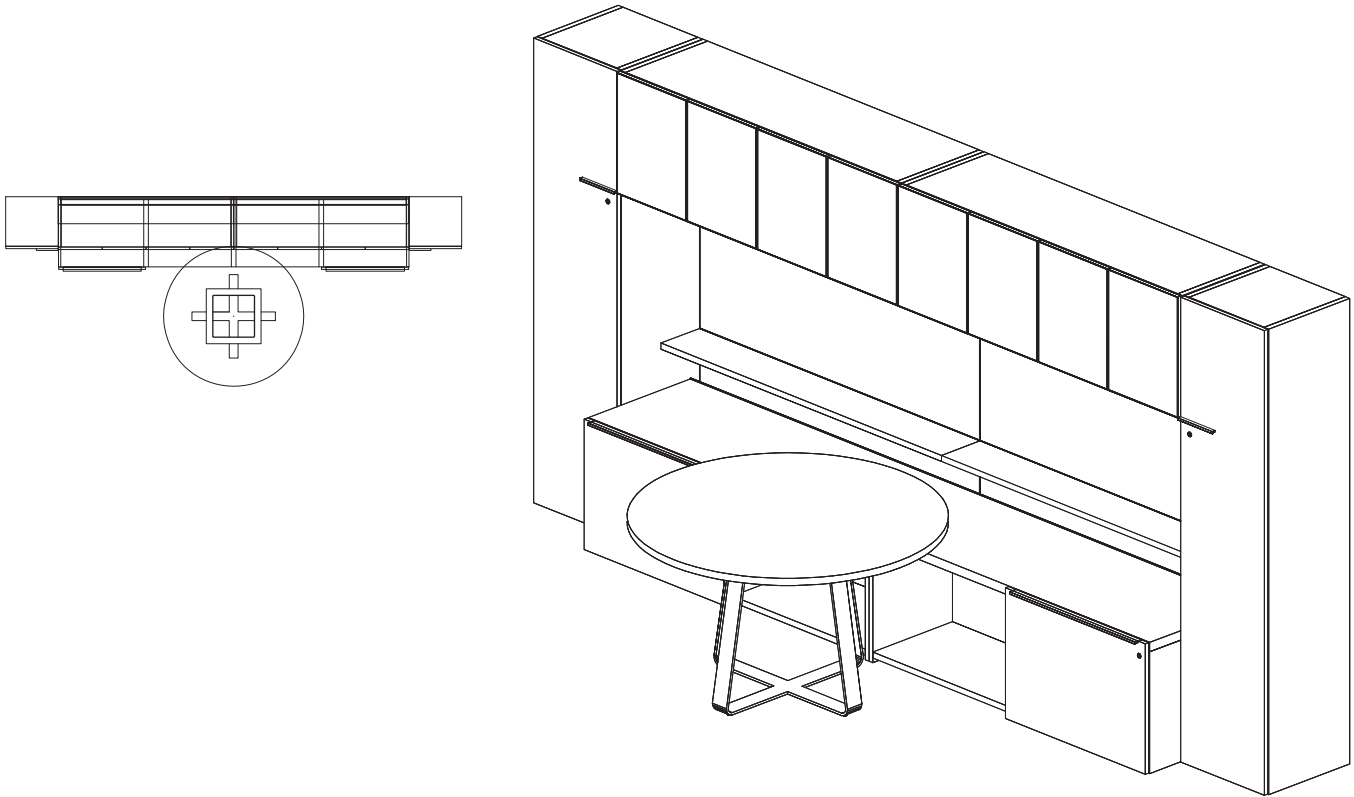
item	page	model number	description	qty	select	premium
A	74	GAAMPW2415L-XBW	15W LH -X For Trough Back Wall Acc Pnl Cred, Wd	1	970	1,068
B	82	GAAMPW2430R-4W	GUN Cred'Is Modular Ped 30W RH -4, Wd	1	2,787	3,066
C	157	GAATRD48-W	GUN Cred'Is Rnd Tbl, 48 Dia, Wd	1	3,746	4,121
D	111	GAATROUGH90	GUN Cred'Is Trough Wire Manager 90	1	188	188
E	130	GAAWCF1H90-WW	GUN Cred'Is Wall Mnt Cab 1H 90W, w/ Tsklgt, Wd Soft Lift Drs	1	6,974	7,671
F	138	GAATKW90	GUN Cred'Is Wall Mnt Tkbrd 28H x 90W	1	929	929
G	112	BSHAT2772	Hgt Adj Base for use with 30"/36" x 72" tops	1	2,195	2,195
H	158	BSXBASE32	GUN Base X 1100-SQ32 Satin Nickel, 42-48 Dia Tops	1	3,281	3,281
I	122	GAACLD5H1824R-WW	GUN Cred'Is Closet, Coat Hook/Shelves, 5H 18D x 24W RH, Wd	1	5,337	5,872
J	70	GAACWR2490T-W	GUN Cred'Is Cred Wksf 24D x 90W, Wd, Trough Back	1	1,675	1,843
K	115	GAADMHA72-W	GUN Cred'Is Hgt Adj Modesty Panel, 66W 10H	1	761	837
L	114	GAADWRA3072-W	GUN Cred'Is Hgt Adj Top, 30D x 72W	1	1,711	1,882
M	100	GAAMCA45-W	GUN Cred'Is Modular Cred Wall Acc Pnl 45W, Wd	1	1,518	1,671
					32,072	34,624

Note: option upcharges are not included in list prices shown



item	page	model number	description	qty	select	premium
A	77	GAAMPW2436L-BW	GUN Cred'Is Modular Ped 36W LH -B, Wd	1	3,028	3,332
B	102	GAAMRA33-W	GUN Cred'Is Modular Rtn Wall Acc Pnl 33W, Wd	1	1,371	1,508
C	73	GAARWR2472T-W	GUN Cred'Is Rtn Wksf 24D x 72W, Wd, Trough Back	1	1,447	1,591
D	124	GAACLD5H2430-WW	GUN Cred'Is Closet, Clst Rod/Shelves, 5H 24D x 30W, Wd	1	6,841	7,524
E	111	GAATROUGH108	GUN Cred'Is Trough Wire Manager 108	1	195	195
F	150	GAATWD1H36	GUN Cred'Is Wall Mnt Wd Tack 1H 48H x 36W	1	1,874	2,062
G	59	GAAXRAK3678TR-W	GUN Cred'Is Ext Dsk 36D x 78W RH Hgt Adj Base, Wd, Trough	1	9,520	10,472
					24,276	26,684

Note: option upcharges are not included in list prices



item	page	model number	description	qty	select	premium
A	156	GAAASF8120-W	Shelf for Segmented Tackzone 8D x 120W, Wd, 2-Pc	1	1,906	2,098
B	122	GAACLD5H1818L-WW	Closet, Coat Hook/Shelves, 5H 18D x 18W LH, Wd	1	4,643	5,108
C	122	GAACLD5H1818R-WW	Closet, Coat Hook/Shelves, 5H 18D x 18W RH, Wd	1	4,643	5,108
D	108	GAACLFS24120T-BSHBW	Layers Full Bank Cred 24D x 120W -BSHB, Wd, Trough Back	1	10,998	12,097
E	155	GAATLWD120-LX	Layers Wall Mnt Wd Tack 36H x 120W, 1 Low Shlf, 2-Pc	1	3,549	3,904
F	111	GAATROUGH120	Trough Wire Manager 120	1	201	201
G	129	GAAWCH1H60-WG	Wall Mnt Cab 1H 60W, w/ Tsklgt, Gl's Hng Drs	1	5,847	6,432
H	117	*GDAHBS-A	Ribbon X Base, Std Hgt -A for 42/48 Tops	1	4,689	4,689
I	68	*GDATRD48-W	Briefing Rnd Tops 48, 1 pc, Wd	1	2,767	3,044
*from Gunlocke Briefing collection					39,243	42,681

Note: option upcharges are not included in list prices shown

Unitized Casegoods 43-115

 Freestanding Table Desks 44-50

 Double Pedestal Desks 51

 Single Pedestal Desks 52-53

 Extensions 54-61

 Runoff Desks 62-67

 Bridges 68-69

 Credenza & Return Components 70-73

 Pedestals 74-85

 Layers Pedestals 86-97

 Modesty / Access / Support Panels 98-103

 Brackets / Storage 104-108

 Mobile Pedestals 109

 Cushions 110

 Trough Inserts 111

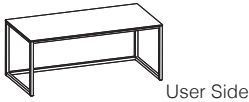
 Height Adjustable Desks 112-115

FREESTANDING TABLE DESKS

Stainless metal base

Credentials
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WOOD TOP



User Side



Approach Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 ⁷ / ₁₆	GAADTRL3072-W	6,640	7,304
36	72	29 ⁷ / ₁₆	GAADTRL3672-W	6,844	7,527
36	78	29 ⁷ / ₁₆	GAADTRL3678-W	6,844	7,527
36	84	29 ⁷ / ₁₆	GAADTRL3684-W	7,262	7,988

- Optional 10" height modesty panel with 6" overhang

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		MODESTY
5.		GROMMET
6.		OFFICE #

See set 1 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)
Right **GR** ____ (Add +\$175)
Left & Right **GB** ____ (Add +\$350)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

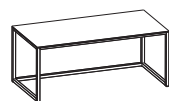
See inside front cover for required option codes

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

GAADTRL3072-W.NC215.FF.MY.GN.OFC1
MODEL NUMBER FINISH TOP UV FINISH MODESTY GROMMET OFFICE #

	D	W	H	model number	list
GLASS TOP	30	72	29 ⁷ / ₁₆	GAADTRL3072-G	10,907
	36	72	29 ⁷ / ₁₆	GAADTRL3672-G	11,243
	36	78	29 ⁷ / ₁₆	GAADTRL3678-G	11,581
	36	84	29 ⁷ / ₁₆	GAADTRL3684-G	11,929



User Side

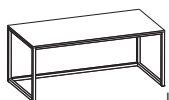


Approach Side

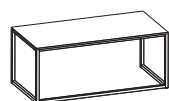
- Back painted glass is 1/2" thick.

STONE TOP

(stone top ordered separately)



User Side



Approach Side

30	72	29 ⁷ / ₁₆	GAADTRL3072-S	5,320
36	72	29 ⁷ / ₁₆	GAADTRL3672-S	5,485
36	78	29 ⁷ / ₁₆	GAADTRL3678-S	5,650
36	84	29 ⁷ / ₁₆	GAADTRL3684-S	5,820

- Gunlocke will provide a template for the stone to be sourced locally. Contact GUNCS for template.
- Template is for 2cm (3/4") thick stone top.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

Includes a 1" plywood subtop

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **BACK PAINTED GLASS COLOR (ONLY FOR GLASS TOPS)**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAADTRL3072-G.TWH.OFC1

GAADTRL3072-G

MODEL NUMBER

TWH

BACK PAINTED
GLASS COLOR

OFC1

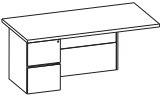
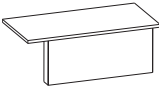
OFFICE #

FREESTANDING TABLE DESKS

Credentials

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Modesty panel base

	D	W	H	model number	veneer 1	veneer 2
PEDESTAL LEFT  User Side  Approach Side	36	72	29 ⁷ / ₁₆	GAADTRM3672L-3WW	5,961	6,556
	36	78	29 ⁷ / ₁₆	GAADTRM3678L-3WW	6,141	6,755
	36	84	29 ⁷ / ₁₆	GAADTRM3684L-3WW	6,325	6,958

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		PULL
6.		GROMMET
7.		LOCKING
8.		KEYING
9.		OFFICE #

See inside front cover for required option codes

Example

GAADTRM3672L-3WW.NC215.FF.TVN.MPS.GN.LY.RMS.OFC1

GAADTRM3672L-3WW	NC215	FF	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #

See set 2 below for grommet option codes

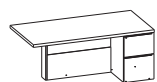
No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

	D	W	H	model number	veneer 1	veneer 2
PEDESTAL RIGHT	36	72	29 ⁷ / ₁₆	GAADTRM3672R-3WW	5,961	6,556
	36	78	29 ⁷ / ₁₆	GAADTRM3678R-3WW	6,141	6,755
	36	84	29 ⁷ / ₁₆	GAADTRM3684R-3WW	6,325	6,958



User Side



Approach Side

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **DESKTOP INSERT**
5. **PULL**
6. **GROMMET**
7. **LOCKING**
8. **KEYING**
9. **OFFICE #**

See inside front cover for required option codes

Example

GAADTRM3672L-3WW.NC215.FF.TVN.MPS.GN.LY.RMS.OFC1

GAADTRM3672L-3WW	NC215	FF	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

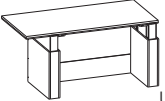
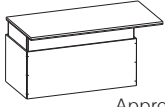
Example: **GRSV** = right grommet, silver bezel, veneer door

FREESTANDING TABLE DESKS

Height adjustable base

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
CONFERENCE END LEFT  	36	72	29 7/16	GAADTRAK3672L-WW	9,495	10,445
	36	78	29 7/16	GAADTRAK3678L-WW	9,819	10,802
	36	84	29 7/16	GAADTRAK3684L-WW	10,150	11,166

- 6" overhang approach side
- 12" overhang on conference end
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

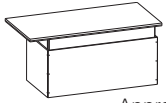
GAADTRA3672L-WW.NC215.FF.TVN.GN.OFC1

GAADTRA3672L-WW	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

CONFERENCE END RIGHT



User Side



Approach Side

D	W	H	model number	veneer 1	veneer 2
36	72	29 ⁷ / ₁₆	GAADTRAK3672R-WW	9,495	10,445
36	78	29 ⁷ / ₁₆	GAADTRAK3678R-WW	9,819	10,802
36	84	29 ⁷ / ₁₆	GAADTRAK3684R-WW	10,150	11,166

- 6" overhang approach side
- 12" overhang on conference end
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	DESKTOP INSERT
5.	<input type="text"/>	GROMMET
6.	<input type="text"/>	OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

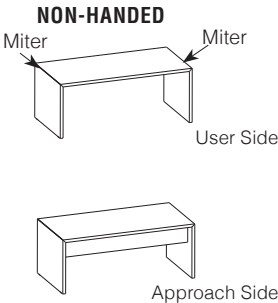
GAADTRA3672R-WW.NC215.FF.TVN.GN.OFC1

GAADTRA3672R-WW	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

FREESTANDING TABLE DESKS

Credentials
01/20

Miter end panel base



D	W	H	model number	veneer 1	veneer 2
36	72	29 7/16	GAADTRR3672-WW	4,762	5,237
36	78	29 7/16	GAADTRR3678-WW	4,906	5,396
36	84	29 7/16	GAADTRR3684-WW	5,053	5,559

- 10" height modesty panel standard with 6" overhang

PRODUCT INFO

Short grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	DESKTOP INSERT
5.	<input type="text"/>	GROMMET
6.	<input type="text"/>	OFFICE #

See set 1 below for grommet option codes

No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Left & Right **GB** ____ (Add +\$350)

____ = add grommet bezel color and door finish
to complete option pick.

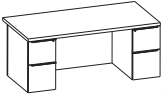
SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

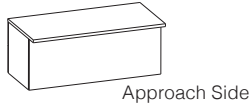
See inside front cover for required option codes

Example: **GLSV** = left grommet, silver bezel,

Example

GAADTRR3672-WW.NC215.FF.TVN.GN.OFC1					
GAADTRR3672-WW	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE#

	D	W	H	model number	veneer 1	veneer 2
 User Side	36	72	29 7/16	GAADRO3672-32WW	6,642	7,306
	36	78	29 7/16	GAADRO3678-32WW	6,841	7,524
	36	84	29 7/16	GAADRO3684-32WW	7,046	7,751



- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal

PRODUCT INFO

Short grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **DESKTOP INSERT**
5. **PULL**
6. **GROMMET**
7. **LOCKING**
8. **KEYING**
9. **OFFICE #**

See inside front cover for required option codes

Example

GAADRO3672-32WW.NC215.FF.TVN.MPS.GN.LY.RMS.OFC1

GAADRO3672-32WW	NC215	FF	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #

See set 1 below for grommet option codes

No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Left & Right **GB** ____ (Add +\$350)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

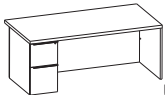

Example: **GLSV** = left grommet, silver bezel, veneer door

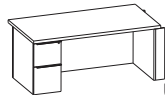

SINGLE PEDESTAL DESKS

Credentials

01/20

Left hand

	D	W	H	model number	veneer 1	veneer 2
PEDESTAL LEFT NO TROUGH  	30	72	29 ⁷ / ₁₆	GAADRO3072L-3WW	5,388	5,928
	36	72	29 ⁷ / ₁₆	GAADRO3672L-3WW	5,554	6,109
	36	78	29 ⁷ / ₁₆	GAADRO3678L-3WW	5,720	6,293
	36	84	29 ⁷ / ₁₆	GAADRO3684L-3WW	5,893	6,482

PEDESTAL LEFT TROUGH RIGHT END  	30	72	29 ⁷ / ₁₆	GAADRO3072TL-3WW	5,388	5,928
	36	72	29 ⁷ / ₁₆	GAADRO3672TL-3WW	5,554	6,109
	36	78	29 ⁷ / ₁₆	GAADRO3678TL-3WW	5,720	6,293
	36	84	29 ⁷ / ₁₆	GAADRO3684TL-3WW	5,893	6,482

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal
- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER
- FINISH
- TOP UV FINISH TYPE
- DESKTOP INSERT
- PULL
- GROMMET
- LOCKING
- KEYING
- PENCIL LIP COLOR (TROUGH ONLY)
- OFFICE #

See inside front cover for required option codes

Example

GAADRO3072L-3WW.NC215.FF.TVN.MPS.GN.LY.RMS.OFC1

GAADRO3072L-3WW	NC215	FF	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #

See set 1 below for grommet option codes

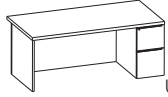
No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Left & Right **GB** ____ (Add +\$350)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

**PEDESTAL RIGHT
NO TROUGH**



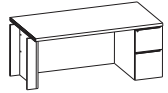
User Side



Approach Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 ⁷ / ₁₆	GAADRO3072R-3WW	5,388	5,928
36	72	29 ⁷ / ₁₆	GAADRO3672R-3WW	5,554	6,109
36	78	29 ⁷ / ₁₆	GAADRO3678R-3WW	5,720	6,293
36	84	29 ⁷ / ₁₆	GAADRO3684R-3WW	5,893	6,482

**PEDESTAL RIGHT
TROUGH LEFT END**



User Side



Approach Side

30	72	29 ⁷ / ₁₆	GAADRO3072TR-3WW	5,388	5,928
36	72	29 ⁷ / ₁₆	GAADRO3672TR-3WW	5,554	6,109
36	78	29 ⁷ / ₁₆	GAADRO3678TR-3WW	5,720	6,293
36	84	29 ⁷ / ₁₆	GAADRO3684TR-3WW	5,893	6,482

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal
- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **DESKTOP INSERT**
5. **PULL**
6. **GROMMET**
7. **LOCKING**
8. **KEYING**
9. **PENCIL LIP COLOR (TROUGH ONLY)**
10. **OFFICE #**

See inside front cover for required option codes

Example

GAADRO3072R-3WW.NC215.FF.TVN.MPS.GN.LY.RMS.OFC1

GAADRO3072R-3WW	NC215	FF	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #

See set 1 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)
Right **GR** ____ (Add +\$175)
Left & Right **GB** ____ (Add +\$350)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

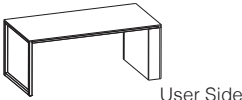
Example: **GLSV** = left grommet, silver bezel, veneer door


EXTENSIONS

Left hand | stainless metal base

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
BASE LEFT NO TROUGH 	30	72	29 ⁷ / ₁₆	GAAXRL3072L-W	5,977	6,575
	36	72	29 ⁷ / ₁₆	GAAXRL3672L-W	6,160	6,776
	36	78	29 ⁷ / ₁₆	GAAXRL3678L-W	6,344	6,978
	36	84	29 ⁷ / ₁₆	GAAXRL3684L-W	6,535	7,189

BASE LEFT TROUGH RIGHT END 	30	72	29 ⁷ / ₁₆	GAAXRL3072TL-W	5,977	6,575
	36	72	29 ⁷ / ₁₆	GAAXRL3672TL-W	6,160	6,776
	36	78	29 ⁷ / ₁₆	GAAXRL3678TL-W	6,344	6,978
	36	84	29 ⁷ / ₁₆	GAAXRL3684TL-W	6,535	7,189

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly. ¹/₂" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		MODESTY
6.		GROMMET
7.		PENCIL LIP COLOR (TROUGH ONLY)
8.		OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

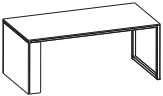
See inside front cover for required option codes

Example

GAAXRL3072L-W.NC215.FF.TVN.MY.GN.OFC1

GAAXRL3072L-W	NC215	FF	TVN	MY	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	MODESTY	GROMMET	OFFICE #

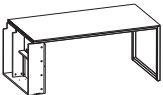
**BASE RIGHT
NO TROUGH**



User Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 7/16	GAAXRL3072R-W	5,977	6,575
36	72	29 7/16	GAAXRL3672R-W	6,160	6,776
36	78	29 7/16	GAAXRL3678R-W	6,344	6,978
36	84	29 7/16	GAAXRL3684R-W	6,535	7,189

**BASE RIGHT
TROUGH LEFT END**



User Side

30	72	29 7/16	GAAXRL3072TR-W	5,977	6,575
36	72	29 7/16	GAAXRL3672TR-W	6,160	6,776
36	78	29 7/16	GAAXRL3678TR-W	6,344	6,978
36	84	29 7/16	GAAXRL3684TR-W	6,535	7,189

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly. 1/2" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		MODESTY
6.		GROMMET
7.		PENCIL LIP COLOR (TROUGH ONLY)
8.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAAXRL3072R-W.NC215.FF.TVN.MY.GN.OFC1						
GAAXRL3072R-W	NC215	FF	TVN	MY	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	MODESTY	GROMMET	OFFICE #

EXTENSIONS

Left hand | modesty panel base

Credentials
01/20

BASE LEFT NO TROUGH



User Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 7/16	GAAXRM3072L-W	4,916	5,407
36	72	29 7/16	GAAXRM3672L-W	5,068	5,575
36	78	29 7/16	GAAXRM3678L-W	5,220	5,742
36	84	29 7/16	GAAXRM3684L-W	5,377	5,916

BASE LEFT TROUGH RIGHT END



User Side

30	72	29 7/16	GAAXRM3072TL-W	4,916	5,407
36	72	29 7/16	GAAXRM3672TL-W	5,068	5,575
36	78	29 7/16	GAAXRM3678TL-W	5,220	5,742
36	84	29 7/16	GAAXRM3684TL-W	5,377	5,916

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **DESKTOP INSERT**
5. **GROMMET**
6. **PENCIL LIP COLOR (TROUGH ONLY)**
7. **OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish
to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

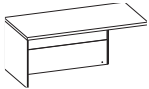
Example: **GRSV** = right grommet, silver bezel,
veneer door

See inside front cover for required option codes

Example

GAAXRM3072L-W.NC215.FF.TVN.GN.OFC1					
GAAXRM3072L-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

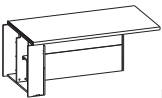
BASE RIGHT
NO TROUGH



User Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 7/16	GAAXRM3072R-W	4,916	5,407
36	72	29 7/16	GAAXRM3672R-W	5,068	5,575
36	78	29 7/16	GAAXRM3678R-W	5,220	5,742
36	84	29 7/16	GAAXRM3684R-W	5,377	5,916

BASE RIGHT
TROUGH LEFT END



User Side

30	72	29 7/16	GAAXRM3072TR-W	4,916	5,407
36	72	29 7/16	GAAXRM3672TR-W	5,068	5,575
36	78	29 7/16	GAAXRM3678TR-W	5,220	5,742
36	84	29 7/16	GAAXRM3684TR-W	5,377	5,916

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		PENCIL LIP COLOR (TROUGH ONLY)
7.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish
to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel,
veneer door

See inside front cover for required option codes

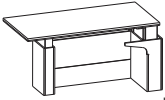
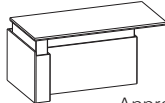
Example

GAAXRM3072R-W.NC215.FF.TVN.GN.OFC1					
GAAXRM3072R-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

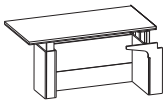
EXTENSIONS

Left hand | height adjustable base

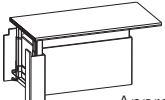
Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
CONFERENCE END LEFT NO TROUGH  <p>User Side</p>  <p>Approach Side</p>	30	72	29 7/16	GAAXRAK3072L-W	8,894	9,782
	36	72	29 7/16	GAAXRAK3672L-W	9,207	10,127
	36	78	29 7/16	GAAXRAK3678L-W	9,520	10,472
	36	84	29 7/16	GAAXRAK3684L-W	9,843	10,828

CONFERENCE END LEFT TROUGH RIGHT END



User Side



Approach Side

30	72	29 7/16	GAAXRAK3072TL-W	8,894	9,782
36	72	29 7/16	GAAXRAK3672TL-W	9,207	10,127
36	78	29 7/16	GAAXRAK3678TL-W	9,520	10,472
36	84	29 7/16	GAAXRAK3684TL-W	9,843	10,828

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29.5" to 42.5" height adjustment range
- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		PENCIL LIP COLOR (TROUGH ONLY)
7.		OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

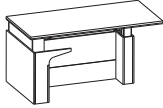
See inside front cover for required option codes

Example

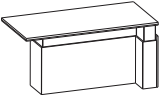
GAAXRA3072L-W.NC215.FF.TVN.GN.OFC1					
GAAXRA3072L-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

Right hand | height adjustable base

CONFERENCE END RIGHT
NO TROUGH



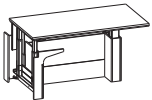
User Side



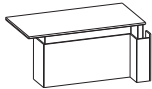
Approach Side

D	W	H	model number	veneer 1	veneer 2
30	72	29 7/16	GAAXRAK3072R-W	8,894	9,782
36	72	29 7/16	GAAXRAK3672R-W	9,207	10,127
36	78	29 7/16	GAAXRAK3678R-W	9,520	10,472
36	84	29 7/16	GAAXRAK3684R-W	9,843	10,828

CONFERENCE END RIGHT
TROUGH LEFT END



User Side



Approach Side

30	72	29 7/16	GAAXRAK3072TR-W	8,894	9,782
36	72	29 7/16	GAAXRAK3672TR-W	9,207	10,127
36	78	29 7/16	GAAXRAK3678TR-W	9,520	10,472
36	84	29 7/16	GAAXRAK3684TR-W	9,843	10,828

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29.5" to 42.5" height adjustment range
- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		PENCIL LIP COLOR (TROUGH ONLY)
7.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish
to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel,
veneer door

See inside front cover for required option codes

Example

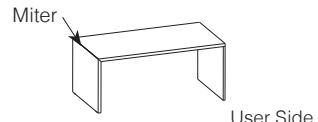
GAAXRA3072R-W.NC215.FF.TVN.GN.OFC1					
GAAXRA3072R-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

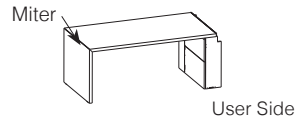
EXTENSIONS

Left hand | miter end panel base

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
BASE LEFT NO TROUGH 	30	72	29 7/16	GAAXRR3072L-W	4,494	4,944
	36	72	29 7/16	GAAXRR3672L-W	4,632	5,096
	36	78	29 7/16	GAAXRR3678L-W	4,772	5,249
	36	84	29 7/16	GAAXRR3684L-W	4,915	5,406

BASE LEFT TROUGH RIGHT END 	30	72	29 7/16	GAAXRR3072TL-W	4,494	4,944
	36	72	29 7/16	GAAXRR3672TL-W	4,632	5,096
	36	78	29 7/16	GAAXRR3678TL-W	4,772	5,249
	36	84	29 7/16	GAAXRR3684TL-W	4,915	5,406

- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		PENCIL LIP COLOR (TROUGH ONLY)
7.		OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

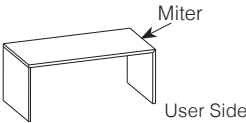
See inside front cover for required option codes

Example

GAAXRR3072L-W.NC215.FF.TVN.GN.OFC1

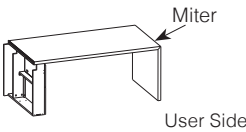
GAAXRR3072L-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

BASE RIGHT
NO TROUGH



D	W	H	model number	veneer 1	veneer 2
30	72	29 7/16	GAAXRR3072R-W	4,494	4,944
36	72	29 7/16	GAAXRR3672R-W	4,632	5,096
36	78	29 7/16	GAAXRR3678R-W	4,772	5,249
36	84	29 7/16	GAAXRR3684R-W	4,915	5,406

BASE RIGHT
TROUGH LEFT END



30	72	29 7/16	GAAXRR3072TR-W	4,494	4,944
36	72	29 7/16	GAAXRR3672TR-W	4,632	5,096
36	78	29 7/16	GAAXRR3678TR-W	4,772	5,249
36	84	29 7/16	GAAXRR3684TR-W	4,915	5,406

- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough

PRODUCT INFO

Long grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		DESKTOP INSERT
5.		GROMMET
6.		PENCIL LIP COLOR (TROUGH ONLY)
7.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish
to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel,
veneer door

See inside front cover for required option codes

Example

GAAXRR3072R-W.NC215.FF.TVN.GN.OFC1					
GAAXRR3072R-W	NC215	FF	TVN	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	OFFICE #

RUNOFF DESKS

Left hand | stainless metal base

Credentials

01/20

STANDARD BASE LEFT



User Side

D	W	H	model number	veneer 1	veneer 2
30	48	29 ⁷ / ₁₆	GAARRL3048L-W	5,079	5,587
30	54	29 ⁷ / ₁₆	GAARRL3054L-W	5,231	5,754
36	54	29 ⁷ / ₁₆	GAARRL3654L-W	5,388	5,928
36	60	29 ⁷ / ₁₆	GAARRL3660L-W	5,550	6,105

- Optional 10" height modesty panel with 6" overhang

LAYERS OVERLAPPING BASE LEFT



User Side

30	72	29 ⁷ / ₁₆	GAARLRL3072L-W	5,333	5,867
30	78	29 ⁷ / ₁₆	GAARLRL3078L-W	5,600	6,159
36	78	29 ⁷ / ₁₆	GAARLRL3678L-W	5,880	6,468
36	84	29 ⁷ / ₁₆	GAARLRL3684L-W	6,173	6,791

- Optional 10" height modesty panel with 6" overhang
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		MODESTY
5.		GROMMET
6.		PENCIL LIP COLOR (LAYERS ONLY)
7.		OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAARRL3048L-W.NC215.FF.TVN.MY.GN.PLS.OFC1

GAARRL3048L-W	NC215	FF	TVN	MY	GN	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	MODESTY	GROMMET	PENCIL LIP COLOR	OFFICE #

**STANDARD
BASE RIGHT**



User Side

D	W	H	model number	veneer 1	veneer 2
30	48	29 7/16	GAARRL3048R-W	5,079	5,587
30	54	29 7/16	GAARRL3054R-W	5,231	5,754
36	54	29 7/16	GAARRL3654R-W	5,388	5,928
36	60	29 7/16	GAARRL3660R-W	5,550	6,105

- Optional 10" height modesty panel with 6" overhang

**LAYERS OVERLAPPING
BASE RIGHT**



User Side

30	72	29 7/16	GAARLRL3072R-W	5,333	5,867
30	78	29 7/16	GAARLRL3078R-W	5,600	6,159
36	78	29 7/16	GAARLRL3678R-W	5,880	6,468
36	84	29 7/16	GAARLRL3684R-W	6,173	6,791

- Optional 10" height modesty panel with 6" overhang
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		MODESTY
5.		GROMMET
6.		PENCIL LIP COLOR (LAYERS ONLY)
7.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

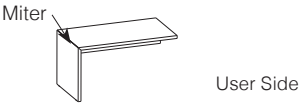
GAARRL3048R-W.NC215.FF.TVN.MY.GN.PLS.OFC1

GAARRL3048R-W	NC215	FF	TVN	MY	GN	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	MODESTY	GROMMET	PENCIL LIP COLOR	OFFICE#

RUNOFF DESKS

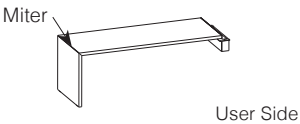
Left hand | miter panel base

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
STANDARD BASE LEFT 	30	48	29 ⁷ / ₁₆	GAARRR3048L-W	3,819	4,201
	30	54	29 ⁷ / ₁₆	GAARRR3054L-W	3,934	4,327
	36	54	29 ⁷ / ₁₆	GAARRR3654L-W	4,052	4,458
	36	60	29 ⁷ / ₁₆	GAARRR3660L-W	4,173	4,590

- 6" overhang approach side

LAYERS OVERLAPPING BASE LEFT



30	72	29 ⁷ / ₁₆	GAARLRR3072L-W	4,011	4,412
30	78	29 ⁷ / ₁₆	GAARLRR3078L-W	4,211	4,631
36	78	29 ⁷ / ₁₆	GAARLRR3678L-W	4,420	4,863
36	84	29 ⁷ / ₁₆	GAARLRR3684L-W	4,642	5,107

- 6" overhang approach side
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **GROMMET**
5. **PENCIL LIP COLOR (LAYERS ONLY)**
6. **OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

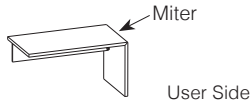
Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAARRR3048L-W	NC215	FF	TVN	GN	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	PENCIL LIP COLOR	OFFICE #

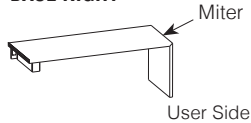
**STANDARD
BASE RIGHT**



D	W	H	model number	veneer 1	veneer 2
30	48	29 ⁷ / ₁₆	GAARRR3048R-W	3,819	4,201
30	54	29 ⁷ / ₁₆	GAARRR3054R-W	3,934	4,327
36	54	29 ⁷ / ₁₆	GAARRR3654R-W	4,052	4,458
36	60	29 ⁷ / ₁₆	GAARRR3660R-W	4,173	4,590

- 6" overhang approach side

**LAYERS OVERLAPPING
BASE RIGHT**



30	72	29 ⁷ / ₁₆	GAARLRR3072R-W	4,011	4,412
30	78	29 ⁷ / ₁₆	GAARLRR3078R-W	4,211	4,631
36	78	29 ⁷ / ₁₆	GAARLRR3678R-W	4,420	4,863
36	84	29 ⁷ / ₁₆	GAARLRR3684R-W	4,642	5,107

- 6" overhang approach side
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		GROMMET
5.		PENCIL LIP COLOR (LAYERS ONLY)
6.		OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAARRR3048R-W.NC215.FF.TVN.GN.PLS.OFC1						
GAARRR3048R-W	NC215	FF	TVN	GN	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	GROMMET	PENCIL LIP COLOR	OFFICE #

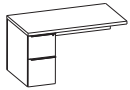
RUNOFF DESKS

Left hand | pedestal

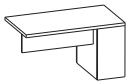
Credentials

01/20

STANDARD PEDESTAL LEFT



User Side

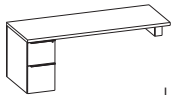


Approach Side

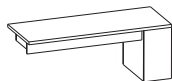
D	W	H	model number	veneer 1	veneer 2
30	48	29 ⁷ / ₁₆	GAARRO3048L-3W	4,579	5,036
30	54	29 ⁷ / ₁₆	GAARRO3054L-3W	4,716	5,188
36	54	29 ⁷ / ₁₆	GAARRO3654L-3W	4,857	5,343
36	60	29 ⁷ / ₁₆	GAARRO3660L-3W	5,004	5,505

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

LAYERS OVERLAPPING PEDESTAL LEFT



User Side



Approach Side

30	72	29 ⁷ / ₁₆	GAARLRO3072L-3W	4,810	5,292
30	78	29 ⁷ / ₁₆	GAARLRO3078L-3W	5,050	5,555
36	78	29 ⁷ / ₁₆	GAARLRO3678L-3W	5,300	5,831
36	84	29 ⁷ / ₁₆	GAARLRO3684L-3W	5,566	6,122

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		PULL
5.		MODESTY
6.		GROMMET
7.		PENCIL LIP COLOR (LAYERS ONLY)
8.		LOCKING
9.		KEYING
10.		OFFICE #

See inside front cover for required option codes

Example

GAARRO3048L-3W.NC215.FF.TVN.MPS.MY.GN.PLS.LY.RMS.OFC1

GAARRO3048L-3W	NC215	FF	TVN	MPS	MY	GN	PLS	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	MODESTY	GROMMET	PENCIL LIP COLOR	LOCKING	KEYING	OFFICE #

See set 3 below for grommet option codes

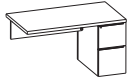
No Grommet **GN**
Right **GR** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

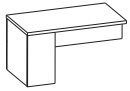
SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

**STANDARD
PEDESTAL RIGHT**



User Side

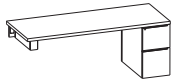


Approach Side

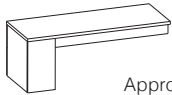
D	W	H	model number	veneer 1	veneer 2
30	48	29 ⁷ / ₁₆	GAARRO3048R-3W	4,579	5,036
30	54	29 ⁷ / ₁₆	GAARRO3054R-3W	4,716	5,188
36	54	29 ⁷ / ₁₆	GAARRO3654R-3W	4,857	5,343
36	60	29 ⁷ / ₁₆	GAARRO3660R-3W	5,004	5,505

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

**LAYERS OVERLAPPING
PEDESTAL RIGHT**



User Side



Approach Side

30	72	29 ⁷ / ₁₆	GAARLRO3072R-3W	4,810	5,292
30	78	29 ⁷ / ₁₆	GAARLRO3078R-3W	5,050	5,555
36	78	29 ⁷ / ₁₆	GAARLRO3678R-3W	5,300	5,831
36	84	29 ⁷ / ₁₆	GAARLRO3684R-3W	5,566	6,122

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		TOP UV FINISH TYPE
4.		PULL
5.		MODESTY
6.		GROMMET
7.		PENCIL LIP COLOR (LAYERS ONLY)
8.		LOCKING
9.		KEYING
10.		OFFICE #

See inside front cover for required option codes

Example

GAADTRM3672L-3WW.NC215.FF.TVN.MPS.GN.PLS.LY.RMS.OFC1

GAADTRM3672L-3WW	NC215	FF	TVN	MPS	MY	GN	PLS	LY	RMS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP INSERT	PULL	MODESTY	GROMMET	PENCIL LIP COLOR	LOCKING	KEYING	OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

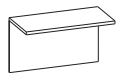
BRIDGES

Standard

Credentials

01/20

STANDARD



D	W	H	model number	veneer 1	veneer 2
24	42	29 7/16	GAABRG2442-WW	2,081	2,289
24	48	29 7/16	GAABRG2448-WW	2,140	2,353
24	54	29 7/16	GAABRG2454-WW	2,202	2,421

- Optional no modesty panel (deduct -\$700) or full height modesty panel

FOR USE WITH HEIGHT ADJUSTABLE EXTENSIONS



24	42	29 7/16	GAABRG2442A-WW	2,081	2,289
24	48	29 7/16	GAABRG2448A-WW	2,140	2,353
24	54	29 7/16	GAABRG2454A-WW	2,202	2,421

- Optional no modesty panel (deduct -\$700) or full height modesty panel

LAYERS FOR USE WITH STANDARD OR HEIGHT ADJUSTABLE DESKS/EXTENSIONS



24	66	29 7/16	GAABLRG2466-W	2,187	2,405
24	72	29 7/16	GAABLRG2472-W	2,247	2,472
24	78	29 7/16	GAABLRG2478-W	2,313	2,544

- No modesty panel
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	MODESTY
5.	<input type="text"/>	GROMMET
6.	<input type="text"/>	OFFICE #

See set 4 below for grommet option codes

No Grommet **GN**
Center **GC** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

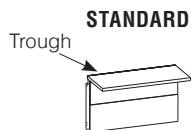
Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAABRG2442-WW.NC215.FF.MY.GN.OFC1

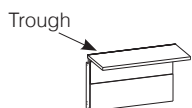
GAABRG2442-WW	NC215	FF	MY	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	MODESTY	GROMMET	OFFICE #



STANDARD

D	W	H	model number	veneer 1	veneer 2
21 1/4	42	29 7/16	GAABRG2442T-WW	2,700	2,970
21 1/4	48	29 7/16	GAABRG2448T-WW	2,759	3,035
21 1/4	54	29 7/16	GAABRG2454T-WW	2,822	3,104

- Optional no modesty panel (deduct -\$1,150) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip



**FOR USE WITH HEIGHT
ADJUSTABLE EXTENSIONS**

21 1/4	42	29 7/16	GAABRG2442TA-WW	2,700	2,970
21 1/4	48	29 7/16	GAABRG2448TA-WW	2,759	3,035
21 1/4	54	29 7/16	GAABRG2454TA-WW	2,822	3,104

- Optional no modesty panel (deduct -\$1,150) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	MODESTY
5.	<input type="text"/>	PENCIL LIP COLOR (TROUGH ONLY)
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAABRG2442T-WW.NC215.FF.MY.PLS.OFC1					
GAABRG2442T-WW	NC215	FF	MY	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	MODESTY	PENCIL LIP COLOR	OFFICE #

CREDENZA WORKSURFACES

Standard & trough back

Credentials

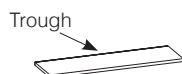
01/20

STANDARD



D	W	H	model number	veneer 1	veneer 2
24	60	1 1/2	GAACWR2460-W	1,304	1,436
24	66	1 1/2	GAACWR2466-W	1,373	1,510
24	72	1 1/2	GAACWR2472-W	1,447	1,591
24	78	1 1/2	GAACWR2478-W	1,518	1,671
24	84	1 1/2	GAACWR2484-W	1,593	1,753
24	90	1 1/2	GAACWR2490-W	1,675	1,843
24	96	1 1/2	GAACWR2496-W	1,756	1,932
24	102	1 1/2	GAACWR24102-W	1,881	2,071
24	108	1 1/2	GAACWR24108-W	2,050	2,255
24	114	1 1/2	GAACWR24114-W	2,233	2,457
24	120	1 1/2	GAACWR24120-W	2,436	2,680

TROUGH BACK



24	60	1 1/2	GAACWR2460T-W	1,304	1,436
24	66	1 1/2	GAACWR2466T-W	1,373	1,510
24	72	1 1/2	GAACWR2472T-W	1,447	1,591
24	78	1 1/2	GAACWR2478T-W	1,518	1,671
24	84	1 1/2	GAACWR2484T-W	1,593	1,753
24	90	1 1/2	GAACWR2490T-W	1,675	1,843
24	96	1 1/2	GAACWR2496T-W	1,756	1,932
24	102	1 1/2	GAACWR24102T-W	1,881	2,071
24	108	1 1/2	GAACWR24108T-W	2,050	2,255
24	114	1 1/2	GAACWR24114T-W	2,233	2,457
24	120	1 1/2	GAACWR24120T-W	2,436	2,680

- Trough back units are required when a tackzone spans over the back of the work surface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on work surface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	GROMMET (STANDARD TOP ONLY)
5.	<input type="text"/>	PENCIL LIP COLOR (TROUGH ONLY)
6.	<input type="text"/>	OFFICE #

See set 5 below for grommet option codes

No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Center **GC** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAACWR2460-W.NC215.FF.GN.PLS.OFC1

GAACWR2460-W	NC215	FF	GN	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GROMMET	PENCIL LIP COLOR	OFFICE #

TROUGH LEFT END



TROUGH RIGHT END



D	W	H	model number	veneer 1	veneer 2
24	60	1 1/2	GAACWR2460TL-W	1,304	1,436
24	66	1 1/2	GAACWR2466TL-W	1,373	1,510
24	72	1 1/2	GAACWR2472TL-W	1,447	1,591
24	78	1 1/2	GAACWR2478TL-W	1,518	1,671
24	84	1 1/2	GAACWR2484TL-W	1,593	1,753
24	90	1 1/2	GAACWR2490TL-W	1,675	1,843
24	96	1 1/2	GAACWR2496TL-W	1,756	1,932
24	102	1 1/2	GAACWR24102TL-W	1,881	2,071
24	108	1 1/2	GAACWR24108TL-W	2,050	2,255
24	114	1 1/2	GAACWR24114TL-W	2,233	2,457
24	120	1 1/2	GAACWR24120TL-W	2,436	2,680

- Trough left end units are required when a tack zone spans over the left end of the worksurface.
- Trough units include a metal pencil lip

24	60	1 1/2	GAACWR2460TR-W	1,304	1,436
24	66	1 1/2	GAACWR2466TR-W	1,373	1,510
24	72	1 1/2	GAACWR2472TR-W	1,447	1,591
24	78	1 1/2	GAACWR2478TR-W	1,518	1,671
24	84	1 1/2	GAACWR2484TR-W	1,593	1,753
24	90	1 1/2	GAACWR2490TR-W	1,675	1,843
24	96	1 1/2	GAACWR2496TR-W	1,756	1,932
24	102	1 1/2	GAACWR24102TR-W	1,881	2,071
24	108	1 1/2	GAACWR24108TR-W	2,050	2,255
24	114	1 1/2	GAACWR24114TR-W	2,233	2,457
24	120	1 1/2	GAACWR24120TR-W	2,436	2,680

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	GROMMET
5.	<input type="text"/>	PENCIL LIP COLOR (TROUGH ONLY)
6.	<input type="text"/>	OFFICE #

See set 5 below for grommet option codes

No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Center **GC** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GAACWR2460TL-W.NC215.FF.GN.PLS.OFC1
 GAACWR2460TL-W NC215 FF GN PLS OFC1
 MODEL NUMBER FINISH TOP UV FINISH GROMMET PENCIL LIP COLOR OFFICE #

RETURN WORKSURFACES

Standard

Credentials

01/20

STANDARD



D	W	H	model number	veneer 1	veneer 2
24	42	1 1/2	GAARWR2442-W	1,119	1,232
24	48	1 1/2	GAARWR2448-W	1,176	1,293
24	54	1 1/2	GAARWR2454-W	1,239	1,363
24	60	1 1/2	GAARWR2460-W	1,304	1,436
24	66	1 1/2	GAARWR2466-W	1,373	1,510
24	72	1 1/2	GAARWR2472-W	1,447	1,591

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **GROMMET**
5. **OFFICE #**

See set 5 below for grommet option codes

No Grommet **GN**
 Left **GL** ____ (Add +\$175)
 Right **GR** ____ (Add +\$175)
 Center **GC** ____ (Add +\$175)

____ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

See inside front cover for required option codes

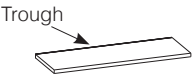
Example

GAARWR2442-W.NC215.FF.GN.OFC1

GAARWR2442-W	NC215	FF	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GROMMET	OFFICE #

Example: **GCSV** = center grommet, silver bezel, veneer door

TROUGH BACK



D	W	H	model number	veneer 1	veneer 2
24	42	1 1/2	GAARWR2442T-W	1,119	1,232
24	48	1 1/2	GAARWR2448T-W	1,176	1,293
24	54	1 1/2	GAARWR2454T-W	1,239	1,363
24	60	1 1/2	GAARWR2460T-W	1,304	1,436
24	66	1 1/2	GAARWR2466T-W	1,373	1,510
24	72	1 1/2	GAARWR2472T-W	1,447	1,591

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

short grain veneer on
worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | | |
|----|--|--------------------|
| 1. | | MODEL NUMBER |
| 2. | | FINISH |
| 3. | | TOP UV FINISH TYPE |
| 4. | | PENCIL LIP COLOR |
| 5. | | OFFICE # |

See inside front cover for required option codes

Example




GAARWR2442T-W.NC215.FF.PLS.OFC1

GAARWR2442T-W	NC215	FF	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	PENCIL LIP COLOR	OFFICE #

PEDESTALS

Full height | left hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH FALSE PEDESTALS						
	24	15	27 ¹⁵ / ₁₆	GAAMPW2415L-LW	929	1,021
	<ul style="list-style-type: none"> For use with: standard or trough back worksurfaces no modesty panel applications 					
	24	15	27 ¹⁵ / ₁₆	GAAMPW2415L-XBW	970	1,068
	<ul style="list-style-type: none"> For use with: standard or trough back worksurfaces wall access panel or full back panel applications 					
	24	6 1/2	27 ¹⁵ / ₁₆	GAAMPW2415L-XEW	970	1,068
	<ul style="list-style-type: none"> For use with: standard or trough left end worksurfaces no modesty or full back panel applications Aligns with wall access panel on adjoining bridge or return 					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

FINISH

3.

OFFICE #

See inside front cover for required option codes

Example

GAAMPW2415L-LW.NC215.OFC1

GAAMPW2415L-LW





NC215

OFC1

MODEL NUMBER

FINISH

OFFICE #

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
FILE FILE	24 ⁷ / ₈	15	27 ¹⁵ / ₁₆	GAAMPW2415L-2W	2,444	2,689
						
BOX BOX FILE	24 ⁷ / ₈	15	27 ¹⁵ / ₁₆	GAAMPW2415L-3W	2,444	2,689
						
18" WIDTH						
FILE FILE	24 ⁷ / ₈	18	27 ¹⁵ / ₁₆	GAAMPW2418L-2W	2,567	2,825
						
BOX BOX FILE	24 ⁷ / ₈	18	27 ¹⁵ / ₁₆	GAAMPW2418L-3W	2,567	2,825
						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes









Example

GAAMPW2415L-2W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2415L-2W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

PEDESTALS

Full height | left hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH						
LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430L-4W	2,787	3,066
BOX BOX LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430L-7W	2,787	3,066
HINGED DOOR 	24 7/8	30	27 15/16	GAAMPW2430L-5W	2,444	2,689
OPEN SHELF 	24 7/8	30	27 15/16	GAAMPW2430L-SHW	2,189	2,407
PRINTER 	24 7/8	30	27 15/16	GAAMPW2430L-PW	2,581	2,840
TRASH RECEPTACLE 	24 7/8	30	27 15/16	GAAMPW2430L-TW	2,581	2,840
				• Includes quantity (2) brushed satin aluminum trash cans		
FILE FILE + BOX BOX FILE 	24 7/8	30	27 15/16	GAAMPW2430L-23W	4,398	4,838
OPEN CUBBY BOX LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430L-BW	2,705	2,977

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAMPW2430L-4W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2430L-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
36" WIDTH						
LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436L-4W	3,123	3,436
BOX BOX LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436L-7W	3,123	3,436
HINGED DOOR 	24 7/8	36	27 15/16	GAAMPW2436L-5W	2,738	3,012
OPEN SHELF 	24 7/8	36	27 15/16	GAAMPW2436L-SHW	2,451	2,696
PRINTER 	24 7/8	36	27 15/16	GAAMPW2436L-PW	2,890	3,180
TRASH RECEPTACLE 	24 7/8	36	27 15/16	GAAMPW2436L-TW	2,890	3,180
				• Includes quantity (2) brushed satin aluminum trash cans		
FILE FILE + BOX BOX FILE 	24 7/8	36	27 15/16	GAAMPW2436L-23W	4,619	5,081
OPEN CUBBY BOX LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436L-BW	3,028	3,332

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes

Example

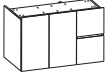


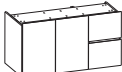


GAAMPW2436L-4W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2436L-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

PEDESTALS

Full height | left hand

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
45" WIDTH						
HINGED DOOR + FILE FILE 	24 7/8	45	27 15/16	GAAMPW2445L-52W	4,398	4,838
LATERAL FILE + BOX BOX FILE 	24 7/8	45	27 15/16	GAAMPW2445L-43W	4,708	5,179
BOX BOX LATERAL FILE + FILE FILE 	24 7/8	45	27 15/16	GAAMPW2445L-72W	4,708	5,179
54" WIDTH						
HINGED DOOR + FILE FILE 	24 7/8	54	27 15/16	GAAMPW2454L-52W	4,773	5,250
LATERAL FILE + BOX BOX FILE 	24 7/8	54	27 15/16	GAAMPW2454L-43W	5,120	5,632
BOX BOX LATERAL FILE + FILE FILE 	24 7/8	54	27 15/16	GAAMPW2454L-72W	5,120	5,632

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

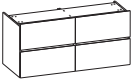
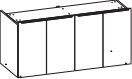

- MODEL NUMBER**
- FINISH**
- PULL**
- LOCKING**
- KEYING**
- OFFICE #**

See inside front cover for required option codes

Example

GAAMPW2445L-52W.NC215.MPS.LY.RMS.OFC1

GAAMPW2445L-52W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
60" WIDTH						
LATERAL FILE 	24 7/8	60	27 15/16	GAAMPW2460L-44W	5,018	5,520
HINGED DOOR 	24 7/8	60	27 15/16	GAAMPW2460L-55W	4,398	4,838
OPEN CUBBY BOX LATERAL FILE 	24 7/8	60	27 15/16	GAAMPW2460L-BBW	4,868	5,355

PRODUCT INFO

All pedestals have optional
face locks

Hinged door cabinets do not
lock

-3 and -7 pedestals include
hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

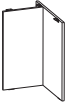
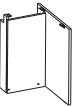
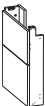
Example

GAAMPW2460L-44W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2460L-44W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #





PEDESTALS

Full height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH FALSE PEDESTALS 	24	15	27 ¹⁵ / ₁₆	GAAMPW2415R-LW	929	1,021
	<ul style="list-style-type: none"> For use with: standard or trough back worksurfaces no modesty panel applications 					
	24	15	27 ¹⁵ / ₁₆	GAAMPW2415R-XBW	970	1,068
	<ul style="list-style-type: none"> For use with: standard or trough back worksurfaces wall access or full back panel applications 					
	24	6 1/2	27 ¹⁵ / ₁₆	GAAMPW2415R-XEW	970	1,068
	<ul style="list-style-type: none"> For use with: standard or trough left end worksurfaces no modesty or full back panel applications Aligns with wall access panel on adjoining bridge or return 					

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:								
	1.	<input type="text"/>	MODEL NUMBER						
	2.	<input type="text"/>	FINISH						
	3.	<input type="text"/>	OFFICE #						
See inside front cover for required option codes									
Example									
GAAMPW2415R-LW.NC215.OFC1 <table> <tr> <td>GAAMPW2415R-LW</td> <td>NC215</td> <td>OFC1</td> </tr> <tr> <td>MODEL NUMBER</td> <td>FINISH</td> <td>OFFICE #</td> </tr> </table>				GAAMPW2415R-LW	NC215	OFC1	MODEL NUMBER	FINISH	OFFICE #
GAAMPW2415R-LW	NC215	OFC1							
MODEL NUMBER	FINISH	OFFICE #							

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
FILE FILE	24 ⁷ / ₈	15	27 ¹⁵ / ₁₆	GAAMPW2415R-2W	2,444	2,689
						
BOX BOX FILE	24 ⁷ / ₈	15	27 ¹⁵ / ₁₆	GAAMPW2415R-3W	2,444	2,689
						
18" WIDTH						
FILE FILE	24 ⁷ / ₈	18	27 ¹⁵ / ₁₆	GAAMPW2418R-2W	2,567	2,825
						
BOX BOX FILE	24 ⁷ / ₈	18	27 ¹⁵ / ₁₆	GAAMPW2418R-3W	2,567	2,825
						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | | |
|----|----------------------|--------------|
| 1. | <input type="text"/> | MODEL NUMBER |
| 2. | <input type="text"/> | FINISH |
| 3. | <input type="text"/> | PULL |
| 4. | <input type="text"/> | LOCKING |
| 5. | <input type="text"/> | KEYING |
| 6. | <input type="text"/> | OFFICE # |

See inside front cover for required option codes









Example

GAAMPW2415R-2W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2415R-2W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

PEDESTALS

Full height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH						
LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430R-4W	2,787	3,066
BOX BOX LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430R-7W	2,787	3,066
HINGED DOOR 	24 7/8	30	27 15/16	GAAMPW2430R-5W	2,444	2,689
OPEN SHELF 	24 7/8	30	27 15/16	GAAMPW2430R-SHW	2,189	2,407
PRINTER 	24 7/8	30	27 15/16	GAAMPW2430R-PW	2,581	2,840
TRASH RECEPTACLE 	24 7/8	30	27 15/16	GAAMPW2430R-TW	2,581	2,840
				• Includes quantity (2) brushed satin aluminum trash cans		
FILE FILE + BOX BOX FILE 	24 7/8	30	27 15/16	GAAMPW2430R-32W	4,398	4,838
OPEN CUBBY BOX LATERAL FILE 	24 7/8	30	27 15/16	GAAMPW2430R-BW	2,705	2,977

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer









TO ORDER PLEASE SPECIFY THE FOLLOWING:

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2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAMPW2430R-4W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2430R-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
36" WIDTH						
LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436R-4W	3,123	3,436
BOX BOX LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436R-7W	3,123	3,436
HINGED DOOR 	24 7/8	36	27 15/16	GAAMPW2436R-5W	2,738	3,012
OPEN SHELF 	24 7/8	36	27 15/16	GAAMPW2436R-SHW	2,451	2,696
PRINTER 	24 7/8	36	27 15/16	GAAMPW2436R-PW	2,890	3,180
TRASH RECEPTACLE 	24 7/8	36	27 15/16	GAAMPW2436R-TW	2,890	3,180
				• Includes quantity (2) brushed satin aluminum trash cans		
BOX BOX FILE+ FILE FILE 	24 7/8	36	27 15/16	GAAMPW2436R-32W	4,619	5,081
OPEN CUBBY BOX LATERAL FILE 	24 7/8	36	27 15/16	GAAMPW2436R-BW	3,028	3,332

PRODUCT INFO

All pedestals have optional
face locks

Hinged door cabinets do not
lock

-3 and -7 pedestals include
hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes




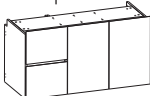


Example

GAAMPW2436R-4W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2436R-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

PEDESTALS

Full height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
45" WIDTH						
HINGED DOOR + FILE FILE 	24 7/8	45	27 15/16	GAAMPW2445R-25W	4,398	4,838
LATERAL FILE + BOX BOX FILE 	24 7/8	45	27 15/16	GAAMPW2445R-34W	4,708	5,179
BOX BOX LATERAL FILE + FILE FILE 	24 7/8	45	27 15/16	GAAMPW2445R-27W	4,708	5,179
54" WIDTH						
HINGED DOOR + FILE FILE 	24 7/8	54	27 15/16	GAAMPW2454R-25W	4,773	5,250
LATERAL FILE + BOX BOX FILE 	24 7/8	54	27 15/16	GAAMPW2454R-34W	5,120	5,632
BOX BOX LATERAL FILE + 	24 7/8	54	27 15/16	GAAMPW2454R-27W	5,120	5,632

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer


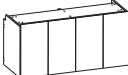

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- FINISH**
- PULL**
- LOCKING**
- KEYING**
- OFFICE #**

See inside front cover for required option codes

Example

GAAMPW2445R-25W.NC215.MPS.LY.RMS.OFC1
 GAAMPW2445R-25W NC215 MPS LY RMS OFC1
 MODEL NUMBER FINISH PULL LOCKING KEYING OFFICE #

	D	W	H	model number	veneer 1	veneer 2
60" WIDTH						
LATERAL FILE 	24 7/8	60	27 15/16	GAAMPW2460R-44W	5,018	5,520
HINGED DOOR 	24 7/8	60	27 15/16	GAAMPW2460R-55W	4,398	4,838
OPEN CUBBY BOX LATERAL FILE 	24 7/8	60	27 15/16	GAAMPW2460R-BBW	4,868	5,355

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes



Example

GAAMPW2460R-44W.NC215.MPS.LY.RMS.OFC1					
GAAMPW2460R-44W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | left hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
FALSE PEDESTALS	24	15	20 ³ / ₁₆	GAAMPLPW2415L-LW	883	972
	<ul style="list-style-type: none">For use with: standard or trough back worksurfaces no modesty panel applications					
	24	15	20 ³ / ₁₆	GAAMPLPW2415L-XBW	922	1,014
	<ul style="list-style-type: none">For use with: standard or trough back worksurfaces wall access panel or full back panel applications					

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <div><div>1. <input type="text"/></div><div>2. <input type="text"/></div><div>3. <input type="text"/></div><div>MODEL NUMBER</div><div>FINISH</div><div>OFFICE #</div></div> <p>See inside front cover for required option codes</p> <p>Example</p> <div><div>GAAMPLPW2415L-LW.NC215.OFC1</div><div><div>GAAMPLPW2415L-LW</div><div>NC215</div><div>OFC1</div></div><div>MODEL NUMBER</div><div>FINISH</div><div>OFFICE #</div></div>
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	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
BOX FILE	24 ⁷ / ₈	15	20 ³ / ₁₆	GAAMPLPW2415L-AWW	2,321	2,554



18" WIDTH						
BOX FILE	24 ⁷ / ₈	18	20 ³ / ₁₆	GAAMPLPW2418L-AWW	2,439	2,683



PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes






Example

GAAMPLPW2415L-AWW.NC215.MPS.LY.RMS.OFC1					
GAAMPLPW2415L-AWW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | left hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH						
BOX LATERAL FILE 	24 7/8	30	20 3/16	GAAMPLPW2430L-BWW	2,649	2,913
HINGED DOOR 	24 7/8	30	20 3/16	GAAMPLPW2430L-SWW	2,321	2,554
OPEN SHELF 	24 7/8	30	20 3/16	GAAMPLPW2430L-SHW	2,080	2,288
PRINTER 	24 7/8	30	20 3/16	GAAMPLPW2430L-PW	2,451	2,696
TRASH RECEPTACLE 	24 7/8	30	20 3/16	GAAMPLPW2430L-TW	2,451	2,696
• Includes quantity (2) brushed satin aluminum trash cans						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:


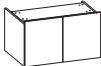



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2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAMPLPW2430L-BWW.NC215.MPS.LY.RMS.OFC1

GAAMPLPW2430L-BWW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
36" WIDTH						
BOX LATERAL FILE	24 ⁷ / ₈	36	20 ³ / ₁₆	GAAMPLPW2436L-BW	2,965	3,262
						
HINGED DOOR	24 ⁷ / ₈	36	20 ³ / ₁₆	GAAMPLPW2436L-5W	2,601	2,861
						
OPEN SHELF	24 ⁷ / ₈	36	20 ³ / ₁₆	GAAMPLPW2436L-SHW	2,331	2,566
						
PRINTER	24 ⁷ / ₈	36	20 ³ / ₁₆	GAAMPLPW2436L-PW	2,748	3,023
						
TRASH RECEPTACLE	24 ⁷ / ₈	36	20 ³ / ₁₆	GAAMPLPW2436L-TW	2,748	3,023
						
				• Includes quantity (2) brushed satin aluminum trash cans		

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

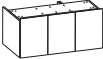
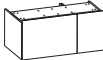
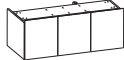
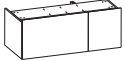
Example

GAAMPLPW2436L-BW.NC215.MPS.LY.RMS.OFC1					
GAAMPLPW2436L-BW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | left hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
45" WIDTH						
HINGED DOOR + BOX FILE	24 ⁷ / ₈	45	20 ³ / ₁₆	GAAMPLPW2445L-5AW	4,177	4,595
						
BOX LATERAL FILE + BOX FILE	24 ⁷ / ₈	45	20 ³ / ₁₆	GAAMPLPW2445L-BAW	4,472	4,920
						
54" WIDTH						
HINGED DOOR + BOX FILE	24 ⁷ / ₈	54	20 ³ / ₁₆	GAAMPLPW2454L-5AW	4,534	4,987
						
BOX LATERAL FILE + BOX FILE	24 ⁷ / ₈	54	20 ³ / ₁₆	GAAMPLPW2454L-BAW	4,863	5,349
						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

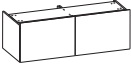
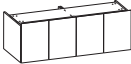
- MODEL NUMBER**
- FINISH**
- PULL**
- LOCKING**
- KEYING**
- OFFICE #**

See inside front cover for required option codes

Example

GAAMPLPW2445L-5AW.NC215.MPS.LY.RMS.OFC1

GAAMPLPW2445L-5AW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
60" WIDTH BOX LATERAL FILE + BOX LATERAL FILE 	24 7/8	60	20 3/16	GAAMLPW2460L-BBW	4,768	5,245
 HINGED DOOR + HINGED DOOR 	24 7/8	60	20 3/16	GAAMLPW2460L-55W	4,177	4,595

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes


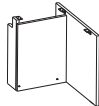
Example

GAAMLPW2460L-BBW.NC215.MPS.LY.RMS.OFC1					
GAAMLPW2460L-BBW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
FALSE PEDESTALS	24	15	20 ³ / ₁₆	GAAMPLPW2415R-LW	883	972
	<ul style="list-style-type: none">For use with: standard or trough back worksurfaces no modesty panel applications					
	24	15	20 ³ / ₁₆	GAAMPLPW2415R-XBW	922	1,014
	<ul style="list-style-type: none">For use with: standard or trough back worksurfaces wall access panel or full back panel applications					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | | |
|----|----------------------|---------------------|
| 1. | <input type="text"/> | MODEL NUMBER |
| 2. | <input type="text"/> | FINISH |
| 3. | <input type="text"/> | OFFICE # |

See inside front cover for required option codes

Example

GAAMPLPW2415R-LW.NC215.OFC1

GAAMPLPW2415R-LW	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
15" WIDTH						
BOX FILE	24 ⁷ / ₈	15	20 ³ / ₁₆	GAAMPLPW2415R-AWW	2,321	2,554



18" WIDTH						
BOX FILE	24 ⁷ / ₈	18	20 ³ / ₁₆	GAAMPLPW2418R-AWW	2,439	2,683



PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes






Example

GAAMPLPW2415R-AWW.NC215.MPS.LY.RMS.OFC1					
GAAMPLPW2415R-AWW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH						
BOX LATERAL FILE 	24 7/8	30	20 3/16	GAAMPLPW2430R-BWW	2,649	2,913
HINGED DOOR 	24 7/8	30	20 3/16	GAAMPLPW2430R-5WW	2,321	2,554
OPEN SHELF 	24 7/8	30	20 3/16	GAAMPLPW2430R-SHW	2,080	2,288
PRINTER 	24 7/8	30	20 3/16	GAAMPLPW2430R-PW	2,451	2,696
TRASH RECEPTACLE 	24 7/8	30	20 3/16	GAAMPLPW2430R-TW	2,451	2,696
<ul style="list-style-type: none"> Includes quantity (2) brushed satin aluminum trash cans 						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:






1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAMPLPW2430R-BWW.NC215.MPS.LY.RMS.OFC1

GAAMPLPW2430R-BWW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
36" WIDTH						
BOX LATERAL FILE 	24 7/8	36	20 3/16	GAAMPLPW2436R-BWW	2,965	3,262
HINGED DOOR 	24 7/8	36	20 3/16	GAAMPLPW2436R-5WW	2,601	2,861
OPEN SHELF 	24 7/8	36	20 3/16	GAAMPLPW2436R-SHW	2,331	2,566
PRINTER 	24 7/8	36	20 3/16	GAAMPLPW2436R-PW	2,748	3,023
TRASH RECEPTACLE 	24 7/8	36	20 3/16	GAAMPLPW2436R-TW	2,748	3,023
• Includes quantity (2) brushed satin aluminum trash cans						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes



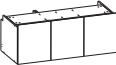
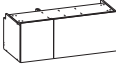
Example

GAAMPLPW2436R-BWW.NC215.MPS.LY.RMS.OFC1					
GAAMPLPW2436R-BWW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

LAYERS PEDESTALS

Low height | right hand

Credentials
01/20

	D	W	H	model number	veneer 1	veneer 2
45" WIDTH						
HINGED DOOR + BOX FILE	24 ⁷ / ₈	45	20 ³ / ₁₆	GAAMPLPW2445R-A5W	4,177	4,595
						
BOX LATERAL FILE + BOX FILE	24 ⁷ / ₈	45	20 ³ / ₁₆	GAAMPLPW2445R-ABW	4,472	4,920
						
54" WIDTH						
HINGED DOOR + BOX FILE	24 ⁷ / ₈	54	20 ³ / ₁₆	GAAMPLPW2454R-A5W	4,534	4,987
						
BOX LATERAL FILE + BOX FILE	24 ⁷ / ₈	54	20 ³ / ₁₆	GAAMPLPW2454R-ABW	4,863	5,349
						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

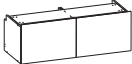

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- FINISH**
- PULL**
- LOCKING**
- KEYING**
- OFFICE #**

See inside front cover for required option codes

Example

GAAMPLPW2445R-A5W.NC215.MPS.LY.RMS.OFC1
 GAAMPLPW2445R-A5W NC215 MPS LY RMS OFC1
 MODEL NUMBER FINISH PULL LOCKING KEYING OFFICE #

	D	W	H	model number	veneer 1	veneer 2
60" WIDTH BOX LATERAL FILE + BOX LATERAL FILE 	24 7/8	60	20 3/16	GAAMLPW2460R-BBW	4,768	5,245
 HINGED DOOR + HINGED DOOR 	24 7/8	60	20 3/16	GAAMLPW2460R-55W	4,177	4,595

PRODUCT INFO

All pedestals have optional
face locks

Hinged door cabinets do not
lock

-A and -B pedestals include
hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAMLPW2460R-BBW.NC215.MPS.LY.RMS.OFC1					
GAAMLPW2460R-BBW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

CREDENZA MODESTY PANELS

Full height

Credentials
01/20

FINISHED BACK PANEL



D	W	H	model number	veneer 1	veneer 2
3/4	58 1/2	27 15/16	GAAMCF60-W	1,011	1,112
3/4	64 1/2	27 15/16	GAAMCF66-W	1,066	1,172
3/4	70 1/2	27 15/16	GAAMCF72-W	1,123	1,236
3/4	76 1/2	27 15/16	GAAMCF78-W	1,177	1,294
3/4	82 1/2	27 15/16	GAAMCF84-W	1,237	1,361
3/4	88 1/2	27 15/16	GAAMCF90-W	1,299	1,428
3/4	94 1/2	27 15/16	GAAMCF96-W	1,366	1,502
3/4	100 1/2	27 15/16	GAAMCF102-W	1,458	1,604
3/4	106 1/2	27 15/16	GAAMCF108-W	1,561	1,718
3/4	112 1/2	27 15/16	GAAMCF114-W	1,673	1,841
3/4	118 1/2	27 15/16	GAAMCF120-W	1,788	1,966

- Specify width to match worksurface width
- Example: 90" worksurface = 90" finished back panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAAMCF60-W.NC215.OFC1
GAAMCF60-W NC215 OFC1
MODEL NUMBER FINISH OFFICE #

FINISHED BACK PANEL



D	W	H	model number	veneer 1	veneer 2
$\frac{3}{4}$	58 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF60-W	963	1,060
$\frac{3}{4}$	64 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF66-W	1,011	1,112
$\frac{3}{4}$	70 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF72-W	1,066	1,172
$\frac{3}{4}$	76 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF78-W	1,121	1,234
$\frac{3}{4}$	82 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF84-W	1,175	1,292
$\frac{3}{4}$	88 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF90-W	1,234	1,358
$\frac{3}{4}$	94 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF96-W	1,296	1,425
$\frac{3}{4}$	100 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF102-W	1,385	1,523
$\frac{3}{4}$	106 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF108-W	1,483	1,632
$\frac{3}{4}$	112 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF114-W	1,587	1,746
$\frac{3}{4}$	118 $\frac{1}{2}$	20 $\frac{3}{16}$	GAAMLCF120-W	1,698	1,868

- Specify width to match worksurface width
- Example: 90" worksurface = 90" finished back panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAAMLCF60-W.NC215.OFC1

GAAMLCF60-W	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

CREDENZA WALL ACCESS PANELS

Credentials
01/20

Full height

WALL ACCESS PANEL



D	W	H	model number	veneer 1	veneer 2
5 11/16	24	26 1/2	GAAMCA24-W	1,250	1,375
5 11/16	27	26 1/2	GAAMCA27-W	1,289	1,417
5 11/16	30	26 1/2	GAAMCA30-W	1,330	1,464
5 11/16	33	26 1/2	GAAMCA33-W	1,371	1,508
5 11/16	36	26 1/2	GAAMCA36-W	1,414	1,554
5 11/16	39	26 1/2	GAAMCA39-W	1,457	1,603
5 11/16	42	26 1/2	GAAMCA42-W	1,486	1,635
5 11/16	45	26 1/2	GAAMCA45-W	1,518	1,671
5 11/16	48	26 1/2	GAAMCA48-W	1,548	1,704
5 11/16	51	26 1/2	GAAMCA51-W	1,581	1,740
5 11/16	54	26 1/2	GAAMCA54-W	1,611	1,772
5 11/16	57	26 1/2	GAAMCA57-W	1,645	1,811
5 11/16	60	26 1/2	GAAMCA60-W	1,677	1,845
5 11/16	63	26 1/2	GAAMCA63-W	1,711	1,882
5 11/16	66	26 1/2	GAAMCA66-W	1,745	1,919
5 11/16	69	26 1/2	GAAMCA69-W	1,780	1,958
5 11/16	72	26 1/2	GAAMCA72-W	1,815	1,995

- Specify width to match kneewell space between pedestals
- Example: (90" worksurface) - (15" LH pedestal) - (15" RH pedestal) = 60" wall access panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:


1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAAMCA24-W.NC215.OFC1

GAAMCA24-W	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
FINISHED BACK PANEL 	3/4	38 1/4	27 15/16	GAAMRF39-W	842	925
	3/4	41 1/4	27 15/16	GAAMRF42-W	868	956
	3/4	44 1/4	27 15/16	GAAMRF45-W	894	984
	3/4	47 1/4	27 15/16	GAAMRF48-W	915	1,006
	3/4	50 1/4	27 15/16	GAAMRF51-W	939	1,032
	3/4	53 1/4	27 15/16	GAAMRF54-W	963	1,060
	3/4	56 1/4	27 15/16	GAAMRF57-W	989	1,088
	3/4	59 1/4	27 15/16	GAAMRF60-W	1,011	1,112
	3/4	62 1/4	27 15/16	GAAMRF63-W	1,039	1,142
	3/4	65 1/4	27 15/16	GAAMRF66-W	1,066	1,172
	3/4	68 1/4	27 15/16	GAAMRF69-W	1,095	1,205
	3/4	71 1/4	27 15/16	GAAMRF72-W	1,123	1,236

- Specify width to match worksurface width
- Example: 60" worksurface = 60" finished back panel

NOTE: A 3" shorter width modesty is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAAMRF42-W.NC215.OFC1

GAAMRF42-W	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

RETURN WALL ACCESS PANELS

Full height

Credentials
01/20

WALL ACCESS PANEL



D	W	H	model number	veneer 1	veneer 2
5 11/16	21	26 1/2	GAAMRA21-W	1,213	1,335
5 11/16	24	26 1/2	GAAMRA24-W	1,250	1,375
5 11/16	27	26 1/2	GAAMRA27-W	1,289	1,417
5 11/16	30	26 1/2	GAAMRA30-W	1,330	1,464
5 11/16	33	26 1/2	GAAMRA33-W	1,371	1,508
5 11/16	36	26 1/2	GAAMRA36-W	1,414	1,554
5 11/16	39	26 1/2	GAAMRA39-W	1,457	1,603
5 11/16	42	26 1/2	GAAMRA42-W	1,486	1,635
5 11/16	45	26 1/2	GAAMRA45-W	1,518	1,671
5 11/16	48	26 1/2	GAAMRA48-W	1,548	1,704
5 11/16	51	26 1/2	GAAMRA51-W	1,581	1,740
5 11/16	54	26 1/2	GAAMRA54-W	1,611	1,772
5 11/16	57	26 1/2	GAAMRA57-W	1,645	1,811
5 11/16	60	26 1/2	GAAMRA60-W	1,677	1,845

- Specify width to match kneewell space between pedestals
- Example: (60" worksurface) - (15" LH pedestal) = 45" wall access panel

NOTE: A 3" shorter width wall access panel is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAAMRA21-W.NC215.OFC1

GAAMRA21-W





MODEL NUMBER

NC215

FINISH

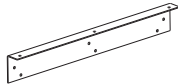
OFC1

OFFICE #

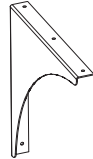
	D	W	H	model number	veneer 1	veneer 2
FULL HEIGHT INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL 	$\frac{3}{4}$	14	$27\frac{1}{2}$	GAAMSP12-W	262	289
 T-SUPPORT FOR USE WITH NO MODESTY PANEL 	8	12	$27\frac{1}{2}$	GAAMSPT12-W	475	522
 LAYERS LOW HEIGHT INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL 	$\frac{3}{4}$	$5\frac{11}{16}$	$20\frac{3}{16}$	GAAMLSP12-W	248	273
 T-SUPPORT FOR USE WITH NO MODESTY PANEL 	8	$5\frac{11}{16}$	$20\frac{3}{16}$	GAAMLSP12-W	451	496

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <div><div>1. <input type="text"/></div><div>2. <input type="text"/></div><div>3. <input type="text"/></div></div> <div><div>MODEL NUMBER</div><div>FINISH</div><div>OFFICE #</div></div>
	<p>See inside front cover for required option codes</p> <p>Example</p> <hr/> <div>GAAMSP12-W.NC215.OFC1</div> <div><div>GAAMSP12-W</div><div>NC215</div><div>OFC1</div></div> <div><div>MODEL NUMBER</div><div>FINISH</div><div>OFFICE #</div></div>

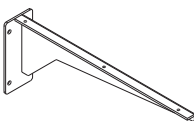
WALL MOUNT BRACKET



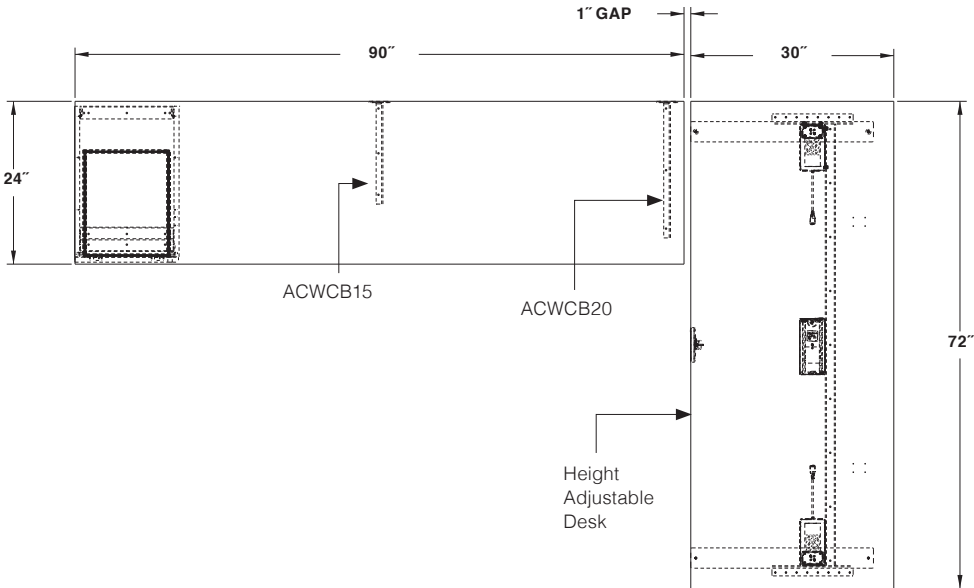
CANTILEVER BRACKET



WALL MOUNT BRACKET



D	W	H	model number	list
2 1/2	19	1 1/4	MXMWB24	142
2 1/2	25	1 1/4	MXMWB30	157
12	1 1/4	12	MXMCB	195
3 1/8	20 3/16	7 1/8	ACWCB20	168
• For use with 24" tops to provide support on an end condition				
3 1/8	15 3/16	7 1/8	ACWCB15	157
• For use with 24" tops to provide support on center as an alternative to a T-bracket				



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:


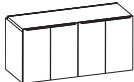

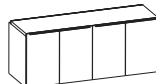
1. MODEL NUMBER

NOTE: Office # option not required

See inside front cover for required option codes

Example

MXMWB24
MXMWB24
MODEL NUMBER

	D	W	H	model number	veneer 1	veneer 2
60" WIDTH						
-44	24 ⁷ / ₈	60	27 ¹⁵ / ₁₆	GAACFS2460T-44WW	6,363	7,000
						
-55	24 ⁷ / ₈	60	27 ¹⁵ / ₁₆	GAACFS2460T-55WW	5,728	6,302
						
72" WIDTH						
-44	24 ⁷ / ₈	72	27 ¹⁵ / ₁₆	GAACFS2472T-44WW	7,113	7,825
						
-55	24 ⁷ / ₈	72	27 ¹⁵ / ₁₆	GAACFS2472T-55WW	6,400	7,041
						

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	TOP UV FINISH TYPE
4.	<input type="text"/>	PULL
5.	<input type="text"/>	MODESTY
6.	<input type="text"/>	LOCKING
7.	<input type="text"/>	KEYING
8.	<input type="text"/>	PENCIL LIP COLOR (TROUGH ONLY)
9.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAACFS2460T-44WW.NC215.FF.MPS.MY.LY.RMS.PLS.OFC1

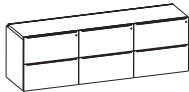
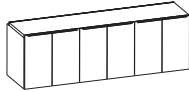
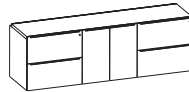
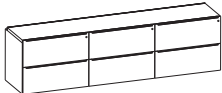
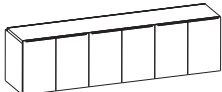
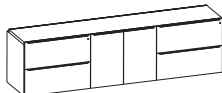
GAACFS2460T-44WW	NC215	FF	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	PULL	MODESTY	LOCKING	KEYING	PENCIL LIP COLOR	OFFICE #

FULL BANK STORAGE CREDENZAS

Credentials

01/20

Trough back

	D	W	H	model number	veneer 1	veneer 2
90" WIDTH						
-444	24 ⁷ / ₈	90	27 ¹⁵ / ₁₆	GAACFS2490T-444WW	9,283	10,212
						
-555	24 ⁷ / ₈	90	27 ¹⁵ / ₁₆	GAACFS2490T-555WW	8,329	9,162
						
-454	24 ⁷ / ₈	90	27 ¹⁵ / ₁₆	GAACFS2490T-454WW	8,963	9,860
						
108" WIDTH						
-444	24 ⁷ / ₈	108	27 ¹⁵ / ₁₆	GAACFS24108T-444WW	10,561	11,617
						
-555	24 ⁷ / ₈	108	27 ¹⁵ / ₁₆	GAACFS24108T-555WW	9,490	10,440
						
-454	24 ⁷ / ₈	108	27 ¹⁵ / ₁₆	GAACFS24108T-454WW	10,201	11,222
						

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

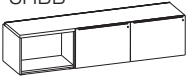
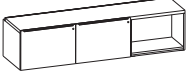
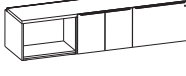
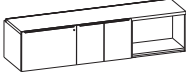
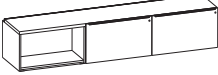
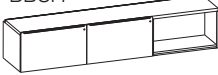
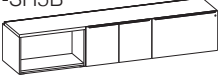
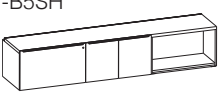
1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **PULL**
5. **MODESTY**
6. **LOCKING**
7. **KEYING**
8. **PENCIL LIP COLOR (TROUGH ONLY)**
9. **OFFICE #**

See inside front cover for required option codes

Example

GAACFS2490T-444WW.NC215.FF.MPS.MY.LY.RMS.PLS.OFC1

GAACFS2490T-444WW	NC215	FF	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	PULL	MODESTY	LOCKING	KEYING	PENCIL LIP COLOR	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
90" WIDTH						
-SHBB 	24 7/8	90	20 3/16	GAACLFS2490T-SHBBW	8,369	9,205
-BBSH 	24 7/8	90	20 3/16	GAACLFS2490T-BBSHW	8,369	9,205
-SH5B 	24 7/8	90	20 3/16	GAACLFS2490T-SH5BW	8,068	8,874
-B5SH 	24 7/8	90	20 3/16	GAACLFS2490T-B5SHW	8,068	8,874
108" WIDTH						
-SHBB 	24 7/8	108	20 3/16	GAACLFS24108T-SHBBW	9,537	10,491
-BBSH 	24 7/8	108	20 3/16	GAACLFS24108T-BBSHW	9,537	10,491
-SH5B 	24 7/8	108	20 3/16	GAACLFS24108T-SH5BW	9,198	10,118
-B5SH 	24 7/8	108	20 3/16	GAACLFS24108T-B5SHW	9,198	10,118
<ul style="list-style-type: none"> • Trough back units are <u>required</u> when a tackzone spans over the back of the worksurface • Trough units include a metal pencil lip 						
NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.						

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- FINISH**
- TOP UV FINISH TYPE**
- PULL**
- MODESTY**
- LOCKING**
- KEYING**
- PENCIL LIP COLOR (TROUGH ONLY)**
- OFFICE #**

See inside front cover for required option codes

Example

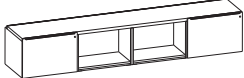
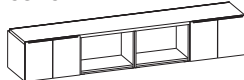
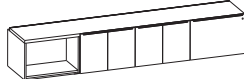
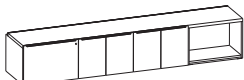
GAACLFS2490T-SHBBW.NC215.FF.MPS.MY.LY.RMS.PLS.OFC1
 GAACLFS2490T-SHBBW NC215 FF MPS MY LY RMS PLS OFC1
 MODEL NUMBER FINISH TOP UV FINISH PULL MODESTY LOCKING KEYING PENCIL LIP COLOR OFFICE #

LAYERS FULL BANK STORAGE CREDENZAS

Credentials

01/20

Trough back

	D	W	H	model number	veneer 1	veneer 2
120" WIDTH						
-BSHB	24 7/8	120	20 3/16	GAACLFS24120T-BSHBW	10,998	12,097
						
-5SH5	24 7/8	120	20 3/16	GAACLFS24120T-5SH5W	10,998	12,097
						
-SH55B	24 7/8	120	20 3/16	GAACLFS24120T-SH55BW	10,918	12,009
						
-B55SH	24 7/8	120	20 3/16	GAACLFS24120T-B55SHW	10,918	12,009
						

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **PULL**
5. **MODESTY**
6. **LOCKING**
7. **KEYING**
8. **PENCIL LIP COLOR (TROUGH ONLY)**
9. **OFFICE #**

See inside front cover for required option codes

Example

GAACLFS24120T-BSHBW.NC215.FF.MPS.MY.LY.RMS.PLS.OFC1

GAACLFS24120T-BSHBW	NC215	FF	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	PULL	MODESTY	LOCKING	KEYING	PENCIL LIP COLOR	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
18" WIDTH BOX FILE	20 7/8	18	21 15/16	GAAMPD1818-AW	2,682	2,950



PRODUCT INFO

Includes 2 locking casters and
2 non-locking casters

Includes inset top panel

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #


See inside front cover for required option codes

Example

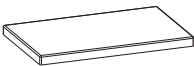
GAAMPD1818-AW.NC215.MPS.LY.RMS.OFC1					
GAAMPD1818-AW	NC215	CPM	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

CUSHIONS

Credentials
01/20

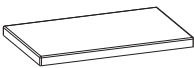
	D	W	H	model number	fabric grades com / 1 2 3 4			
MOBILE PEDESTAL CUSHIONS								
	19 3/4	17 3/4	1 1/2	GAAMPD-CUSH1818	410	423	440	454

LAYERS CREDENZA CUSHIONS FOR STANDARD WORKSURFACE



23 3/4	30	1 1/2	GAACLPD-CUSH2430	462	481	500	520
23 3/4	36	1 1/2	GAACLPD-CUSH2436	499	523	547	573

LAYERS CREDENZA CUSHIONS FOR TROUGH BACK WORKSURFACES



21	30	1 1/2	GAACLPD-CUSH2130T	462	481	500	520
21	36	1 1/2	GAACLPD-CUSH2136T	499	523	547	573

PRODUCT INFO

COM Fabric	(yds)
CUSH1818	0.75
CUSH2430	1.00
CUSH2436	1.25
CUSH2430T	1.00
CUSH2436T	1.25

COM Leather	(sq ft)
CUSH1818	12.75
CUSH2430	17.00
CUSH2436	21.25
CUSH2430T	17.00
CUSH2436T	21.25

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FABRIC
3.	<input type="text"/>	FLAMMABILITY
4.	<input type="text"/>	OFFICE #

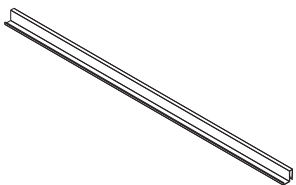
For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB113

Option Codes:
U = CTB117
U3 = CTB133 (Add +\$125)

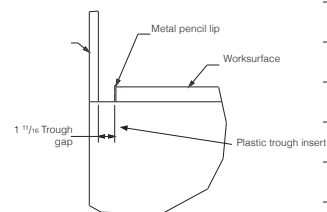
See inside front cover for required option codes

Example

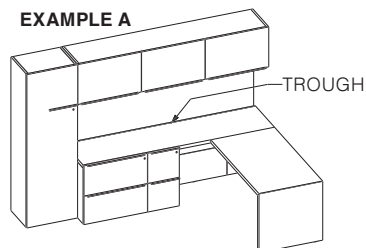
GAAMPD-CUSH1818.FABRIC.U.OFC1			
GAAMPD-CUSH1818	FABRIC	U	OFC1
MODEL NUMBER	FABRIC	FLAMMABILITY	OFFICE #

	D	W	H	model number	list
TROUGH INSERT 	3	28 1/4	3	GAATROUGH30	113
	3	34 1/4	3	GAATROUGH36	115
	3	40 1/4	3	GAATROUGH42	117
	3	46 1/4	3	GAATROUGH48	121
	3	52 1/4	3	GAATROUGH54	123
	3	58 1/4	3	GAATROUGH60	125
	3	64 1/4	3	GAATROUGH66	177
	3	70 1/4	3	GAATROUGH72	179
	3	76 1/4	3	GAATROUGH78	182
	3	82 1/4	3	GAATROUGH84	184
	3	88 1/4	3	GAATROUGH90	188
	3	94 1/4	3	GAATROUGH96	191
	3	100 1/4	3	GAATROUGH102	193
	3	106 1/4	3	GAATROUGH108	195
	3	112 1/4	3	GAATROUGH114	197
	3	118 1/4	3	GAATROUGH120	201

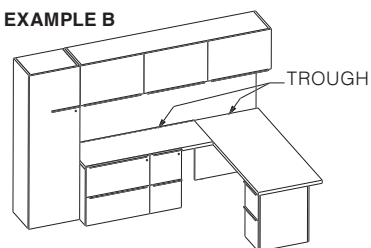
Profile:



EXAMPLE A



EXAMPLE B



Trough insert is required across the entire length of trough.

EXAMPLE A: 108" back edge of credenza = 108" Trough Insert

EXAMPLE B: (72" back edge of return) + (36" LH end of desk) - (6" Desk overhang) = 102" Trough Insert

NOTE: overhang only needs to be deducted from overall length for single pedestal desks

PRODUCT INFO

Trough insert is black plastic

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **OFFICE #**

See inside front cover for required option codes

Example

GAATROUGH30.OFC1

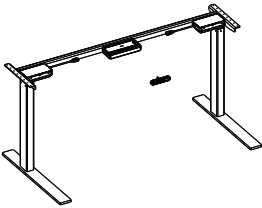
GAATROUGH30

MODEL NUMBER

OFC1

OFFICE #

BASES

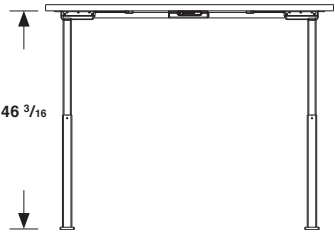


for use with top sizes	D	W	H	model number	list
24 x 42	21	42	26 5/8	BSHAT2142	2,117
24 x 48	21	48	26 5/8	BSHAT2148	2,127
24 x 54	21	54	26 5/8	BSHAT2154	2,139
24 x 60	21	60	26 5/8	BSHAT2160	2,150
24 x 66	21	66	26 5/8	BSHAT2166	2,161
24 x 72	21	72	26 5/8	BSHAT2172	2,172

30/36 x 48	27	48	26 5/8	BSHAT2748	2,150
30/36 x 54	27	54	26 5/8	BSHAT2754	2,161
30/36 x 60	27	60	26 5/8	BSHAT2760	2,172
30/36 x 66	27	66	26 5/8	BSHAT2766	2,184
30/36 x 72	27	72	26 5/8	BSHAT2772	2,195



Base at lowest height setting



Base at tallest height setting

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.
2.
- MODEL NUMBER
- BASE COLOR

BASE COLOR OPTIONS:
BK Black
SV Silver

See inside front cover for required option codes

Example

BSHAT2760.BK
BSHAT2760 BK
MODEL NUMBER BASE COLOR

	D	W	H	model number	veneer 1	veneer 2
24" TOPS	24	42	1 1/2	GAADWRA2442-W	1,119	1,232
	24	48	1 1/2	GAADWRA2448-W	1,176	1,293
	24	54	1 1/2	GAADWRA2454-W	1,239	1,363
	24	60	1 1/2	GAADWRA2460-W	1,304	1,436
	24	66	1 1/2	GAADWRA2466-W	1,373	1,510
	24	72	1 1/2	GAADWRA2472-W	1,447	1,591

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **GRAIN DIRECTION**
5. **GROMMET**
6. **OFFICE #**

See set 1 below for grommet option codes

No Grommet **GN**
 Left **GL (Add +\$175)**
 Center **GC (Add +\$175)**
 Right **GR (Add +\$175)**
 Both **GB (Add +\$350)**

Add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
BG = black bezel, black glass door
MG = silver bezel, muslin glass door


See inside front cover for required option codes


Example: GLSV = left grommet, silver bezel, veneer door

Example

GAADWRA2442-W.NC215.FF.VLG.GN.OFC1

GAADWRA2442-W	NC215	FF	VLG	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GRAIN DIRECTION	GROMMET	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
30" TOPS	30	48	1 1/2	GAADWRA3048-W	1,368	1,505
	30	54	1 1/2	GAADWRA3054-W	1,449	1,593
	30	60	1 1/2	GAADWRA3060-W	1,565	1,722
	30	66	1 1/2	GAADWRA3066-W	1,664	1,831
	30	72	1 1/2	GAADWRA3072-W	1,711	1,882

36" TOPS	36	48	1 1/2	GAADWRA3648-W	1,600	1,760
	36	54	1 1/2	GAADWRA3654-W	1,692	1,862
	36	60	1 1/2	GAADWRA3660-W	1,789	1,967
	36	66	1 1/2	GAADWRA3666-W	1,926	2,119
	36	72	1 1/2	GAADWRA3672-W	1,969	2,166

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- -
 -
 -
 -
 -
- MODEL NUMBER**
- FINISH**
- TOP UV FINISH TYPE**
- GRAIN DIRECTION**
- GROMMET**
- OFFICE #**

See set 1 below for grommet option codes

No Grommet	GN
Left	GL (Add +\$175)
Center	GC (Add +\$175)
Right	GR (Add +\$175)
Both	GB (Add +\$350)

Add grommet bezel color and door finish to complete option pick.

SV	= silver bezel, veneer door
BV	= black bezel, veneer door
WG	= silver bezel, white glass door
BG	= black bezel, black glass door
MG	= silver bezel, muslin glass door

See inside front cover for required option codes

Example: GLSV = left grommet, silver bezel, veneer door

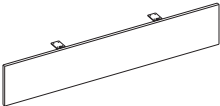
Example

GAADWRA3060-W.NC215.FF.VLG.GN.OFC1

GAADWRA3060-W	NC215	FF	VLG	GN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GRAIN DIRECTION	GROMMET	OFFICE #

HEIGHT ADJUSTABLE MODESTY PANEL

Optional | for use with 30" and 36" Tops

	D	W	H	model number	veneer 1	veneer 2
MODESTY PANELS 	3/4	48	10	GAADMHA48-W	623	687
	3/4	54	10	GAADMHA54-W	657	724
	3/4	60	10	GAADMHA60-W	693	763
	3/4	66	10	GAADMHA66-W	732	806
	3/4	72	10	GAADMHA72-W	761	837

- Optional 10" height modesty panel with 6" overhang

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAADMHA60-W.NC215.OFC1		
GAADMHA60-W	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #







Storage	117-127
Lateral Files	118-119
Bookcases	120
Hinged Door Cabinets	121
Closets	122-125
Storage Box	126
Utility Cabinets	127
Overheads	128-156
Single Wall Mount Overheads	128-133
Double High Wall Mount Overheads	134-137
.	138-141
Back Painted Glass	142-148
Wood Magnetic Tackzone	149-155
Shelves for Segmented Tackzone	156
Miscellaneous	
Round Tables & Bases	157-159
Accessories	160-171
Fabric Grade Pricing	172-175
Weights + Cubes	176-185

LATERAL FILES

Layers & 2 high

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH LAYERS						
STANDARD	24 ⁷ / ₈	30	21 ¹¹ / ₁₆	GAALFSLH2430-WW	3,434	3,777
						
36" WIDTH LAYERS						
STANDARD	24 ⁷ / ₈	36	21 ¹¹ / ₁₆	GAALFSLH2436-WW	3,604	3,966
						
30" WIDTH 2 HIGH						
STANDARD	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GAALFS2H2430-WW	3,614	3,976
						
W/ TROUGH BACK	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GAALFS2H2430T-WW	3,614	3,976
						
36" WIDTH 2 HIGH						
STANDARD	24 ⁷ / ₈	36	29 ⁷ / ₁₆	GAALFS2H2436-WW	3,793	4,173
						
W/ TROUGH BACK	24 ⁷ / ₈	36	29 ⁷ / ₁₆	GAALFS2H2436T-WW	3,793	4,173
						

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately. Freestanding Lateral Files and Hinged Door Cabinets require their own trough insert.

PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

Layers height includes hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **GRAIN DIRECTION**
5. **PULL**
6. **LOCKING**
7. **KEYING**
8. **PENCIL LIP COLOR (TROUGH ONLY)**
9. **OFFICE #**

Grain Direction: specify grain direction to match that of adjoining unit.

Example:
Specify "VST" short grain if next to:
-Unitized Full Bank Credenza, Desk,
or Extension

Specify "VLG" long grain if next to:
-Modular Single Pedestal Credenza,
or Return

See inside front cover for required option codes

Example

GAALFSLH2430-WW.NC215.VLG.MPS.LY.RMS.PLS.OFC1

GAALFSLH2430-WW	NC215	FF	VLG	MPS	LY	RMS	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GRAIN DIRECTION	PULL	LOCKING	KEYING	PENCIL LIP COLOR	OFFICE #

		D	W	H	model number	veneer 1	veneer 2
30" WIDTH							
	3 HIGH	24 7/8	30	43 7/16	GAALFS3H2430-WW	4,989	5,489
	4 HIGH	24 7/8	30	57 7/16	GAALFS4H2430-WW	6,126	6,739
	5 HIGH	24 7/8	30	75 15/16	GAALFS5H2430-WW	8,251	9,077
	6 HIGH	24 7/8	30	84 7/16	GAALFS6H2430-WW	8,879	9,766
36" WIDTH							
	3 HIGH	24 7/8	36	43 7/16	GAALFS3H2436-WW	5,238	5,762
	4 HIGH	24 7/8	36	57 7/16	GAALFS4H2436-WW	6,433	7,076
	5 HIGH	24 7/8	36	75 15/16	GAALFS5H2436-WW	8,665	9,532
	6 HIGH	24 7/8	36	84 7/16	GAALFS6H2436-WW	9,324	10,256
NOTE: 5 High and 6 High Lateral Files do not have locks on top doors. These doors are equipped with touch latches and free swing hinges.							

PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

5H and 6H Lateral Files do not lock on top doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes

Example

GAALFS3H2430-WW.NC215.MPS.LY.RM.OFC1					
GAALFS3H2430-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

BOOKCASES

2 High | 6 high

Credentials
01/20

		D	W	H	model number	veneer 1	veneer 2
30" WIDTH							
	2 HIGH	16 7/8	30	29 7/16	GAABKN2H1830-W	2,098	2,308
	3 HIGH	16 7/8	30	43 7/16	GAABKN3H1830-W	2,518	2,770
	4 HIGH	16 7/8	30	57 7/16	GAABKN4H1830-W	3,024	3,326
	5 HIGH	16 7/8	30	75 15/16	GAABKN5H1830-W	3,626	3,989
	6 HIGH	16 7/8	30	84 7/16	GAABKN6H1830-W	4,352	4,787
36" WIDTH							
	2 HIGH	16 7/8	36	29 7/16	GAABKN2H1836-W	2,351	2,587
	3 HIGH	16 7/8	36	43 7/16	GAABKN3H1836-W	2,822	3,104
	4 HIGH	16 7/8	36	57 7/16	GAABKN4H1836-W	3,385	3,724
	5 HIGH	16 7/8	36	75 15/16	GAABKN5H1836-W	4,063	4,469
	6 HIGH	16 7/8	36	84 7/16	GAABKN6H1836-W	4,876	5,364

PRODUCT INFO

All units have a finished back

6-high bookcases must be attached to wall

TO ORDER PLEASE SPECIFY THE FOLLOWING:







1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAALFSLH2430-WW.NC215.OFC1

GAALFSLH2430-WW	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
30" WIDTH LAYERS						
STANDARD	24 ⁷ / ₈	30	21 ¹¹ / ₁₆	GAAHDCLH2430-WW	2,609	2,870
						
36" WIDTH LAYERS						
STANDARD	24 ⁷ / ₈	36	21 ¹¹ / ₁₆	GAAHDCLH2436-WW	2,885	3,174
						
30" WIDTH 2 HIGH						
STANDARD	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GAAHDC2H2430-WW	2,748	3,023
						
W/ TROUGH BACK	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GAAHDC2H2430T-WW	2,748	3,023
						
36" WIDTH 2 HIGH						
STANDARD	24 ⁷ / ₈	36	29 ⁷ / ₁₆	GAAHDC2H2436-WW	3,035	3,339
						
W/ TROUGH BACK	24 ⁷ / ₈	36	29 ⁷ / ₁₆	GAAHDC2H2436T-WW	3,035	3,339
						

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately. Freestanding Lateral Files and Hinged Door Cabinets require their own trough insert.

PRODUCT INFO

All units have a finished back

Includes (1) adjustable shelf behind doors

Units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH**
4. **GRAIN DIRECTION**
5. **PULL**
6. **PENCIL LIP COLOR(TROUGH ONLY)**
7. **OFFICE #**

Grain Direction: specify grain direction to match that of adjoining unit.

Example:
Specify "VST" short grain if next to:
-Unitized Full Bank Credenza, Desk, or Extension

Specify "VLG" long grain if next to:
-Modular Single Pedestal Credenza, or Return

See inside front cover for required option codes

Example

GAAHDCLH2430-WW.NC215.OP.VLG.MPS.PLS.OFC1





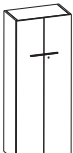
GAAHDCLH2430-WW	NC215	OP	VLG	MPS	PLS	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	GRAIN DIRECTION	PULL	PENCIL LIP COLOR	OFFICE #

CLOSETS – 18D

5 High

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2					
18" WIDTH LEFT HAND											
	17 3/4	18	75 15/16	GAACLC5H1818L-WW	3,728	4,102					
	17 3/4	18	75 15/16	GAACLS5H1818L-WW	4,153	4,569					
	17 3/4	18	75 15/16	GAACLD5H1818L-WW	4,643	5,108					
<ul style="list-style-type: none">• CLC = Coat hook with (1) adjustable shelf• CLS = (4) adjustable shelves• CLD = Coat hook with (1) adjustable shelf Divider (4) adjustable shelves											
18" WIDTH RIGHT HAND											
	17 3/4	18	75 15/16	GAACLC5H1818R-WW	3,728	4,102					
	17 3/4	18	75 15/16	GAACLS5H1818R-WW	4,153	4,569					
	17 3/4	18	75 15/16	GAACLD5H1818R-WW	4,643	5,108					
<ul style="list-style-type: none">• CLC = Coat hook with (1) adjustable shelf• CLS = (4) adjustable shelves• CLD = Coat hook with (1) adjustable shelf Divider (4) adjustable shelves											
24" WIDTH LEFT HAND											
	17 3/4	24	75 15/16	GAACLD5H1824L-WW	5,337	5,872					
<ul style="list-style-type: none">• CLD = Coat hook with (1) adjustable shelf Divider (4) adjustable shelves											
24" WIDTH RIGHT HAND											
	17 3/4	24	75 15/16	GAACLD5H1824R-WW	5,337	5,872					
<ul style="list-style-type: none">• CLD = Coat hook with (1) adjustable shelf Divider (4) adjustable shelves											
30" WIDTH											
	17 3/4	30	75 15/16	GAACLS5H1830-WW	6,022	6,624					
	17 3/4	30	75 15/16	GAACLD5H1830-WW	6,500	7,152					
<ul style="list-style-type: none">• CLS = (4) adjustable shelves• CLD = Coat hook with (1) adjustable shelf Divider (4) adjustable shelves											

PRODUCT INFO

All units have a finished back

All units have optional face locks

Metal pull height matches overhead pull

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes

Example

GAACLC5H1818L-WW.NC215.MPS.LY.RMS.OFC1

GAACLC5H1818L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
18" WIDTH LEFT HAND	17 3/4	18	84 7/16	GAACLC6H1818L-WW	4,173	4,590
	17 3/4	18	84 7/16	GAACLS6H1818L-WW	4,651	5,116
	17 3/4	18	84 7/16	GAACLD6H1818L-WW	5,199	5,718



- CLC = Coat hook with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Coat hook with (2) adjustable adjustable shelf | Divider | (5) adjustable shelves

18" WIDTH RIGHT HAND	17 3/4	18	84 7/16	GAACLC6H1818R-WW	4,173	4,590
	17 3/4	18	84 7/16	GAACLS6H1818R-WW	4,651	5,116
	17 3/4	18	84 7/16	GAACLD6H1818R-WW	5,199	5,718



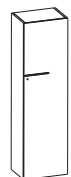
- CLC = Coat hook with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Coat hook with (2) adjustable adjustable shelf | Divider | (5) adjustable shelves

24" WIDTH LEFT HAND	17 3/4	24	84 7/16	GAACLD6H1824L-WW	5,980	6,578
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- CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves

24" WIDTH RIGHT HAND	17 3/4	24	84 7/16	GAACLD6H1824R-WW	5,980	6,578
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- CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional
face locks

Metal pull height matches
overhead pull

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes

Example






GAACLC6H1818L-WW.NC215.MPS.LY.RMS.OFC1					
GAACLC6H1818L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

CLOSETS – 24D

5 High

Credentials

01/20

	D	W	H	model number	veneer 1	veneer 2
18" WIDTH LEFT HAND						
	24 7/8	18	75 15/16	GAACLC5H2418L-WW	3,923	4,315
	24 7/8	18	75 15/16	GAACLS5H2418L-WW	4,370	4,808
	24 7/8	18	75 15/16	GAACLD5H2418L-WW	4,886	5,374
<ul style="list-style-type: none">• CLC = Closet rod with (1) adjustable shelf• CLS = (4) adjustable shelves• CLD = Closet rod with (1) adjustable shelf Divider (4) adjustable shelves						
18" WIDTH RIGHT HAND						
	24 7/8	18	75 15/16	GAACLC5H2418R-WW	3,923	4,315
	24 7/8	18	75 15/16	GAACLS5H2418R-WW	4,370	4,808
	24 7/8	18	75 15/16	GAACLD5H2418R-WW	4,886	5,374
<ul style="list-style-type: none">• CLC = Closet rod with (1) adjustable shelf• CLD = Closet rod with (1) adjustable shelf Divider (4) adjustable shelves						
24" WIDTH LEFT HAND						
	24 7/8	24	75 15/16	GAACLD5H2424L-WW	5,621	6,183
	<ul style="list-style-type: none">• CLD = Closet rod with (1) adjustable shelf Divider (4) adjustable shelves					
24" WIDTH RIGHT HAND						
	24 7/8	24	75 15/16	GAACLD5H2424R-WW	5,621	6,183
	<ul style="list-style-type: none">• CLD = Closet rod with (1) adjustable shelf Divider (4) adjustable shelves					
30" WIDTH						
	24 7/8	30	75 15/16	GAACLS5H2430-WW	6,337	6,971
	24 7/8	30	75 15/16	GAACLD5H2430-WW	6,841	7,524
<ul style="list-style-type: none">• CLS = (4) adjustable shelves• CLD = Closet rod with (1) adjustable shelf Divider (4) adjustable shelves						

PRODUCT INFO

All units have a finished back

All units have optional face locks

Metal pull height matches 29H pedestal pulls

TO ORDER PLEASE SPECIFY THE FOLLOWING:


1.		MODEL NUMBER
2.		FINISH
3.		PULL
4.		LOCKING
5.		KEYING
6.		OFFICE #

See inside front cover for required option codes

Example


GAACLC5H2418L-WW.NC215.MPS.LY.RMS.OFC1

GAACLC5H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
18" WIDTH LEFT HAND						
	24 7/8	18	84 7/16	GAACLC6H2418L-WW	4,395	4,835
	24 7/8	18	84 7/16	GAACLS6H2418L-WW	4,896	5,385
	24 7/8	18	84 7/16	GAACLD6H2418L-WW	5,472	6,019

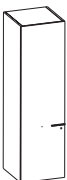
- CLC = Closet rod with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Closet rod with (2) adjustable adjustable shelf | Divider | (5) adjustable shelves

18" WIDTH RIGHT HAND

	24 7/8	18	84 7/16	GAACLC6H2418R-WW	4,395	4,835
	24 7/8	18	84 7/16	GAACLS6H2418R-WW	4,896	5,385
	24 7/8	18	84 7/16	GAACLD6H2418R-WW	5,472	6,019


- CLC = Closet rod with (2) adjustable shelf
- CLS = (5) adjustable shelves
- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

24" WIDTH LEFT HAND

	24 7/8	24	84 7/16	GAACLD6H2424L-WW	6,292	6,921
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- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

24" WIDTH RIGHT HAND

	24 7/8	24	84 7/16	GAACLD6H2424R-WW	6,292	6,921
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- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional
face locks

Metal pull height matches
29H pedestal pulls

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example







GAACLC6H2418L-WW.NC215.MPS.LY.RMS.OFC1

GAACLC6H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

STORAGE BOX

5 High | 6 high

Credentials
01/20

		D	W	H	model number	veneer 1	veneer 2
  	18" WIDTH LEFT HAND	24 ⁷ / ₈	18	75 ¹⁵ / ₁₆	GAASBH5H2418L-WW	4,852	5,338
		<ul style="list-style-type: none">• Includes (2) adjustable shelves behind doors• (2) file drawers bottom, door upper					
	18" WIDTH RIGHT HAND	24 ⁷ / ₈	18	75 ¹⁵ / ₁₆	GAASBH5H2418R-WW	4,852	5,338
		<ul style="list-style-type: none">• Includes (2) adjustable shelves behind doors• (2) file drawers bottom, door upper					
	30" WIDTH	24 ⁷ / ₈	30	75 ¹⁵ / ₁₆	GAASBH5H2430-WW	7,228	7,951
		<ul style="list-style-type: none">• Includes (2) adjustable shelves behind doors• (2) file drawers bottom, door upper					
  	18" WIDTH LEFT HAND	24 ⁷ / ₈	18	84 ⁷ / ₁₆	GAASBH6H2418L-WW	5,775	6,353
		<ul style="list-style-type: none">• Includes (3) adjustable shelves behind door• (2) file drawers bottom, door upper					
	18" WIDTH RIGHT HAND	24 ⁷ / ₈	18	84 ⁷ / ₁₆	GAASBH6H2418R-WW	5,775	6,353
		<ul style="list-style-type: none">• Includes (3) adjustable shelves behind door• (2) file drawers bottom, door upper					
	30" WIDTH	24 ⁷ / ₈	30	84 ⁷ / ₁₆	GAASBH6H2430-WW	8,329	9,162
		<ul style="list-style-type: none">• Includes (3) adjustable shelves behind door• (2) file drawers bottom, door upper					

PRODUCT INFO

All units have a finished back

All units have optional
face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:





1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	LOCKING
5.	<input type="text"/>	KEYING
6.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAASBH5H2418L-WW.NC215.MPS.LY.RMS.OFC1

GAASBH5H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	FINISH	PULL	LOCKING	KEYING	OFFICE #

		D	W	H	model number	veneer 1	veneer 2
5 HIGH							
	LEFT HAND	24 7/8	24	75 15/16	GAAUTC5H2424L-WW	7,579	8,337
	RIGHT HAND	24 7/8	24	75 15/16	GAAUTC5H2424R-WW	7,579	8,337
6 HIGH							
	LEFT HAND	24 7/8	24	84 7/16	GAAUTC6H2424L-WW	8,693	9,562
	RIGHT HAND	24 7/8	24	84 7/16	GAAUTC6H2424R-WW	8,693	9,562

Note: Tall door hinges off center divider on utility cabinets for side access to integral wood pulls.

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

FINISH

3.

PULL

4.

LOCKING

5.

KEYING

6.

OFFICE #

See inside front cover for required option codes

Example

GAAUTC5H2424L-WW.NC215.MPS.LY.RMS.OFC1

GAAUTC5H2424L-WW

MODEL NUMBER

NC215

FINISH

MPS

PULL

LY

LOCKING

RMS

KEYING

OFC1

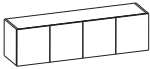
OFFICE #

WALL MOUNT OVERHEADS

Hinged | wood doors

Credentials
01/20

1 HIGH



(wood pull only)

(wood pull only)

(wood pull only)

(wood pull only)

(wood pull only)

D	W	H	model number	veneer 1	veneer 2
18	30	19 1/2	GAAWCH1H30-WW	2,963	3,259
18	36	19 1/2	GAAWCH1H36-WW	3,096	3,405
18	60	19 1/2	GAAWCH1H60-WW	5,193	5,712
18	66	19 1/2	GAAWCH1H66-WW	5,423	5,965
18	72	19 1/2	GAAWCH1H72-WW	5,665	6,233
18	78	19 1/2	GAAWCH1H78-WW	6,138	6,752
18	84	19 1/2	GAAWCH1H84-WW	6,408	7,049
18	90	19 1/2	GAAWCH1H90-WW	6,689	7,359
18	96	19 1/2	GAAWCH1H96-WW	6,974	7,671
18	102	19 1/2	GAAWCH1H102-WW	7,269	7,995
18	108	19 1/2	GAAWCH1H108-WW	7,580	8,338

- 66, 78, 84, 96" units are available in wood integral pull only
- Metal pull available on units with doors in 15" and 18" width increments
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

30" = (2) doors

36" = (2) doors

60" = (4) doors

66" = (4) doors

72" = (4) doors

78" = (4) doors

84" = (6) doors

90" = (6) doors

96" = (6) doors

102" = (6) doors

108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

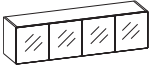
1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAWCH1H30-WW.NC215.MPS.OFC1			
GAAWCH1H30-WW	NC215	MPS	OFC1
MODEL NUMBER	FINISH	PULL	OFFICE #

1 HIGH



D	W	H	model number	veneer 1	veneer 2
18	30	19 1/2	GAAWCH1H30-WG	3,344	3,679
18	36	19 1/2	GAAWCH1H36-WG	3,501	3,850
18	60	19 1/2	GAAWCH1H60-WG	5,847	6,432
18	72	19 1/2	GAAWCH1H72-WG	6,392	7,031
18	90	19 1/2	GAAWCH1H90-WG	7,537	8,292
18	108	19 1/2	GAAWCH1H108-WG	8,560	9,417

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

30" = (2) doors

36" = (2) doors

60" = (4) doors

72" = (4) doors

90" = (6) doors

108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	GLASS COLOR
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

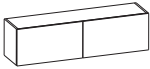
GAAWCH1H30-WG.NC215.WH.OFC1			
GAAWCH1H30-WG	NC215	WH	OFC1
MODEL NUMBER	FINISH	GLASS COLOR	OFFICE #

WALL MOUNT OVERHEADS

Soft lift | wood doors

Credentials
01/20

1 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	19 1/2	GAAWCF1H60-WW	5,411	5,952
18	72	19 1/2	GAAWCF1H72-WW	5,907	6,497
18	90	19 1/2	GAAWCF1H90-WW	6,974	7,671
18	108	19 1/2	GAAWCF1H108-WW	7,907	8,698

- Integral wood pull or metal pull option
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

60" = (2) doors

72" = (2) doors

90" = (3) doors

108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

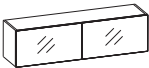
1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAWCF1H60-WW.NC215.MPS.OFC1			
GAAWCF1H60-WW	NC215	MPS	OFC1
MODEL NUMBER	FINISH	PULL	OFFICE #

1 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	19 1/2	GAAWCF1H60-WG	6,099	6,709
18	72	19 1/2	GAAWCF1H72-WG	6,669	7,336
18	90	19 1/2	GAAWCF1H90-WG	7,861	8,647
18	108	19 1/2	GAAWCF1H108-WG	8,936	9,830

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (2) doors
72" = (2) doors
90" = (3) doors
108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	GLASS COLOR
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

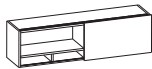
GAAWCF1H60-WG.NC215.WH.OFC1			
GAAWCF1H60-WG	NC215	WH	OFC1
MODEL NUMBER	FINISH	GLASS COLOR	OFFICE #

WALL MOUNT OVERHEADS

Sliding | wood doors

Credentials
01/20

1 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	19 1/2	GAAWCS1H60-WW	5,411	5,952
18	72	19 1/2	GAAWCS1H72-WW	5,907	6,497
18	90	19 1/2	GAAWCS1H90-WW	6,974	7,671
18	108	19 1/2	GAAWCS1H108-WW	7,907	8,698

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

60" = (1) doors

72" = (1) doors

90" = (2) doors

108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

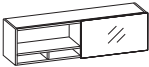
- MODEL NUMBER**
- FINISH**
- OFFICE #**

See inside front cover for required option codes

Example

GAAWCS1H60-WW.NC215.OFC1
GAAWCS1H60WW NC215 OFC1
MODEL NUMBER FINISH OFFICE #

1 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	19 1/2	GAAWCS1H60-WG	6,099	6,709
18	72	19 1/2	GAAWCS1H72-WG	6,669	7,336
18	90	19 1/2	GAAWCS1H90-WG	7,861	8,647
18	108	19 1/2	GAAWCS1H108-WG	8,936	9,830

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors
108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	GLASS COLOR
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

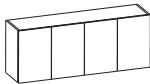
GAAWCS1H60-WG.NC215.WH.OFC1			
GAAWCS1H60-WG	NC215	WH	OFC1
MODEL NUMBER	FINISH	GLASS COLOR	OFFICE #

WALL MOUNT OVERHEADS

Hinged | wood doors

Credentials
01/20

2 HIGH



(wood pull only)

(wood pull only)

(wood pull only)

D	W	H	model number	veneer 1	veneer 2
18	30	28	GAAWCH2H30-WW	4,238	4,660
18	36	28	GAAWCH2H36-WW	4,439	4,884
18	60	28	GAAWCH2H60-WW	6,311	6,941
18	66	28	GAAWCH2H66-WW	6,601	7,261
18	72	28	GAAWCH2H72-WW	6,904	7,595
18	78	28	GAAWCH2H78-WW	7,444	8,189
18	84	28	GAAWCH2H84-WW	7,782	8,561
18	90	28	GAAWCH2H90-WW	8,135	8,950

- 66, 78, 84, 96, 102" units are available in wood integral pull only
- Metal pull available on units with doors in 15" and 18" width increments
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

30" = (2) doors

36" = (2) doors

60" = (4) doors

66" = (4) doors

72" = (4) doors

78" = (4) doors

84" = (6) doors

90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

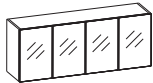
1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	PULL
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAWCH2H30-WW.NC215.MPS.OFC1			
GAAWCH2H30-WW	NC215	MPS	OFC1
MODEL NUMBER	FINISH	PULL	OFFICE #

2 HIGH



D	W	H	model number	veneer 1	veneer 2
18	30	28	GAAWCH2H30-WG	4,813	5,295
18	36	28	GAAWCH2H36-WG	5,044	5,549
18	60	28	GAAWCH2H60-WG	7,134	7,847
18	72	28	GAAWCH2H72-WG	7,816	8,598
18	90	28	GAAWCH2H90-WG	9,199	10,119

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
30" = (2) doors
36" = (2) doors
60" = (4) doors
72" = (4) doors
90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	GLASS COLOR
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

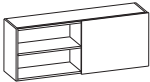
GAAWCH2H30-WG.NC215.WH.OFC1			
GAAWCH2H30-WG	NC215	WH	OFC1
MODEL NUMBER	FINISH	GLASS COLOR	OFFICE #

WALL MOUNT OVERHEADS

Sliding | wood doors

Credentials
01/20

2 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	28	GAAWCS2H60-WW	6,585	7,243
18	72	28	GAAWCS2H72-WW	7,207	7,928
18	90	28	GAAWCS2H90-WW	8,490	9,339

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

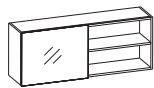
1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAWCS2H60-WW.NC215.OFC1		
GAAWCS2H60-WW	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

2 HIGH



D	W	H	model number	veneer 1	veneer 2
18	60	28	GAAWCS2H60-WG	7,450	8,196
18	72	28	GAAWCS2H72-WG	8,165	8,982
18	90	28	GAAWCS2H90-WG	9,607	10,567

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:


1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	GLASS COLOR
4.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAAWCS2H60-WG.NC215.WH.OFC1			
GAAWCS2H60-WG	NC215	WH	OFC1
MODEL NUMBER	FINISH	GLASS COLOR	OFFICE #

Standard

						fabric grades				
	D	W	H	yards	model number	COM / 1	2	3	4	
<div>STANDARD</div> <div></div> <div>FABRIC</div>		7/8	30	28 1/2	1.25	GAATKW30	653	671	690	709
		7/8	36	28 1/2	1.25	GAATKW36	684	707	731	755
		7/8	60	28 1/2	2.00	GAATKW60	796	832	870	909
		7/8	66	28 1/2	2.25	GAATKW66	811	847	885	924
		7/8	72	28 1/2	2.50	GAATKW72	842	882	926	970
		7/8	78	28 1/2	2.50	GAATKW78	867	913	961	1,010
		7/8	84	28 1/2	2.75	GAATKW84	889	935	983	1,032
		7/8	90	28 1/2	3.00	GAATKW90	929	978	1,032	1,085
		7/8	96	28 1/2	3.00	GAATKW96	968	1,022	1,080	1,137
	2-PIECE	7/8	102	28 1/2	3.50	GAATKW102	1,335	1,394	1,457	1,519
	2-PIECE	7/8	108	28 1/2	4.00	GAATKW108	1,382	1,447	1,513	1,581
	2-PIECE	7/8	120	28 1/2	4.00	GAATKW120	1,591	1,659	1,730	1,803

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- listed on this page are all standard "railroad".

PRODUCT SPECIFICATIONS:

STANDARD

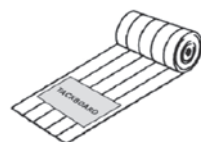
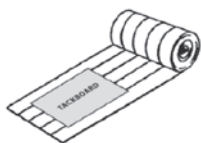
The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on board 48" and under in width can be applied "up the roll"
- greater than 48" in width can only be applied railroaded, due to fabric height limitations



PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FABRIC
3.	<input type="text"/>	FSC
4.	<input type="text"/>	

FSC Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

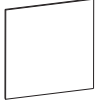
- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATKW30.FABRIC.FSC.OFC1

GAATKW30	FABRIC	FSC	OFC1
MODEL NUMBER	FABRIC	FSC	OFFICE #

	D	W	H	yards	model number	fabric grades			
						COM / 1	2	3	4
TOP OF 1 HIGH OVERHEAD  FABRIC	7/8	30	48	1.25	GAATKW1H30	796	814	833	852
	7/8	36	48	1.25	GAATKW1H36	811	834	858	882
	7/8	42	48	1.50	GAATKW1H42	842	871	898	927
	7/8	48	48	1.50	GAATKW1H48	867	896	923	952

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD

 FABRIC	7/8	30	56 1/2	1.75	GAATKW2H30	811	829	848	867
	7/8	36	56 1/2	1.75	GAATKW2H36	842	865	889	913
	7/8	42	56 1/2	1.75	GAATKW2H42	867	896	923	952
	7/8	48	56 1/2	1.75	GAATKW2H48	889	918	945	974

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- Tackboards to top of 1H overheads are standard "railroad". Tackboards to top of 2H overheads are "up the roll".

PRODUCT SPECIFICATIONS:

STANDARD

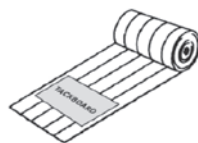
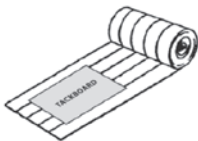
The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- greater than 48" in width can only be applied railroaded, due to fabric height limitations



PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC**
4. **OFFICE #**

FSC Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example


GAATKW1H30.	FABRIC.	FSC.	OFC1
MODEL NUMBER	FABRIC	FSC	OFFICE #

LAYERS

Standard

Credentials

01/20

	D	W	H	yards	model number	fabric grades COM / 1 2 3 4			
STANDARD  FABRIC	7/8	30	36 1/4	1.25	GAATLKW30	684	702	721	740
	7/8	36	36 1/4	1.25	GAATLKW36	796	819	843	867
	7/8	60	36 1/4	2.00	GAATLKW60	811	847	885	924
	7/8	66	36 1/4	2.25	GAATLKW66	842	878	916	955
	7/8	72	36 1/4	2.50	GAATLKW72	867	907	951	995
	7/8	78	36 1/4	2.50	GAATLKW78	889	935	983	1,032
	7/8	84	36 1/4	2.75	GAATLKW84	929	975	1,023	1,072
	7/8	90	36 1/4	3.00	GAATLKW90	968	1,017	1,071	1,124
	7/8	96	36 1/4	3.00	GAATLKW96	1,335	1,389	1,447	1,504
2-PIECE	7/8	102	36 1/4	3.50	GAATLKW102	1,382	1,441	1,504	1,566
2-PIECE	7/8	108	36 1/4	4.00	GAATLKW108	1,452	1,517	1,583	1,651
2-PIECE	7/8	120	36 1/4	4.00	GAATLKW120	1,620	1,688	1,759	1,832

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- listed on this page are all standard "railroad".

PRODUCT SPECIFICATIONS:

STANDARD

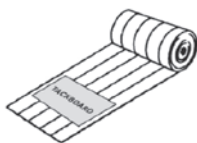
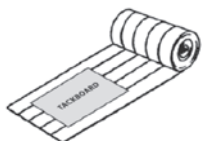
The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrications



PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	OFFICE #
3.	<input type="text"/>	
4.	<input type="text"/>	

FSC Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT


All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes


Example

GAATLKW30.FABRIC.FSC.OFC1
GAATLKW30 FABRIC FSC OFC1
MODEL NUMBER FABRIC FSC OFFICE #

						fabric grades				
						COM / 1	2	3	4	
FABRIC		TOP OF 1 HIGH OVERHEAD								
		7/8	30	55 3/4	1.75	GAATLKW1H30	811	829	848	867
		7/8	36	55 3/4	1.75	GAATLKW1H36	842	865	889	913
		7/8	42	55 3/4	1.75	GAATLKW1H42	867	896	923	952
		7/8	48	55 3/4	1.75	GAATLKW1H48	889	918	945	974

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD

FABRIC 	7/8	30	64 1/4	2.00	GAATLKW2H30	842	860	879	898
	7/8	36	64 1/4	2.00	GAATLKW2H36	867	890	914	938
	7/8	42	64 1/4	2.00	GAATLKW2H42	889	918	945	974
	7/8	48	64 1/4	2.00	GAATLKW2H48	929	958	985	1,014

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- Layers to top of 1H and 2H overheads are "up the roll".

PRODUCT SPECIFICATIONS:

STANDARD

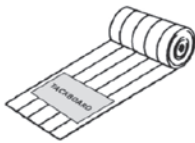
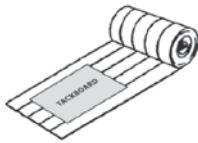
The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
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- When ordering individual wall mount to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on board 48" and under in width can be applied "up the roll"
- greater than 48" in width can only be applied railroaded, due to fabric height limitations



PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FABRIC
3.	<input type="text"/>	FSC TOFFICE #
4.	<input type="text"/>	

FSC Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATLKW30.FABRIC.FSC.OFC1
GAATLKW30 FABRIC FSC OFC1
MODEL NUMBER FABRIC FSC OFFICE #

Standard

STANDARD



MAGNETIC

	D	W	H	model number	list
	3/4	30	28 1/2	GAATGW30-GSA	1,230
	3/4	36	28 1/2	GAATGW36-GSA	1,398
	3/4	60	28 1/2	GAATGW60-GSA	2,291
	3/4	66	28 1/2	GAATGW66-GSA	2,621
	3/4	72	28 1/2	GAATGW72-GSA	2,794
	3/4	78	28 1/2	GAATGW78-GSA	3,097
	3/4	84	28 1/2	GAATGW84-GSA	3,518
2-PIECE	3/4	90	28 1/2	GAATGW90-GSA	3,681
2-PIECE	3/4	96	28 1/2	GAATGW96-GSA	3,858
2-PIECE	3/4	102	28 1/2	GAATGW102-GSA	4,021
	3/4	108	28 1/2	GAATGW108-GSA	4,192

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	GLASS COLOR
3.	<input type="text"/>	OFFICE #

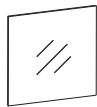
NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW30-GSA.WH.OFC1		
GAATGW30-GSA	WH	OFC1
MODEL NUMBER	GLASS COLOR	OFFICE #

TOP OF 1 HIGH OVERHEAD

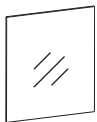


MAGNETIC

D	W	H	model number	select
3/4	30	48	GAATGW1H30-GSA	2,291
3/4	36	48	GAATGW1H36-GSA	2,621
3/4	42	48	GAATGW1H42-GSA	2,794
3/4	48	48	GAATGW1H48-GSA	3,097

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

3/4	30	56 1/2	GAATGW2H30-GSA	2,621
3/4	36	56 1/2	GAATGW2H36-GSA	2,794
3/4	42	56 1/2	GAATGW2H42-GSA	3,097
3/4	48	56 1/2	GAATGW2H48-GSA	3,518

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. GLASS COLOR
3. OFFICE #

NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW1H30-GSA.WH.OFC1
GAATGW1H30-GSA WH OFC1
MODEL NUMBER GLASS COLOR OFFICE #

LAYERS

Standard

Credentials
01/20

STANDARD



MAGNETIC

	D	W	H	model number	list
	3/4	30	36 1/4	GAATLGW30-GSA	1,398
	3/4	36	36 1/4	GAATLGW36-GSA	2,291
	3/4	60	36 1/4	GAATLGW60-GSA	2,621
	3/4	66	36 1/4	GAATLGW66-GSA	2,794
	3/4	72	36 1/4	GAATLGW72-GSA	3,097
	3/4	78	36 1/4	GAATLGW78-GSA	3,518
	3/4	84	36 1/4	GAATLGW84-GSA	3,681
	3/4	90	36 1/4	GAATLGW90-GSA	3,858
2-PIECE	3/4	96	36 1/4	GAATLGW96-GSA	4,021
2-PIECE	3/4	102	36 1/4	GAATLGW102-GSA	4,192
2-PIECE	3/4	108	36 1/4	GAATLGW108-GSA	4,336

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	GLASS COLOR
3.	<input type="text"/>	OFFICE #

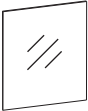
NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATLGW30-GSA.WH.OFC1		
GAATLGW30-GSA	WH	OFC1
MODEL NUMBER	GLASS COLOR	OFFICE #

TOP OF 1 HIGH OVERHEAD

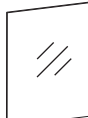


MAGNETIC

D	W	H	model number	list
3/4	30	55 3/4	GAATLGW1H30-GSA	2,621
3/4	36	55 3/4	GAATLGW1H36-GSA	2,794
3/4	42	55 3/4	GAATLGW1H42-GSA	3,097
3/4	48	55 3/4	GAATLGW1H48-GSA	3,518

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

3/4	30	64 1/4	GAATLGW2H30-GSA	2,794
3/4	36	64 1/4	GAATLGW2H36-GSA	3,097
3/4	42	64 1/4	GAATLGW2H42-GSA	3,518
3/4	48	64 1/4	GAATLGW2H48-GSA	3,681

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **GLASS COLOR**
3. **OFFICE #**

NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATLGW1H30-GSA.WH.OFC1
GAATLGW1H30-GSA WH OFC
MODEL NUMBER GLASS COLOR OFFICE #

SEGMENTED

Standard

Credentials

01/20

STANDARD



MAGNETIC

	D	W	H	model number	list
	3/4	30	28 1/2	GAATGW30-LXGSA	1,413
	3/4	36	28 1/2	GAATGW36-LXGSA	1,608
	3/4	60	28 1/2	GAATGW60-LXGSA	2,635
	3/4	66	28 1/2	GAATGW66-LXGSA	3,016
	3/4	72	28 1/2	GAATGW72-LXGSA	3,215
	3/4	78	28 1/2	GAATGW78-LXGSA	3,566
	3/4	84	28 1/2	GAATGW84-LXGSA	4,046
	3/4	90	28 1/2	GAATGW90-LXGSA	4,233
2-PIECE	3/4	96	28 1/2	GAATGW96-LXGSA	4,436
2-PIECE	3/4	102	28 1/2	GAATGW102-LXGSA	4,624
2-PIECE	3/4	108	28 1/2	GAATGW108-LXGSA	4,821

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:


1. **MODEL NUMBER**
2. **GLASS COLOR**
3. **OFFICE #**

NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

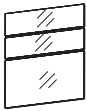
GAATGW30-LXGSA.WH.OFC1
GAATGW30-LXGSA WH OFC1
MODEL NUMBER GLASS COLOR OFFICE #

	D	W	H	model number	list
TOP OF 1 HIGH OVERHEAD 	3/4	30	48	GAATGW1H30-XGSA	2,635
	3/4	36	48	GAATGW1H36-XGSA	3,016
	3/4	42	48	GAATGW1H42-XGSA	3,215
	3/4	48	48	GAATGW1H48-XGSA	3,566

MAGNETIC

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

3/4	30	56 1/2	GAATGW2H30-XGSA	3,016
3/4	36	56 1/2	GAATGW2H36-XGSA	3,215
3/4	42	56 1/2	GAATGW2H42-XGSA	3,566
3/4	48	56 1/2	GAATGW2H48-XGSA	4,046

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	GLASS COLOR
3.	<input type="text"/>	OFFICE #

NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW30-LXGSA.WH.OFC1		
GAATGW30-LXGSA	WH	OFC1
MODEL NUMBER	GLASS COLOR	OFFICE #

LAYERS SEGMENTED

Standard

Credentials
01/20

STANDARD



MAGNETIC

	D	W	H	model number	list
	3/4	30	36 1/4	GAATLGW30-LXGSA	1,608
	3/4	36	36 1/4	GAATLGW36-LXGSA	2,635
	3/4	60	36 1/4	GAATLGW60-LXGSA	3,016
	3/4	66	36 1/4	GAATLGW66-LXGSA	3,215
	3/4	72	36 1/4	GAATLGW72-LXGSA	3,566
	3/4	78	36 1/4	GAATLGW78-LXGSA	4,046
	3/4	84	36 1/4	GAATLGW84-LXGSA	4,233
	3/4	90	36 1/4	GAATLGW90-LXGSA	4,436
2-PIECE	3/4	96	36 1/4	GAATLGW96-LXGSA	4,624
2-PIECE	3/4	102	36 1/4	GAATLGW102-LXGSA	4,821
2-PIECE	3/4	108	36 1/4	GAATLGW108-LXGSA	4,987

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately. .

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **GLASS COLOR**
3. **OFFICE #**

NOTE: are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATLGW30-LXGSA.WH.OFC1
 GAATLGW30-LXGSA WH OFC1
 MODEL NUMBER GLASS COLOR OFFICE #

STANDARD



MAGNETIC

	D	W	H	model number	veneer 1	veneer 2
	7/8	30	28 1/2	GAATWD30	1,234	1,358
	7/8	36	28 1/2	GAATWD36	1,310	1,442
	7/8	60	28 1/2	GAATWD60	1,770	1,947
	7/8	66	28 1/2	GAATWD66	1,874	2,062
	7/8	72	28 1/2	GAATWD72	2,034	2,244
	7/8	78	28 1/2	GAATWD78	2,098	2,308
	7/8	84	28 1/2	GAATWD84	2,212	2,433
	7/8	90	28 1/2	GAATWD90	2,505	2,755
2-PIECE	7/8	96	28 1/2	GAATWD96	2,579	2,838
2-PIECE	7/8	102	28 1/2	GAATWD102	2,654	2,919
2-PIECE	7/8	108	28 1/2	GAATWD108	2,799	3,079
2-PIECE	7/8	120	28 1/2	GAATWD120	2,890	3,180

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

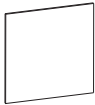
GAATWD30.NC215.OFC1
GAATWD30 NC215 OFC1
MODEL NUMBER FINISH OFFICE #

WOOD MAGNETIC TACKZONE

Top of Overhead

Credentials
01/20

TOP OF 1 HIGH OVERHEAD

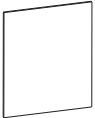


MAGNETIC

D	W	H	model number	veneer 1	veneer 2
7/8	30	48	GAATWD1H30	1,770	1,947
7/8	36	48	GAATWD1H36	1,874	2,062
7/8	42	48	GAATWD1H42	2,034	2,238
7/8	48	48	GAATWD1H48	2,098	2,308

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

7/8	30	56 1/2	GAATWD2H30	1,874	2,062
7/8	36	56 1/2	GAATWD2H36	2,034	2,238
7/8	42	56 1/2	GAATWD2H42	2,098	2,308
7/8	48	56 1/2	GAATWD2H48	2,212	2,433

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAATWD1H30.NC215.OFC1
GAATWD1H30 NC215 OFC1
MODEL NUMBER FINISH OFFICE #

STANDARD



MAGNETIC

2-PIECE
2-PIECE
2-PIECE
2-PIECE

D	W	H	model number	veneer 1	veneer 2
7/8	30	36 1/4	GAATLWD30	1,310	1,442
7/8	36	36 1/4	GAATLWD36	1,770	1,947
7/8	60	36 1/4	GAATLWD60	1,874	2,062
7/8	66	36 1/4	GAATLWD66	2,034	2,238
7/8	72	36 1/4	GAATLWD72	2,098	2,308
7/8	78	36 1/4	GAATLWD78	2,212	2,433
7/8	84	36 1/4	GAATLWD84	2,505	2,755
7/8	90	36 1/4	GAATLWD90	2,579	2,838
7/8	96	36 1/4	GAATLWD96	2,654	2,919
7/8	102	36 1/4	GAATLWD102	2,799	3,079
7/8	108	36 1/4	GAATLWD108	2,944	3,239
7/8	120	36 1/4	GAATLWD120	3,088	3,396

- NOTE: Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER
- FINISH
- OFFICE #

See inside front cover for required option codes

Example

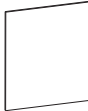
GAATLWD30.NC215.OFC1
GAATLWD30 NC215 OFC1
MODEL NUMBER FINISH OFFICE #

LAYERS WOOD MAGNETIC TACKZONE

Credentials
01/20

Top of Overhead

TOP OF 1 HIGH OVERHEAD



MAGNETIC

D	W	H	model number	veneer 1	veneer 2
7/8	30	55 3/4	GAATLWD1H30	1,874	2,062
7/8	36	55 3/4	GAATLWD1H36	2,034	2,238
7/8	42	55 3/4	GAATLWD1H42	2,098	2,308
7/8	48	55 3/4	GAATLWD1H48	2,212	2,433

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

7/8	30	64 1/4	GAATLWD2H30	2,034	2,238
7/8	36	64 1/4	GAATLWD2H36	2,098	2,308
7/8	42	64 1/4	GAATLWD2H42	2,212	2,433
7/8	48	64 1/4	GAATLWD2H48	2,505	2,755

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	OFFICE #

See inside front cover for required option codes

Example

GAATLWD1H30.NC215.OFC1		
GAATLWD1H30	NC215	OFC1
MODEL NUMBER	FINISH	OFFICE #

	D	W	H	model number	veneer 1	veneer 2
STANDARD	7/8	30	28 1/2	GAATWD30-LX	1,417	1,559
	7/8	36	28 1/2	GAATWD36-LX	1,507	1,658
MAGNETIC	7/8	60	28 1/2	GAATWD60-LX	2,036	2,240
	7/8	66	28 1/2	GAATWD66-LX	2,157	2,372
	7/8	72	28 1/2	GAATWD72-LX	2,340	2,575
	7/8	78	28 1/2	GAATWD78-LX	2,413	2,654
	7/8	84	28 1/2	GAATWD84-LX	2,545	2,800
	7/8	90	28 1/2	GAATWD90-LX	2,880	3,169
	2-PIECE	7/8	96	GAATWD96-LX	2,964	3,260
	2-PIECE	7/8	102	GAATWD102-LX	3,052	3,358
	2-PIECE	7/8	108	GAATWD108-LX	3,219	3,542
	2-PIECE	7/8	120	GAATWD120-LX	3,326	3,658

• **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

• Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAATWD30-LX.NC215.OFC1

GAATWD30-LX

MODEL NUMBER

NC215

FINISH

OFC1

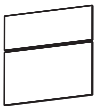
OFFICE #

SEGMENTED WOOD MAGNETIC TACKZONE

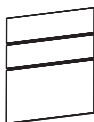
Credentials

01/20

Top of Overhead

	D	W	H	model number	veneer 1	veneer 2
TOP OF 1 HIGH OVERHEAD  MAGNETIC	7/8	30	48	GAATWD1H30-X	2,036	2,240
	7/8	36	48	GAATWD1H36-X	2,157	2,372
	7/8	42	48	GAATWD1H42-X	2,340	2,575
	7/8	48	48	GAATWD1H48-X	2,413	2,654

- Dimensioned from trough work surface to top of 1 high overhead (or 5 high storage)
- A trough work surface is required for ALL tackzone

TOP OF 2 HIGH OVERHEAD  MAGNETIC	7/8	30	56 1/2	GAATWD2H30-X	2,157	2,372
	7/8	36	56 1/2	GAATWD2H36-X	2,340	2,575
	7/8	42	56 1/2	GAATWD2H42-X	2,413	2,654
	7/8	48	56 1/2	GAATWD2H48-X	2,545	2,800

- Dimensioned from trough work surface to top of 2 high overhead (or 6 high storage)
- A trough work surface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAADTRM3672L-3WW.NC215.OFC1
 GAADTRM3672L-3WW NC215 OFC1
 MODEL NUMBER FINISH OFFICE #

STANDARD



MAGNETIC

	D	W	H	model number	veneer 1	veneer 2
	7/8	30	36 1/4	GAATLWD30-LX	1,507	1,658
	7/8	36	36 1/4	GAATLWD36-LX	2,036	2,240
	7/8	60	36 1/4	GAATLWD60-LX	2,157	2,372
	7/8	66	36 1/4	GAATLWD66-LX	2,340	2,575
	7/8	72	36 1/4	GAATLWD72-LX	2,413	2,654
	7/8	78	36 1/4	GAATLWD78-LX	2,545	2,800
	7/8	84	36 1/4	GAATLWD84-LX	2,880	3,169
	7/8	90	36 1/4	GAATLWD90-LX	2,964	3,260
2-PIECE	7/8	96	36 1/4	GAATLWD96-LX	3,052	3,358
2-PIECE	7/8	102	36 1/4	GAATLWD102-LX	3,219	3,542
2-PIECE	7/8	108	36 1/4	GAATLWD108-LX	3,384	3,723
2-PIECE	7/8	120	36 1/4	GAATLWD120-LX	3,549	3,904

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **OFFICE #**

See inside front cover for required option codes

Example

GAATLWD30-LX.NC215.OFC1
GAATLWD30-LX NC215 OFC1
MODEL NUMBER FINISH OFFICE #

WOOD



	D	W	H	model number	veneer 1	veneer 2
	8	30	1	GAAASF830-W	611	672
	8	36	1	GAAASF836-W	658	725
	8	42	1	GAAASF842-W	749	824
	8	48	1	GAAASF848-W	836	919
	8	60	1	GAAASF860-W	953	1,047
	8	66	1	GAAASF866-W	1,019	1,121
	8	72	1	GAAASF872-W	1,076	1,184
	8	78	1	GAAASF878-W	1,129	1,242
	8	84	1	GAAASF884-W	1,193	1,314
	8	90	1	GAAASF890-W	1,334	1,468
2-PIECE	8	96	1	GAAASF896-W	1,381	1,519
2-PIECE	8	102	1	GAAASF8102-W	1,430	1,573
2-PIECE	8	108	1	GAAASF8108-W	1,475	1,623
2-PIECE	8	120	1	GAAASF8120-W	1,906	2,098
2-PIECE	8	144	1	GAAASF8144-W	2,154	2,369

- WHEN PLACING MULTIPLE SHELVES END TO END, PLEASE CONTACT GUNTS FOR A SPECIAL SET OF SHELVES WITH A DOWEL PIN FOR ALIGNMENT SHELF TO SHELF
- STANDARD 2-PIECE SHELVES INCLUDE DOWEL PIN

PRODUCT INFO


TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER
- FINISH
- OFFICE #

See inside front cover for required option codes

Example

GAAASF830-W.NC215.OFC1
GAAASF830-W NC215 OFC1
MODEL NUMBER FINISH OFFICE #

	Dia	H	model number	veneer 1	veneer 2
	42 dia.	1 1/2	GAATRD42-W	3,177	3,495
	48 dia.	1 1/2	GAATRD48-W	3,746	4,121
	54 dia.	1 1/2	GAATRD54-W	4,484	4,933
	60 dia.	1 1/2	GAATRD60-W	4,680	5,148

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP UV FINISH TYPE**
4. **VENEER PATTERN**
5. **OFFICE #**

Veneer Pattern Options:



TVN = Standard Veneer Pattern
TSB = Sunburst Veneer Pattern (upcharge)

See inside front cover for required option codes

Example

GAATRD42-W.NC215.FF.TVN.OFC1

GAATRD42-W	NC215	FF	TVN	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	VENEER PATTERN	OFFICE #

	D	W	H	model number	list
X BASE 32					
	32	32	27 ¹⁵ / ₁₆	BSXBASE32	3,281
	<ul style="list-style-type: none">• For use with 42" and 48" dia. round tables• 3" dia. column				
X BASE 40					
	40	40	27 ¹⁵ / ₁₆	BSXBASE40	3,369
	<ul style="list-style-type: none">• For use with 54" and 60" dia. round tables• 3" dia. column				

PRODUCT INFO

Brushed Satin
Nickel Finish

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

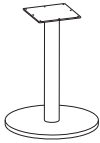
NOTE: Office # option not required

See inside front cover for required option codes

Example

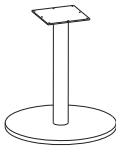
BSXBASE32
BSXBASE32
MODEL NUMBER

	D	W	H	model number	list
DISC BASE 18	18	18	27 ³ / ₄	BSMDISC18-LD	857



- For use with 36" dia. round tables
- 4" dia. column
- Available in satin chrome (silver) or powder coat black

DISC BASE 24



24	24	27 ³ / ₄	BSMDISC24-LD	1,004
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- For use with 42" and 48" dia. round tables
- 4" dia. column
- Available in satin chrome (silver) or powder coat black

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.
- MODEL NUMBER

BASE COLOR

NOTE: Office # option not required

Disc Base Color:
Silver
Black
Polished Chrome
Brushed Satin Chrome

SV
BK
PC(Add +\$155)
SC(Add +\$155)

See inside front cover for required option codes

Example

BSMDISC18-LD.SV

BSMDISC18-LD

MODEL NUMBER

SV

COLOR

RECESSED LED TASKLIGHTS

Replacements

Credentials
01/20

	D	W	H	model number	list
RECESSED LED TASKLIGHTS	$\frac{5}{8}$	24	$\frac{5}{8}$	ACLEDD24-R	541
	$\frac{5}{8}$	54	$\frac{5}{8}$	ACLEDD54-R	756
	$\frac{5}{8}$	72	$\frac{5}{8}$	ACLEDD72-R	1,144

Tasklights are INCLUDED with all overhead cabinets.
They do NOT need to be purchased separately.

- LED lighting provides high efficiency, low energy lighting with a long life.
- All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off.
- Lights are field installed.
- All units include a 10' cord with a standard plug.
- Tasklights are recessed into bottom panel of overhead cabinet.
- Light temperature 3200K

PRODUCT INFO

See product specs above

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

NOTE: Office # option not required


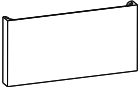
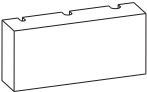
See inside front cover for required option codes

Example

ACLEDD24-R

ACLEDD24-R

MODEL NUMBER

	D	W	H	model number	list
DISPLAY SHELF 	2 1/2	16 1/2	1 3/4	GAA-ACSHELF	586
FILE HOLDER 	1 1/2	16 1/2	8	GAA-ACFILE	681
PLUG HOLDER 	1	4 1/4	1 3/4	GAA-ACPLUG	241

PRODUCT INFO

Units are painted in 3 standard colors

Include imbedded magnets for use with magnetic and magnetic wood tackzone

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

3.

MODEL NUMBER

COLOR

OFFICE #

Color:

AWH = White

ABK = Black

AML = Muslin

See inside front cover for required option codes

Example

GAA-ACSHELF.AWH.OFC1		
GAA-ACSHELF	AWH	OFC1
MODEL NUMBER	COLOR	OFFICE #

MONITOR ARMS	D	W	H	model number	list
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SINGLE

FOR USE WITH MONITORS
WEIGHING 4.5 - 15 LBS

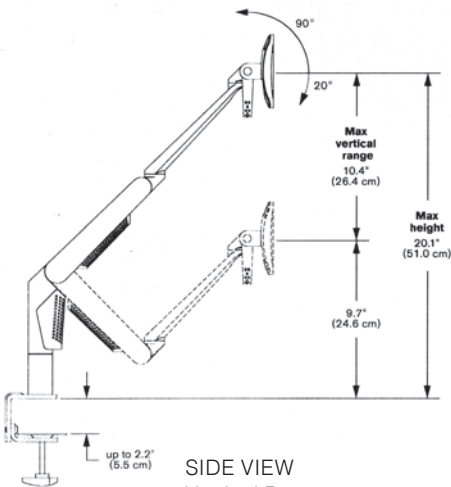
3	3	15	SAAT-ARM250	685
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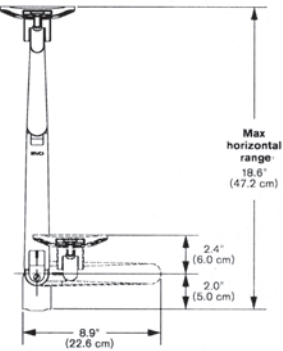
DUAL

FOR USE WITH MONITORS
WEIGHING 4.5 - 15 LBS

3	3	15	SAAT-ARM250D	1,098
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SIDE VIEW
Vertical Range



TOP VIEW
Horizontal Range

CAPABILITIES

Vertical range +/- 5.2" (13.2 cm) from horizontal
Horizontal range 18.6" (47.2 cm)
Rotation 360° at two joints, 180° from center
Monitor tilt 90° up, 20° down from center
Monitor pivot Landscape to portrait
Monitor compatibility . . . VESA®75mm and 100mm
Cable management Cables are clipped beneath arm
Mounting options Desk Edge, Grommet, Thru-Desk
Monitor weight 4.5 - 15 lbs (2.04 - 6.8 kg)

PRODUCT INFO

See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

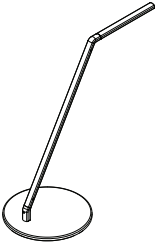
1. **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

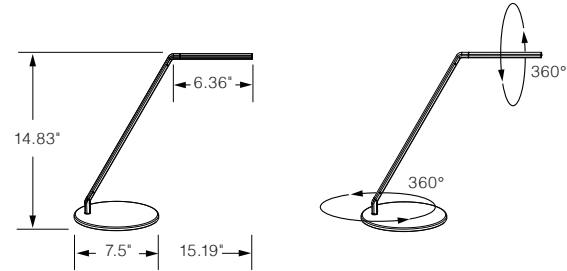
Example

SAAT-ARM250
SAAT-ARM250
MODEL NUMBER

LED DESKTOP LIGHTING	D	W	H	model number	list
	16	7 1/2	14 7/8	ACDSKLGT	526

- High energy efficiency LEDs
- Compact, space saving design
- Simple single button touch on/off and dimming controls
- Dimmable from 100%–15%
- Swivel head for directional work surface illumination
- ETL/UL certified
- 40,000+ hour life LEDs (L70 rating)
- 5 year warranty
- Available in Sterling Silver
- 12 W transformer included:
24 V, 0.5 A, Class 2 transformer: 3" x 1.125" x 1.75"
Two prong plug on 6' cord
- Open market

Dimensions
Horizontal and vertical reachFixture rotation



PRODUCT INFO

See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

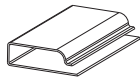
NOTE: Office # option not required

See inside front cover for required option codes

Example

ACDSKLGT
ACDSKLGT
MODEL NUMBER

	D	W	H	model number	list
BENEATH WORKSURFACE WIRE MANAGER	3 1/4	30	1	ACWM	76



MAGNETS

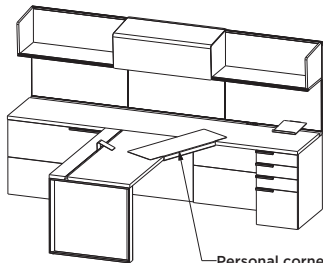


3/8 dia.	1/2	SAMAGNET	68
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- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater.
- Magnets are silver

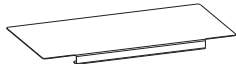
PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. <input type="text"/> MODEL NUMBER</p> <p>NOTE: Office # option not required</p> <p>See inside front cover for required option codes</p> <p>Example</p> <hr/> <p>ACWM ACWM MODEL NUMBER</p>
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	D	W	H	model number	list
PERSONAL CORNER	12 1/2	36	1 7/8	GAACORNER	755



Personal corner creates an ergonomic corner to work

DESKPAD	18	36	1 7/8	GAADSKPAD	1,068
---------	----	----	-------	-----------	-------



PRODUCT INFO

Designed for 1.5" thick worksurfaces.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

3.
-
- MODEL NUMBER

LEATHER/VINYL COLOR

OFFICE #

Leather Color:
CBL = Black
CWH = White
CCH = Chocolate

Vinyl Color:
VBL = Black
VWH = White
VCH = Chocolate

See inside front cover for required option codes

Example

GAACORNER.CWH.OFC1

GAACORNER

CWH

OFC1

MODEL NUMBER

LEATHER COLOR




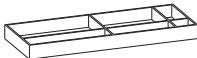

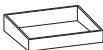
OFFICE #

ORGANIZATION TRAYS

Credentials

01/20

Leather

	D	W	H	model number	list
15" BOX DRAWER INSERT					
	13 ¹⁵ / ₁₆	11 ¹¹ / ₁₆	3	GAATRAYBOX15	582
<ul style="list-style-type: none"> For use in 15" wide box drawers 					
18" BOX DRAWER INSERT					
	13 ¹⁵ / ₁₆	14 ¹¹ / ₁₆	3	GAATRAYBOX18	638
<ul style="list-style-type: none"> For use in 18" wide box drawers 					
30" BOX DRAWER INSERT					
	13 ¹⁵ / ₁₆	26 ¹¹ / ₁₆	3	GAATRAYBOX30	1,088
<ul style="list-style-type: none"> For use in 30" wide box drawers 					
36" BOX DRAWER INSERT					
	13 ¹⁵ / ₁₆	32 ¹¹ / ₁₆	3	GAATRAYBOX36	1,191
<ul style="list-style-type: none"> For use in 36" wide box drawers 					
15" TRAY FOR OVERHEADS WITH CUBBY					
 (Sliding & soft lift doors ONLY)	13 ¹⁵ / ₁₆	13 ¹ / ₄	3	GAATRAYLTR15	507
<ul style="list-style-type: none"> Letter tray for use in 1 high overheads with 15" wide cubbies. For sliding door and soft lift door overhead, with width dimension in 15" increments = 60"w, 90"w, 120"w Not for use with hinged doors. Hinge location prevents leather tray from fitting in opening. 					
18" TRAY FOR OVERHEADS WITH CUBBY					
 (Sliding & soft lift doors ONLY)	13 ¹⁵ / ₁₆	16 ¹ / ₄	3	GAATRAYLTR18	555
<ul style="list-style-type: none"> Letter tray for use in 1 high overheads with 18" wide cubbies For sliding door and soft lift door overhead, with width dimension in 18" increments = 72"w, 108"w Not for use with hinged doors. Hinge location prevents leather tray from fitting in opening. 					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- LEATHER COLOR**
- OFFICE #**

Leather Color:

CBL = Black
CWH = White
CCH = Chocolate

See inside front cover for required option codes

Example

GAATRAYBOX15.CWH.OFC1

GAATRAYBOX15	CWH	OFC1
MODEL NUMBER	LEATHER COLOR	OFFICE #

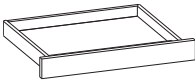
	D	W	H	model number	list
15" PENCIL TRAY	3	11 5/16	1 1/4	ACPT15-GAA	78

18" PENCIL TRAY



3	14 5/16	1 1/4	ACPT18-GAA	84
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CENTER DRAWER



INTERIOR DIMENSIONS

D = 15 1/2
W = 18 1/4
H = 1 3/8

<div>P</div>	<div>W</div>	<div>W</div>
paint	veneer 1	veneer 2

17 5/8	21 3/4	2 15/16	GS2CDWSD- <div></div>	476	560	616
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PRODUCT INFO

Center drawer includes
pencil tray

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

FINISH
- Finish option not required
for pencil trays

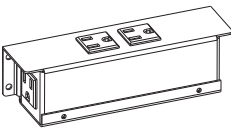
NOTE: Office # option not required

See inside front cover for required option codes

Example





ACCD19.NC215	
ACCD19	NC215
MODEL NUMBER	FINISH

	D	W	H	model number	list
POWER UNIT	1 3/4	3	1 3/4	ACPWRT	506



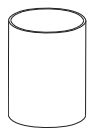
- Includes 3 power outlets - 2 power outlets on top surface and 1 power outlet on end of unit.
- Ships with 6 ft power cord with standard plug
- UL listed
- Mounting bracket included for use installation in the following applications:
 - To bottom of worksurface beneath grommets
 - To bottom of worksurface in trough opening of trough worksurfaces
 - As power strip inside wall access panels or beneath desks

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. <input type="text"/> MODEL NUMBER</p> <p>NOTE: Office # option not required</p> <p>See inside front cover for required option codes</p> <p>Example</p> <hr/> <p>ACPWRT ACPWRT MODEL NUMBER</p>
--------------	--

	D	W	H	model number	list
FOR USE WITH 15" W FILE DRAWERS 	1/8	15	1	ACFLR15-AA	28
FOR USE WITH 18" W FILE DRAWERS 	1/8	18	1	ACFLR18-AA	29
FOR USE WITH 30" W LATERAL FILES 	1/8	30	1	ACFLR30-AA	33
FOR USE WITH 36" W LATERAL FILES 	1/8	36	1	ACFLR36-AA	36

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. <input type="text"/> MODEL NUMBER</p> <p>NOTE: Office # option not required</p> <p>See inside front cover for required option codes</p> <p>Example</p> <hr/> <p>ACFLR15-AA ACFLR15-AA MODEL NUMBER</p>
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	D	W	H	model number	list
TRASH CAN	9 3/4	9 3/4	12	ACTRASH	618

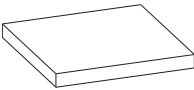


Quantity 2 trash cans are included with all (-T) pedestals.
They do not need to be purchased separately.

- Satin brushed aluminum finish

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. <input type="text"/> MODEL NUMBER</p> <p>NOTE: Office # option not required</p> <p>See inside front cover for required option codes</p> <p>Example</p> <hr/> <p>ACTRASH ACTRASH MODEL NUMBER</p>
--------------	--

	D	W	H	model number	veneer 1	veneer 2
SAMPLE TOP	18	18	1 1/2	GAATOP1818-W	896	986



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

FINISH
3.

TOP UV FINISH TYPE
4.

OFFICE #

See inside front cover for required option codes

Example

GAATOP1818-W.NC215.FF.OFC1			
GAADTOP1818	NC215	FF	OFC1
MODEL NUMBER	FINISH	TOP UV FINISH	OFFICE #

FABRIC GRADE PRICING

Credentials
01/20

model number	com / 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GAAMPD-CUSH1818	410	423	440	454	475	493	511	532	549	570	589	609	634	652	675	701
GAACLPD-CUSH2430	462	481	500	520	547	573	596	622	646	673	700	724	757	781	812	845
GAACLPD-CUSH2436	499	523	547	573	605	637	667	700	730	762	795	827	868	899	938	979
GAACLPD-CUSH2130T	462	481	500	520	547	573	596	622	646	673	700	724	757	781	812	845
GAACLPD-CUSH2136T	499	523	547	573	605	637	667	700	730	762	795	827	868	899	938	979
GAATKW30	653	671	690	709	735	760	782	806	831	856	883	905	937	961	991	1,022
GAATKW36	684	707	731	755	787	817	846	878	906	937	969	999	1,039	1,069	1,106	1,146
GAATKW60	796	832	870	909	960	1,010	1,052	1,104	1,152	1,202	1,252	1,302	1,364	1,412	1,473	1,535
GAATKW66	811	847	885	924	975	1,025	1,067	1,119	1,167	1,217	1,267	1,317	1,379	1,427	1,488	1,550
GAATKW72	842	882	926	970	1,026	1,082	1,131	1,189	1,243	1,298	1,356	1,410	1,481	1,535	1,603	1,674
GAATKW78	867	913	961	1,010	1,072	1,137	1,190	1,254	1,315	1,379	1,442	1,503	1,581	1,640	1,717	1,795
GAATKW84	889	935	983	1,032	1,094	1,159	1,212	1,276	1,337	1,401	1,464	1,525	1,603	1,662	1,739	1,817
GAATKW90	929	978	1,032	1,085	1,155	1,224	1,284	1,353	1,419	1,490	1,560	1,625	1,713	1,779	1,861	1,948
GAATKW96	968	1,022	1,080	1,137	1,214	1,289	1,354	1,430	1,502	1,579	1,654	1,726	1,820	1,892	1,983	2,076
GAATKW102	1,335	1,394	1,457	1,519	1,602	1,683	1,753	1,835	1,914	1,995	2,079	2,155	2,258	2,336	2,433	2,536
GAATKW108	1,382	1,447	1,513	1,581	1,669	1,759	1,834	1,924	2,008	2,097	2,185	2,270	2,380	2,464	2,570	2,679
GAATKW120	1,591	1,659	1,730	1,803	1,898	1,993	2,075	2,170	2,261	2,355	2,449	2,541	2,659	2,749	2,862	2,979
GAATKW1H30	796	814	833	852	878	903	925	949	974	999	1,026	1,048	1,080	1,104	1,134	1,165
GAATKW1H36	811	834	858	882	914	944	973	1,005	1,033	1,064	1,096	1,126	1,166	1,196	1,233	1,273
GAATKW1H42	842	871	898	927	966	1,005	1,038	1,076	1,112	1,150	1,189	1,225	1,273	1,309	1,354	1,400
GAATKW1H48	867	896	923	952	991	1,030	1,063	1,101	1,137	1,175	1,214	1,250	1,298	1,334	1,379	1,425
GAATKW2H30	811	829	848	867	893	918	940	964	989	1,014	1,041	1,063	1,095	1,119	1,149	1,180
GAATKW2H36	842	865	889	913	945	975	1,004	1,036	1,064	1,095	1,127	1,157	1,197	1,227	1,264	1,304
GAATKW2H42	867	896	923	952	991	1,030	1,063	1,101	1,137	1,175	1,214	1,250	1,298	1,334	1,379	1,425
GAATKW2H48	889	918	945	974	1,013	1,052	1,085	1,123	1,159	1,197	1,236	1,272	1,320	1,356	1,401	1,447
GAATLKW30	684	702	721	740	766	791	813	837	862	887	914	936	968	992	1,022	1,053
GAATLKW36	796	819	843	867	899	929	958	990	1,018	1,049	1,081	1,111	1,151	1,181	1,218	1,258
GAATLKW60	811	847	885	924	975	1,025	1,067	1,119	1,167	1,217	1,267	1,317	1,379	1,427	1,488	1,550
GAATLKW66	842	878	916	955	1,006	1,056	1,098	1,150	1,198	1,248	1,298	1,348	1,410	1,458	1,519	1,581
GAATLKW72	867	907	951	995	1,051	1,107	1,156	1,214	1,268	1,323	1,381	1,435	1,506	1,560	1,628	1,699
GAATLKW78	889	935	983	1,032	1,094	1,159	1,212	1,276	1,337	1,401	1,464	1,525	1,603	1,662	1,739	1,817
GAATLKW84	929	975	1,023	1,072	1,134	1,199	1,252	1,316	1,377	1,441	1,504	1,565	1,643	1,702	1,779	1,857
GAATLKW90	968	1,017	1,071	1,124	1,194	1,263	1,323	1,392	1,458	1,529	1,599	1,664	1,752	1,818	1,900	1,987
GAATLKW96	1,335	1,389	1,447	1,504	1,581	1,656	1,721	1,797	1,869	1,946	2,021	2,093	2,187	2,259	2,350	2,443
GAATLKW102	1,382	1,441	1,504	1,566	1,649	1,730	1,800	1,882	1,961	2,042	2,126	2,202	2,305	2,383	2,480	2,583
GAATLKW108	1,452	1,517	1,583	1,651	1,739	1,829	1,904	1,994	2,078	2,167	2,255	2,340	2,450	2,534	2,640	2,749
GAATLKW120	1,620	1,688	1,759	1,832	1,927	2,022	2,104	2,199	2,290	2,384	2,478	2,570	2,688	2,778	2,891	3,008

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAAMPD-CUSH1818	725	742	767	788	813	836	883	929	978	1,024	1,070	454	602	760	919	1,080	1,223
GAACLPD-CUSH2430	877	900	930	961	992	1,021	1,085	1,145	1,209	1,271	1,332	520	717	929	1,141	1,353	1,546
GAACLPD-CUSH2436	1,017	1,046	1,085	1,122	1,160	1,199	1,279	1,355	1,432	1,510	1,588	573	817	1,084	1,348	1,613	1,853
GAACLPD-CUSH2130T	877	900	930	961	992	1,021	1,085	1,145	1,209	1,271	1,332	520	717	929	1,141	1,353	1,546
GAACLPD-CUSH2136T	1,017	1,046	1,085	1,122	1,160	1,199	1,279	1,355	1,432	1,510	1,588	573	817	1,084	1,348	1,613	1,853
GAATKW30	1,053	1,074	1,104	1,133	1,164	1,193	1,253	1,311	1,373	1,433	1,491						
GAATKW36	1,183	1,211	1,248	1,284	1,322	1,359	1,435	1,508	1,583	1,659	1,734						
GAATKW60	1,595	1,638	1,699	1,757	1,816	1,876	1,997	2,114	2,235	2,355	2,474						
GAATKW66	1,610	1,653	1,714	1,772	1,831	1,891	2,012	2,129	2,250	2,370	2,489						
GAATKW72	1,740	1,791	1,858	1,922	1,990	2,057	2,193	2,326	2,461	2,597	2,730						
GAATKW78	1,870	1,924	2,000	2,072	2,148	2,225	2,375	2,522	2,673	2,824	2,971						
GAATKW84	1,892	1,946	2,022	2,094	2,170	2,247	2,397	2,544	2,695	2,846	2,993						
GAATKW90	2,031	2,092	2,174	2,254	2,336	2,419	2,585	2,748	2,915	3,081	3,243						
GAATKW96	2,167	2,232	2,321	2,408	2,499	2,588	2,769	2,947	3,127	3,307	3,484						
GAATKW102	2,633	2,704	2,803	2,896	2,992	3,090	3,287	3,477	3,674	3,870	4,061						
GAATKW108	2,785	2,861	2,967	3,068	3,173	3,279	3,490	3,697	3,908	4,118	4,325						
GAATKW120	3,093	3,174	3,287	3,396	3,509	3,623	3,848	4,070	4,296	4,522	4,744						
GAATKW1H30	1,196	1,217	1,247	1,276	1,307	1,336	1,396	1,454	1,516	1,576	1,634						
GAATKW1H36	1,310	1,338	1,375	1,411	1,449	1,486	1,562	1,635	1,710	1,786	1,861						
GAATKW1H42	1,446	1,479	1,525	1,567	1,612	1,659	1,749	1,839	1,929	2,018	2,109						
GAATKW1H48	1,471	1,504	1,550	1,592	1,637	1,684	1,774	1,864	1,954	2,043	2,134						
GAATKW2H30	1,211	1,232	1,262	1,291	1,322	1,351	1,411	1,469	1,531	1,591	1,649						
GAATKW2H36	1,341	1,369	1,406	1,442	1,480	1,517	1,593	1,666	1,741	1,817	1,892						
GAATKW2H42	1,471	1,504	1,550	1,592	1,637	1,684	1,774	1,864	1,954	2,043	2,134						
GAATKW2H48	1,493	1,526	1,572	1,614	1,659	1,706	1,796	1,886	1,976	2,065	2,156						
GAATLKW30	1,084	1,105	1,135	1,164	1,195	1,224	1,284	1,342	1,404	1,464	1,522						
GAATLKW36	1,295	1,323	1,360	1,396	1,434	1,471	1,547	1,620	1,695	1,771	1,846						
GAATLKW60	1,610	1,653	1,714	1,772	1,831	1,891	2,012	2,129	2,250	2,370	2,489						
GAATLKW66	1,641	1,684	1,745	1,803	1,862	1,922	2,043	2,160	2,281	2,401	2,520						
GAATLKW72	1,765	1,816	1,883	1,947	2,015	2,082	2,218	2,351	2,486	2,622	2,755						
GAATLKW78	1,892	1,946	2,022	2,094	2,170	2,247	2,397	2,544	2,695	2,846	2,993						
GAATLKW84	1,932	1,986	2,062	2,134	2,210	2,287	2,437	2,584	2,735	2,886	3,033						
GAATLKW90	2,070	2,131	2,213	2,293	2,375	2,458	2,624	2,787	2,954	3,120	3,282						
GAATLKW96	2,534	2,599	2,688	2,775	2,866	2,955	3,136	3,314	3,494	3,674	3,851						
GAATLKW102	2,680	2,751	2,850	2,943	3,039	3,137	3,334	3,524	3,721	3,917	4,108						
GAATLKW108	2,855	2,931	3,037	3,138	3,243	3,349	3,560	3,767	3,978	4,188	4,395						
GAATLKW120	3,122	3,203	3,316	3,425	3,538	3,652	3,877	4,099	4,325	4,551	4,773						

FABRIC GRADE PRICING

Credentials
01/20

model number	com / 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GAATLKW1H30	811	829	848	867	893	918	940	964	989	1,014	1,041	1,063	1,095	1,119	1,149	1,180
GAATLKW1H36	842	865	889	913	945	975	1,004	1,036	1,064	1,095	1,127	1,157	1,197	1,227	1,264	1,304
GAATLKW1H42	867	896	923	952	991	1,030	1,063	1,101	1,137	1,175	1,214	1,250	1,298	1,334	1,379	1,425
GAATLKW1H48	889	918	945	974	1,013	1,052	1,085	1,123	1,159	1,197	1,236	1,272	1,320	1,356	1,401	1,447
GAATLKW2H30	842	860	879	898	924	949	971	995	1,020	1,045	1,072	1,094	1,126	1,150	1,180	1,211
GAATLKW2H36	867	890	914	938	970	1,000	1,029	1,061	1,089	1,120	1,152	1,182	1,222	1,252	1,289	1,329
GAATLKW2H42	889	918	945	974	1,013	1,052	1,085	1,123	1,159	1,197	1,236	1,272	1,320	1,356	1,401	1,447
GAATLKW2H48	929	958	985	1,014	1,053	1,092	1,125	1,163	1,199	1,237	1,276	1,312	1,360	1,396	1,441	1,487

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAATLKW1H30	1,211	1,232	1,262	1,291	1,322	1,351	1,411	1,469	1,531	1,591	1,649						
GAATLKW1H36	1,341	1,369	1,406	1,442	1,480	1,517	1,593	1,666	1,741	1,817	1,892						
GAATLKW1H42	1,471	1,504	1,550	1,592	1,637	1,684	1,774	1,864	1,954	2,043	2,134						
GAATLKW1H48	1,493	1,526	1,572	1,614	1,659	1,706	1,796	1,886	1,976	2,065	2,156						
GAATLKW2H30	1,242	1,263	1,293	1,322	1,353	1,382	1,442	1,500	1,562	1,622	1,680						
GAATLKW2H36	1,366	1,394	1,431	1,467	1,505	1,542	1,618	1,691	1,766	1,842	1,917						
GAATLKW2H42	1,493	1,526	1,572	1,614	1,659	1,706	1,796	1,886	1,976	2,065	2,156						
GAATLKW2H48	1,533	1,566	1,612	1,654	1,699	1,746	1,836	1,926	2,016	2,105	2,196						

model number	weight	cubes	#locks	page
ACDSKLG				163
ACFLR15-AA	1 lbs.	0.1	–	169
ACFLR18-AA	1 lbs.	0.2	–	169
ACFLR30-AA	1 lbs.	0.2	–	169
ACFLR36-AA	1 lbs.	0.3	–	169
ACLED24-R	1 lbs.	0.2	–	160
ACLED54-R	4 lbs.	0.4	–	160
ACLED72-R	5 lbs.	0.6	–	160
ACPT15-GAA	2 lbs.	0.5	–	167
ACPT18-GAA	2 lbs.	0.5	–	167
ACPWRT	1 lbs.	0.1	–	168
ACTRASH	1 lbs.	1.4	–	170
ACWCB15	6 lbs.	0.7	–	104
ACWCB20	8 lbs.	0.8	–	104
ACWM	1 lbs.	0.6	–	164
BSHAT2142	53 lbs.	5.4	–	112
BSHAT2148	55 lbs.	6.3	–	112
BSHAT2154	57 lbs.	7.1	–	112
BSHAT2160	59 lbs.	7.9	–	112
BSHAT2166	61 lbs.	8.8	–	112
BSHAT2172	63 lbs.	9.6	–	112
BSHAT2748	59 lbs.	7.8	–	112
BSHAT2754	61 lbs.	8.9	–	112
BSHAT2760	63 lbs.	9.9	–	112
BSHAT2766	65 lbs.	10.9	–	112
BSHAT2772	67 lbs.	12	–	112
BSMDISC18-LD	31 lbs.	7.8	–	159
BSMDISC24-LD	45 lbs.	12.9	–	159
BSXBASE32	50 lbs.	21.9	–	158
BSXBASE40	60 lbs.	33.1	–	158
GAA-ACFILE	4 lbs.	0.3	–	161
GAA-ACPLUG	1 lbs.	0.1	–	161
GAA-ACSELF	2 lbs.	0.3	–	161
GAAASF830-W	16 lbs.	0.8	–	156
GAAASF836-W	17 lbs.	1	–	156
GAAASF842-W	19 lbs.	1.1	–	156
GAAASF848-W	20 lbs.	1.3	–	156
GAAASF860-W	22 lbs.	1.6	–	156
GAAASF866-W	24 lbs.	1.8	–	156
GAAASF872-W	25 lbs.	1.9	–	156
GAAASF878-W	26 lbs.	2.1	–	156
GAAASF884-W	27 lbs.	2.2	–	156
GAAASF890-W	29 lbs.	2.4	–	156

model number	weight	cubes	#locks	page
GAAASF896-W	30 lbs.	2.5	–	156
GAAASF8102-W	31 lbs.	2.7	–	156
GAAASF8108-W	32 lbs.	2.8	–	156
GAAASF8120-W	35 lbs.	3.1	–	156
GAAASF8144-W	40 lbs.	3.7	–	156
GAABKN2H1830-W	126 lbs.	12.3	–	120
GAABKN2H1836-W	144 lbs.	14.6	–	120
GAABKN3H1830-W	141 lbs.	17.6	–	120
GAABKN3H1836-W	159 lbs.	20.8	–	120
GAABKN4H1830-W	178 lbs.	22.9	–	120
GAABKN4H1836-W	201 lbs.	27.1	–	120
GAABKN5H1830-W	223 lbs.	30	–	120
GAABKN5H1836-W	251 lbs.	35.4	–	120
GAABKN6H1830-W	251 lbs.	33.2	–	120
GAABKN6H1836-W	283 lbs.	39.2	–	120
GAABLRG2466-W	83 lbs.	35	–	68
GAABLRG2472-W	90 lbs.	38	–	68
GAABLRG2478-W	97 lbs.	41.1	–	68
GAABRG2442A-WW	54 lbs.	22.8	–	68
GAABRG2442TA-WW	49 lbs.	20.5	–	69
GAABRG2442T-WW	49 lbs.	20.5	–	69
GAABRG2442-WW	54 lbs.	22.8	–	68
GAABRG2448A-WW	60 lbs.	25.8	–	68
GAABRG2448TA-WW	55 lbs.	23.2	–	69
GAABRG2448T-WW	55 lbs.	23.2	–	69
GAABRG2448-WW	60 lbs.	25.8	–	68
GAABRG2454A-WW	69 lbs.	28.9	–	68
GAABRG2454TA-WW	61 lbs.	25.9	–	69
GAABRG2454T-WW	61 lbs.	25.9	–	69
GAABRG2454-WW	69 lbs.	28.9	–	68
GAACFS2460T-44WW	335 lbs.	31.4	2	105
GAACFS2460T-55WW	326 lbs.	31.4	–	105
GAACFS2472T-44WW	388 lbs.	37.4	2	105
GAACFS2472T-55WW	380 lbs.	37.4	–	105
GAACFS2490T-444WW	510 lbs.	46.4	3	106
GAACFS2490T-454WW	504 lbs.	46.4	2	106
GAACFS2490T-555WW	492 lbs.	46.4	–	106
GAACFS24108T-444WW	584 lbs.	55.4	3	106
GAACFS24108T-454WW	580 lbs.	55.4	2	106
GAACFS24108T-555WW	572 lbs.	55.4	–	106
GAACLC5H1818L-WW	174 lbs.	19.9	1	122
GAACLC5H1818R-WW	174 lbs.	19.9	1	122
GAACLC5H2418L-WW	217 lbs.	26.7	1	124

model number	weight	cubes	#locks	page
GAACLC5H2418R-WW	217 lbs.	26.7	1	124
GAACLC6H1818L-WW	207 lbs.	22	1	123
GAACLC6H1818R-WW	197 lbs.	22	1	123
GAACLC6H2418L-WW	248 lbs.	29.6	1	125
GAACLC6H2418R-WW	248 lbs.	29.6	1	125
GAACLD5H1818L-WW	220 lbs.	19.9	1	122
GAACLD5H1818R-WW	220 lbs.	19.9	1	122
GAACLD5H1824L-WW	254 lbs.	25.6	1	122
GAACLD5H1824R-WW	254 lbs.	25.6	1	122
GAACLD5H1830-WW	299 lbs.	31.3	1	122
GAACLD5H2418L-WW	294 lbs.	26.7	1	124
GAACLD5H2418R-WW	294 lbs.	26.7	1	124
GAACLD5H2424L-WW	335 lbs.	34.4	1	124
GAACLD5H2424R-WW	335 lbs.	34.4	1	124
GAACLD5H2430-WW	375 lbs.	42	1	124
GAACLD6H1818L-WW	256 lbs.	22	1	123
GAACLD6H1818R-WW	256 lbs.	22	1	123
GAACLD6H1824L-WW	296 lbs.	28.3	1	123
GAACLD6H1824R-WW	296 lbs.	28.3	1	123
GAACLD6H2418L-WW	330 lbs.	29.6	1	125
GAACLD6H2418R-WW	330 lbs.	29.6	1	125
GAACLD6H2424L-WW	378 lbs.	38.1	1	125
GAACLD6H2424R-WW	379 lbs.	38.1	1	125
GAACLFS2490T-B5SHW	398 lbs.	34.8	1	107
GAACLFS2490T-BBSHW	448 lbs.	34.8	2	107
GAACLFS2490T-SH5BW	422 lbs.	34.8	1	107
GAACLFS2490T-SHBBW	471 lbs.	34.8	2	107
GAACLFS24108T-B5SHW	485 lbs.	41.5	1	107
GAACLFS24108T-BBSHW	539 lbs.	41.5	2	107
GAACLFS24108T-SH5BW	485 lbs.	41.5	1	107
GAACLFS24108T-SHBBW	539 lbs.	41.5	2	107
GAACLFS24120T-5SH5W	481 lbs.	46	–	108
GAACLFS24120T-B55SHW	542 lbs.	46	1	108
GAACLFS24120T-B5SHBW	579 lbs.	46	2	108
GAACLFS24120T-SH55BW	542 lbs.	46	1	108
GAACLPD-CUSH2130T	10 lbs.	2.1	–	110
GAACLPD-CUSH2136T	10 lbs.	2.4	–	110
GAACLPD-CUSH2430	9 lbs.	2.3	–	110
GAACLPD-CUSH2436	9 lbs.	2.7	–	110
GAACLS5H1818L-WW	197 lbs.	19.9	1	122
GAACLS5H1818R-WW	197 lbs.	19.9	1	122
GAACLS5H1830-WW	285 lbs.	31.3	1	122
GAACLS5H2418L-WW	251 lbs.	26.7	1	124

model number	weight	cubes	#locks	page
GAACLS5H2418R-WW	251 lbs.	26.7	1	124
GAACLS5H2430-WW	346 lbs.	42	1	124
GAACLS6H1818L-WW	230 lbs.	22	1	123
GAACLS6H1818R-WW	220 lbs.	22	1	123
GAACLS6H2418L-WW	282 lbs.	29.6	1	125
GAACLS6H2418R-WW	282 lbs.	29.6	1	125
GAACORNER	8 lbs.	1.7	–	165
GAACWR2460TL-W	72 lbs.	4.4	–	71
GAACWR2460TR-W	73 lbs.	4.4	–	71
GAACWR2460T-W	68 lbs.	4	–	70
GAACWR2460-W	76 lbs.	4.4	–	70
GAACWR2466TL-W	80 lbs.	4.9	–	71
GAACWR2466TR-W	80 lbs.	4.9	–	71
GAACWR2466T-W	74 lbs.	4.4	–	70
GAACWR2466-W	83 lbs.	4.9	–	70
GAACWR2472TL-W	87 lbs.	5.3	–	71
GAACWR2472TR-W	87 lbs.	5.3	–	71
GAACWR2472T-W	81 lbs.	4.7	–	70
GAACWR2472-W	90 lbs.	5.3	–	70
GAACWR2478TL-W	94 lbs.	5.7	–	71
GAACWR2478TR-W	94 lbs.	5.7	–	71
GAACWR2478T-W	87 lbs.	5.1	–	70
GAACWR2478-W	97 lbs.	5.7	–	70
GAACWR2484TL-W	101 lbs.	6.1	–	71
GAACWR2484TR-W	101 lbs.	6.1	–	71
GAACWR2484T-W	93 lbs.	5.5	–	70
GAACWR2484-W	104 lbs.	6.1	–	70
GAACWR2490TL-W	108 lbs.	6.5	–	71
GAACWR2490TR-W	108 lbs.	6.5	–	71
GAACWR2490T-W	99 lbs.	5.9	–	70
GAACWR2490-W	111 lbs.	6.5	–	70
GAACWR2496TL-W	115 lbs.	7	–	71
GAACWR2496TR-W	115 lbs.	7	–	71
GAACWR2496T-W	107 lbs.	6.3	–	70
GAACWR2496-W	118 lbs.	7	–	70
GAACWR24102TL-W	122 lbs.	7.4	–	71
GAACWR24102TR-W	122 lbs.	7.4	–	71
GAACWR24102T-W	112 lbs.	6.6	–	70
GAACWR24102-W	125 lbs.	7.4	–	70
GAACWR24108TL-W	129 lbs.	7.8	–	71
GAACWR24108TR-W	129 lbs.	7.8	–	71
GAACWR24108T-W	118 lbs.	7	–	70
GAACWR24108-W	132 lbs.	7.8	–	70

model number	weight	cubes	#locks	page
GAACWR24114TL-W	136 lbs.	8.2	–	71
GAACWR24114TR-W	136 lbs.	8.2	–	71
GAACWR24114T-W	125 lbs.	7.4	–	70
GAACWR24114-W	139 lbs.	8.2	–	70
GAACWR24120TL-W	143 lbs.	8.6	–	71
GAACWR24120TR-W	143 lbs.	8.6	–	71
GAACWR24120T-W	131 lbs.	7.8	–	70
GAACWR24120-W	146 lbs.	8.6	–	70
GAADMHA48-W	8 lbs.	1.3	–	115
GAADMHA54-W	9 lbs.	1.4	–	115
GAADMHA60-W	11 lbs.	1.6	–	115
GAADMHA66-W	12 lbs.	1.8	–	115
GAADMHA72-W	13 lbs.	1.9	–	115
GAADRO3072L-3WW	251 lbs.	46.5	1	52
GAADRO3072R-3WW	251 lbs.	46.5	1	53
GAADRO3072TL-3WW	247 lbs.	46.5	1	52
GAADRO3072TR-3WW	247 lbs.	46.5	1	53
GAADRO3672-32WW	355 lbs.	54.9	2	51
GAADRO3672L-3WW	276 lbs.	54.9	1	52
GAADRO3672R-3WW	276 lbs.	54.9	1	53
GAADRO3672TL-3WW	267 lbs.	54.9	1	52
GAADRO3672TR-3WW	267 lbs.	54.9	1	53
GAADRO3678-32WW	380 lbs.	59.3	2	51
GAADRO3678L-3WW	286 lbs.	59.3	1	52
GAADRO3678R-3WW	286 lbs.	59.3	1	53
GAADRO3678TL-3WW	276 lbs.	59.3	1	52
GAADRO3678TR-3WW	276 lbs.	59.3	1	53
GAADRO3684-32WW	405 lbs.	63.7	2	51
GAADRO3684L-3WW	306 lbs.	63.7	1	52
GAADRO3684R-3WW	306 lbs.	63.7	1	53
GAADRO3684TL-3WW	301 lbs.	63.7	1	52
GAADRO3684TR-3WW	301 lbs.	63.7	1	53
GAADSKPAD	10 lbs.	2.3	–	165
GAADTRAK3672L-WW	500 lbs.	54.9	–	48
GAADTRAK3672R-WW	500 lbs.	54.9	–	49
GAADTRAK3678L-WW	525 lbs.	59.3	–	48
GAADTRAK3678R-WW	525 lbs.	59.3	–	49
GAADTRAK3684L-WW	550 lbs.	63.7	–	48
GAADTRAK3684R-WW	550 lbs.	63.7	–	49
GAADTRL3072-G	101 lbs.	46.5	–	45
GAADTRL3072-S	75 lbs.	46.5	–	45
GAADTRL3072-W	111 lbs.	46.5	–	44
GAADTRL3672-G	125 lbs.	54.9	–	45
GAADTRL3672-S	85 lbs.	54.9	–	45

model number	weight	cubes	#locks	page
GAADTRL3672-W	131 lbs.	54.9	–	44
GAADTRL3678-G	135 lbs.	59.3	–	45
GAADTRL3678-S	95 lbs.	59.3	–	45
GAADTRL3678-W	142 lbs.	59.3	–	44
GAADTRL3684-G	145 lbs.	63.7	–	45
GAADTRL3684-S	105 lbs.	63.7	–	45
GAADTRL3684-W	152 lbs.	63.7	–	44
GAADTRM3672L-3WW	350 lbs.	54.9	1	46
GAADTRM3672R-3WW	350 lbs.	54.9	1	47
GAADTRM3678L-3WW	375 lbs.	59.3	1	46
GAADTRM3678R-3WW	375 lbs.	59.3	1	47
GAADTRM3684L-3WW	400 lbs.	63.7	1	46
GAADTRM3684R-3WW	400 lbs.	63.7	1	47
GAADTRR3672-WW	239 lbs.	54.9	–	50
GAADTRR3678-WW	264 lbs.	59.3	–	50
GAADTRR3684-WW	289 lbs.	63.7	–	50
GAADWRA2442-W	39 lbs.	3.2	–	113
GAADWRA2448-W	45 lbs.	3.6	–	113
GAADWRA2454-W	51 lbs.	4	–	113
GAADWRA2460-W	56 lbs.	4.4	–	113
GAADWRA2466-W	62 lbs.	4.9	–	113
GAADWRA2472-W	67 lbs.	5.3	–	113
GAADWRA3048-W	56 lbs.	4.4	–	114
GAADWRA3054-W	63 lbs.	4.9	–	114
GAADWRA3060-W	70 lbs.	5.4	–	114
GAADWRA3066-W	77 lbs.	5.9	–	114
GAADWRA3072-W	84 lbs.	6.4	–	114
GAADWRA3648-W	67 lbs.	5.2	–	114
GAADWRA3654-W	76 lbs.	5.8	–	114
GAADWRA3660-W	84 lbs.	6.4	–	114
GAADWRA3666-W	93 lbs.	7	–	114
GAADWRA3672-W	101 lbs.	7.6	–	114
GAAHDC2H2430T-WW	169 lbs.	17.3	–	121
GAAHDC2H2430-WW	169 lbs.	17.3	–	121
GAAHDC2H2436T-WW	195 lbs.	20.4	–	121
GAAHDC2H2436-WW	195 lbs.	20.4	–	121
GAAHDC2H2430-WW	132 lbs.	13.1	–	121
GAAHDC2H2436-WW	152 lbs.	15.5	–	121
GAALFS2H2430T-WW	177 lbs.	17.3	1	118
GAALFS2H2430-WW	188 lbs.	17.3	1	118
GAALFS2H2436T-WW	196 lbs.	20.4	1	118
GAALFS2H2436-WW	212 lbs.	20.4	1	118
GAALFS3H2430-WW	259 lbs.	24.7	1	119
GAALFS3H2436-WW	297 lbs.	29.2	1	119

model number	weight	cubes	#locks	page
GAALFS4H2430-WW	325 lbs.	32.2	1	119
GAALFS4H2436-WW	364 lbs.	38	1	119
GAALFS5H2430-WW	410 lbs.	42	1	119
GAALFS5H2436-WW	461 lbs.	49.7	1	119
GAALFS6H2430-WW	454 lbs.	46.5	1	119
GAALFS6H2436-WW	512 lbs.	55	1	119
GAALFSLH2430-WW	162 lbs.	13.1	1	118
GAALFSLH2436-WW	172 lbs.	15.5	1	118
GAAMCA24-W	30 lbs.	4	–	100
GAAMCA27-W	32 lbs.	4.4	–	100
GAAMCA30-W	34 lbs.	4.9	–	100
GAAMCA33-W	35 lbs.	5.3	–	100
GAAMCA36-W	37 lbs.	5.8	–	100
GAAMCA39-W	39 lbs.	6.2	–	100
GAAMCA42-W	41 lbs.	6.7	–	100
GAAMCA45-W	43 lbs.	7.1	–	100
GAAMCA48-W	45 lbs.	7.6	–	100
GAAMCA51-W	46 lbs.	8	–	100
GAAMCA54-W	48 lbs.	8.5	–	100
GAAMCA57-W	53 lbs.	8.9	–	100
GAAMCA60-W	54 lbs.	9.3	–	100
GAAMCA63-W	56 lbs.	9.8	–	100
GAAMCA66-W	58 lbs.	10.2	–	100
GAAMCA69-W	60 lbs.	10.7	–	100
GAAMCA72-W	62 lbs.	11.1	–	100
GAAMCF60-W	41 lbs.	4.1	–	98
GAAMCF66-W	45 lbs.	4.5	–	98
GAAMCF72-W	48 lbs.	4.9	–	98
GAAMCF78-W	51 lbs.	5.3	–	98
GAAMCF84-W	54 lbs.	5.7	–	98
GAAMCF90-W	58 lbs.	6.1	–	98
GAAMCF96-W	61 lbs.	6.5	–	98
GAAMCF102-W	64 lbs.	6.9	–	98
GAAMCF108-W	67 lbs.	7.4	–	98
GAAMCF114-W	70 lbs.	7.8	–	98
GAAMCF120-W	73 lbs.	8.2	–	98
GAAMLCF60-W	33 lbs.	3.1	–	99
GAAMLCF66-W	35 lbs.	3.4	–	99
GAAMLCF72-W	37 lbs.	3.7	–	99
GAAMLCF78-W	40 lbs.	4	–	99
GAAMLCF84-W	42 lbs.	4.3	–	99
GAAMLCF90-W	44 lbs.	4.6	–	99
GAAMLCF96-W	46 lbs.	4.9	–	99
GAAMLCF102-W	49 lbs.	5.2	–	99

model number	weight	cubes	#locks	page
GAAMLCF108-W	51 lbs.	5.5	–	99
GAAMLCF114-W	53 lbs.	5.8	–	99
GAAMLCF120-W	57 lbs.	6.1	–	99
GAAMLPW2415L-AWW	75 lbs.	6.7	1	87
GAAMLPW2415L-LW	55 lbs.	6.5	–	86
GAAMLPW2415L-XBW	65 lbs.	6.5	–	86
GAAMLPW2415R-AWW	75 lbs.	6.7	1	93
GAAMLPW2415R-LW	55 lbs.	6.5	–	92
GAAMLPW2415R-XBW	65 lbs.	6.5	–	92
GAAMLPW2418L-AWW	81 lbs.	7.9	1	87
GAAMLPW2418R-AWW	81 lbs.	7.9	1	93
GAAMLPW2430L-5WW	89 lbs.	12.3	–	88
GAAMLPW2430L-BWW	139 lbs.	12.3	1	88
GAAMLPW2430L-PW	120 lbs.	12.3	1	88
GAAMLPW2430L-SHW	77 lbs.	12.3	–	88
GAAMLPW2430L-TW	122 lbs.	12.3	1	88
GAAMLPW2430R-5WW	89 lbs.	12.3	–	94
GAAMLPW2430R-BWW	139 lbs.	12.3	1	94
GAAMLPW2430R-PW	120 lbs.	12.3	1	94
GAAMLPW2430R-SHW	77 lbs.	12.3	–	94
GAAMLPW2430R-TW	122 lbs.	12.3	1	94
GAAMLPW2436L-5W	98 lbs.	14.6	–	89
GAAMLPW2436L-BW	151 lbs.	14.6	1	89
GAAMLPW2436L-PW	130 lbs.	12.3	1	89
GAAMLPW2436L-SHW	87 lbs.	14.6	–	89
GAAMLPW2436L-TW	132 lbs.	12.3	1	89
GAAMLPW2436R-5WW	98 lbs.	14.6	–	95
GAAMLPW2436R-BWW	151 lbs.	14.6	1	95
GAAMLPW2436R-PW	130 lbs.	12.3	1	95
GAAMLPW2436R-SHW	87 lbs.	14.6	–	95
GAAMLPW2436R-TW	132 lbs.	12.3	1	95
GAAMLPW2445L-5AW	157 lbs.	18	1	90
GAAMLPW2445L-BAW	175 lbs.	18	2	90
GAAMLPW2445R-A5W	157 lbs.	18	1	96
GAAMLPW2445R-ABW	175 lbs.	18	2	96
GAAMLPW2454L-5AW	176 lbs.	21.3	1	90
GAAMLPW2454L-BAW	196 lbs.	21.3	2	90
GAAMLPW2454R-A5W	176 lbs.	21.3	1	96
GAAMLPW2454R-ABW	196 lbs.	21.3	2	96
GAAMLPW2460L-55W	173 lbs.	23.6	–	91
GAAMLPW2460L-BBW	209 lbs.	23.6	2	91
GAAMLPW2460R-55W	173 lbs.	23.6	–	97
GAAMLPW2460R-BBW	209 lbs.	23.6	2	97
GAAMLSP12-W	7 lbs.	0.4	–	103

model number	weight	cubes	#locks	page
GAAMLSPT12-W	11 lbs.	1.3	–	103
GAAMPD1818-AW	99 lbs.	7.2	1	109
GAAMPD-CUSH1818	6 lbs.	1.2	–	110
GAAMPW2415L-2W	90 lbs.	9	1	75
GAAMPW2415L-3W	93 lbs.	9	1	75
GAAMPW2415L-LW	50 lbs.	8.7	–	74
GAAMPW2415L-XBW	71 lbs.	8.7	–	74
GAAMPW2415L-XEW	71 lbs.	8.7	–	74
GAAMPW2415R-2W	90 lbs.	9	1	81
GAAMPW2415R-3W	93 lbs.	9	1	81
GAAMPW2415R-LW	50 lbs.	8.7	–	80
GAAMPW2415R-XBW	71 lbs.	8.7	–	80
GAAMPW2415R-XEW	71 lbs.	8.7	–	80
GAAMPW2418L-2W	97 lbs.	10.5	1	75
GAAMPW2418L-3W	101 lbs.	10.5	1	75
GAAMPW2418R-2W	97 lbs.	10.5	1	81
GAAMPW2418R-3W	101 lbs.	10.5	1	81
GAAMPW2430L-4W	135 lbs.	16.5	1	76
GAAMPW2430L-5W	121 lbs.	16.5	–	76
GAAMPW2430L-7W	136 lbs.	16.5	1	76
GAAMPW2430L-23W	172 lbs.	16.5	2	76
GAAMPW2430L-BW	165 lbs.	16.5	1	76
GAAMPW2430L-PW	130 lbs.	16.5	1	76
GAAMPW2430L-SHW	105 lbs.	16.5	–	76
GAAMPW2430L-TW	132 lbs.	16.5	1	76
GAAMPW2430R-4W	135 lbs.	16.5	1	82
GAAMPW2430R-5W	121 lbs.	16.5	–	82
GAAMPW2430R-7W	136 lbs.	16.5	1	82
GAAMPW2430R-32W	172 lbs.	16.5	2	82
GAAMPW2430R-BW	165 lbs.	16.5	1	82
GAAMPW2430R-PW	130 lbs.	16.5	1	82
GAAMPW2430R-SHW	105 lbs.	16.5	–	82
GAAMPW2430R-TW	132 lbs.	16.5	1	82
GAAMPW2436L-4W	142 lbs.	19.5	1	77
GAAMPW2436L-5W	138 lbs.	19.5	–	77
GAAMPW2436L-7W	147 lbs.	19.5	1	77
GAAMPW2436L-23W	187 lbs.	19.5	2	77
GAAMPW2436L-BW	183 lbs.	19.5	1	77
GAAMPW2436L-PW	140 lbs.	19.5	1	77
GAAMPW2436L-SHW	118 lbs.	19.5	–	77
GAAMPW2436L-TW	142 lbs.	19.5	1	77
GAAMPW2436R-4W	142 lbs.	19.5	1	83
GAAMPW2436R-5W	138 lbs.	19.5	–	83
GAAMPW2436R-7W	147 lbs.	19.5	1	83

model number	weight	cubes	#locks	page
GAAMPW2436R-32W	187 lbs.	19.5	2	83
GAAMPW2436R-BW	183 lbs.	19.5	1	83
GAAMPW2436R-PW	140 lbs.	19.5	1	83
GAAMPW2436R-SHW	118 lbs.	19.5	–	83
GAAMPW2436R-TW	142 lbs.	19.5	1	83
GAAMPW2445L-43W	203 lbs.	24	2	78
GAAMPW2445L-52W	200 lbs.	24	1	78
GAAMPW2445L-72W	216 lbs.	24	2	78
GAAMPW2445R-25W	200 lbs.	24	1	84
GAAMPW2445R-27W	216 lbs.	24	2	84
GAAMPW2445R-34W	203 lbs.	24	2	84
GAAMPW2454L-43W	232 lbs.	28.4	2	78
GAAMPW2454L-52W	224 lbs.	28.4	1	78
GAAMPW2454L-72W	234 lbs.	28.4	2	78
GAAMPW2454R-25W	224 lbs.	28.4	1	84
GAAMPW2454R-27W	234 lbs.	28.4	2	84
GAAMPW2454R-34W	232 lbs.	28.4	2	84
GAAMPW2460L-44W	244 lbs.	31.4	2	79
GAAMPW2460L-55W	231 lbs.	31.4	–	79
GAAMPW2460L-BBW	322 lbs.	31.4	2	79
GAAMPW2460R-44W	244 lbs.	31.4	2	85
GAAMPW2460R-55W	231 lbs.	31.4	–	85
GAAMPW2460R-BBW	322 lbs.	31.4	2	85
GAAMRA21-W	28 lbs.	3.6	–	102
GAAMRA24-W	30 lbs.	4	–	102
GAAMRA27-W	32 lbs.	4.4	–	102
GAAMRA30-W	34 lbs.	4.9	–	102
GAAMRA33-W	36 lbs.	5.3	–	102
GAAMRA36-W	37 lbs.	5.8	–	102
GAAMRA39-W	39 lbs.	6.2	–	102
GAAMRA42-W	41 lbs.	6.7	–	102
GAAMRA45-W	43 lbs.	7.1	–	102
GAAMRA48-W	45 lbs.	7.6	–	102
GAAMRA51-W	47 lbs.	8	–	102
GAAMRA54-W	49 lbs.	8.5	–	102
GAAMRA57-W	51 lbs.	8.9	–	102
GAAMRA60-W	53 lbs.	9.3	–	102
GAAMRF39-W	20 lbs.	2.8	–	101
GAAMRF42-W	22 lbs.	3	–	101
GAAMRF45-W	23 lbs.	3.2	–	101
GAAMRF48-W	25 lbs.	3.4	–	101
GAAMRF51-W	26 lbs.	3.6	–	101
GAAMRF54-W	28 lbs.	3.8	–	101
GAAMRF57-W	30 lbs.	4	–	101

model number	weight	cubes	#locks	page
GAAMRF60-W	32 lbs.	4.2	–	101
GAAMRF63-W	33 lbs.	4.4	–	101
GAAMRF66-W	35 lbs.	4.6	–	101
GAAMRF69-W	36 lbs.	4.8	–	101
GAAMRF72-W	38 lbs.	5	–	101
GAAMSP12-W	7 lbs.	0.6	–	103
GAAMSPT12-W	11 lbs.	1.7	–	103
GAARLRL3072L-W	126 lbs.	46.5	–	62
GAARLRL3072R-W	126 lbs.	46.5	–	63
GAARLRL3078L-W	135 lbs.	50.2	–	62
GAARLRL3078R-W	135 lbs.	50.2	–	63
GAARLRL3678L-W	160 lbs.	59.3	–	62
GAARLRL3678R-W	160 lbs.	59.3	–	63
GAARLRL3684L-W	170 lbs.	63.7	–	62
GAARLRL3684R-W	170 lbs.	63.7	–	63
GAARLRO3072L-3W	231 lbs.	46.5	1	66
GAARLRO3072R-3W	231 lbs.	46.5	1	67
GAARLRO3078L-3W	241 lbs.	50.2	1	66
GAARLRO3078R-3W	241 lbs.	50.2	1	67
GAARLRO3678L-3W	276 lbs.	59.3	1	66
GAARLRO3678R-3W	276 lbs.	59.3	1	67
GAARLRO3684L-3W	287 lbs.	63.7	1	66
GAARLRO3684R-3W	287 lbs.	63.7	1	67
GAARLRR3072L-W	126 lbs.	46.5	–	64
GAARLRR3072R-W	126 lbs.	46.5	–	65
GAARLRR3078L-W	135 lbs.	50.2	–	64
GAARLRR3078R-W	135 lbs.	50.2	–	65
GAARLRR3678L-W	160 lbs.	59.3	–	64
GAARLRR3678R-W	160 lbs.	59.3	–	65
GAARLRR3684L-W	170 lbs.	63.7	–	64
GAARLRR3684R-W	170 lbs.	63.7	–	65
GAARRL3048L-W	76 lbs.	31.6	–	62
GAARRL3048R-W	76 lbs.	31.6	–	63
GAARRL3054L-W	85 lbs.	35.3	–	62
GAARRL3054R-W	85 lbs.	35.3	–	63
GAARRL3654L-W	101 lbs.	41.7	–	62
GAARRL3654R-W	101 lbs.	41.7	–	63
GAARRL3660L-W	110 lbs.	46.1	–	62
GAARRL3660R-W	110 lbs.	46.1	–	63
GAARRO3048L-3W	188 lbs.	31.6	1	66
GAARRO3048R-3W	188 lbs.	31.6	1	67
GAARRO3054L-3W	198 lbs.	35.3	1	66
GAARRO3054R-3W	198 lbs.	35.3	1	67
GAARRO3654L-3W	225 lbs.	41.7	1	66

model number	weight	cubes	#locks	page
GAARRO3654R-3W	225 lbs.	41.7	1	67
GAARRO3660L-3W	237 lbs.	46.1	1	66
GAARRO3660R-3W	237 lbs.	46.1	1	67
GAARRR3048L-W	133 lbs.	31.6	–	64
GAARRR3048R-W	133 lbs.	31.6	–	65
GAARRR3054L-W	143 lbs.	35.3	–	64
GAARRR3054R-W	143 lbs.	35.3	–	65
GAARRR3654L-W	167 lbs.	41.7	–	64
GAARRR3654R-W	167 lbs.	41.7	–	65
GAARRR3660L-W	179 lbs.	46.1	–	64
GAARRR3660R-W	179 lbs.	46.1	–	65
GAARWR2442T-W	49 lbs.	2.8	–	73
GAARWR2442-W	55 lbs.	3.2	–	72
GAARWR2448T-W	56 lbs.	3.2	–	73
GAARWR2448-W	62 lbs.	3.6	–	72
GAARWR2454T-W	62 lbs.	3.6	–	73
GAARWR2454-W	69 lbs.	4	–	72
GAARWR2460T-W	68 lbs.	4	–	73
GAARWR2460-W	76 lbs.	4.4	–	72
GAARWR2466T-W	75 lbs.	4.4	–	73
GAARWR2466-W	83 lbs.	4.9	–	72
GAARWR2472T-W	81 lbs.	4.7	–	73
GAARWR2472-W	90 lbs.	5.3	–	72
GAASBH5H2418L-WW	284 lbs.	26.7	2	126
GAASBH5H2418R-WW	284 lbs.	26.7	2	126
GAASBH5H2430-WW	384 lbs.	42	2	126
GAASBH6H2418L-WW	315 lbs.	29.6	2	126
GAASBH6H2418R-WW	315 lbs.	29.6	2	126
GAASBH6H2430-WW	436 lbs.	46.5	2	126
GAATGW1H30-GSA	43 lbs.	3.7	–	143
GAATGW1H30-XGSA	48 lbs.	3.7	–	147
GAATGW1H36-GSA	50 lbs.	4.3	–	143
GAATGW1H36-XGSA	55 lbs.	4.3	–	147
GAATGW1H42-GSA	58 lbs.	5	–	143
GAATGW1H42-XGSA	63 lbs.	5	–	147
GAATGW1H48-GSA	66 lbs.	5.6	–	143
GAATGW1H48-XGSA	71 lbs.	5.6	–	147
GAATGW2H30-GSA	50 lbs.	4.3	–	143
GAATGW2H30-XGSA	55 lbs.	4.3	–	147
GAATGW2H36-GSA	59 lbs.	5	–	143
GAATGW2H36-XGSA	64 lbs.	5	–	147
GAATGW2H42-GSA	67 lbs.	5.8	–	143
GAATGW2H42-XGSA	72 lbs.	5.8	–	147
GAATGW2H48-GSA	76 lbs.	6.6	–	143

model number	weight	cubes	#locks	page
GAATGW2H48-XGSA	81 lbs.	6.6	–	147
GAATGW30-GSA	28 lbs.	2.3	–	142
GAATGW30-LXGSA	33 lbs.	2.3	–	146
GAATGW36-GSA	32 lbs.	2.7	–	142
GAATGW36-LXGSA	37 lbs.	2.7	–	146
GAATGW60-GSA	50 lbs.	4.3	–	142
GAATGW60-LXGSA	55 lbs.	4.3	–	146
GAATGW66-GSA	55 lbs.	4.7	–	142
GAATGW66-LXGSA	60 lbs.	4.7	–	146
GAATGW72-GSA	59 lbs.	5.1	–	142
GAATGW72-LXGSA	64 lbs.	5.1	–	146
GAATGW78-GSA	64 lbs.	5.5	–	142
GAATGW78-LXGSA	69 lbs.	5.5	–	146
GAATGW84-GSA	68 lbs.	5.9	–	142
GAATGW84-LXGSA	73 lbs.	5.9	–	146
GAATGW90-GSA	73 lbs.	6.4	–	142
GAATGW90-LXGSA	78 lbs.	6.4	–	146
GAATGW96-GSA	77 lbs.	6.8	–	142
GAATGW96-LXGSA	82 lbs.	6.8	–	146
GAATGW102-GSA	82 lbs.	7.2	–	142
GAATGW102-LXGSA	87 lbs.	7.2	–	146
GAATGW108-GSA	86 lbs.	7.6	–	142
GAATGW108-LXGSA	91 lbs.	7.6	–	146
GAATKW1H30	24 lbs.	3.8	–	139
GAATKW1H36	27 lbs.	4.5	–	139
GAATKW1H42	29 lbs.	5.1	–	139
GAATKW1H48	32 lbs.	5.8	–	139
GAATKW2H30	26 lbs.	4.4	–	139
GAATKW2H36	29 lbs.	5.2	–	139
GAATKW2H42	33 lbs.	6	–	139
GAATKW2H48	36 lbs.	6.8	–	139
GAATKW30	18 lbs.	2.3	–	138
GAATKW36	20 lbs.	2.8	–	138
GAATKW60	26 lbs.	4.5	–	138
GAATKW66	28 lbs.	4.9	–	138
GAATKW72	29 lbs.	5.3	–	138
GAATKW78	31 lbs.	5.7	–	138
GAATKW84	33 lbs.	6.1	–	138
GAATKW90	34 lbs.	6.6	–	138
GAATKW96	36 lbs.	7	–	138
GAATKW102	37 lbs.	7.4	–	138
GAATKW108	39 lbs.	7.8	–	138
GAATKW120	42 lbs.	8.7	–	138
GAATLGW1H30-GSA	49 lbs.	4.2	–	145

model number	weight	cubes	#locks	page
GAATLGW1H36-GSA	58 lbs.	5	–	145
GAATLGW1H42-GSA	67 lbs.	5.7	–	145
GAATLGW1H48-GSA	75 lbs.	6.5	–	145
GAATLGW2H30-GSA	56 lbs.	4.8	–	145
GAATLGW2H36-GSA	66 lbs.	5.7	–	145
GAATLGW2H42-GSA	76 lbs.	6.6	–	145
GAATLGW2H48-GSA	86 lbs.	7.4	–	145
GAATLGW30-GSA	34 lbs.	2.8	–	144
GAATLGW30-LXGSA	39 lbs.	2.9	–	148
GAATLGW36-GSA	39 lbs.	3.3	–	144
GAATLGW36-LXGSA	44 lbs.	3.4	–	148
GAATLGW60-GSA	62 lbs.	5.4	–	144
GAATLGW60-LXGSA	67 lbs.	5.5	–	148
GAATLGW66-GSA	68 lbs.	5.9	–	144
GAATLGW66-LXGSA	73 lbs.	6.1	–	148
GAATLGW72-GSA	74 lbs.	6.4	–	144
GAATLGW72-LXGSA	79 lbs.	6.6	–	148
GAATLGW78-GSA	79 lbs.	6.9	–	144
GAATLGW78-LXGSA	84 lbs.	7.1	–	148
GAATLGW84-GSA	85 lbs.	7.4	–	144
GAATLGW84-LXGSA	90 lbs.	7.7	–	148
GAATLGW90-GSA	91 lbs.	7.9	–	144
GAATLGW90-LXGSA	96 lbs.	8.2	–	148
GAATLGW96-GSA	97 lbs.	8.4	–	144
GAATLGW96-LXGSA	102 lbs.	8.7	–	148
GAATLGW102-GSA	102 lbs.	8.9	–	144
GAATLGW102-LXGSA	107 lbs.	9.2	–	148
GAATLGW108-GSA	108 lbs.	9.5	–	144
GAATLGW108-LXGSA	113 lbs.	9.8	–	148
GAATLKW1H30	26 lbs.	4.3	–	141
GAATLKW1H36	29 lbs.	5.1	–	141
GAATLKW1H42	33 lbs.	5.9	–	141
GAATLKW1H48	36 lbs.	6.7	–	141
GAATLKW2H30	28 lbs.	5	–	141
GAATLKW2H36	32 lbs.	5.9	–	141
GAATLKW2H42	36 lbs.	6.8	–	141
GAATLKW2H48	40 lbs.	7.7	–	141
GAATLKW30	20 lbs.	2.9	–	140
GAATLKW36	22 lbs.	3.4	–	140
GAATLKW60	31 lbs.	5.5	–	140
GAATLKW66	33 lbs.	6.1	–	140
GAATLKW72	35 lbs.	6.6	–	140
GAATLKW78	37 lbs.	7.1	–	140
GAATLKW84	39 lbs.	7.7	–	140

model number	weight	cubes	#locks	page
GAATLKW90	41 lbs.	8.2	–	140
GAATLKW96	43 lbs.	8.7	–	140
GAATLKW102	45 lbs.	9.2	–	140
GAATLKW108	47 lbs.	9.8	–	140
GAATLKW120	52 lbs.	10.8	–	140
GAATLWD1H30	78 lbs.	4.3	–	152
GAATLWD1H36	91 lbs.	5.1	–	152
GAATLWD1H42	105 lbs.	5.9	–	152
GAATLWD1H48	118 lbs.	6.7	–	152
GAATLWD2H30	88 lbs.	5	–	152
GAATLWD2H36	103 lbs.	5.9	–	152
GAATLWD2H42	119 lbs.	6.8	–	152
GAATLWD2H48	135 lbs.	7.7	–	152
GAATLWD30	54 lbs.	2.9	–	151
GAATLWD30-LX				155
GAATLWD36	63 lbs.	3.4	–	151
GAATLWD36-LX				155
GAATLWD60	98 lbs.	5.5	–	151
GAATLWD60-LX				155
GAATLWD66	107 lbs.	6.1	–	151
GAATLWD66-LX				155
GAATLWD72	115 lbs.	6.6	–	151
GAATLWD72-LX				155
GAATLWD78	124 lbs.	7.1	–	151
GAATLWD78-LX				155
GAATLWD84	133 lbs.	7.7	–	151
GAATLWD84-LX				155
GAATLWD90	142 lbs.	8.2	–	151
GAATLWD90-LX				155
GAATLWD96	151 lbs.	8.7	–	151
GAATLWD96-LX				155
GAATLWD102	159 lbs.	9.2	–	151
GAATLWD102-LX				155
GAATLWD108	168 lbs.	9.8	–	151
GAATLWD108-LX				155
GAATLWD120	186 lbs.	10.8	–	151
GAATLWD120-LX				155
GAATOP1818-W	20 lbs.	1	–	171
GAATRAYBOX15	3 lbs.	0.9	–	166
GAATRAYBOX18	4 lbs.	1	–	166
GAATRAYBOX30	7 lbs.	1.7	–	166
GAATRAYBOX36	8 lbs.	2.1	–	166
GAATRAYLTR15	3 lbs.	1	–	166
GAATRAYLTR18	4 lbs.	1.1	–	166

model number	weight	cubes	#locks	page
GAATRD42-W	79 lbs.	5.3	–	157
GAATRD48-W	100 lbs.	6.8	–	157
GAATRD54-W	124 lbs.	8.5	–	157
GAATRD60-W	150 lbs.	10.3	–	157
GAATROUGH30	3 lbs.	0.6	–	111
GAATROUGH36	3 lbs.	0.7	–	111
GAATROUGH42	4 lbs.	0.9	–	111
GAATROUGH48	4 lbs.	1	–	111
GAATROUGH54	5 lbs.	1.1	–	111
GAATROUGH60	5 lbs.	1.2	–	111
GAATROUGH66	6 lbs.	1.4	–	111
GAATROUGH72	6 lbs.	1.5	–	111
GAATROUGH78	7 lbs.	1.6	–	111
GAATROUGH84	7 lbs.	1.7	–	111
GAATROUGH90	8 lbs.	1.9	–	111
GAATROUGH96	9 lbs.	2	–	111
GAATROUGH102	9 lbs.	2.1	–	111
GAATROUGH108	10 lbs.	2.2	–	111
GAATROUGH114	10 lbs.	2.4	–	111
GAATROUGH120	11 lbs.	2.5	–	111
GAATWD1H30	68 lbs.	3.8	–	150
GAATWD1H30-X	68 lbs.	3.8	–	154
GAATWD1H36	80 lbs.	4.5	–	150
GAATWD1H36-X	80 lbs.	4.5	–	154
GAATWD1H42	91 lbs.	5.1	–	150
GAATWD1H42-X	91 lbs.	5.1	–	154
GAATWD1H48	103 lbs.	5.8	–	150
GAATWD1H48-X	103 lbs.	5.8	–	154
GAATWD2H30	78 lbs.	4.4	–	150
GAATWD2H30-X	78 lbs.	4.4	–	154
GAATWD2H36	92 lbs.	5.2	–	150
GAATWD2H36-X	92 lbs.	5.2	–	154
GAATWD2H42	106 lbs.	6	–	150
GAATWD2H42-X	106 lbs.	6	–	154
GAATWD2H48	120 lbs.	6.8	–	150
GAATWD2H48-X	120 lbs.	6.8	–	154
GAATWD30	45 lbs.	2.3	–	149
GAATWD30-LX	45 lbs.	2.3	–	153
GAATWD36	51 lbs.	2.8	–	149
GAATWD36-LX	51 lbs.	2.8	–	153
GAATWD60	79 lbs.	4.5	–	149
GAATWD60-LX	79 lbs.	4.5	–	153
GAATWD66	86 lbs.	4.9	–	149
GAATWD66-LX	86 lbs.	4.9	–	153

model number	weight	cubes	#locks	page
GAATWD72	93 lbs.	5.3	–	149
GAATWD72-LX	93 lbs.	5.3	–	153
GAATWD78	100 lbs.	5.7	–	149
GAATWD78-LX	100 lbs.	5.7	–	153
GAATWD84	107 lbs.	6.1	–	149
GAATWD84-LX	107 lbs.	6.1	–	153
GAATWD90	114 lbs.	6.6	–	149
GAATWD90-LX	114 lbs.	6.6	–	153
GAATWD96	121 lbs.	7	–	149
GAATWD96-LX	121 lbs.	7	–	153
GAATWD102	127 lbs.	7.4	–	149
GAATWD102-LX	127 lbs.	7.4	–	153
GAATWD108	134 lbs.	7.8	–	149
GAATWD108-LX	134 lbs.	7.8	–	153
GAATWD120	148 lbs.	8.7	–	149
GAATWD120-LX	148 lbs.	8.7	–	153
GAAUTC5H2424L-WW	413 lbs.	34.4	3	127
GAAUTC5H2424R-WW	413 lbs.	34.4	3	127
GAAUTC6H2424L-WW	461 lbs.	38.1	3	127
GAAUTC6H2424R-WW	461 lbs.	38.1	3	127
GAAWCF1H60-WG	212 lbs.	17.2	–	131
GAAWCF1H60-WW	195 lbs.	17.2	–	130
GAAWCF1H72-WG	246 lbs.	20.5	–	131
GAAWCF1H72-WW	225 lbs.	20.5	–	130
GAAWCF1H90-WG	311 lbs.	25.4	–	131
GAAWCF1H90-WW	286 lbs.	25.4	–	130
GAAWCF1H108-WG	360 lbs.	30.4	–	131
GAAWCF1H108-WW	329 lbs.	30.4	–	130
GAAWCH1H30-WG	117 lbs.	9	–	129
GAAWCH1H30-WW	104 lbs.	9	–	128
GAAWCH1H36-WG	133 lbs.	10.7	–	129
GAAWCH1H36-WW	119 lbs.	10.7	–	128
GAAWCH1H60-WG	219 lbs.	17.2	–	129
GAAWCH1H60-WW	194 lbs.	17.2	–	128
GAAWCH1H66-WW	209 lbs.	18.9	–	128
GAAWCH1H72-WG	251 lbs.	20.5	–	129
GAAWCH1H72-WW	225 lbs.	20.5	–	128
GAAWCH1H78-WW	239 lbs.	22.1	–	128
GAAWCH1H84-WW	270 lbs.	23.8	–	128
GAAWCH1H90-WG	322 lbs.	25.4	–	129
GAAWCH1H90-WW	285 lbs.	25.4	–	128
GAAWCH1H96-WW	301 lbs.	27.1	–	128
GAAWCH1H102-WW	315 lbs.	28.7	–	128
GAAWCH1H108-WG	371 lbs.	30.4	–	129

model number	weight	cubes	#locks	page
GAAWCH1H108-WW	330 lbs.	30.4	–	128
GAAWCH2H30-WG	138 lbs.	12.4	–	135
GAAWCH2H30-WW	123 lbs.	12.4	–	134
GAAWCH2H36-WG	156 lbs.	14.7	–	135
GAAWCH2H36-WW	141 lbs.	14.7	–	134
GAAWCH2H60-WG	261 lbs.	23.7	–	135
GAAWCH2H60-WW	231 lbs.	23.7	–	134
GAAWCH2H66-WW	248 lbs.	26	–	134
GAAWCH2H72-WG	297 lbs.	28.3	–	135
GAAWCH2H72-WW	266 lbs.	28.3	–	134
GAAWCH2H78-WW	283 lbs.	30.5	–	134
GAAWCH2H84-WW	322 lbs.	32.8	–	134
GAAWCH2H90-WG	385 lbs.	35	–	135
GAAWCH2H90-WW	339 lbs.	35	–	134
GAAWCS1H60-WG	159 lbs.	17.2	–	133
GAAWCS1H60-WW	164 lbs.	17.2	–	132
GAAWCS1H72-WG	183 lbs.	20.5	–	133
GAAWCS1H72-WW	181 lbs.	20.5	–	132
GAAWCS1H90-WG	223 lbs.	25.4	–	133
GAAWCS1H90-WW	244 lbs.	25.4	–	132
GAAWCS1H108-WG	271 lbs.	30.4	–	133
GAAWCS1H108-WW	275 lbs.	30.4	–	132
GAAWCS2H60-WG	166 lbs.	23.7	–	137
GAAWCS2H60-WW	164 lbs.	23.7	–	136
GAAWCS2H72-WG	190 lbs.	28.3	–	137
GAAWCS2H72-WW	201 lbs.	28.3	–	136
GAAWCS2H90-WG	243 lbs.	35	–	137
GAAWCS2H90-WW	259 lbs.	35	–	136
GAAXRAK3072L-W	550 lbs.	46.5	–	58
GAAXRAK3072R-W	550 lbs.	46.5	–	59
GAAXRAK3072TL-W	552 lbs.	46.5	–	58
GAAXRAK3072TR-W	552 lbs.	46.5	–	59
GAAXRAK3672L-W	571 lbs.	54.9	–	58
GAAXRAK3672R-W	571 lbs.	54.9	–	59
GAAXRAK3672TL-W	560 lbs.	54.9	–	58
GAAXRAK3672TR-W	560 lbs.	54.9	–	59
GAAXRAK3678L-W	568 lbs.	59.3	–	58
GAAXRAK3678R-W	568 lbs.	59.3	–	59
GAAXRAK3678TL-W	570 lbs.	59.3	–	58
GAAXRAK3678TR-W	570 lbs.	59.3	–	59
GAAXRAK3684L-W	578 lbs.	63.7	–	58
GAAXRAK3684R-W	578 lbs.	63.7	–	59
GAAXRAK3684TL-W	578 lbs.	63.7	–	58
GAAXRAK3684TR-W	578 lbs.	63.7	–	59

model number	weight	cubes	#locks	page
GAAXRL3072L-W	152 lbs.	46.5	–	54
GAAXRL3072R-W	152 lbs.	46.5	–	55
GAAXRL3072TL-W	145 lbs.	46.5	–	54
GAAXRL3072TR-W	145 lbs.	46.5	–	55
GAAXRL3672L-W	181 lbs.	54.9	–	54
GAAXRL3672R-W	181 lbs.	54.9	–	55
GAAXRL3672TL-W	168 lbs.	54.9	–	54
GAAXRL3672TR-W	168 lbs.	54.9	–	55
GAAXRL3678L-W	191 lbs.	59.3	–	54
GAAXRL3678R-W	191 lbs.	59.3	–	55
GAAXRL3678TL-W	178 lbs.	59.3	–	54
GAAXRL3678TR-W	178 lbs.	59.3	–	55
GAAXRL3684L-W	200 lbs.	63.7	–	54
GAAXRL3684R-W	200 lbs.	63.7	–	55
GAAXRL3684TL-W	189 lbs.	63.7	–	54
GAAXRL3684TR-W	189 lbs.	63.7	–	55
GAAXRM3072L-W	220 lbs.	46.5	–	56
GAAXRM3072R-W	220 lbs.	46.5	–	57
GAAXRM3072TL-W	220 lbs.	46.5	–	56
GAAXRM3072TR-W	220 lbs.	46.5	–	57
GAAXRM3672L-W	245 lbs.	54.9	–	56
GAAXRM3672R-W	245 lbs.	54.9	–	57
GAAXRM3672TL-W	245 lbs.	54.9	–	56
GAAXRM3672TR-W	245 lbs.	54.9	–	57
GAAXRM3678L-W	265 lbs.	59.3	–	56
GAAXRM3678R-W	265 lbs.	59.3	–	57
GAAXRM3678TL-W	265 lbs.	59.3	–	56
GAAXRM3678TR-W	265 lbs.	59.3	–	57
GAAXRM3684L-W	285 lbs.	63.7	–	56
GAAXRM3684R-W	285 lbs.	63.7	–	57
GAAXRM3684TL-W	284 lbs.	63.7	–	56
GAAXRM3684TR-W	284 lbs.	63.7	–	57
GAAXRR3072L-W	190 lbs.	46.5	–	60
GAAXRR3072R-W	190 lbs.	46.5	–	61
GAAXRR3072TL-W	196 lbs.	46.5	–	60
GAAXRR3072TR-W	196 lbs.	46.5	–	61
GAAXRR3672L-W	215 lbs.	54.9	–	60
GAAXRR3672R-W	215 lbs.	54.9	–	61
GAAXRR3672TL-W	230 lbs.	54.9	–	60
GAAXRR3672TR-W	230 lbs.	54.9	–	61
GAAXRR3678L-W	235 lbs.	59.3	–	60
GAAXRR3678R-W	235 lbs.	59.3	–	61
GAAXRR3678TL-W	242 lbs.	59.3	–	60
GAAXRR3678TR-W	242 lbs.	59.3	–	61
GAAXRR3684L-W	255 lbs.	63.7	–	60

model number	weight	cubes	#locks	page
GAAXRR3684R-W	255 lbs.	63.7	–	61
GAAXRR3684TL-W	254 lbs.	63.7	–	60
GAAXRR3684TR-W	254 lbs.	63.7	–	61
GS2CDWSD-P	2 lbs.	13	–	167
GS2CDWSD-W	2 lbs.	13	–	167
MXMCB	2 lbs.	0.6	–	104
MXMWB24	2 lbs.	1.2	–	104
MXMWB30	2 lbs.	1.2	–	104
SAAT-ARM250	15 lbs.	1	–	162
SAAT-ARM250D	18 lbs.	1	–	162
SAMAGNET	1 lbs.	0.1	–	164

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

GUNLOCKE.COM

FORM #G1005.A3 (08/20)

PRICING EFFECTIVE JANUARY 2020

LETCHWORTH™

Price & Specification Guide

PDF updated August 19, 2020

Gunlocke®

VENEER 1 (SELECT)

NATURAL FC CHERRY

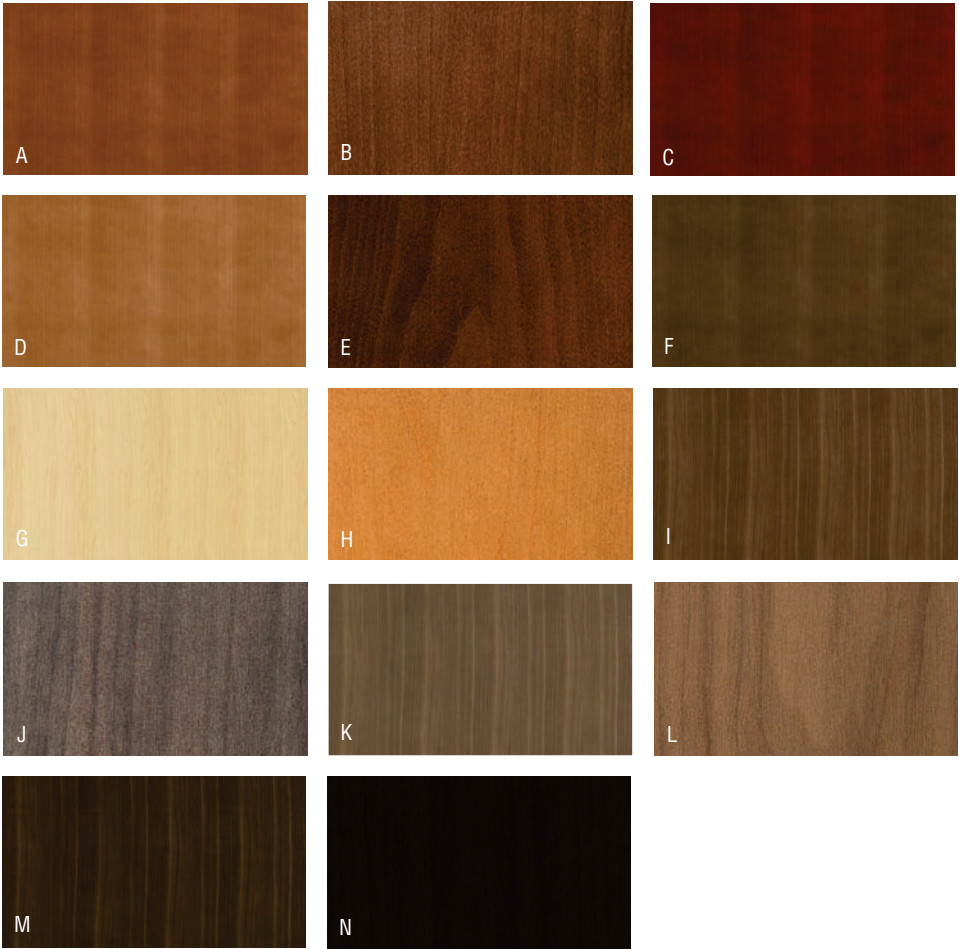
- | | |
|----------------------|-------|
| A. Cinnamon/Biltmore | NC260 |
| B. Lowell Ash | NC394 |
| C. Medium Red | NC512 |
| D. Light | NC701 |
| E. Shaker | NC774 |
| F. Burnished | NC777 |

NATURAL FC MAPLE

- | | |
|------------|-------|
| G. Natural | NE800 |
| H. Harvest | NE856 |

NATURAL FC WALNUT

- | | |
|-------------|-------|
| I. Light | NT601 |
| J. Skyline | NT625 |
| K. Nutmeg | NT629 |
| L. Pinnacle | NT679 |
| M. Sumatra | NT693 |
| N. Ebony | NT509 |
- (Use OP TopFin Only)



VENEER 2 (PREMIUM)

- NATURAL QC WALNUT

A. Light

QT601

B. Skyline

QT625

C. Nutmeg

QT629

D. Pinnacle

QT679

E. Sumatra

QT693

F. Ebony

QT509

(Use OP TopFin Only)

- NATURAL RIFT CUT OAK

G. Light

RF301

H. Dark

RF331

I. Phantom Ecrú

RF912

(Use OP TopFin Only)



VENEER 3 (PLANK UPCHARGE)

- PLANK FC WALNUT*

A. Light

PNT601

B. Skyline

PNT625

C. Nutmeg

PNT629

D. Pinnacle

PNT679

E. Sumatra

PNT693
- PLANK RIFT CUT OAK*

F. Light

PRF301

G. Dark

PRF331

H. Phantom Ecrú

PRF912

(Use OP TopFin Only)

* A lighter veneer stain will accentuate
 The random pattern of the plank layup.



General Information

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INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on <http://www.gunlocke.com>.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

SHOWROOMS**Chicago**

222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas

150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York

257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

San Francisco

233 Front Street
Suite C1
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC

1725 Eye Street, NW
Suite 250
Washington, DC 20006
202-296-9409
202-296-9478 FAX

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

1. **Maximum Order Threshold:**
SIN# 33721 \$250,000
2. **Minimum order:** \$2,000 list
3. **Geographic coverage:**
48 contiguous states and DC (CONUS)
4. **Points of production:**
Wayland, NY, Steuben County, USA
Muscatine, IA, Muscatine County, USA
5. **Discount Statement: Discount is applied to List Price.**
Structure in List \$:
\$2,000 – \$100,000 list 60.5%
\$100,001 – \$400,000 list 62.7%
\$400,001 – MOT (\$1,428,571 List) 65.0%
Over MOT (\$1,428,572 List) Negotiable
* These discounts apply to single purchase orders, shipping to the same place in the same time period
6. **Quantity Discount:** See above
7. **Payment terms:**
1% 23 days Net 30 days from date of shipment, for product only, for all electronic invoices processed through a Federal payment system (including, but not limited to, WAWF, IPP, etc.).
All other invoice sales are Net 30 days from date of shipment. Prompt payment terms are not applicable to credit card orders.
8. **Government Credit Cards** are accepted above and below the micro-purchase levels.
Written confirmation and authorized signatures are required. Activities may verbally provide card information, but products shall be confirmed in writing.
Use of credit cards shall be at the time of order placement with cards charged at the time of shipment, see GSAR 552-232-80 (C).
There are no additional discounts for using a credit card.
9. **Foreign items:** None
- 10a. **Time of delivery:** 60 days ARO
- 10b. **Expedited delivery:** Contact Gunlocke
- 10c. **Overnight and 2-day delivery:** Contact Gunlocke
- 10d. **Urgent requirements:** Contact Gunlocke
11. **FOB point(s):** F.O.B. Origin, with freight being paid by Gunlocke for all deliveries within CONUS.
12. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
13. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
14. **Warranty provision:** See warranty on page 5
15. **Export packing charges:**
Write for quotation on export packaging.
16. **Terms and conditions of Government commercial credit card acceptance:** Credit Cards are accepted.
17. **Terms and conditions of rental, maintenance, and repair:**
Not applicable
18. **Terms and conditions of installation:**
Installation services shall be priced at a rate not to exceed 30% of the net product price, per project. The minimum order charge for installation shall be \$175.00. Projects involving extraordinary circumstances which require installation charges exceeding the proposed installation rates will be submitted to the GSA Contracting Officer for review and approval.
19. **Project Management:**
\$65 Per Hour, inclusive of IFF
20. **Reconfiguration and Relocation Services:**
\$65 Per Hour, inclusive of IFF
21. **Design/Layout Services:**
\$65 Per Hour, inclusive of IFF
22. **Terms and conditions of repair:**
Refer to Gunlocke Customer Support
23. **List of service and distribution:** Points: Not applicable
24. **Participating dealers:** A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:**
Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:** Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 19-993-6550
28. **CCR registration/Cage Code:** The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:** No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:** Gunlocke rates are for dock-to-dock delivery and do not include inside delivery, un-cartoning or set up. If desired, arrangements for inside delivery must be made and approved when the order is placed and will have a corresponding fee of 7% of list price of the order with a minimum charge of \$75. Requests for un-cartoning and set up will be coordinated with a Gunlocke Dealer with applicable charges applied to the order.
32. **Federal Tax ID # 22-3887942**

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

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

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steam-bent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

<https://apps.gunlockeadvantage.com/QualityFeedback/>

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a \$200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: <https://apps.gunlockeadvantage.com/QualityFeedback/> within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Distribution at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify Gunlocke distribution immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at \$60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

veneers

All exposed wood surfaces utilize select flat cut Cherry, Maple and Walnut veneers or premium quarter cut Walnut and Rift Cut Oak veneers. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 3 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product, while plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- \$250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

UV TOP FINISH

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

Full-fill Cleartech (upcharge)	FF
Open Pore Low Sheen	OP

NOTE: UV Finish not available on 29H, 36H, and 42H Miter Tables.

veneers

veneer 1 (select)

Plain Sliced Cherry
Plain Sliced Maple
Plain Sliced Walnut

veneer 2 (premium)

Quarter Cut Walnut
Rift Cut Oak

veneer 3 (plank)

Random Plank Flat Cut Walnut
Random Plank Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code.
Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

VENEERS

All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, premium quarter cut Walnut, or Rift Cut Oak veneers. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 3 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product. While plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

VENEER TOPS

Wood veneer tops feature a balanced 3-ply construction. Tops are available with a square-edge profile. Tops are faced with premium veneer and backed with a polymer resin-impregnated moisture resistant material. Parsons, Workbench, and Picnic are 1 1/2" thick and include a 3/32" solid wood edgeband. Miter tables are 3 1/2" thick and include a 1/4" solid wood edgeband. See the following pages for table style specific specifications.

TABLE LEGS AND APRON

Veneer tops pair with solid hardwood legs and aprons. Cherry Veneers use Cherry solids, Maple veneers use Maple solids, and Walnut and Rift Oak veneers use Ash solids. See the following pages for table style specific specifications.

PERIMETER POWER MODULE

Perimeter power modules are 5 1/2"W x 2"H and available in white or black. Unit includes a smooth single-piece cover with cutouts for (2) power and (2) charging USB ports. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces, desktops, and tabletops are protected by one of the world's most

advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the EPA's stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING FINISH

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

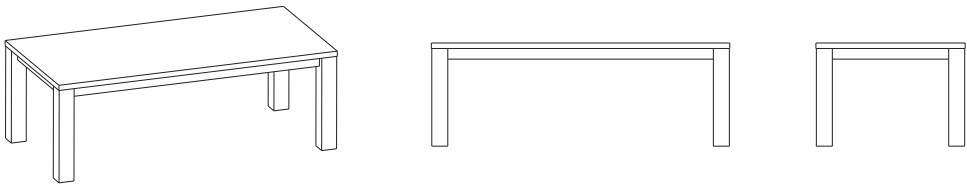
TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Solidwood Aprons – 3" high x 1 1/4" thick
Solidwood Legs – 4 1/2" wide x 4 1/2" thick
Occasional Table Legs – 3 1/2" wide x 3 1/2" thick

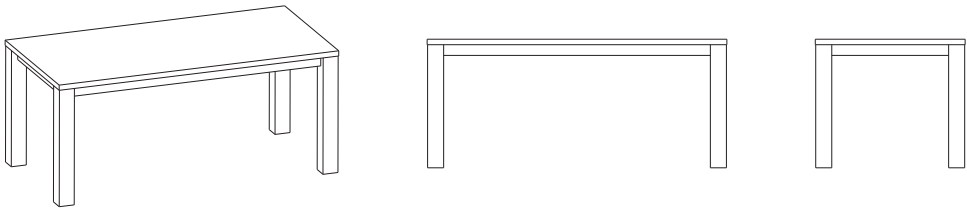
INSTALL

Ships knocked down. Top ships with aprons attached. Legs bolt on in field.

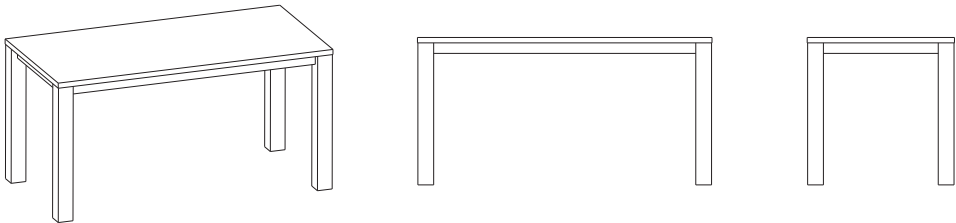
29 High Tables



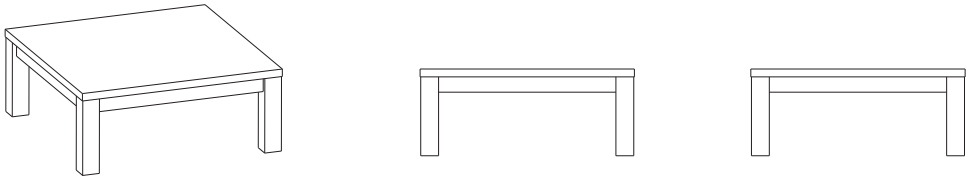
36 High Tables



42 High Tables



Occasional



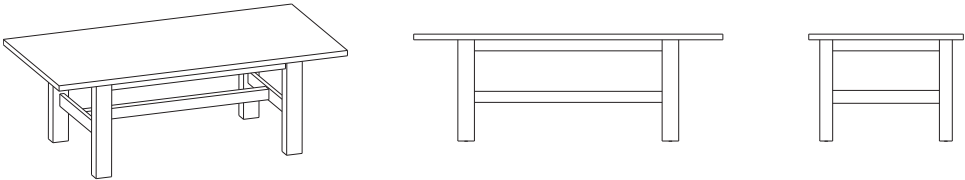
TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Solidwood Aprons – 3" high x 1 1/4" thick
Solidwood Legs – 3 1/2" wide x 4 1/2" thick
Solidwood Leg Crossrail – 3 1/2" high x 1 1/4" thick
Solidwood Horizontal Stretcher – 3" high x 2 1/2" thick

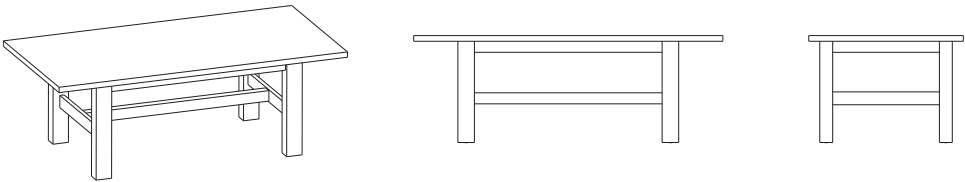
INSTALL

Ships knocked down. Top ships with aprons attached. Leg assemblies and horizontal stretcher attach in field.

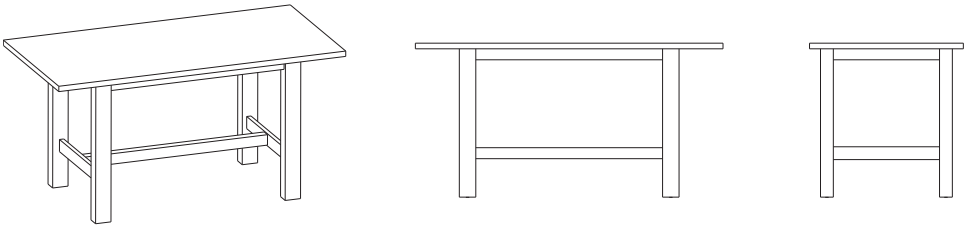
29 High Tables



36 High Tables



42 High Tables



TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge

Solidwood Aprons – 3" high x 1 1/4" thick

Solidwood Legs – 3 1/2" wide x 3 1/2" thick

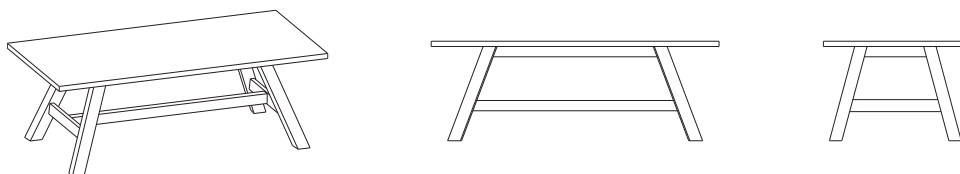
Solidwood Leg Crossrail – 3 1/2" high x 1 1/4" thick

Solidwood Horizontal Stretcher – 3" high x 2 1/2" thick

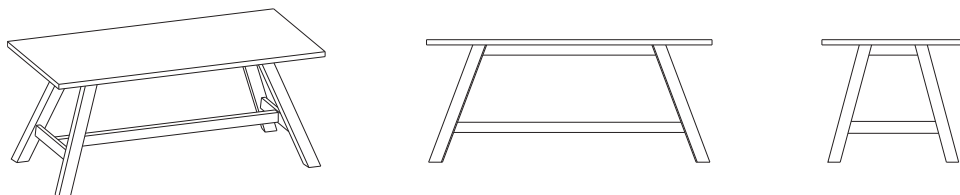
INSTALL

Ships knocked down. Top ships with aprons attached. Leg assemblies and horizontal stretcher attach in field.

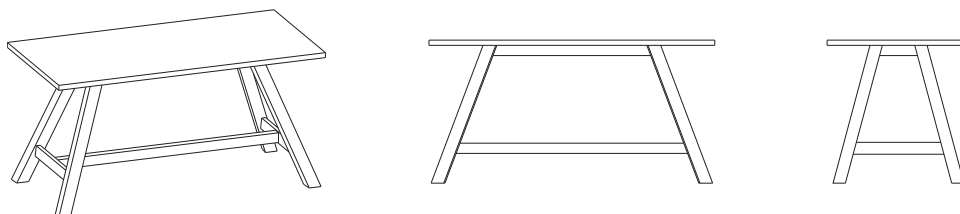
29 High Tables



36 High Tables



42 High Tables

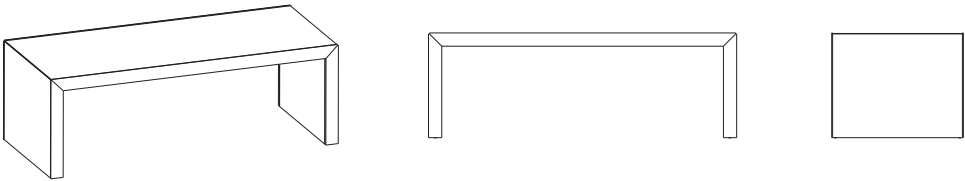


TECHNICAL SPECIFICATIONS

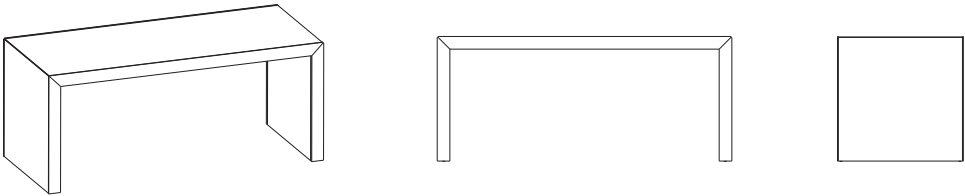
Tops – 3 1/2" thick with 1/4" solidwood bands available in square edge
Top edge built up with 2" wide x 2 3/4" high solidwood rails
Matched waterfall veneer from top to end panels
Removable access panels on each end panel provide 2" wire management cavity
Steel brackets reinforce miter connection.

TABLES ARE SHIPPED IN ONE COMPLETE PIECE AND CANNOT BE DISASSEMBLED.
CONFIRM ELEVATOR/DOORS/HALLWAYS FOR CLEARANCE.

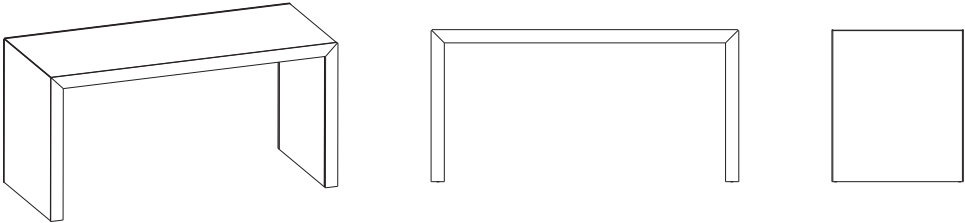
29 High Tables



36 High Tables



42 High Tables



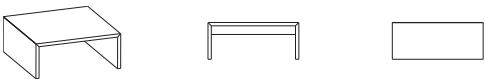
TECHNICAL SPECIFICATIONS | OCCASIONAL AND CONSOLE TABLES

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Matched waterfall veneer from top to end panels
4" high horizontal veneer stretcher

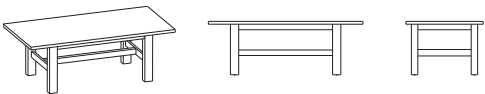
INSTALL

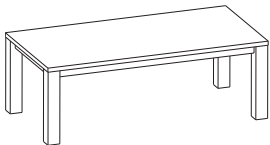
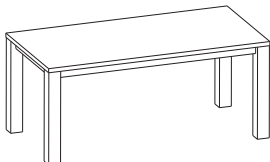
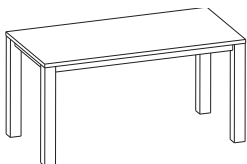
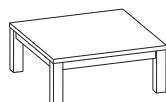
Ships assembled.

Occasional Tables



Console Tables



	D	W	H	model number	veneer 1	veneer 2	veneer 3
29H STANDARD HEIGHT 	42	72	29 1/2	GABTRT29H4272-WW	4,870	5,236	5,479
	42	84	29 1/2	GABTRT29H4284-WW	5,414	5,820	6,092
	42	96	29 1/2	GABTRT29H4296-WW	5,929	6,374	6,670
	48	72	29 1/2	GABTRT29H4872-WW	5,052	5,431	5,683
	48	84	29 1/2	GABTRT29H4884-WW	5,643	6,065	6,349
	48	96	29 1/2	GABTRT29H4896-WW	6,245	6,714	7,025
36H COUNTER HEIGHT 	42	72	36	GABTRT36H4272-WW	5,114	5,498	5,754
	42	84	36	GABTRT36H4284-WW	5,685	6,111	6,396
	42	96	36	GABTRT36H4296-WW	6,226	6,693	7,004
	48	72	36	GABTRT36H4872-WW	5,307	5,706	5,970
	48	84	36	GABTRT36H4884-WW	5,925	6,370	6,666
	48	96	36	GABTRT36H4896-WW	6,558	7,050	7,378
42H BAR HEIGHT 	42	72	42	GABTRT42H4272-WW	5,356	5,759	6,026
	42	84	42	GABTRT42H4284-WW	5,955	6,402	6,701
	42	96	42	GABTRT42H4296-WW	6,523	7,011	7,338
	48	72	42	GABTRT42H4872-WW	5,559	5,976	6,253
	48	84	42	GABTRT42H4884-WW	6,208	6,675	6,985
	48	96	42	GABTRT42H4896-WW	6,869	7,385	7,727
OCCASIONAL 	24	24	21	GABTRT21H2424-WW	1,547	1,662	1,741
	36	36	17	GABTRT17H3636-WW	1,748	1,878	1,967
	42	42	17	GABTRT17H4242-WW	1,948	2,095	2,192
	24	54	17	GABTRT17H2454-WW	1,891	2,033	2,127

PRODUCT INFO

Ships knocked down.

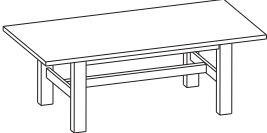
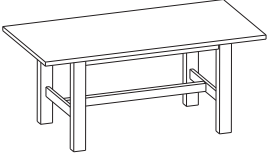
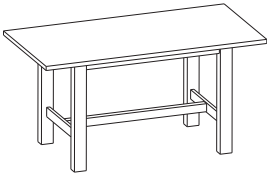
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. TOP UV FINISH

See inside front cover for required option codes

Example

GABTRT29H4272-WW.NT629.OP
 GABTRT29H4272-WW NT629 OP
 MODEL NUMBER FINISH TOP UV FINISH

	D	W	H	model number	veneer 1	veneer 2	veneer 3
29H STANDARD HEIGHT 	42	72	29 1/2	GBBTRT29H4272-WW	4,870	5,236	5,479
	42	84	29 1/2	GBBTRT29H4284-WW	5,414	5,820	6,092
	42	96	29 1/2	GBBTRT29H4296-WW	5,929	6,374	6,670
	42	108	29 1/2	GBBTRT29H42108-WW	6,743	7,248	7,587
	42	120	29 1/2	GBBTRT29H42120-WW	7,413	7,969	8,340
	48	72	29 1/2	GBBTRT29H4872-WW	5,052	5,431	5,683
	48	84	29 1/2	GBBTRT29H4884-WW	5,643	6,065	6,349
	48	96	29 1/2	GBBTRT29H4896-WW	6,245	6,714	7,025
	48	108	29 1/2	GBBTRT29H48108-WW	7,024	7,551	7,902
	48	120	29 1/2	GBBTRT29H48120-WW	7,911	8,505	8,900
36H COUNTER HEIGHT 	42	72	36	GBBTRT36H4272-WW	5,114	5,498	5,754
	42	84	36	GBBTRT36H4284-WW	5,685	6,111	6,396
	42	96	36	GBBTRT36H4296-WW	6,226	6,693	7,004
	48	72	36	GBBTRT36H4872-WW	5,307	5,706	5,970
	48	84	36	GBBTRT36H4884-WW	5,925	6,370	6,666
	48	96	36	GBBTRT36H4896-WW	6,558	7,050	7,378
42H BAR HEIGHT 	42	72	42	GBBTRT42H4272-WW	5,356	5,759	6,026
	42	84	42	GBBTRT42H4284-WW	5,955	6,402	6,701
	42	96	42	GBBTRT42H4296-WW	6,523	7,011	7,338
	48	72	42	GBBTRT42H4872-WW	5,559	5,976	6,253
	48	84	42	GBBTRT42H4884-WW	6,208	6,675	6,985
	48	96	42	GBBTRT42H4896-WW	6,869	7,385	7,727

PRODUCT INFO

Ships knocked down.

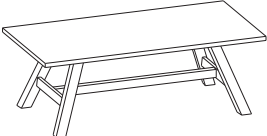
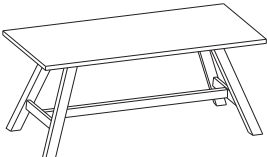
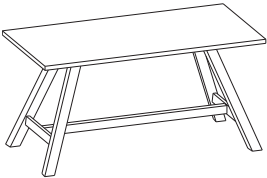
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. TOP UV FINISH

See inside front cover for required option codes

Example

GBBTRT29H4272-WW.NT629.OP
 GBBTRT29H4272-WW NT629 OP
 MODEL NUMBER FINISH TOP UV FINISH

	D	W	H	model number	veneer 1	veneer 2	veneer 3
29H STANDARD HEIGHT 	42	72	29 1/2	GCBTRT29H4272-WW	4,870	5,236	5,479
	42	84	29 1/2	GCBTRT29H4284-WW	5,414	5,820	6,092
	42	96	29 1/2	GCBTRT29H4296-WW	5,929	6,374	6,670
	42	108	29 1/2	GCBTRT29H42108-WW	6,743	7,248	7,587
	42	120	29 1/2	GCBTRT29H42120-WW	7,413	7,969	8,340
	48	72	29 1/2	GCBTRT29H4872-WW	5,052	5,431	5,683
	48	84	29 1/2	GCBTRT29H4884-WW	5,643	6,065	6,349
	48	96	29 1/2	GCBTRT29H4896-WW	6,245	6,714	7,025
	48	108	29 1/2	GCBTRT29H48108-WW	7,024	7,551	7,902
	48	120	29 1/2	GCBTRT29H48120-WW	7,911	8,505	8,900
36H COUNTER HEIGHT 	42	72	36	GCBTRT36H4272-WW	5,114	5,498	5,754
	42	84	36	GCBTRT36H4284-WW	5,685	6,111	6,396
	42	96	36	GCBTRT36H4296-WW	6,226	6,693	7,004
	48	72	36	GCBTRT36H4872-WW	5,307	5,706	5,970
	48	84	36	GCBTRT36H4884-WW	5,925	6,370	6,666
	48	96	36	GCBTRT36H4896-WW	6,558	7,050	7,378
42H BAR HEIGHT 	42	72	42	GCBTRT42H4272-WW	5,356	5,759	6,026
	42	84	42	GCBTRT42H4284-WW	5,955	6,402	6,701
	42	96	42	GCBTRT42H4296-WW	6,523	7,011	7,338
	48	72	42	GCBTRT42H4872-WW	5,559	5,976	6,253
	48	84	42	GCBTRT42H4884-WW	6,208	6,675	6,985
	48	96	42	GCBTRT42H4896-WW	6,869	7,385	7,727

PRODUCT INFO

Ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


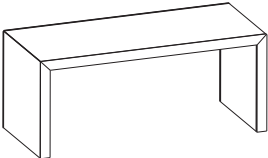
1. MODEL NUMBER
2. FINISH
3. TOP UV FINISH

See inside front cover for required option codes

Example

GCBTRT29H4272-WW.NT629.OP

GCBTRT29H4272-WW	NT629	OP
MODEL NUMBER	FINISH	TOP UV FINISH

	D	W	H	model number	veneer 1	veneer 2	veneer 3
29H STANDARD HEIGHT 	30	72	29 1/2	GMBTRT29H3072-WW	6,162	6,778	7,086
	30	84	29 1/2	GMBTRT29H3084-WW	6,624	7,286	7,619
	30	96	29 1/2	GMBTRT29H3096-WW	7,087	7,797	8,150
	36	72	29 1/2	GMBTRT29H3672-WW	6,505	7,156	7,481
	36	84	29 1/2	GMBTRT29H3684-WW	6,993	7,692	8,042
	36	96	29 1/2	GMBTRT29H3696-WW	7,481	8,230	8,603
	42	72	29 1/2	GMBTRT29H4272-WW	6,847	7,532	7,875
	42	84	29 1/2	GMBTRT29H4284-WW	7,361	8,096	8,464
	42	96	29 1/2	GMBTRT29H4296-WW	7,873	8,661	9,054
36H COUNTER HEIGHT 	30	72	36	GMBTRT36H3072-WW	6,505	7,156	7,481
	30	84	36	GMBTRT36H3084-WW	6,993	7,692	8,042
	30	96	36	GMBTRT36H3096-WW	7,481	8,230	8,603
	36	72	36	GMBTRT36H3672-WW	6,868	7,554	7,898
	36	84	36	GMBTRT36H3684-WW	7,382	8,119	8,489
	36	96	36	GMBTRT36H3696-WW	7,896	8,686	9,081
	42	72	36	GMBTRT36H4272-WW	7,229	7,952	8,314
	42	84	36	GMBTRT36H4284-WW	7,770	8,547	8,936
	42	96	36	GMBTRT36H4296-WW	8,312	9,143	9,559

PRODUCT INFO

29H and 36H Miter Tables receive 30 Sheen Conversion Varnish Finish on tops. UV Finish not available.

Tables are shipped in one complete piece and cannot be disassembled. Confirm elevator/doors/hallways for clearance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

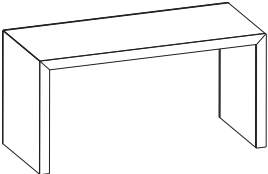
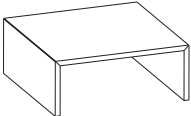
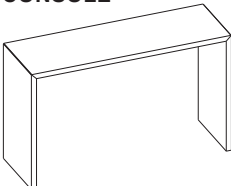
1. MODEL NUMBER
2. FINISH

See inside front cover for required option codes

Example

GMBTRT29H3072-WW.NT629

GMBTRT29H3072-WW	NT629
MODEL NUMBER	FINISH

	D	W	H	model number	veneer 1	veneer 2	veneer 3
42H BAR HEIGHT 	30	72	42	GMBTRT42H3072-WW	6,847	7,532	7,875
	30	84	42	GMBTRT42H3084-WW	7,361	8,096	8,464
	30	96	42	GMBTRT42H3096-WW	7,873	8,661	9,054
	36	72	42	GMBTRT42H3672-WW	7,229	7,952	8,314
	36	84	42	GMBTRT42H3684-WW	7,770	8,547	8,936
	36	96	42	GMBTRT42H3696-WW	8,312	9,143	9,559
	42	72	42	GMBTRT42H4272-WW	7,609	8,370	8,751
	42	84	42	GMBTRT42H4284-WW	8,179	8,996	9,405
	42	96	42	GMBTRT42H4296-WW	8,749	9,623	10,060
OCCASIONAL 	24	24	21	GMBTRT21H2424-WW	1,547	1,702	1,780
	36	36	17	GMBTRT17H3636-WW	1,748	1,924	2,011
	42	42	17	GMBTRT17H4242-WW	1,948	2,143	2,241
	24	54	17	GMBTRT17H2454-WW	1,891	2,081	2,174
CONSOLE 	20	60	36	GMBTRT36H2060-WW	2,177	2,395	2,505

PRODUCT INFO

42H Miter Tables receive 30 Sheen Conversion Varnish Finish on tops. UV Finish not available.

Tables are shipped in one complete piece and cannot be disassembled. Confirm elevator/doors/hallways for clearance.


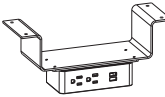

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. TOP UV FINISH (OCCASIONAL & CONSOLE ONLY)

See inside front cover for required option codes

Example

GMBTRT42H3072-WW.NT629.OP
 GMBTRT42H3072-WW NT629
 MODEL NUMBER FINISH

	D	W	H	model number	list
POWER UNITS	3	5 1/2	2	GDAPPM-EEU	343
 STANDARD PLUG HARDWIRE	3	5 1/2	2	GDAPPM-EEU-HW	343
<ul style="list-style-type: none">• For use with Workbench and Picnic Tables mounted in front of aprons.• Includes 2 USB power and 2 power.					
POWER UNITS WITH SPACER	3	5 1/2	2	GDAPMLW-EEU	343
 STANDARD PLUG HARDWIRE	3	5 1/2	2	GDAPMLW-EEU-HW	343
<ul style="list-style-type: none">• For use with Parsons and Miter Tables mounted behind aprons.• Includes 2 USB power and 2 power.					
WIRE MANAGER					
 POLISHED STAINLESS	1	1	1/4	GDAHBS-WIREMGR	361
BLACK	1	1	1/4	GDAHBS-WIREMGR-BK	361
<ul style="list-style-type: none">• Used to manage wire down leg to floor.• Requires field installation					

PRODUCT INFO Power units include 10-ft standard plug or 6-ft hardwire cord.	TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. <input type="text"/> MODEL NUMBER 2. <input type="text"/> PERIMETER PWR COLOR <div><div>WH</div>White <div>BK</div>Black</div> See inside front cover for required option codes Example <div><div>GDAPPM-EEU.NT629.OP</div><div>GDAPPM-EEU</div><div>MODEL NUMBER</div></div> <div><div>WH</div><div>PERIMETER PWR COLOR</div></div>
---	---

model number	weight	cubes	locks	page
GABTRT17H2454-WW				13
GABTRT17H3636-WW				13
GABTRT17H4242-WW				13
GABTRT21H2424-WW				13
GABTRT29H4272-WW				13
GABTRT29H4284-WW				13
GABTRT29H4296-WW				13
GABTRT29H4872-WW				13
GABTRT29H4884-WW				13
GABTRT29H4896-WW				13
GABTRT36H4272-WW				13
GABTRT36H4284-WW				13
GABTRT36H4296-WW				13
GABTRT36H4872-WW				13
GABTRT36H4884-WW				13
GABTRT36H4896-WW				13
GABTRT42H4272-WW				13
GABTRT42H4284-WW				13
GABTRT42H4296-WW				13
GABTRT42H4872-WW				13
GABTRT42H4884-WW				13
GABTRT42H4896-WW				13
GBBTRT29H4272-WW				14
GBBTRT29H4284-WW				14
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GBBTRT29H4884-WW				14
GBBTRT29H4896-WW				14
GBBTRT29H42108-WW				14
GBBTRT29H42120-WW				14
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GBBTRT42H4872-WW				14
GBBTRT42H4884-WW				14
GBBTRT42H4896-WW				14

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GCBTRT36H4896-WW				15
GCBTRT42H4272-WW				15
GCBTRT42H4284-WW				15
GCBTRT42H4296-WW				15
GCBTRT42H4872-WW				15
GCBTRT42H4884-WW				15
GCBTRT42H4896-WW				15
GDAHBS-WIREMGR				18
GDAHBS-WIREMGR-BK				18
GDAPPM-EEU				18
GDAPPM-EEU-HW				18
GDAPPMLW-EEU				18
GDAPPMLW-EEU-HW				18
GMBTRT17H2454-WW				17
GMBTRT17H3636-WW				17
GMBTRT17H4242-WW				17
GMBTRT21H2424-WW				17
GMBTRT29H3072-WW				16
GMBTRT29H3084-WW				16
GMBTRT29H3096-WW				16
GMBTRT29H3672-WW				16
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GMBTRT29H4272-WW				16
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GMBTRT29H4296-WW				16
GMBTRT36H2060-WW				17
GMBTRT36H3072-WW				16
GMBTRT36H3084-WW				16

model number	weight	cubes	locks	page
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Gunlocke®

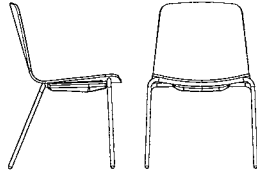
One Gunlocke Drive
Wayland, NY 14572
800 828 6300

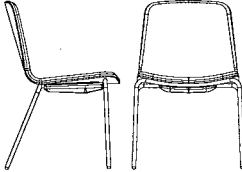
GUNLOCKE.COM

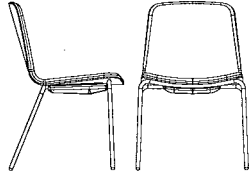
FORM #G1006.A2 (08/20)

model number	list	dimensions	W	D	H
GGLIV19-011 Wood Seat	895	Overall	21"	22.5"	32.5"
		Seat	19"	17"	17.25"
		Shipping weight			18.5 lbs.
		Cube			12.8

GGLIV19-012
Laminate Seat



model number	fabric grades						leather grades		dimensions			W	D	H
GGLIV19-013 Upholstered Seat 	COM/1	815	10	1,006	19	1,255	COL	867	Overall	21"	22.5"	32.5"		
	2	832	11	1,029	20	1,284	L1	1,019	Seat	19"	17"	17.25		
	3	850	12	1,052	21	1,313	L2	1,198	Upholstery Requirements: GGLIV19-013					
	4	867	13	1,081	22	1,342	L3	1,413	Fabric yards	1				
	5	890	14	1,110	23	1,400	L4	1,592	Leather feet²	17				
	6	913	15	1,139	24	1,458	L5	1,771	Shipping weight	19.3 lbs.				
	7	937	16	1,168	25	1,516			Cube	12.8				
	8	960	17	1,197	26	1,573								
	9	983	18	1,226	27	1,631								



GGLIV19-014 Upholstered Seat w/Channel Stitch	COM/1	940	10	1,169	19	1,468	COL	1,003
	2	961	11	1,197	20	1,503	L1	1,185
	3	982	12	1,225	21	1,537	L2	1,400
	4	1,003	13	1,260	22	1,572	L3	1,657
	5	1,030	14	1,294	23	1,642	L4	1,872
	6	1,058	15	1,329	24	1,711	L5	2,087
	7	1,086	16	1,364	25	1,781		
	8	1,114	17	1,399	26	1,850		
	9	1,141	18	1,433	27	1,920		

Overall	21"	22.5"	32.5"
Seat	19"	17"	17.25
Upholstery Requirements: GGLIV19-014			
Fabric yards			1.2
Leather feet ²			20.4
Shipping weight			19.3 lbs.
Cube			12.8

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye Red PJF Regatta Blue P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 48.</i>	Only on model GGLIV19-011 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-012 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-013 and GGLIV19-014 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

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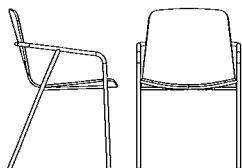
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MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

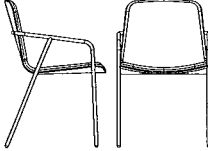
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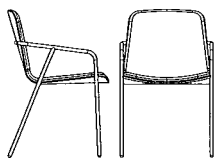
Armed Guest

Seating
01/20

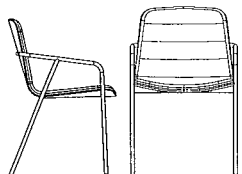
model number	list	dimensions	W	D	H
GGLIV19-021 Wood Seat	1,035	Overall	20.5"	22.5"	32.5"
		Seat	19"	17"	17.25"
GGLIV19-022 Laminate Seat	765	Shipping weight			23.5 lbs.
		Cube			12.5



model number	fabric grades						leather grades		dimensions	W	D	H
GGLIV19-023 Upholstered Seat 	COM/1	976	10	1,167	19	1,416	COL	1,028	Overall	21"	22.5"	32.5"
	2	993	11	1,190	20	1,445	L1	1,180	Seat	19"	17"	17.25"
	3	1,011	12	1,213	21	1,474	L2	1,359	Upholstery Requirements: GGLIV19-023			
	4	1,028	13	1,242	22	1,503	L3	1,574	Fabric yards			1
	5	1,051	14	1,271	23	1,561	L4	1,753	Leather feet²			17
	6	1,074	15	1,300	24	1,619	L5	1,932	Shipping weight			24.3 lbs.
	7	1,098	16	1,329	25	1,677			Cube			12.5
	8	1,121	17	1,358	26	1,734						
	9	1,144	18	1,387	27	1,792						



GGLIV19-024 Upholstered Seat w/Channel Stitch	COM/1	1,101	10	1,330	19	1,629	COL	1,164	Overall	21"	22.5"	32.5"
	2	1,122	11	1,358	20	1,664	L1	1,346	Seat	19"	17"	17.25"
	3	1,143	12	1,386	21	1,698	L2	1,561	Upholstery Requirements: GGLIV19-024			
	4	1,164	13	1,421	22	1,733	L3	1,818	Fabric yards			1.2
	5	1,191	14	1,455	23	1,803	L4	2,033	Leather feet ²			20.4
	6	1,219	15	1,490	24	1,872	L5	2,248	Shipping weight			24.3 lbs.
	7	1,247	16	1,525	25	1,942			Cube			12.5
	8	1,275	17	1,560	26	2,011						
	9	1,302	18	1,594	27	2,081						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye Red PJF Regatta Blue P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 48.</i>	Only on model GGLIV19-021 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-022 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-023 and GGLIV19-024 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

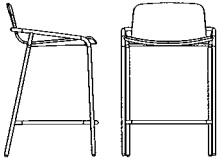
Example

GGLIV19-023.X.PC.STD.DOL728.U

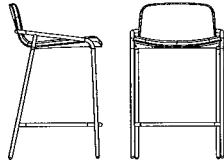
GGLIV19-023	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

model number	list	dimensions	W	D	HM
GMLIV19-031 Wood Seat	1,110	Overall	19"	20.5"	32.5"
		Seat	18"	16"	24.5"
		Shipping weight			23.6 lbs.
		Cube			12.5

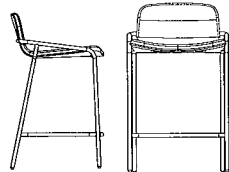
GMLIV19-032 Laminate Seat	840
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model number	fabric grades	leather grades	dimensions	W	D	H
GMLIV19-033 Upholstered Seat	COM/1 1,051 10 1,242 19 1,491 COL 1,103		Overall	19"	20.5"	32.5"
	2 1,068 11 1,265 20 1,520 L1 1,255		Seat	18"	16"	24.5"
	3 1,086 12 1,288 21 1,549 L2 1,434		Upholstery Requirements: GMLIV19-033			
	4 1,103 13 1,317 22 1,578 L3 1,649		Fabric yards			1
	5 1,126 14 1,346 23 1,636 L4 1,828		Leather feet ²			17
	6 1,149 15 1,375 24 1,694 L5 2,007		Shipping weight			24.4 lbs.
	7 1,173 16 1,404 25 1,752		Cube			12.5
	8 1,196 17 1,433 26 1,809					
	9 1,219 18 1,462 27 1,867					



GMLIV19-034 Upholstered Seat w/Channel Stitch	COM/1 1,176 10 1,405 19 1,704 COL 1,239
	2 1,197 11 1,433 20 1,739 L1 1,421
	3 1,218 12 1,461 21 1,773 L2 1,636
	4 1,239 13 1,496 22 1,808 L3 1,893
	5 1,266 14 1,530 23 1,878 L4 2,108
	6 1,294 15 1,565 24 1,947 L5 2,323
	7 1,322 16 1,600 25 2,017
	8 1,350 17 1,635 26 2,086
	9 1,377 18 1,669 27 2,156



Overall	19"	20.5"	32.5"
Seat	18"	16"	24.5"
Upholstery Requirements: GMLIV19-034			
Fabric yards			1.2
Leather feet ²			20.4
Shipping weight			24.4 lbs.
Cube			12.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye Red PJF Regatta Blue P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 Toggle Glide Option Pack page 48.	Only on model GGLIV19-031 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-032 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-033 and GGLIV19-034 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

Example

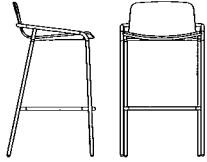
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MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

LIV

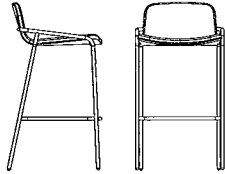
Bar Height Stool

Seating
01/20

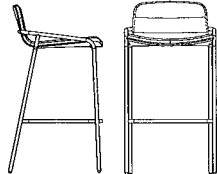
model number	list	dimensions	W	D	H
GMLIV19-041 Wood Seat	1,140	Overall	19"	20.5"	37.5"
		Seat	18"	16"	28.5"
GMLIV19-042 Laminate Seat	870	Shipping weight			24.6 lbs.
		Cube			14



model number	fabric grades						leather grades	dimensions	W	D	H
GMLIV19-043 Upholstered Seat	COM/1	1,081	10	1,272	19	1,521	COL 1,133	Overall	19"	20.5"	37.5"
	2	1,098	11	1,295	20	1,550	L1 1,285	Seat	18"	16"	28.5"
	3	1,116	12	1,318	21	1,579	L2 1,464	Upholstery Requirements: GMLIV19-043			
	4	1,133	13	1,347	22	1,608	L3 1,679	Fabric yards			1
	5	1,156	14	1,376	23	1,666	L4 1,858	Leather feet ²			17
	6	1,179	15	1,405	24	1,724	L5 2,037	Shipping weight			25.4 lbs.
	7	1,203	16	1,434	25	1,782		Cube			14
	8	1,226	17	1,463	26	1,839					
	9	1,249	18	1,492	27	1,897					



GMLIV19-044 Upholstered Seat w/Channel Stitch	COM/1	1,206	10	1,435	19	1,734	COL 1,269
	2	1,227	11	1,463	20	1,769	L1 1,451
	3	1,248	12	1,491	21	1,803	L2 1,666
	4	1,269	13	1,526	22	1,838	L3 1,923
	5	1,296	14	1,560	23	1,908	L4 2,138
	6	1,324	15	1,595	24	1,977	L5 2,353
	7	1,352	16	1,630	25	2,047	
	8	1,380	17	1,665	26	2,116	
	9	1,407	18	1,699	27	2,186	



Overall	19"	20.5"	37.5"
Seat	18"	16"	28.5"

Upholstery Requirements: GMLIV19-044

Fabric yards	1.2
Leather feet ²	20.4
Shipping weight	25.4 lbs.
Cube	14

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye Red PJF Regatta Blue P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 Toggle Glide Option Pack page 48.	Only on model GGLIV19-041 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-042 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-043 and GGLIV19-044 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

Example

GGLIV19-043.X.PC.STD.DOL728.U					
GGLIV19-043	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

PRICING EFFECTIVE JANUARY 2020

SARANAC™

Price & Specification Guide

PDF updated August 19, 2020

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VENEER 1 (SELECT)

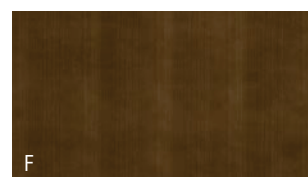
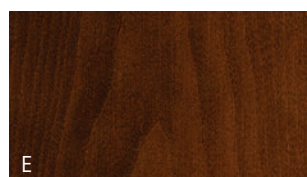
NATURAL FC CHERRY

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B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777



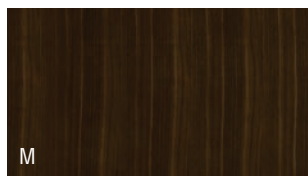
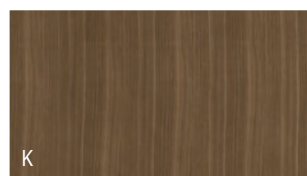
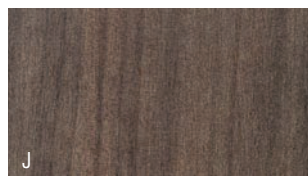
NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856



NATURAL FC WALNUT

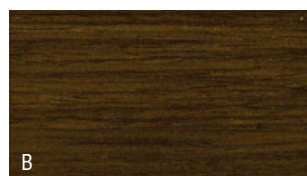
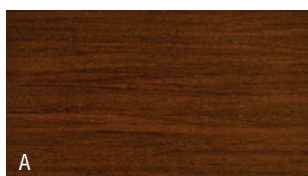
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J. Skyline	NT625
K. Nutmeg	NT629
L. Pinnacle	NT679
M. Sumatra	NT693
N. Ebony	NT509
(Use OP TopFin Only)	



VENEER 1 (SELECT)

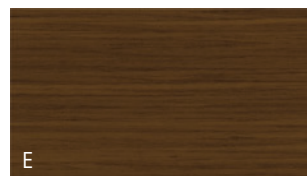
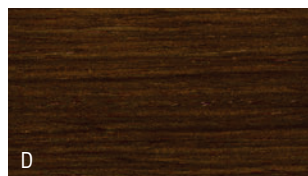
STRATAWOOD CHERRY

A. Cinnamon/Biltmore	SC260
B. Lowell Ash	SC394
C. Light	SC701
D. Shaker	SC774
E. Burnished	SC777



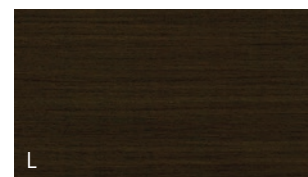
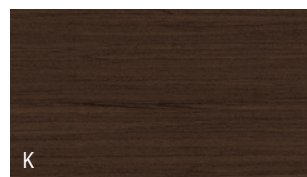
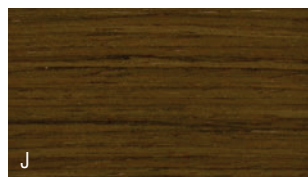
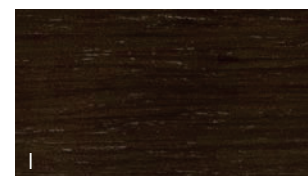
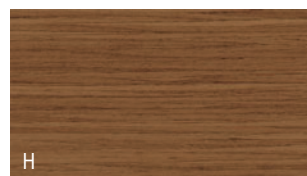
STRATAWOOD MAPLE

F. Harvest	SE856
G. Phantom Ecu	SE912
(Use OP TopFin Only)	



STRATAWOOD WALNUT

H. Light	ST601
I. Skyline	ST625
J. Pinnacle	ST679
K. Sumatra	ST693



STRATAWOOD OAK

L. Dark	SF331
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VENEER 2 (PREMIUM)

- NATURAL QC WALNUT

A. Light

QT601

B. Skyline

QT625

C. Nutmeg

QT629

D. Pinnacle

QT679

E. Sumatra

QT693

F. Ebony

QT509

(Use OP TopFin Only)

- NATURAL RIFT CUT OAK

G. Light

RF301

H. Dark

RF331

I. Phantom Ecru

RF912

(Use OP TopFin Only)



VENEER 3 (PLANK UPCHARGE)

- PLANK FC WALNUT*

A. Light

PNT601

B. Skyline

PNT625

C. Nutmeg

PNT629

D. Pinnacle

PNT679

E. Sumatra

PNT693
- PLANK RIFT CUT OAK*

F. Light

PRF301

G. Dark

PRF331

H. Phantom Ecru

PRF912

(Use OP TopFin Only)

* A lighter veneer stain will accentuate
 The random pattern of the plank layup.



ORDERING OPTION CODES

Saranac
01/20

UV TOP FINISH

Briefing worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

Open Pore Low Sheen **OP**
Full Fill ClearTech™ **FF**
Full Fill Top ≤ 120" Length (+\$200)
Full Fill Top > 120" Length (+\$350)

GLASS (CREDENZA TOPS ONLY)

(12mm SOFT ETCHED)

Ice White-Designer White **GWH**
Black **GBK**
Muslin **GML**

SOLID SURFACE (CREDENZA TOPS ONLY)

(12mm SOLID)

Ebony Skies **SES**
Designer White **SDW**
Cameo White
(Alabaster White) **SAW**

MATERIALS + FINISHES

EDGE DETAIL (OPTIONAL)

WOOD

Square with Finger Route **SQF**
Knife with Finger Route **KNF**

PORT DOOR OPTION

Veneer (Doors included w/top) **V**
Black **P71**
Silver **PR6**
Matte Gold **P8G**
Pyrite **PJE**
Designer White **PJW**
Polished Aluminum **(Add \$200) PA**

LOCKS

Locks Yes **(Add \$140) LY**
Locks No **LN**

PERIMETER POWER COLOR

White **WH**
Black **BK**

FLAMMABILITY

CTB 117 Flammability Rating **U**

CUSHION UPHOLSTERY

Fabric + Leathers **1-27**
L1-L5

KEYING

Field Installed Locks **FL**

FACTORY INSTALLED RANDOM KEY NUMBERS

Silver **RMS**
Black **RMB**

DESIGNATED KEY NUMBERS

Specify a number between-
Silver **FT100TAS - FT150TAS**
Black **FT100TA - FT150TA**

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INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on <http://www.gunlocke.com>.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572
585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

SHOWROOMS**Chicago**

222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas

150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York

257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

San Francisco

233 Front Street
Suite C1
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC

1725 Eye Street, NW
Suite 250
Washington, DC 20006
202-296-9409
202-296-9478 FAX

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

1. **Maximum Order Threshold:**
SIN# 33721 \$250,000
2. **Minimum order:** \$2,000 list
3. **Geographic coverage:**
48 contiguous states and DC (CONUS)
4. **Points of production:**
Wayland, NY, Steuben County, USA
Hickory, NC, Catawba County, USA
5. **Discount Statement:** Discount is applied to List Price.
Structure in List \$:
\$2,000 – \$100,000 list 60.5%
\$100,001 – \$400,000 list 62.7%
\$400,001 – MOT (\$1,428,571 List). 65.0%
Over MOT (\$1,428,572 List). Negotiable
* These discounts apply to single purchase orders, shipping to the same place in the same time period
6. **Quantity Discount:** See above
7. **Payment terms:**
1% 23 days Net 30 days from date of shipment, for product only, for all electronic invoices processed through a Federal payment system, (including, but not limited to, WAWF, IPP, etc.).
All other invoice sales are Net 30 days from date of shipment. Prompt payment terms are not applicable to credit card orders.
8. **Government Credit Cards** are accepted above and below the micro-purchase levels.
Written confirmation and authorized signatures are required. Activities may verbally provide card information, but products shall be confirmed in writing.
Use of credit cards shall be at the time of order placement with cards charged at the time of shipment, see GSAR 552-232-80 (C).
There are no additional discounts for using a credit card.
9. **Foreign items:** None
- 10a. **Time of delivery:** 60 days ARO
- 10b. **Expedited delivery:** Contact Gunlocke
- 10c. **Overnight and 2-day delivery:** Contact Gunlocke
- 10d. **Urgent requirements:** Contact Gunlocke
11. **FOB point(s):** F.O.B. Origin, with freight being paid by Gunlocke for all deliveries within CONUS.
12. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
13. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
14. **Warranty provision:** See warranty on page 5
15. **Export packing charges:**
Write for quotation on export packaging.
16. **Terms and conditions of Government commercial credit card acceptance:** Credit Cards are accepted.
17. **Terms and conditions of rental, maintenance, and repair:** Not applicable
18. **Terms and conditions of installation:**
Installation services shall be priced at a rate not to exceed 30% of the net product price, per project. The minimum order charge for installation shall be \$175.00. Projects involving extraordinary circumstances which require installation charges exceeding the proposed installation rates will be submitted to the GSA Contracting Officer for review and approval.
19. **Project Management:**
\$65 Per Hour, inclusive of IFF
20. **Reconfiguration and Relocation Services:**
\$65 Per Hour, inclusive of IFF
21. **Design/Layout Services:**
\$65 Per Hour, inclusive of IFF
22. **Terms and conditions of repair:**
Refer to Gunlocke Customer Support
23. **List of service and distribution:** Points: Not applicable
24. **Participating dealers:** A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:**
Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:** Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 19-993-6550
28. **CCR registration/Cage Code:** The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:** No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:** Gunlocke rates are for dock-to-dock delivery and do not include inside delivery, un-cartoning or set up. If desired, arrangements for inside delivery must be made and approved when the order is placed and will have a corresponding fee of 7% of list price of the order with a minimum charge of \$75. Requests for un-cartoning and set up will be coordinated with a Gunlocke Dealer with applicable charges applied to the order.
32. **Federal Tax ID # 22-3887942**

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warranted for five years after date of shipment to original owner.
- **Electrical components** warranted 10 years from date of manufacture with exception of lamps and ballasts which are not warranted. This includes Fluorescent Tasklights.
- **Drawer suspensions** are warranted for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warranted for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warranted for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warranted. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

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

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

<https://apps.gunlockeadvantage.com/QualityFeedback/>

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a \$200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: <https://apps.gunlockeadvantage.com/QualityFeedback/> within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at \$60/ hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SARANAC COLLECTION

Veneers

All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers or premium quarter cut Walnut, and Rift Cut Oak veneers. Stratawood veneers are also available in Cherry, Maple, Walnut, or Oak at veneer 1 pricing. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 3 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product, while plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- \$250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

UV TOP FINISH

Saranac worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

Full-fill Cleartech (upcharge)	FF
Open Pore Low Sheen	OP

SARANAC VENEERS

veneer 1 (select)

	Plain Sliced Cherry
	Plain Sliced Maple
	Plain Sliced Walnut
	Stratawood Cherry
	Stratawood Maple
	Stratawood Walnut
	Stratawood Rift Oak

veneer 2 (premium)

	Quarter Cut Walnut
	Rift Cut Oak

veneer 3 (plank)

	Random Plank Flat Cut Walnut
	Random Plank Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

VENEER 2 (PREMIUM)

NATURAL QUARTER CUT WALNUT

Light Walnut	QT601
Coffee Walnut	QT615
Charcoal Grey Walnut	QT637
Dark Roast Walnut	QT684
Sumatra Walnut	QT693
Nutmeg Walnut	QT629

NATURAL RIFT CUT OAK

Light Rift Cut Oak	RF301
Dark Rift Cut Oak	RF331

VENEER 3 (PLANK)

RANDOM PLANK FLAT CUT WALNUT

PAINT

Muslin	WPML
Soft White - Designer White	WPSW
Loft	WPLF

EDGE DETAIL (optional)

Square with Finger Route

| **SQF**



Knife with Finger Route | **KNF**



FLAMMABILITY

CTB 117 Flammability Rating

| **U**

CTB 133 Flammability Rating

| **U3 (Add +\$125)**

CUSHION UPHOLSTERY

Fabric

| **Grades 1-27**

Leathers

| **L1-L5**

Light Walnut

PNT601

Coffee Walnut

PNT615

Charcoal Grey Walnut

PNT637

Dark Roast Walnut

PNT684

Sumatra Walnut

PNT693

Nutmeg Walnut

PNT629

RANDOM PLANK RIFT CUT OAK

Light Rift Cut Oak

PRF301

Dark Rift Cut Oak

PRF331

*Veneer 3 options with a lighter veneer stain will accentuate the random pattern of the plank layout.

GLASS (CREDENZA TOPS ONLY)

(12mm soft etched)

Designer White Glass with White Subtop

GWH

Black Glass with Black Subtop

GBK

Muslin Glass with White Subtop

GML

SOLID SURFACE (CREDENZA TOPS ONLY)

(12mm solid)

Ebony Skies

SES

Designer White

SDW

Alabaster White

SAW

PORT DOOR OPTION

Veneer

| **V**

Silver Powder Coat

| **SV**

Polished Aluminum

| **PA (Add +\$200 per cutout)**

PERIMETER POWER COLOR

White

| **WH**

Black

| **BK**

LOCKS

Locks Yes

| **LY (Add \$140)**

Locks No

| **LN**

KEYING

Field Installed Locks

| **FL**

Factory Installed Random Key Numbers:

Silver

| **RMS**

Black

| **RMB**

Designated Key Numbers specify a number between:

Silver

| **FT100TAS - FT150TAS**

Black

| **FT100TA - FT150TA**

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks

option code

Option 1

SILVER RANDOM KEYS	RMS
BLACK RANDOM KEYS	RMB

Option 2

Specify a number between

SILVER DESIGNATED KEYS	100TAS - 150TAS
BLACK DESIGNATED KEYS	100TA - 150TA

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of \$5 list per lock core.

Field installed lock core set, specify model # and key number (add \$5 list per core):

model number

Specify a number between

SILVER DESIGNATED KEYS	ACLCKFLD	100TAS - 200TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 200TA

Note: Add \$5 list per lock core.

Product Reference13-20

 Technical Specs 14-15

 Scope of Line 16

 Rectangular Tables 17

 Round and Square Tables 18

 Wire Management Options19-20

veneers

All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers or premium quarter cut Cherry, Maple, Walnut, and Rift Cut Oak veneers. Stratawood veneers are also available in Cherry, Maple, Walnut, or Oak at veneer 1 pricing. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 3 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product. While plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

veneer tops

Wood veneer tops feature a balanced 3-ply construction and are comprised of a premium 1 1/8" thick substrate. Tops are available with an optional square or knife edge profile, and all tops are premium MDF construction. All tables have a finger-pull recessed on the bottom of the edge detail. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Multi-piece tops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end. All tops utilize 1/2" mitered edgebands on natural veneers, and 3/32" butt jointed edgebands on stratawood veneers.

SOLID SURFACE TOPS

Tops are constructed with 1/2" Corian solid surface material applied to premium 1" plywood. The Corian has a matte finish. Corian is only available on credenza tops.

BACK PAINTED GLASS TOPS

The back painted glass top is 1/2" thick low iron tempered with the top surface soft acid etched. Glass edge is square, aris polished. Back painted glass is only available on credenza tops.

TABLE LEGS AND APRON

All tables include a 1" thick x 2 3/4" high apron to further assist in stability of the product. Single piece tops come with the apron attached, and multi-piece tops will require field installation. Units larger than 96" in length also include steel stiffeners for support. Recessed into the bottom of top is a steel mounting plate with pre-drilled holes for connecting the leg to the bottom of the worksurface. Leg assembly on all tables is field installed using metal corner brackets. The leg is comprised of 3 1/2" x 2" solid hardwood. Veneer tops pair with solid hardwood legs and aprons. Cherry Veneers use Cherry solids, Maple veneers use Maple solids, and Walnut and Rift Oak veneers use Ash solids.

TECHNOLOGY PORTS

Recessed in table top, unit is available as double door and single door port. Cover flips up to access power and data ports. Veneer tops are available with wood, powder coat silver, and polished aluminum doors. Laminate tops are available with powder coat silver and polished aluminum doors. Hinged port doors are on a dampening hinge for smooth open/close. The metal door materials are specified and ship with ports for field installation, and veneer doors are specified and ship with tops for field installation. Wood port doors are a close veneer match to top, but not an exact match.

The sheet metal port assembly that houses the power and Extron components is black powder coated sheet metal. Power units are powder coated sheet metal enclosure and rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB ports.

- Double port units include (6) simplex power/USB power outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates.
- Single port units include (3) simplex power/USB power outlets and (1) double space Extron AAP plate or (2) single space Extron AAP plates.

Extron units are ordered separately. For complete specifications on the Extron AAP plates reference the Extron website, Architectural Connectivity – <http://www.extron.com/product/index.aspx>

PERIMETER POWER MODULE

Perimeter power modules are 5 1/2"W x 2"H and available in white or black. Unit includes a smooth single-piece cover with cutouts for (2) power and (2) charging USB ports. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

CREDENZAS ON LEGS

Available in standard and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with 1" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue.

Credenza tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick.

Leg base credenzas include a 3 1/2" wide x 2" thick solid wood foot that raises the credenza 5 1/4" off the floor. Legs are attached to 1" thick x 2 3/4" high apron with metal corner brackets. Credenzas ship fully assembled with a filler panel attached to the bottom of leg. The filler panel will need to be removed, and replaced with the adjustable glides. Each unit is equipped with a minimum of four adjustable glides.

All hinged doors include touch latches. All adjustable shelves are standard behind doors.

HINGES

Units with hinged doors include 95° free swinging hinges with touch latches. Hinges are fully adjustable.

LOCKS

Silver or black face locks are optional on all standard height and buffet height credenza units. Locks specified on the buffet credenza are located on the lower hinged doors only, all hidden drawers are non-locking. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed.

Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass.

When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit. A lock master key and lock cylinder package must be specified separately to install the lock cylinders in the field. The master key provides the ability for lock cylinders to be easily installed and removed in the field.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishsystem.

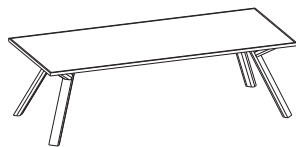
CLEANING FINISH

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

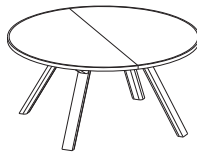
CLEANING GLASS

Dust with damp cloth. Remove fingerprints or soiling with glass cleaner; use any common glass cleaner on the market. Spray glass cleaner onto the glass and wipe clean using a soft cloth.

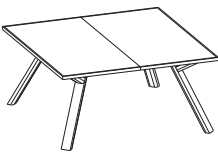
TABLES



Rectangular

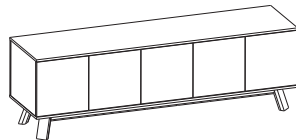


Round

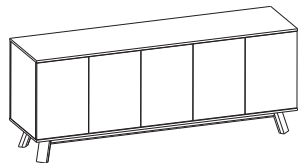


Square

CRENZAS & ANCILLARY



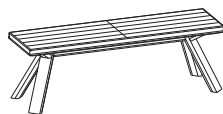
Credenza (standard height)



Credenza (buffet height)

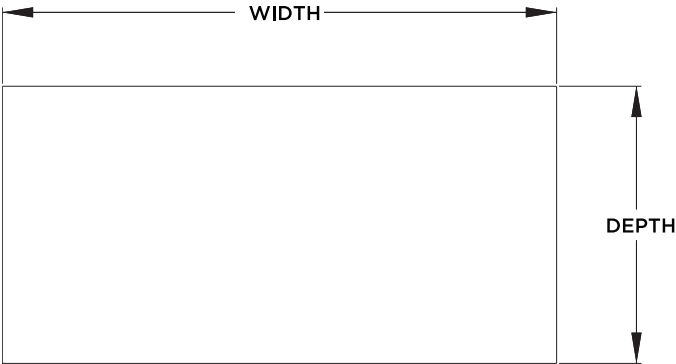


Bench



Bench with Cushion

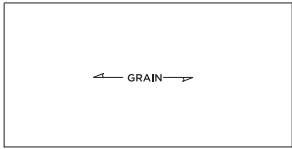
RECTANGULAR TABLES



Rectangular

Primary Use: Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

Grain Direction: All wood, on tops run long grain, grain running the width of top.



Example: Grain running width of top

d x w	seating capacity	wood grain direction	lamine grain direction
36 x 72	4 - 6	width	width
36 x 84	4 - 6	width	width
36 x 96	6 - 8	width	width
42 x 72	4 - 6	width	width
42 x 84	4 - 6	width	width
42 x 96	6 - 8	width	width
42 x 108	6 - 8	width	width
42 x 120	8 - 10	width	width
48 x 72	4 - 6	width	width
48 x 84	4 - 6	width	width
48 x 96	6 - 8	width	width
48 x 108	6 - 8	width	width
48 x 120	8 - 10	width	width

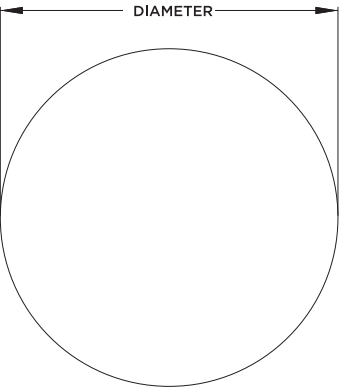
	36	42	48
72			
84			
96			
108			
120			

REFERENCE

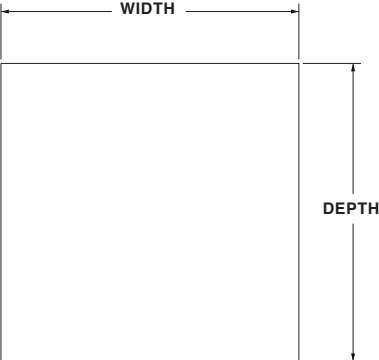
Round and Square Tables

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ROUND AND SQUARE TABLES



Round

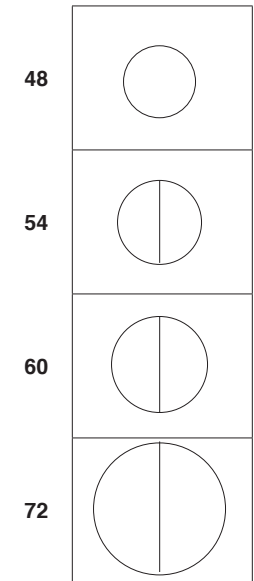


Square

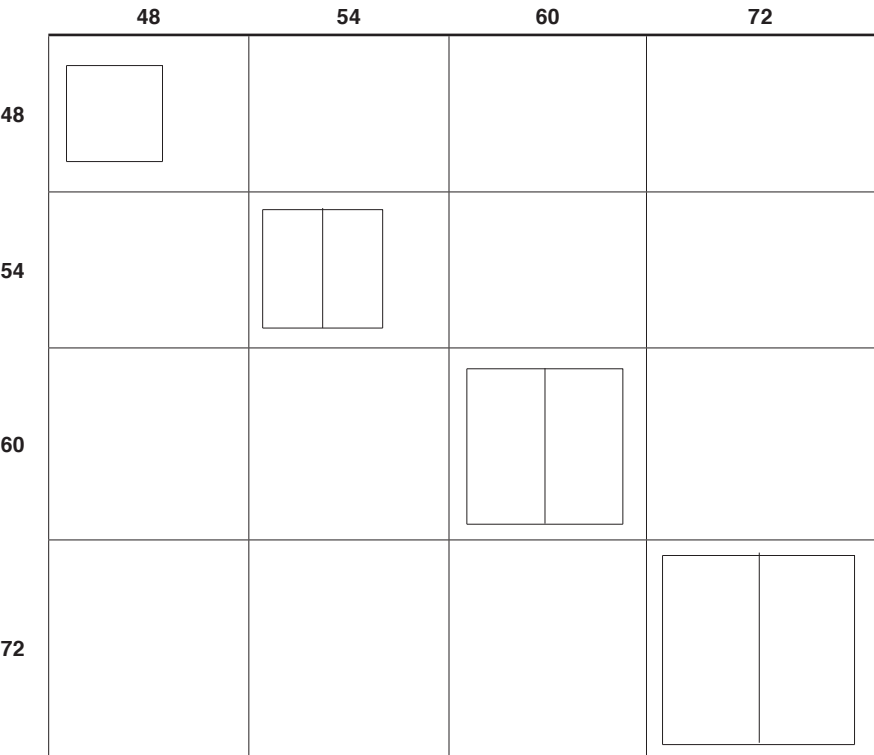
d x w	seating capacity
48 x 48	5 - 6
54 x 54	7 - 8
60 x 60	7 - 8
72 x 72	7 - 8

Primary Use: Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

ROUND AND SQUARE TOPS | WOOD

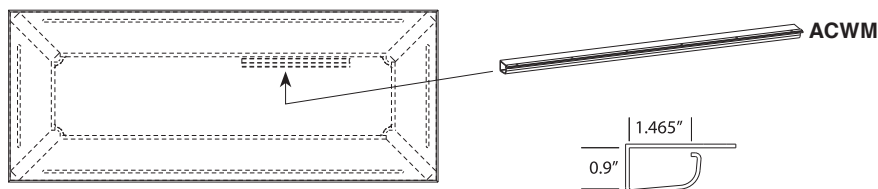


Round



Square

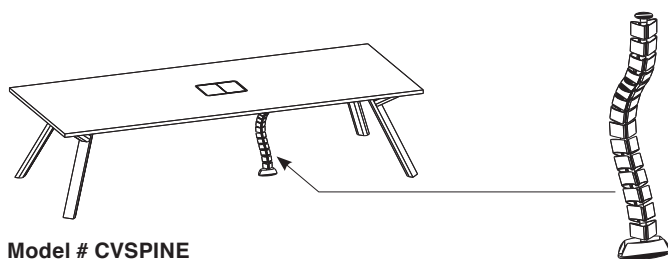
HORIZONTAL WIRE MANAGEMENT



Model # ACWM

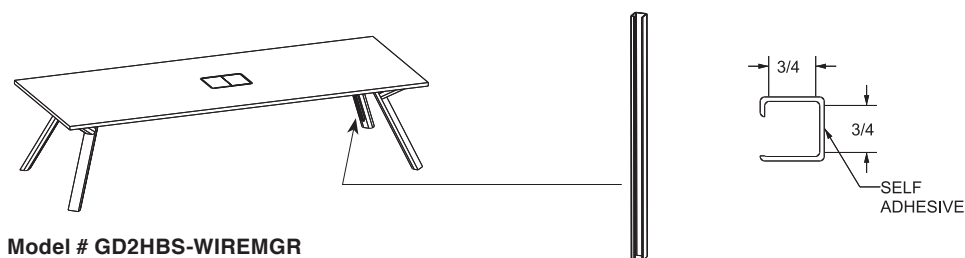
Gunlocke model number ACWM is shipped standard with every Saranac table. The wire manager runs 30" in length and is field installed by attaching to the bottom of the worksurface behind the wood apron.

VERTICAL WIRE MANAGEMENT



Model # CVSPINE

Optional wire management for the Saranac table is the wire spine (CVSPINE). The wire spine is translucent white, and can assist in managing cords to the floor. The spine is field installed, and must be off center to any technology ports.



Model # GD2HBS-WIREMGR

Optional wire management for the Saranac table is the wire management channel (GD2HBS-WIREMGR). The wire channel is polished stainless steel, and can assist in managing cords to the floor. The channel is field installed, and runs down the leg of the Saranac table.

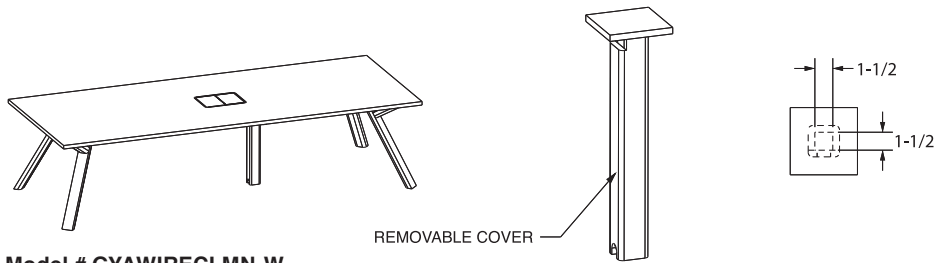
REFERENCE

Wire Management Options

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VERTICAL WIRE MANAGEMENT



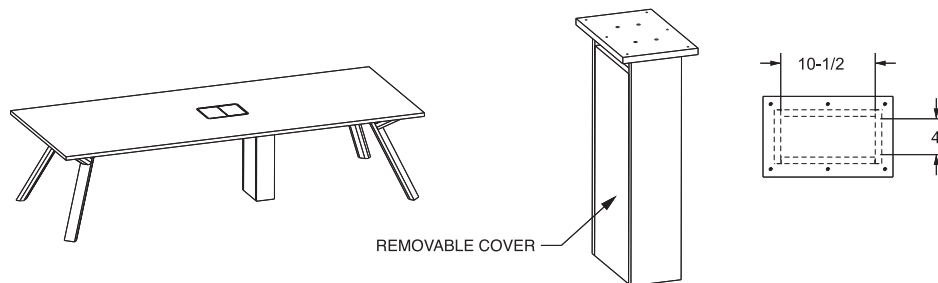
Model # GYAWIRECLMN-W

Optional wire management for the Saranac table is the wire management column (GYAWIRECLMN-W)

The column is solid wood and may be stained in any standard finish option to match the table.

There is a removable access cover that opens to a 1 1/2" x 1 1/2" space for wires.

The column is field installed, and must be off center to any technology ports.



Model # GYAWIREBASE-W

Optional wire management for the Saranac table is the wire management base (GYAWIREBASE-W)

The base is made of veneer panels and may be stained in any standard finish option to match the table.

There is a removable access cover that opens to a 10 1/2" x 4" space for wires.

The base is field installed, and must be off center to any technology ports.

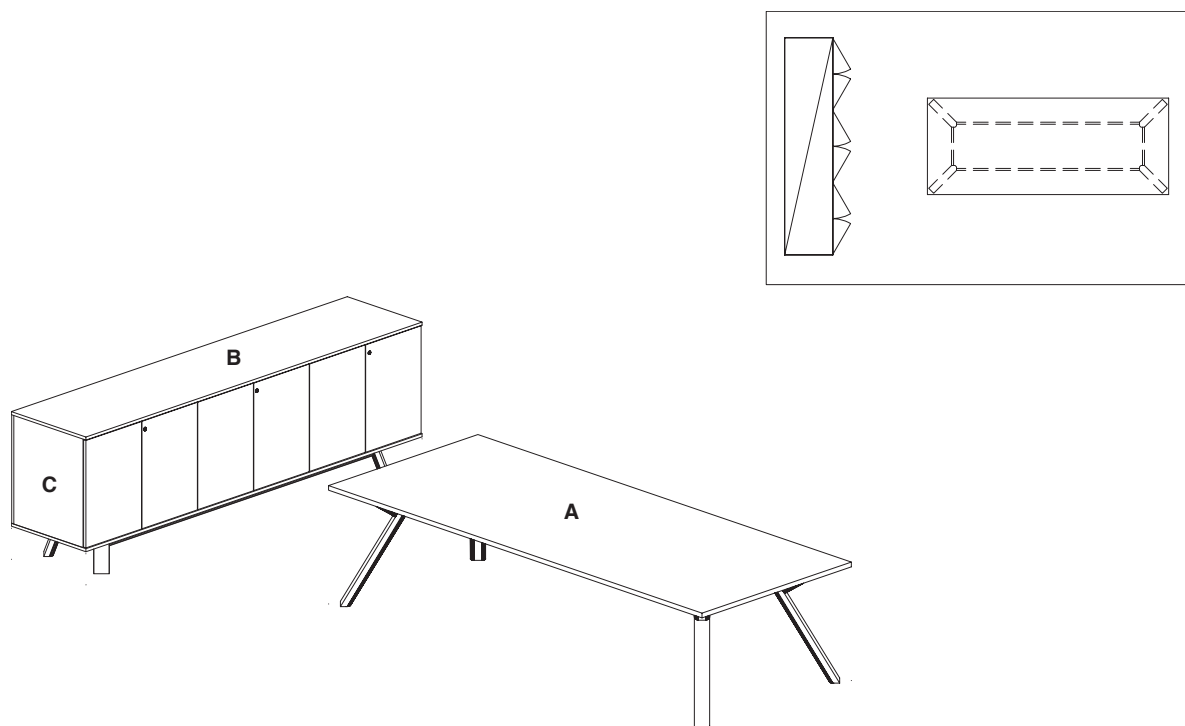
Typicals21-25
Conference 22
Touchdown 23
Café24-25

TYPICAL 1

Conference

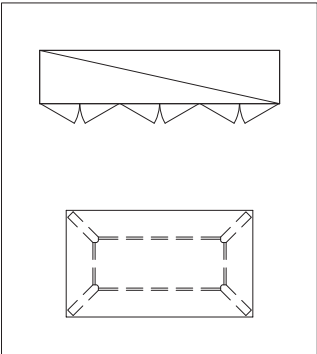
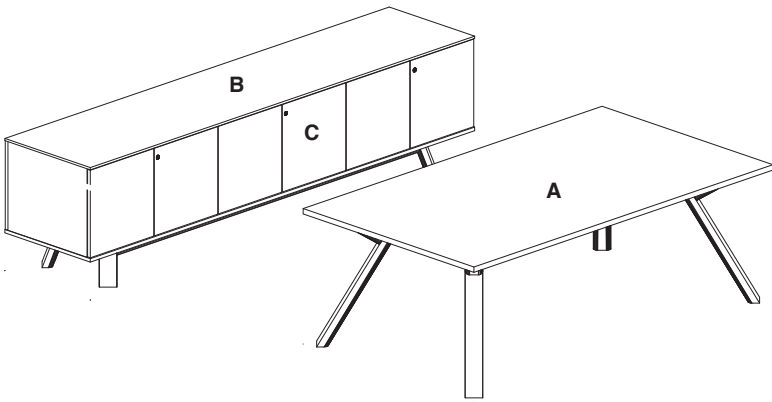
Saranac

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item	page	model	description	qty	unit list	ext list
A	30	GYATBRT48120-WW	Rect Table 48D x 120W, 1 pc, Wd	1	8,300	8,300
B	50	GYACWR24108-W	Credenza Top 24D x 108W, Wd	1	1,688	1,688
C	51	GYACBF108-W	Credenza Chassis 108W, Buffet Hgt, Wd	1	8,087	8,087
						18,075

* Note option upcharges are not included in list prices shown.



item	page	model	description	qty	unit list	ext list
A	30	GYATBRT4884-WW	Rect Table 48D x 84W, 1pc. Wd	1	5,916	5,916
B	50	GYACWR24108-G	Credenza Top 24D x 108W, GlS	1	4,644	4,644
C	51	GYACSF108-W	Credenza Chassis 108W, Standard Hgt, Wd	1	7,571	7,571
						18,131

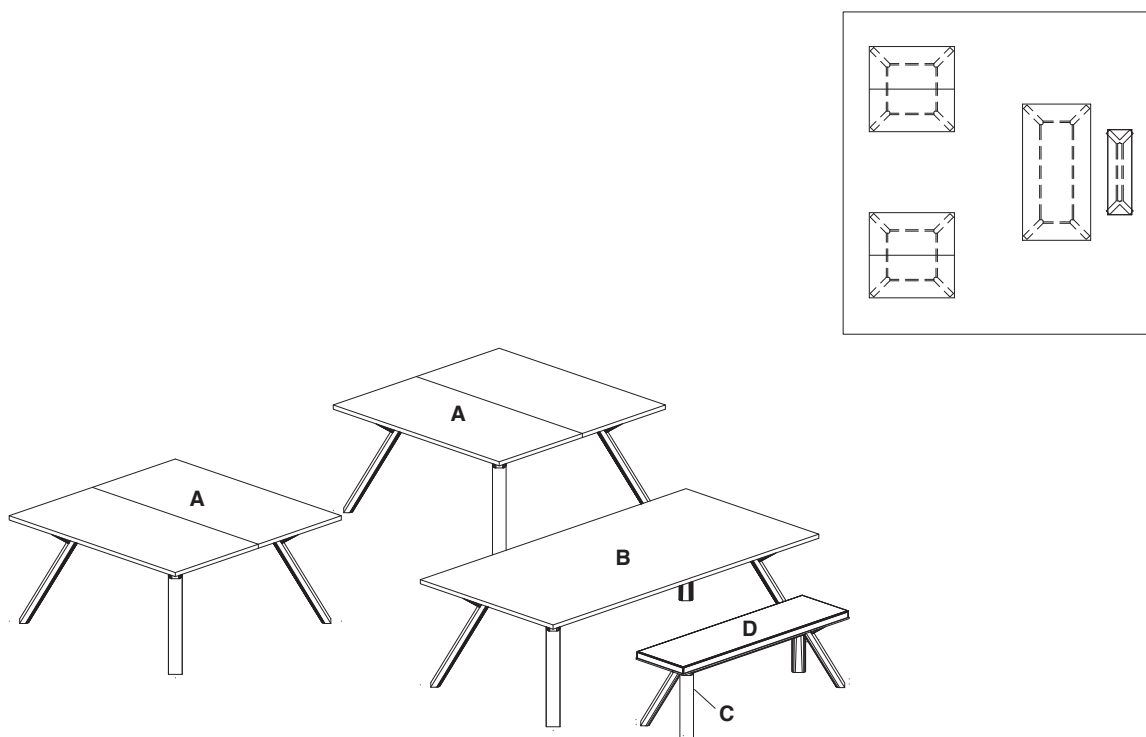
* Note option upcharges are not included in list prices shown.

TYPICAL 3

Café

Saranac

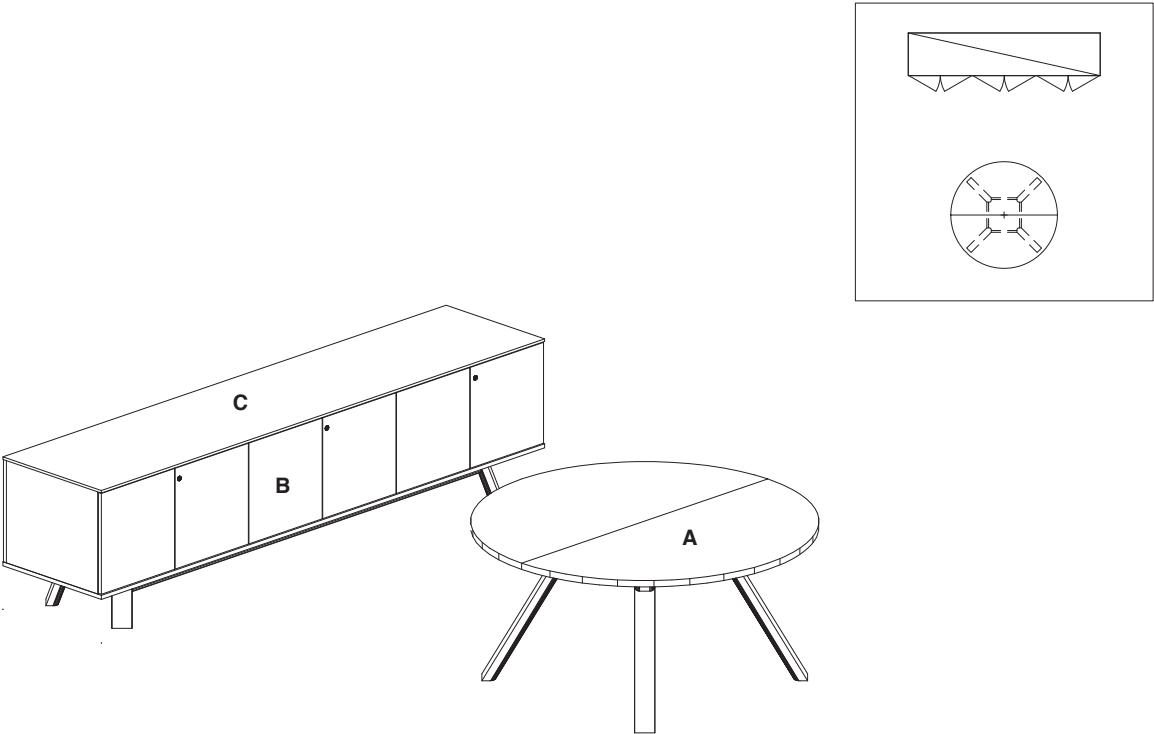
01/20



item	page	model	description	qty	unit list	ext list
A	32	GYATBSQ60-WW	Square Table 60, 2 pc, Wd	2	5,878	11,756
B	30	GYATBRT4896-WW	Rect Table 48D x 96W, 1 pc, Wd	1	6,546	6,546
C	52	GYABENCH60	Bench 60W, Wd	1	2,435	2,435
D	53	GYACUSH60	Bench Cushion 60W	1	571	571

21,308

* Note option upcharges are not included in list prices shown.



item	page	model	description	qty	unit list	ext list
A	32	GYATBRD60-WW	Round Table 60, 2 pc, Wd	1	5,878	5,878
B	51	GYACSF108-W	Credenza Chassis 108W, Standard Hgt, Wd	1	7,571	7,571
C	50	GYACWR24108-W	Credenza Top 24D x 108W, Wd	1	1,688	1,688
						15,137

* Note option upcharges are not included in list prices shown.

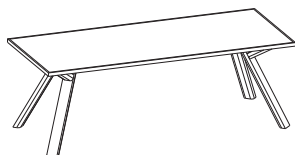
Gunlocke sin# 33721

Tables27-33
 36" Rectangular Tables.....28-29
 42" and 48" Rectangular Tables30-31
 Round and Square Tables32-33

36" RECTANGULAR TABLES

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36" RECTANGULAR



D	W	model number + type	veneer 1	veneer 2	veneer 3
36	72	GYATBRT3672- <input type="text"/>	4,056	4,362	4,564
36	84	GYATBRT3684- <input type="text"/>	4,422	4,754	4,975
36	96	GYATBRT3696- <input type="text"/>	5,084	5,466	5,718

PRODUCT INFO

Note
Type must be specified as part
of model number
WW = Wood Top, Wood Base

Spec Tip
Technology selection for
cut out only. Insert cut out
option code from matrix on
the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER + TYPE**
- FINISH**
- TOP UV FINISH (WOOD TOPS ONLY)**
- EDGE DETAIL**
- TECHNOLOGY CUTOUT**
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GYATBRT3672-WW.NT629.OP.KNF.GN				
GYATBRT3672-WW	NT629	OP	KNF	GN
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

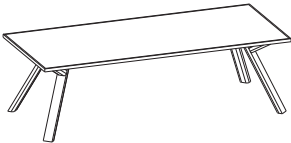
			36" DEPTH TOPS			technology model # required	quantity
technology cutout option	cutout option code	description	36 x 72	36 x 84	36 x 96		


No Technology Cutout

	GN	No technology cutout	•	•	•	GN	N/A
---	-----------	----------------------	---	---	---	----	-----

42" AND 48" RECTANGULAR TABLES

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	D	W	model number + type	veneer 1	veneer 2	veneer 3
42" RECTANGULAR 	42	72	GYATBRT4272- <input type="text"/>	5,107	5,491	5,745
	42	84	GYATBRT4284- <input type="text"/>	5,678	6,105	6,389
	42	96	GYATBRT4296- <input type="text"/>	6,219	6,686	6,997
	42	108	GYATBRT42108- <input type="text"/>	7,076	7,607	7,961
	42	120	GYATBRT42120- <input type="text"/>	7,775	8,360	8,747

48" RECTANGULAR 	48	72	GYATBRT4872- <input type="text"/>	5,300	5,698	5,963
	48	84	GYATBRT4884- <input type="text"/>	5,916	6,360	6,656
	48	96	GYATBRT4896- <input type="text"/>	6,546	7,036	7,364
	48	108	GYATBRT48108- <input type="text"/>	7,367	7,920	8,289
	48	120	GYATBRT48120- <input type="text"/>	8,300	8,923	9,339

PRODUCT INFO

Note

Type must be specified as part of model number
WW = Wood Top, Wood Base

Spec Tip

Technology selection for cut out only. Insert cut out option code from matrix on the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|-------------------------|---|
| 1. <input type="text"/> | MODEL NUMBER + TYPE |
| 2. <input type="text"/> | FINISH |
| 3. <input type="text"/> | TOP UV FINISH (WOOD TOPS ONLY) |
| 4. <input type="text"/> | EDGE DETAIL |
| 5. <input type="text"/> | TECHNOLOGY CUTOUT
(Insert option from shaded area on next page) |

See inside front cover for required option codes

Example

GYATBRT4272-WW.NC215.OP.SQF.GN

GYATBRT4272-WW	NC215	OP	SQF	GN
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology model # required	qty
			42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	48 x 72	48 x 84	48 x 96	48 x 108	48 x 120		

No Technology Cutout

<input type="checkbox"/>	GN	No technology cutout	•	•	•	•	•	•	•	•	•	•	GN	N/A
--------------------------	-----------	----------------------	---	---	---	---	---	---	---	---	---	---	----	-----

1 Technology Cutout

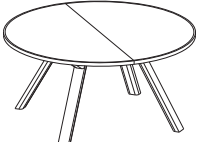
<input type="checkbox"/>	C1SA C1SV	1 Single port 1 Single port, veneer door	•	•	•	•	•	•	•	•	•	•	GDAPORTS-__	1
<input type="checkbox"/>	C1DA C1DV	1 Double port 1 Double port, veneer door	•	•	•	•	•	•	•	•	•	•	GDAPORTD-__	1

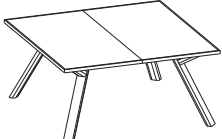
Note: Above options are for cutout only; technology unit ordered separately on pages 40-43.

PORT DOOR MATERIAL UPCHARGES:

V Veneer (Add \$200 per cutout) Veneer doors ship with top

Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

	D	W	model number + type	veneer 1	veneer 2	veneer 3
ROUND 	48	48	GYATBRD48- <input type="text"/>	4,659	5,009	5,243
	54	54	GYATBRD54- <input type="text"/>	5,281	5,677	5,940
	60	60	GYATBRD60- <input type="text"/>	5,878	6,318	6,612
	72	72	GYATBRD72- <input type="text"/>	6,828	7,340	7,681

SQUARE 	48	48	GYATBSQ48- <input type="text"/>	4,659	5,009	5,243
	54	54	GYATBSQ54- <input type="text"/>	5,281	5,677	5,940
	60	60	GYATBSQ60- <input type="text"/>	5,878	6,318	6,612
	72	72	GYATBSQ72- <input type="text"/>	6,828	7,340	7,681

PRODUCT INFO

Note

Type must be specified as part of model number
WW = Wood Top, Wood Base

Spec Tip

Technology selection for cut out only. Insert cut out option code from matrix on the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER + TYPE**
- FINISH**
- TOP UV FINISH (WOOD TOPS ONLY)**
- EDGE DETAIL**
- TECHNOLOGY CUTOUT**
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GYATBRD48-WW.NC215.OP.SQF.GN

GYATBRD48-WW	NC215	OP	SQF	GN
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

			ROUND TOPS				SQUARE TOPS					
technology cutout option	cutout option code	description	48 x 48	54 x 54	60 x 60	72 x 72	48 x 48	54 x 54	60 x 60	72 x 72	technology model # required	qty

No Technology Cutout

	GN	No technology cutout	•	•	•	•	•	•	•	•	GN	N/A
--	----	----------------------	---	---	---	---	---	---	---	---	----	-----

Technology35-47

 Double Port. 36

 Single Port 37

 Perimeter Power Module. 38

 Extron 39

 Extron Single Space Plates.40-42

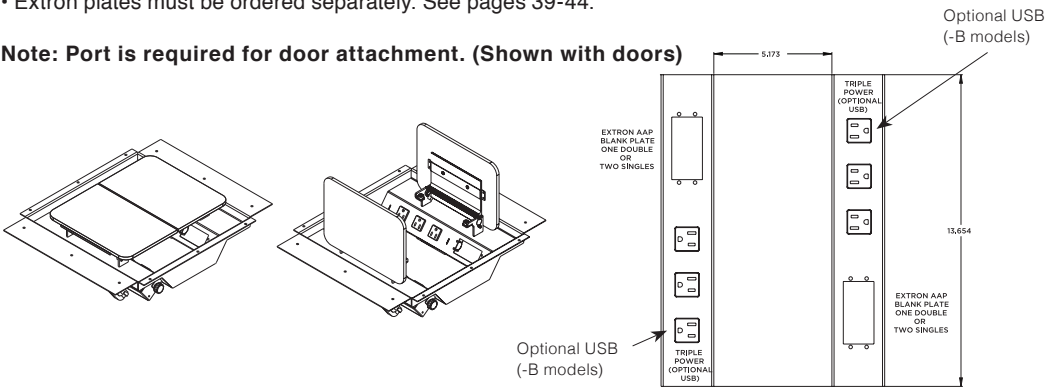
 Extron Double Space Plates.43-44

 Wire Clip for Soft Plug Cords 45

 Wire Management.46-47

	D	W	H	model number	list
STANDARD PLUG	15 1/4	19 1/4	4	GD2PORTD-A	2,404
	<ul style="list-style-type: none">Includes 6 power plus 2 Extron in each portExtron plates must be ordered separately. See pages 39-44.				
	15 1/4	19 1/4	4	GD2PORTD-B	2,525
	<ul style="list-style-type: none">Includes 4 power plus 2 USB power simplexes and 2 Extron in each port.Each USB simplex includes (2) 1 amp USB ports.Extron plates must be ordered separately. See pages 39-44.				
HARDWIRED	15 1/4	19 1/4	4	GD2PORTD-A-HW	2,404
	<ul style="list-style-type: none">Includes 6 power plus 2 Extron in each portExtron plates must be ordered separately. See pages 39-44.				
	15 1/4	19 1/4	4	GD2PORTD-B-HW	2,525
	<ul style="list-style-type: none">Includes 4 power plus 2 USB power simplexes and 2 Extron in each port.Each USB simplex includes (2) 1 amp USB ports.Extron plates must be ordered separately. See pages 39-44.				

Note: Port is required for door attachment. (Shown with doors)



PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.
2.
- MODEL NUMBER

DOOR MATERIAL
- PA

V

P71

PR6

P8G

PJE

PJW
- Polished aluminum doors (Add \$200)

Veneer doors

Black

Silver

Matte Gold

Pyrite

Designer White

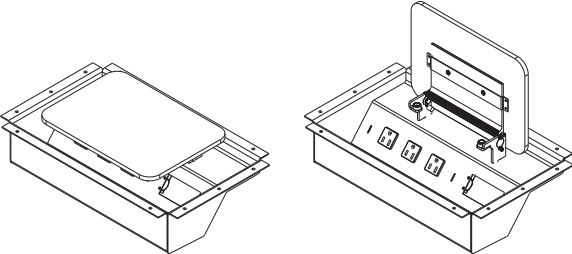
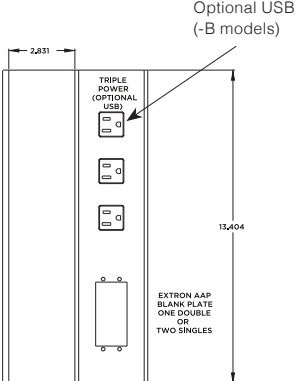
NOTE: Metal doors ship with ports, veneer doors ship with tops.

Example

GD2PORTD-A.SV

GD2PORTD-APR6

MODEL NUMBERDOOR MATERIAL

	D	W	H	model number	list
STANDARD PLUG	15 1/4	8 3/4	4	GD2PORTS-A	1,442
<ul style="list-style-type: none">Includes 3 power plus 1 Extron in each portExtron plates must be ordered separately. See pages 39-44.					
	15 1/4	8 3/4	4	GD2PORTS-B	1,563
<ul style="list-style-type: none">Includes 2 power plus 1 USB power simplex and 1 Extron in each portEach USB simplex includes (2) 1 amp USB ports.Extron plates must be ordered separately. See pages 39-44.					
HARDWIRED	15 1/4	8 3/4	4	GD2PORTS-A-HW	1,442
<ul style="list-style-type: none">Includes 3 power plus 1 Extron in each portExtron plates must be ordered separately. See pages 39-44.					
	15 1/4	8 3/4	4	GD2PORTS-B-HW	1,563
<ul style="list-style-type: none">Includes 2 power plus 1 USB power simplex and 1 Extron in each portEach USB simplex includes (2) 1 amp USB ports.Extron plates must be ordered separately. See pages 39-44.					
Note: Port is required for door attachment. (Shown with doors)					
					

PRODUCT INFO

10' Standard plug or 6' hardware power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<div></div>	MODEL NUMBER
2.	<div></div>	DOOR MATERIAL

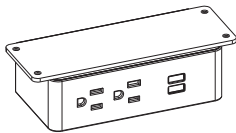
PA Polished aluminum doors (Add \$200)
V Veneer doors
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

NOTE: Metal doors ship with ports, veneer doors ship with tops.

Example

GD2PORTS-A.SV	
GD2PORTS-A	PR6
MODEL NUMBER	DOOR MATERIAL

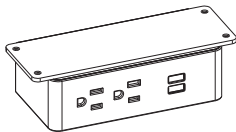
	D	W	H	model number	list
STANDARD PLUG	3	5 1/2	2	GDAPPM-EEU	343



- Includes 2 USB power plus 2 power

HARDWIRED

	3	5 1/2	2	GDAPPM-EEU-HW	343
--	---	-------	---	---------------	-----



- Includes 2 USB power plus 2 power

NOTE: Power unit attaches to bottom of top, and may be attached anywhere along the perimeter.

PRODUCT INFO

10' Standard plug or 6'
hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

PERIMETER POWER COLOR

Example

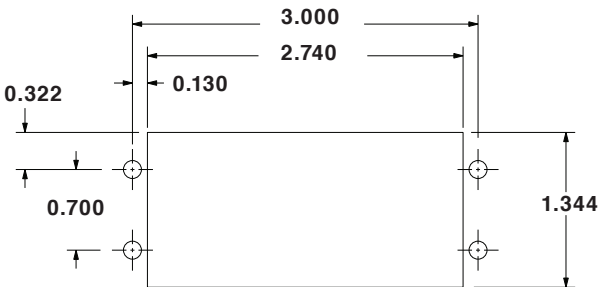
GDAPPM-EEU.WH	
GDAPPM-EEU	WH
MODEL NUMBER	PERIMETER POWER COLOR

EXTRON COMPATIBILITY

Extron offers a wide range of technology solutions to meet specific technology requirements. Contact Extron for a complete list of options.

manufacturer	website	phone
Extron	www.extron.com	1 800 633 9876

Double space - blank plate Extron Model # 70-090-12	Single space - blank plate Extron Model # 70-090-11
	Single space - blank plate Extron Model # 70-090-11



Extron Cut-Out Size

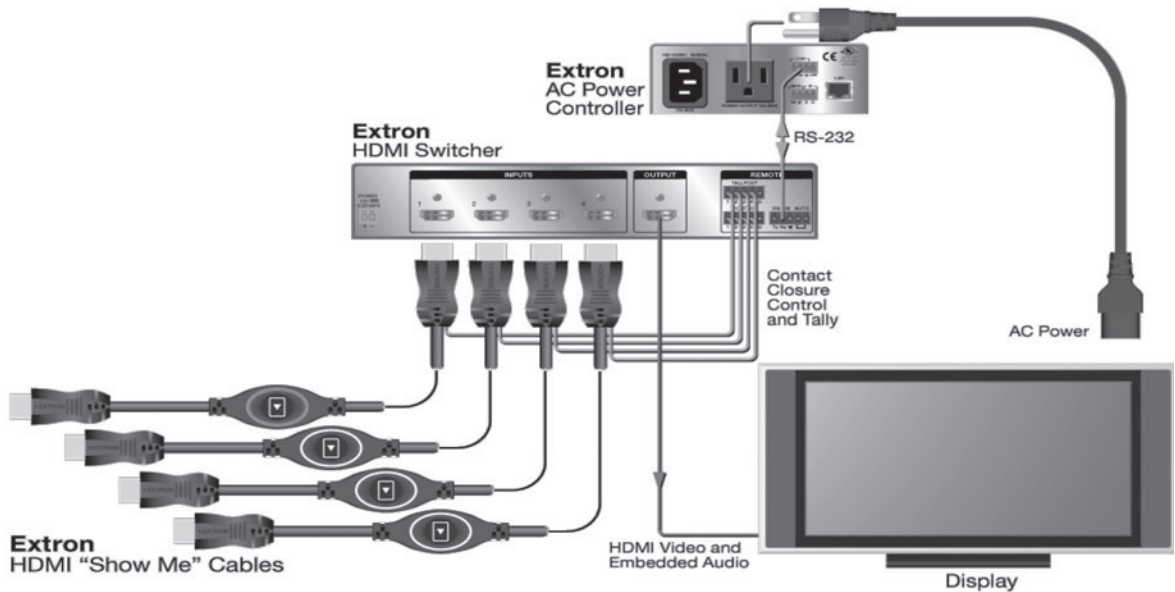
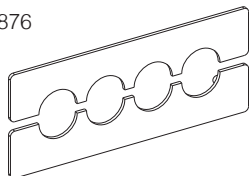
For use with (1) double space Extron plate or
(2) single space Extron plates.

EXTRON TEAMWORK®

Extron TeamWork® offers a pre-configured collaborative system designed for fast, easy implementation with minimal setup. Allowing for groups of 4 to 6 users to share content by connecting the "Show Me" cable to a laptop or tablet. As soon as a signal is detected, power is automatically directed to the video display. Users can switch the display automatically to another device by pressing the "Share" button on the "Show Me" cable, and the switcher automatically displays the appropriate input on the video display. TeamWork® systems works with most flat panel displays, laptops, and tablets.

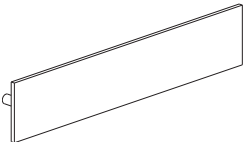
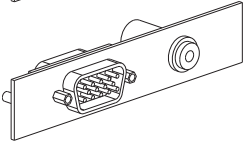
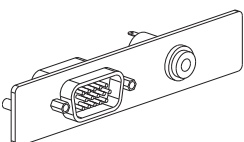
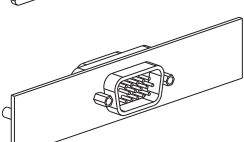
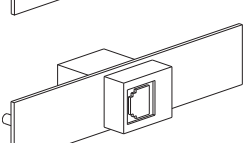
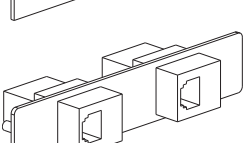
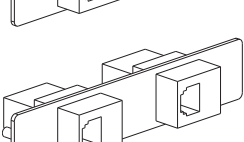
Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. Model AC-7054211.



EXTRON SINGLE SPACE PLATES

Saranac
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	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7009011	54
<ul style="list-style-type: none">• Single Plate, blank• Extron Part Number: 70-090-11					
	1 1/2	3 1/2	5/8	AC-7010113	181
<ul style="list-style-type: none">• Single Plate, includes 1 audio plus 1 VGA F-F• Extron Part Number: 70-101-13					
	1 1/2	3 1/2	5/8	AC-7010173	213
<ul style="list-style-type: none">• Single Plate labeled, includes 1 audio plus 1 VGA F-F• Extron Part Number: 70-101-73					
	1 1/2	3 1/2	5/8	AC-7010111	181
<ul style="list-style-type: none">• Single Plate, includes 1 VGA F-F• Extron Part Number: 70-101-11					
	1 1/2	3 1/2	5/8	AC-7041111	125
<ul style="list-style-type: none">• Single Plate, includes 1 RJ11 phone F-F• Extron Part Number: 70-411-11					
	1 1/2	3 1/2	5/8	AC-7049111	181
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-F• Extron Part Number: 70-491-11					
	1 1/2	3 1/2	5/8	AC-7049112	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP• Extron Part Number: 70-491-12					
<ul style="list-style-type: none">• All Extron plates open market					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

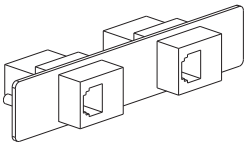
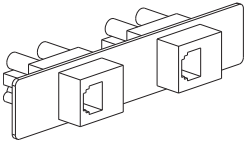
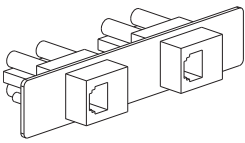
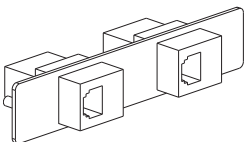
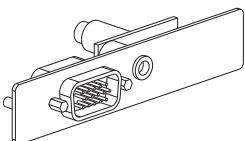
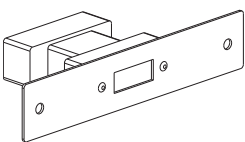
1. **MODEL NUMBER**

Example

AC-7009011

AC-7009011

MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7049113	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 SIEMON• Extron Part Number: 70-491-131					
	1 1/2	3 1/2	5/8	AC-7049114	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Otronics• Extron Part Number: 70-491-14					
	1 1/2	3 1/2	5/8	AC-7049115	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Leviton• Extron Part Number: 70-491-15					
	1 1/2	3 1/2	5/8	AC-7049116	248
<ul style="list-style-type: none">• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Panduit• Extron Part Number: 70-491-16					
	1 1/2	3 1/2	5/8	AC-7016111	358
<ul style="list-style-type: none">• Single Plate, includes 1 audio plus 1 VGA• Extron Part Number: 70-161-11					
	1 1/2	3 1/2	5/8	AC-7061602	188
<ul style="list-style-type: none">• Single Plate, HDMI plate F/F• Extron Part Number: 70-616-02					
<ul style="list-style-type: none">• All Extron plates open market					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

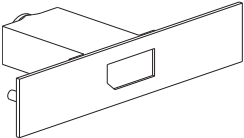
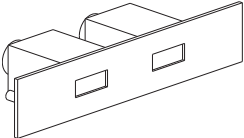
1. **MODEL NUMBER**

Example

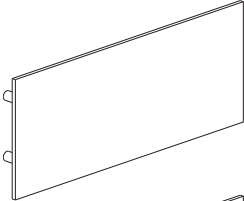
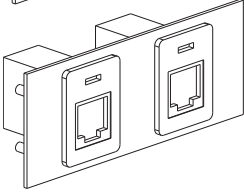
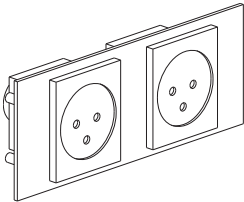
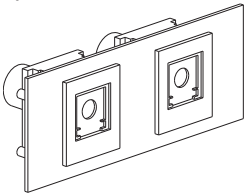
AC-7049113
AC-7049113
MODEL NUMBER

EXTRON SINGLE SPACE PLATES

Saranac
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	D	W	H	model number	list
	1 1/2	3 1/2	5/8	AC-7067712	188
<ul style="list-style-type: none">• Single Plate, includes 1 DispPrt F-DispPrt F 10" Pigtail• Extron Part Number: 70-677-12					
	1 1/2	3 1/2	5/8	AC-7045412	188
<ul style="list-style-type: none">• Single Plate, includes 2 USB A F-2 USB A F 10" Pigtail• Extron Part Number: 70-454-12• All Extron plates open market					

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>1. <input type="text"/> MODEL NUMBER</p> <p>Example</p> <hr/> <p>AC-7055111 AC-7055111 MODEL NUMBER</p>
---------------------	--

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	AC-7009012	64
<ul style="list-style-type: none">• Double Plate, blank• Extron Part Number: 70-090-12					
	1 1/2	3 1/2	1 3/8	AC-7010011	166
<ul style="list-style-type: none">• Double Plate, includes 2 RJ45 data F-F• Extron Part Number: 70-100-11					
	1 1/2	3 1/2	5/8	AC-7010314	165
<ul style="list-style-type: none">• Single Plate, includes 2 XLR 3 pin F to Solder Cups• Extron Part Number: 70-103-14					
	1 1/2	3 1/2	5/8	AC-7046411	211
<ul style="list-style-type: none">• Single Plate, includes 2 fiber SC F-F Barrels• Extron Part Number: 70-464-11• All Extron plates open market					

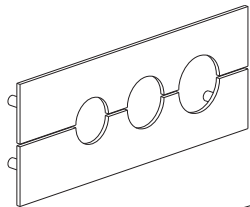
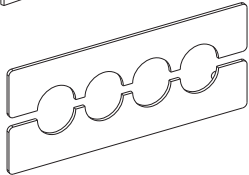
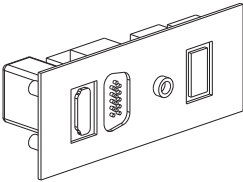
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

Example

AC-7009012
AC-7009012
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	AC-7026701	296
<ul style="list-style-type: none">• Double Plate, Cable pass through set• Extron Part Number: 70-267-01; 70-270-01					
	1 1/2	3 1/2	1 3/8	AC-7054211	296
<ul style="list-style-type: none">• Double Plate, Cable organizer to be used with Extron TeamWork 400• Extron Part Number: 70-542-11					
	1 1/2	3 1/2	1 3/8	AC-70107602	493
<ul style="list-style-type: none">• Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB• Extron Part Number: 70-107-602• All Extron plates open market					

PRODUCT INFO

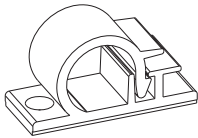
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

Example

AC-7014712
AC-7014712
MODEL NUMBER

	D	W	H	model number	list
WIRE CLIP	1	1	1/4	AC-WIRECLIP	11



- Wire clip with screws

PRODUCT INFO

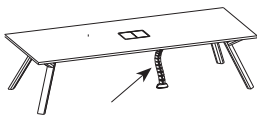
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

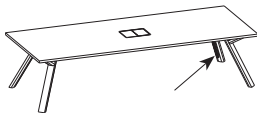
AC-WIRECLIP
AC-WIRECLIP
MODEL NUMBER

	D	W	H	model number	list
WIRE SPINE	1 1/2	3 1/16	30	CVSPINE	463



- Translucent white spine.
- Used to manage cords to the floor.
- Requires field installation, and must be off center to any technology ports.

WIRE MANAGEMENT CHANNEL	1	1	20	GD2HBS-WIREMGR	361
-------------------------	---	---	----	----------------	-----



- Polished stainless steel channel or optional powder coats.
- Used to manage wires to the floor.
- Requires field installation, and runs down the leg of the table.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. HARDWARE COLOR

See inside front cover for required option codes

Example

GD2HBS-WIREMGR
GD2HBS-WIREMGR P71
MODEL NUMBER HARDWARE COLOR

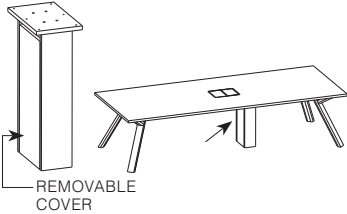
	D	W	H	model number	veneer 1	veneer 2
--	---	---	---	--------------	----------	----------

WIRE MANAGEMENT COLUMN	3 1/2	3 1/2	27 1/2	GYAWIRECLMN-W	480	527
------------------------	-------	-------	--------	---------------	-----	-----



- Solid wood column, may be stain in any standard finish option to match table.
- 1 1/2" x 1 1/2" space for wire management to the floor.
- Requires field installation, and must be off center to any technology ports.

WIRE MANAGEMENT BASE	12	6	27 1/2	GYAWIREBASE-W	902	992
----------------------	----	---	--------	---------------	-----	-----



- Veneer panel base, may be stained in any standard finish option to match table.
- 10 1/2" x 4" space for cord management to the floor.
- Requires field installation, and must be off center to any technology ports.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH

See inside front cover for required option codes

Example

GYAWIRECLMN-W.NC215
GYAWIRECLMN-W NC215
MODEL NUMBER FINISH

Gunlocke sin# 33721

Ancillary 49-53

 Credenza Tops 50


 Credenzas Wood Doors 51

 Benches 52

 Bench Cushion 53

CREDENZA TOPS

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	D	W	model number + type	veneer 1	veneer 2	solid surface	glass
CREDENZA TOPS	24	72	GYACWR2472- <input type="text"/>	1,205	1,326	3,978	3,316
	24	90	GYACWR2490- <input type="text"/>	1,389	1,528	4,581	3,817
	24	108	GYACWR24108- <input type="text"/>	1,688	1,857	5,573	4,644

PRODUCT INFO

Note:
Type must be specified as part
of model number.
W = Wood Veneer
S = Solid Surface
G = Glass

Square edge **ONLY**
Top Thickness
Wood $\frac{3}{4}$ "
Glass $\frac{1}{2}$ "
Solid Surface $\frac{1}{2}$ "

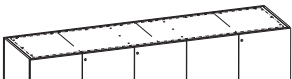
TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER + TYPE**
- FINISH**
- TOP UV FINISH (WOOD TOPS ONLY)**

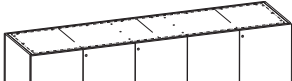
See inside front cover for required option codes

Example

GYACWR2472-W.NC215.OP
GYACWR2472-W NC215 OP
MODEL NUMBER FINISH TOP UV FINISH

	D	W	H	model number+ type	veneer 1	veneer 2
STANDARD HEIGHT 	24	72	27 1/2	GYACSF72- <input type="checkbox"/>	5,694	6,264
	24	90	27 1/2	GYACSF90- <input type="checkbox"/>	6,680	7,348
	24	108	27 1/2	GYACSF108- <input type="checkbox"/>	7,571	8,328

- 23 1/2" inside height with 1 shelf

BUFFET HEIGHT 	24	72	35	GYACBF72- <input type="checkbox"/>	6,594	7,252
	24	90	35	GYACBF90- <input type="checkbox"/>	7,369	8,106
	24	108	35	GYACBF108- <input type="checkbox"/>	8,087	8,896

- 25" inside height with 1 shelf

PRODUCT INFO

- All doors are touch latched
- External top required
- Finished back panel

Type must be specified as part
of the model number
W = Wood Veneer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER + TYPE
2.	<input type="text"/>	FINISH
3.	<input type="text"/>	LOCKS
4.	<input type="text"/>	KEYING

See inside front cover for required option codes

Example

GYACSF72-W.NC215.LY.FL
GYACSF72-W NC215 LY FL
MODEL NUMBER FINISH LOCKS KEYING

BENCHES

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	D	W	H	model number	veneer 1	veneer 2	veneer 3
WOOD BENCHES	17	36	18 1/2	GYABENCH36	2,133	2,293	2,401
	17	48	18 1/2	GYABENCH48	2,254	2,423	2,535
	17	60	18 1/2	GYABENCH60	2,435	2,618	2,740
	17	72	18 1/2	GYABENCH72	2,675	2,876	3,010

AC-7009011	1	0.1	-	42
AC-7009012	1	0.1	-	45
AC-7010011	1	0.1	-	45
AC-7010111	1	0.1	-	42
AC-7010113	1	0.1	-	42
AC-7010173	1	0.1	-	42
AC-7010314	1	0.1	-	45
AC-7014712	1	0.1	-	46
AC-7016111	1	0.1	-	43
AC-7026701	1	0.1	-	46
AC-7041111	1	0.1	-	42
AC-7045412	1	0.1	-	44
AC-7046411	1	0.1	-	45
AC-7049111	1	0.1	-	42
AC-7049112	1	0.1	-	42
AC-7049113	1	0.1	-	43
AC-7049114	1	0.1	-	43
AC-7049115	1	0.1	-	43

PRODUCT INFO

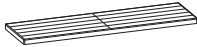
TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- FINISH**
- TOP UV FINISH**

See inside front cover for required option codes

Example

GYABENCH36.NC215.OP
 GYABENCH36 NC215 OP
 MODEL NUMBER FINISH TOP UV FINISH

	D	W	H	model number	fabric grade com / 1	2	3	4
BENCH CUSHION 	16 ¹³ / ₁₆	35 ³ / ₁₆	1 ¹ / ₂	GYACUSH36	511	529	548	567
	16 ¹³ / ₁₆	47 ³ / ₁₆	1 ¹ / ₂	GYACUSH48	542	571	598	627
	16 ¹³ / ₁₆	59 ¹³ / ₁₆	1 ¹ / ₂	GYACUSH60	571	607	646	684
	16 ¹³ / ₁₆	71 ¹³ / ₁₆	1 ¹ / ₂	GYACUSH72	600	659	722	784

PRODUCT INFO

COM Fabric	(yds)
GYACUSH36	1.25
GYACUSH48	1.50
GYACUSH60	2.00
GYACUSH72	2.50

COM Leather	(sq ft)
GYACUSH36	21.25
GYACUSH48	25.50
GYACUSH60	34.00
GYACUSH72	42.50

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **UPHOLSTERY**
3. **FLAMMABILITY**

For standard flammability rating,
please specify CTB117, for
California 133 and Boston fire-code
treatment, please specify CTB133

OPTION CODES:

U = CTB117
U3 = CTB133 **(Add +\$125)**

See inside front cover for required option codes

Example

GYACUSH36.G1.U

GYACUSH36	G1	U
MODEL NUMBER	UPHOLSTERY	FLAMMABILITY

GRADE FABRIC PRICING

Saranac
01/20

model number	COM/1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GYACUSH36	511	529	548	567	592	619	639	666	689	714	740	762	794	819	849	880
GYACUSH48	542	571	598	627	666	704	737	776	812	850	889	925	972	1,008	1,053	1,099
GYACUSH60	571	607	646	684	734	784	829	879	926	977	1,027	1,077	1,139	1,186	1,247	1,308
GYACUSH72	600	659	722	784	867	948	1,018	1,100	1,178	1,259	1,343	1,419	1,522	1,600	1,697	1,800

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
GYACUSH36	910	932	962	990	1,021	1,051	1,110	1,169	1,229	1,290	1,349	567	756	961	1,165	1,369	1,553
GYACUSH48	1,146	1,178	1,224	1,267	1,312	1,358	1,448	1,538	1,628	1,717	1,808	627	909	1,217	1,523	1,830	2,106
GYACUSH60	1,370	1,413	1,473	1,531	1,590	1,650	1,771	1,888	2,009	2,129	2,247	684	1,061	1,469	1,880	2,288	2,656
GYACUSH72	1,896	1,968	2,066	2,159	2,256	2,354	2,550	2,740	2,936	3,133	3,323	784	1,396	2,062	2,726	3,390	3,988

model number	weight	cubes	#locks	page
AC-7009011	1	0.1	-	40
AC-7009012	1	0.1	-	43
AC-7010011	1	0.1	-	43
AC-7010111	1	0.1	-	40
AC-7010113	1	0.1	-	40
AC-7010173	1	0.1	-	40
AC-7010314	1	0.1	-	43
AC-7016111	1	0.1	-	41
AC-7026701	1	0.1	-	44
AC-7041111	1	0.1	-	40
AC-7045412	1	0.1	-	42
AC-7046411	1	0.1	-	43
AC-7049111	1	0.1	-	40
AC-7049112	1	0.1	-	40
AC-7049113	1	0.1	-	41
AC-7049114	1	0.1	-	41
AC-7049115	1	0.1	-	41
AC-7049116	1	0.1	-	41
AC-7054211	1	0.1	-	44
AC-7061602	1	0.1	-	41
AC-7067712	1	0.1	-	42
AC-70107602	1	0.1	-	44
AC-WIRECLIP	1	0.0	-	45
CVSPINE	2	0.5	-	46
GD2HBS-WIREMGR	5	0.5	-	46
GD2PORTD-A	16	1.6	-	36
GD2PORTD-A-HW	16	1.6	-	36
GD2PORTD-B	16	1.6	-	36
GD2PORTD-B-HW	16	1.6	-	36
GD2PORTS-A	10	0.9	-	37
GD2PORTS-A-HW	10	0.9	-	37
GD2PORTS-B	10	0.9	-	37
GD2PORTS-B-HW	10	0.9	-	37
GDAPPM-EEU	3	0.1	-	38
GDAPPM-EEU-HW	3	0.1	-	38
GYABENCH36	50	9.7	-	52
GYABENCH48	56	12.7	-	52
GYABENCH60	70	15.7	-	52
GYABENCH72	84	18.7	-	52
GYACBF72-W	195	44.5	2	51
GYACBF90-W	311	55.2	3	51
GYACBF108-W	355	65.9	3	51
GYACSF72-W	163	35.7	2	51
GYACSF90-W	259	44.3	3	51

model number	weight	cubes	#locks	page
GYACSF108-W	295	52.9	3	51
GYACUSH36	3	2.0	-	53
GYACUSH48	5	2.6	-	53
GYACUSH60	10	3.2	-	53
GYACUSH72	13	3.9	-	53
GYACWR2472-G	37	4.1	-	50
GYACWR2472-S	37	4.1	-	50
GYACWR2472-W	34	4.4	-	50
GYACWR2490-G	46	5.1	-	50
GYACWR2490-S	46	5.1	-	50
GYACWR2490-W	42	5.4	-	50
GYACWR24108-G	56	6.1	-	50
GYACWR24108-S	56	6.1	-	50
GYACWR24108-W	51	6.5	-	50
GYATBRD48-WW	89	48.4	-	32
GYATBRD54-WW	104	60.4	-	32
GYATBRD60-WW	121	73.8	-	32
GYATBRD72-WW	160	104.6	-	32
GYATBRT3672-WW	109	54.4	-	28
GYATBRT3684-WW	126	63.1	-	28
GYATBRT3696-WW	169	71.8	-	28
GYATBRT4272-WW	122	62.7	-	30
GYATBRT4284-WW	138	72.8	-	30
GYATBRT4296-WW	186	82.8	-	30
GYATBRT4872-WW	137	71.1	-	30
GYATBRT4884-WW	153	82.5	-	30
GYATBRT4896-WW	198	93.9	-	30
GYATBRT42108-WW	210	92.9	-	30
GYATBRT42120-WW	229	102.9	-	30
GYATBRT48108-WW	221	105.2	-	30
GYATBRT48120-WW	243	116.6	-	30
GYATBSQ48-WW	106	48.4	-	32
GYATBSQ54-WW	126	60.4	-	32
GYATBSQ60-WW	148	73.8	-	32
GYATBSQ72-WW	194	104.6	-	32
GYAWIREBASE-W	22	2.4	-	47
GYAWIRECLMN-W	22	0.7	-	47

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

GUNLOCKE.COM

FORM #G1007.A2 (08/20)

PRICING EFFECTIVE JANUARY 2020

SEATING

Price & Specification Guide

Gunlocke®

ORDERING OPTION CODES

MAPLE WOOD FINISHES

A.	Natural/Clear Maple	800
B.	Ebony Maple	555
C.	Harvest Maple	856

*All Finish options are also available with FSC



CHERRY WOOD FINISHES

A.	Natural Cherry	222
B.	Light Cherry	701
C.	Cinnamon Cherry	260
D.	Burnished Cherry	777
E.	Medium Red Cherry	512
F.	Lowell Ash	394
G.	Shaker Cherry	774

*All Finish options are also available with FSC



WALNUT WOOD FINISHES

A.	Nutmeg Walnut	629
B.	Light Walnut	601
C.	Sumatra Walnut	693
D.	Skyline Walnut	625
E.	Pinnacle Walnut	679

*All Finish options are also available with FSC



OAK WOOD FINISHES

A.	Natural/Clear Oak	300
B.	Light Rift Oak	301
C.	Dark Rift Oak	331
D.	Phantom Ecru	912
E.	Portico Teak	150
F.	Silver Oak	100

*All Finish options are also available with FSC



LAMINATES (AVAILABLE ON LIV SEATING AND CALM OCCASIONAL TABLES)

WOODGRAIN

A. Lowell Ash	LLA1
B. Natural Recon	LNR1
C. Phantom Ecru	LPE1
D. Portico Teak	LPT1
E. Skyline Walnut	LSW1
F. Pinnacle Walnut	PINC
G. Fawn Cypress	LFC1
H. Natural Maple	LWD
I. Harvest Maple	C
J. Shaker Cherry	LW7C
K. Biltmore Cherry	COGN
L. Florence Walnut	LFW1
M. Kingswood Walnut	LKI1
N. NeoWalnut	LNU1
O. Veranda Teak	LVT1

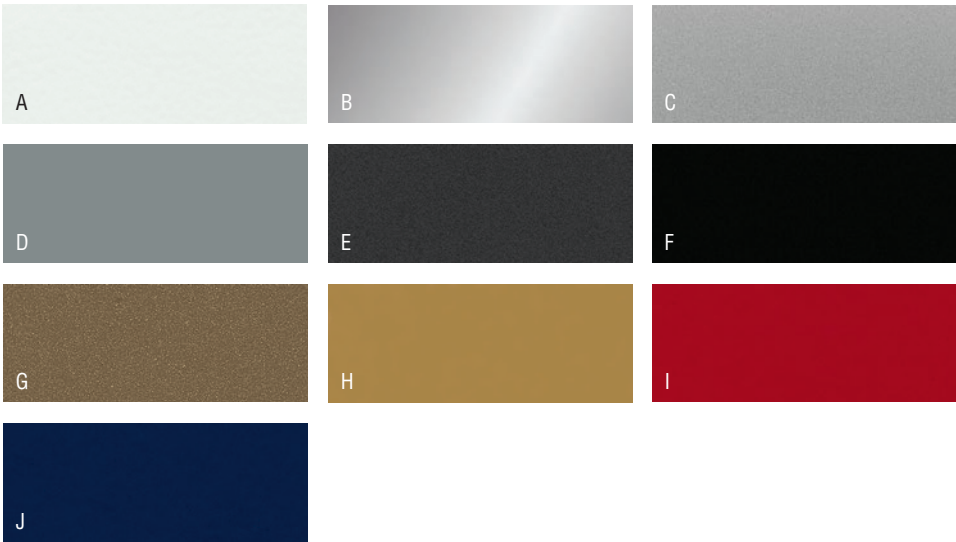
SOLID

P. Designer White 15051	LDW1
Q. Loft	LM11
R. Flint	LM16



PAINT FINISHES

- | | |
|-------------------|-----|
| A. Designer White | PJW |
| B. Chrome | PC |
| C. Silver | PR6 |
| D. Titanium | P8T |
| E. Solar Black | P8X |
| F. Black | P71 |
| G. Pyrite | PJE |
| H. Matte Gold | P8G |
| I. Bullseye | PJF |
| J. Regatta | P8M |



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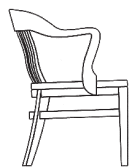
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Seating
01/20

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ACPUNDER-EU-HW Calm	711-9	147	GK1105-1W Ciji	711-16	152	GK1139 Ciji	711-16	207
GAGB17-198 Calm	711-16	147	GK1105-2A Ciji	711-16	161	GK1143 Ciji	711-16	207
GBGB17-131 Calm	711-16	140	GK1105-2W Ciji	711-16	160	GK1145L Ciji	711-16	207
GBGB17-142 Calm	711-16	141	GK1105-3A Ciji	711-16	169	GK1145R Ciji	711-16	207
GBGB17-153 Calm	711-16	142	GK1105-3W Ciji	711-16	168	GK1155 Ciji	711-16	208
GBNA15-062 Urbana	711-18	219	GK1107-1A Ciji	711-16	155	GK1157 Ciji	711-16	208
GBNA15-073 Urbana	711-18	219	GK1107-1W Ciji	711-16	154	GK1159 Ciji	711-16	208
GGCA14-011 Lily	711-18	31	GK1107-2A Ciji	711-16	163	GK1161 Ciji	711-16	208
GGCA14-021 Lily	711-18	32	GK1107-2W Ciji	711-16	162	GK1163 Ciji	711-16	208
GGCAL17-011 Calia	711-18	23	GK1107-3A Ciji	711-16	171	GK1200 Edition	711-18	87
GGCAL17-021 Calia	711-18	24	GK1107-3W Ciji	711-16	170	GK1202 Edition	711-18	87
GGHB17-071 Tia	711-18	43	GK1109A Ciji	711-16	197	GK1204 Edition	711-18	88
GGHB17-081 Tia	711-18	44	GK1109W Ciji	711-16	196	GK1206 Edition	711-18	88
GGJA14-011 Savor	711-18	35	GK1111-1A Ciji	711-16	173	GK1208 Edition	711-18	89
GGJA14-021 Savor	711-18	35	GK1111-1W Ciji	711-16	172	GK1210 Edition	711-18	89
GGJA14-031 Savor	711-18	36	GK1111-2A Ciji	711-16	181	GK2601 Stretto	711-18	38
GGJA14-041 Savor	711-18	37	GK1111-2W Ciji	711-16	180	GK2603 Stretto	711-18	38
GGLIV19-011	711-19	51	GK1111-3A Ciji	711-16	189	GK2603-021 Stretto	711-18	40
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GGLIV19-023	711-19	52	GK1113-3A Ciji	711-16	191	GK2700M Attract	711-18	81
GGLIV19-024	711-19	52	GK1113-3W Ciji	711-16	190	GK2702 Attract	711-18	80
GGLIV19-SVL1	711-19	46	GK1115-1A Ciji	711-16	177	GK2704 Attract	711-18	80
GGLIV19-SVL2	711-19	46	GK1115-1W Ciji	711-16	176	GK2706 Attract	711-18	82
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GGRA16-121 Genesee	711-18	28	GK1115-2W Ciji	711-16	184	GK2708 Attract	711-18	82
GGRA16-131 Genesee	711-18	29	GK1115-3A Ciji	711-16	193	GK2710 Attract	711-18	82
GGRA16-141 Genesee	711-18	29	GK1115-3W Ciji	711-16	192	GK2711 Attract	711-18	81
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GGRA16-161 Genesee	711-18	30	GK1117-1W Ciji	711-16	178	GK2802 Olla	711-18	109
GGWA16-011 Metta	711-18	33	GK1117-2A Ciji	711-16	187	GK2804 Olla	711-18	108
GGWA16-021 Metta	711-18	34	GK1117-2W Ciji	711-16	186	GK2806 Olla	711-18	109
GK1101-1A Ciji	711-16	149	GK1117-3A Ciji	711-16	195	GK2808 Olla	711-18	110
GK1101-1W Ciji	711-16	148	GK1117-3W Ciji	711-16	194	GK2810 Olla	711-18	111
GK1101-2A Ciji	711-16	157	GK1119A Ciji	711-16	199	GK2812 Olla	711-18	110
GK1101-2W Ciji	711-16	156	GK1119W Ciji	711-16	198	GK2814 Olla	711-18	111
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GK21003-021 Camille	711-18	27	GMQA16-051 Trillia	711-19	76	GTGB17-1650H17-S Calm	711-9	145
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GLGB17-041 Calm	711-16	129	GSGNV17-011J Geneva	711-18	97	GTGB17-2424H24-L Calm	711-9	146
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GLGB17-062 Calm	711-16	131	GSGNV17-021J Geneva	711-18	99	GTGB17-2424H24-W Calm	711-9	146
GLGB17-072 Calm	711-16	132	GSGNV17-031 Geneva	711-18	102	GTGB17-3225H17-F Calm	711-9	144
GLGB17-082 Calm	711-16	133	GSGNV17-031J Geneva	711-18	103	GTGB17-3225H17-G Calm	711-9	144
GLGB17-093 Calm	711-16	134	GSGNV17-041 Geneva	711-18	104	GTGB17-3225H17-L Calm	711-9	144
GLGB17-103 Calm	711-16	135	GSGNV17-041J Geneva	711-18	105	GTGB17-3225H17-S Calm	711-9	144
GLGB17-113 Calm	711-16	136	GSGNV17-051 Geneva	711-18	96	GTGB17-3225H17-W Calm	711-9	144
GLGB17-123 Calm	711-16	137	GSGNV17-051J Geneva	711-18	97	GTGB17-3232H17-F Calm	711-9	144
GLGB17-161 Calm	711-16	138	GSGNV17-061 Geneva	711-18	100	GTGB17-3232H17-G Calm	711-9	144
GLGB17-171 Calm	711-16	139	GSGNV17-061J Geneva	711-18	101	GTGB17-3232H17-L Calm	711-9	144
GLGB17-181 Calm	711-16	143	GSGNV17-071 Geneva	711-18	102	GTGB17-3232H17-S Calm	711-9	144
GLIRS17-011 Iris	711-16	209	GSGNV17-071J Geneva	711-18	103	GTGB17-3232H17-W Calm	711-9	144
GLIRS17-021 Iris	711-16	210	GSGNV17-081 Geneva	711-18	106	GTGB17-3250H17-F Calm	711-9	144
GLIRS17-031 Iris	711-16	209	GSGNV17-081J Geneva	711-18	107	GTGB17-3250H17-G Calm	711-9	144
GLIRS17-041 Iris	711-16	211	GSHA15-011 Avoca	711-18	84	GTGB17-3250H17-L Calm	711-9	144
GLIRS17-051 Iris	711-16	212	GSHA15-021 Avoca	711-18	84	GTGB17-3250H17-S Calm	711-9	144
GLIRS17-061 Iris	711-16	213	GSHA15-031 Avoca	711-18	85	GTGB17-3250H17-W Calm	711-9	144
GLIRS17-071 Iris	711-16	212	GSHA15-041 Avoca	711-18	85			
GLIRS17-081 Iris	711-16	214	GSRA16-011 Genesee	711-18	90			

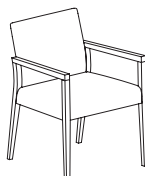
GUEST SEATING



GK9947
Bank of England (pg. 22)



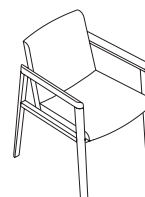
GGCAL17-011
Calia (pg. 23)



GK21001
Camille (pg. 25)



GGRA16-141
Genesee (pg. 29)



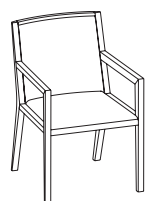
GGCA14-011
Lily (pg. 31)



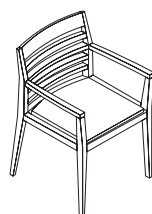
GGLIV19-023
LIV (pg. 52)



GGWA16-011
Metta (pg. 33)



GGJA14-011
Savor (pg. 35)



GK2601
Stretto (pg. 38)



GGHB17-071
Tia (pg. 43)

JURY/FIXED BASE SEATING



GK9946J
Bank of England (pg. 86)



GSRA16-011J
Genesee (pg. 91)



GSGNV17-051J
Geneva (pg. 97)

MULTIPURPOSE SEATING



GK9954
Bank of England Bench
(pg. 22)



GMLA15-011
Convo Barstool
(pg. 47)



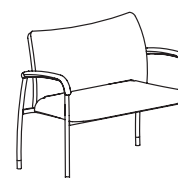
GGLIV19-013
LIV Stacker
(pg. 51)



GGLIV19-043
LIV Stool
(pg. 54)



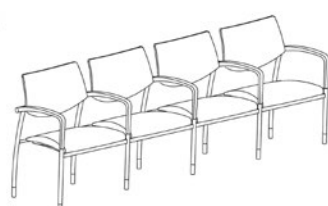
GK9901P
Multi (pg. 56)



GK9961P
Multi Bariatric
(pg. 63)



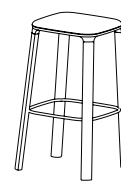
GK9921P
Multi Stool (pg. 60)



GK9901P-SSSS
Multi Side Chair Tandem (pg. 69)



GMHB17-011
Tia Barstool (pg. 71)



GMQA16-011
Trillia Barstool (pg. 75)

SWIVEL SEATING



GK2700
Attract (pg. 80)



GSHA15-031
Avoca (pg. 85)



GK9946
Bank of England (pg. 22)



GK1204
Edition (pg. 88)



GSRA16-031
Genesee (pg. 92)



GSGNV17-011
Geneva (pg. 96)

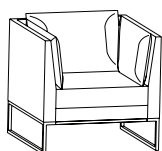


GK2800
Olla (pg. 108)

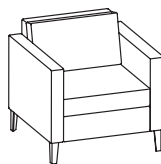


GK3006N
Washington (pg. 112)

LOUNGE SEATING



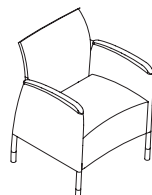
GLGB17-011
Calm (pg. 126)



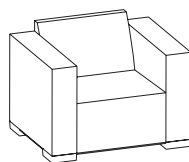
GK1111-1W
Ciji (pg. 172)



GLIRS17-011
Iris (pg. 209)



GK9931W
Molti Lounge (pg. 215)



GLNA15-011
Urbana (pg. 216)

1. **Maximum Order Threshold:**

711-8 & 711-9	\$500,000
711-16	\$300,000
711-17, 711-18, 711-19	\$200,000
711-91, 711-93, 711-94 & 711-95	\$150,000
71-1	\$5,000,000
2. **Minimum order:** \$2,000 list
3. **Geographic coverage:**
48 contiguous states and DC (CONUS)
4. **Points of production:**
Wayland, NY, Steuben County, USA
Hickory, NC, Catawba County, USA
5. **Discount Statement: Discount is applied to List Price.**
Structure in List \$:

\$2,000 – \$100,000 list	60.5%
\$100,001 – \$400,000 list	62.7%
\$400,001 – MOT (\$1,428,571 List).	65.0%
Over MOT (\$1,428,572 List).	Negotiable

* These discounts apply to single purchase orders, shipping to the same place in the same time period
6. **Quantity Discount:** See above
7. **Payment terms:**
1% 23 days Net 30 days from date of shipment, for product only, for all electronic invoices processed through a Federal payment system, (including, but not limited to, WAWF, IPP, etc.).

All other invoice sales are Net 30 days from date of shipment. Prompt payment terms are not applicable to credit card orders.
8. **Government Credit Cards** are accepted above and below the micro-purchase levels.

Written confirmation and authorized signatures are required. Activities may verbally provide card information, but products shall be confirmed in writing.

Use of credit cards shall be at the time of order placement with cards charged at the time of shipment, see GSAR 552-232-80 (C).

There are no additional discounts for using a credit card.
9. **Foreign items:** None
- 10a. **Time of delivery:** 60 days ARO
- 10b. **Expedited delivery:** Contact Gunlocke
- 10c. **Overnight and 2-day delivery:** Contact Gunlocke
- 10d. **Urgent requirements:** Contact Gunlocke
11. **FOB point(s):** F.O.B. Origin, with freight being paid by Gunlocke for all deliveries within CONUS.
12. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
13. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
14. **Warranty provision:** See warranty on page 8
15. **Export packing charges:**
Write for quotation on export packaging.
16. **Terms and conditions of Government commercial credit card acceptance:** Credit Cards are accepted.
17. **Terms and conditions of rental, maintenance, and repair:**
Not applicable
18. **Terms and conditions of installation:**
SIN 711-95 – Installation services shall be priced at a rate not to exceed 30% of the net product price, per project.
The minimum order charge for installation shall be \$175.00.
Projects involving extraordinary circumstances which require installation charges exceeding the proposed installation rates will be submitted to the GSA Contracting Officer for review and approval.
19. **Project Management:**
(SIN #711-91) \$65 Per Hour, inclusive of IFF
20. **Reconfiguration and Relocation Services:**
(SIN #711-93) \$65 Per Hour, inclusive of IFF
21. **Design/Layout Services:**
(SIN #711-94) \$65 Per Hour, inclusive of IFF
22. **Terms and conditions of repair:**
Refer to Gunlocke Customer Support
23. **List of service and distribution:** Points: Not applicable
24. **Participating dealers:** A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:**
Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:** Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 19-993-6550
28. **CCR registration/Cage Code:** The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:** No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:** Gunlocke rates are for dock-to-dock delivery and do not include inside delivery, un-cartoning or set up. If desired, arrangements for inside delivery must be made and approved when the order is placed and will have a corresponding fee of 7% of list price of the order with a minimum charge of \$75. Requests for un-cartoning and set up will be coordinated with a Gunlocke Dealer with applicable charges applied to the order.
32. **Federal Tax ID # 22-3887942**

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest possible products and service. This price list reflects that commitment. Included is a current listing of our seating models.

Casegoods are presented in a separate price lists. Contact your Gunlocke Customer Services Representative for more information. (800) 828-6300

Designed for easy use, each page of this price list provides all information required to order a product correctly. Should additional information be needed, contact your Gunlocke Customer Service representative.

PRICING

Prices shown covers standard products. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Contact the Gunlocke Tailored Solutions at guns@gunlocke.com to request custom quotes. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates.

ORDERING

Orders submitted electronically will receive priority service and shorter overall lead times. You can submit your orders electronically via traditional EDI (Electronic Data Interchange), by e-commerce at www.gunlockeadvantage.com using your XML and SIF files.

Orders in the amount of \$75,000 list or larger will require a XML or SIF file to be e-mailed to our order entry department at gunlockeoe@gunlocke.com.

Orders under \$75,000 list do not require an XML or SIF file and can be e-mailed to our order entry department at gunlockeoe@gunlocke.com, faxed to 585-728-8350, or mailed to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies.

This printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

SHOWROOMS

Chicago
222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas
150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York
257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

CANCELLATIONS

Cancellations of orders cannot be accepted since every order is manufactured according to customer's specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility of the customers choice and products will be invoiced at this time. The customer is responsible for storage charges as well and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931 per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped **FOB factory, freight prepaid and allowed.**

Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

San Francisco
233 Front Street
Suite C1
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC
1725 Eye Street, NW
Suite 250
Washington, DC 20006
202-296-9409
202-296-9478 FAX

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment.

This **12-year warranty** applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** Such as casters and glides are warranted for five years after date of shipment to original owner.
- **Seating control mechanisms** are warranted for five years after date of shipment to original owner.
- **Fabric and leather** are warranted for three years if single-shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warranted. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

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

The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color. Gunlocke offers 800 a natural maple finish on maple, 222 a natural cherry on maple, 701 a light cherry finish on cherry or maple, 629 nutmeg walnut on walnut or maple, and 601 light walnut on walnut or maple. These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be submitted in writing by the original owner via our website at <https://apps.gunlockeadvantage.com/QualityFeedback/>.

Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm, or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

*Warranty claims entered at <https://apps.gunlockeadvantage.com/QualityFeedback/>

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a \$200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: <https://apps.gunlockeadvantage.com/QualityFeedback/> within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 3 hours to be unloaded, an additional charge will be billed at \$100/hour. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

SHIPPING INSTRUCTIONS

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SPECIAL FINISHES

- Submit a color sample block (minimum size 3" x 3") to Gunlocke Order Entry so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

All seating purchase orders:

- **10% list** upcharge per unit to base model receiving special finish.
- **\$250 net formulation fee** for special finish.

This procedure and cost apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

FSC OPTION

For FSC Certified Product add "FSC" to beginning of wood finish option code.

Example: FSC260.

Only models that have wood finish option can be ordered as FSC Certified Product.

UPCHARGES

- Guest and Swivel Chairs +\$60
- Lounge +\$175

MULTIPLE FABRICS PRICING

When multiple fabrics per chair are requested, the chair is priced at the highest grade price.

ETCHED AND LASER CUT BACKS

Eligible Models:

All Multi Seating with Wood Backs

Minimum order quantity: 5 Units

There shall be an initial setup fee of **\$150 (NET)** with a **\$100** List up-charge per unit. All standard finishes may be specified with backs. For new designs please submit artwork* to Customer Service for review and approval. Once the artwork is accepted, an actual sample will be produced and sent for approval.

*Please allow 3-5 business days upon receipt of the artwork for the sample to be completed.

All artwork must be clean and sharp image. Gunlocke can only accept mailed original artwork. Artwork must be black and white, bold and have crisp lines to be processed. Contact Order Entry for complete order and approval process. (800) 828-6300.

GUNLOCKE STANDARD TEXTILE OFFERING AND COM PROGRAM OVERVIEW

Customers purchasing Gunlocke seating can choose coverings from the standard fabric/leather offering or fabrics can be specified outside of the Gunlocke standard fabric offering through a simpler, hassle-free COM process.

Standard Fabric/Leather Partnership Program – select from any one of the Gunlocke standard fabrics or leather offerings listed on the website from the following textile partners: HBF, Maharam, Momentum, Dani, Ultrafabrics or Camira. For the most current standard fabric and leather offering, please visit the website at www.gunlocke.com.

HBF
TEXTILES

maharam

Ultrafabrics

camira

COM Program – COM coverings can easily be specified and applied your seating products. Gunlocke offers two different processes for the COM program which are outlined below. The Gunlocke To Supply COM process is managed by Gunlocke and Dealer to Supply COM process is managed by the dealer.

- **Gunlocke To Supply (GTS) COM Program** – this is a process for fabrics that are not included in the standard Gunlocke offering. Gunlocke will manage the COM process with the textile supplier and will coordinate with the dealer to approve, grade/price and procure the fabric.

GTS Guidelines:

1. Select the fabric you wish to use and check the Gunlocke COM Tool on www.gunlockeadvantage.com to determine if the fabric you have chosen has already been tested and approved on the product you are interested in. The COM supplier's name, fabric pattern name, and color name will be needed to search for approved fabrics.
- 2a. If your fabric is listed as an approved fabric, you may place your order directly with Gunlocke Customer Service. Please use the fabric code (e.g., S216426XP) noted in the COM Tool on your order in the place of the standard fabric code.
- 2b. If the fabric has not previously been tested, you must enter a COM request. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. However, it's best to include any bid/contract information to ensure the code is set up correctly. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes 24-48 hours.
3. If approved, the final email will include the GTS fabric option code and price grade. Written COM price quotes hold pricing for 90 days after issue date.

- **Dealer to Supply – COM or COL Program** – this is also a process for fabrics/leathers that are not included in the standard Gunlocke offering. The main difference is that the dealer will manage the COM process themselves and will procure the fabric from textile supplier and send to Gunlocke to upholster on the product.

COM/COL Guidelines:

1. Select the fabric you wish to use and check the Gunlocke COM Tool on www.gunlockeadvantage.com to determine if the fabric you have chosen has already been tested and approved on the product you are interested in. The COM supplier's name, fabric pattern name, and color name will be needed to search for approved fabrics.
2. If your fabric is listed as approved, please reference the upholstery requirements listed in the pricer.
3. If the fabric has not previously been tested, you must enter a COM request. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. However, it's best to include any bid/contract information to ensure the code is set up correctly. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit. An email will be sent to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes 24-48 hours.
4. If approved, the final email will include the Dealer to Supply fabric option code and the COM or COL price grade. Written COM price quotes hold pricing for 90 days after issue date.
5. The dealer is responsible for sending the COM fabric to Gunlocke. Fabric must be marked with "COM – Dealer to Supply", dealer name, order number and seating model #. COM textile should be shipped to the address below the same time as the order submission and reference tracking information on order, to prevent production delays.

The Gunlocke Company
 Attn: COM fabric – Dealer PO Number
 One Gunlocke Drive
 Wayland, NY 14572
6. All COM "Dealer to Supply" orders will be charged grade 1 pricing. Dealers will pay for the COM fabric separately.
7. All COM fabric must be sent on a fabric roll.
8. Once the COM fabric is received, the order will be scheduled in production and acknowledged with a ship date.

If the fabric shipment does not match the correct fabric and yardage, Gunlocke will notify the Dealer for resolution. If Gunlocke receives fabric with incorrect labeling that cannot be linked to an Gunlocke furniture order, Gunlocke will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Gunlocke will return the fabric to sender. There are no exceptions to this policy.

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

COM | CUSTOMER'S OWN MATERIAL

1. Gunlocke cannot be held responsible for performance, color accuracy, or weaving of COM materials. All responsibility for COM shipments is between the purchaser and the textile source.
2. Gunlocke assumes no responsibility for the flame retardance of any COM. Customers are solely responsible for making sure that COM shipments comply with all applicable codes and regulations.
3. Gunlocke reserves the right to reject fabrics or leathers we deem unsuitable for upholstery. When this occurs, the customer will be notified in writing with an explanation of the problem. Gunlocke cannot be held responsible for any unsatisfactory results in the application of a COM/COL, and a written release from the customer will be required before the order is processed.
4. Please contact Gunlocke Customer Service if you are planning on having any fabric applied in a non-standard technique. (I.E. using the back side as the face), or have special requirements.
5. Fabric alterations such as laminated backing or fire coding may result in differences in upholstery appearance or stiffness.

YARDAGE REQUIREMENTS

Yardages shown in price list are for non-directional fabric based on 54" wide plain fabric (no repeat pattern). A chart is provided on page 14 to assist in determining the additional COM yardage requirements. Please add the indicated percentage to the yardage shown beside the style number in the price list. This guide will accurately cover most COM orders, but there will be instances due to unusual repeats or designs that additional yardage may be required. **Gunlocke will not be held responsible for any additional COM that may be required.**

Please contact Customer Service for quotations on fabric requirements.

SELF-DECK PLATFORMS

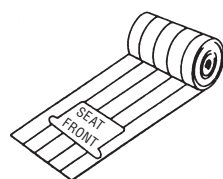
Self-covered platforms in COM are available at no upcharge. Allow additional yardage in the following amounts for 54" material:

One seat sofa	1 yd.
Two seat sofa	1.5 yds.
Three seat sofa	2 yds.

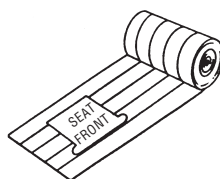
FABRIC APPLICATION

Cutting direction is based on the fabric width and the way the fabric is cut from the roll and applied to Gunlocke products.

There are two cutting directions: Vertical (cut-right) or Horizontal (railroaded). Gunlocke reserves the right to railroad (or apply the fabric according to the weave) whenever possible to avoid seams in large upholstered areas and/or single cushions units. If a fabric is questionable, a cutting of adequate size allowing full repeats must be sent to Customer Service for approval.



Vertical or Cut-Right



Horizontal or Railroaded

COL | CUSTOMER'S OWN LEATHER

Customer's leather must meet standards set by Gunlocke. All hides must be #1 quality, bear no greater than three defects, and yield a minimum of 45 usable square feet per hide. Imperfections that penetrate the hide, brands, large marks, burns, excessive healed over scars and scratches, and excessive fat wrinkles are considered defects.

COL SPECIFICATIONS

Leather footage requirements listed in the price list refer to usable leather square footage that meet the standards described above. Calf hides must be at least 30 square feet of clean and usable matching hides. When specifying calf hides, add 30% to footage requirements.

Gunlocke will not be held responsible for any additional COL that may be required.

LEATHER SEAT PUDDLING

Leather is a natural material which has elasticity and will form according to usage. For example as a leather seat "breaks in" (similar to leather shoes) stretching may occur. This is an inherent quality of natural leather and is not considered a defect.

LEATHER LOGOS

Leather is a natural material which has elasticity. The degree of stretching occurring in the upholstery process varies by model and may reduce the visual depth of the logo detail.

EMBROIDERED LOGOS

Certain logo geometry may limit threads per inch on embroidered logos.

Logos on Fabric and Leather have a three year warranty see page 8.

FOR SAMPLE CONTACT:

Gunfulfillment@gunlocke.com

COM | COL ORDERING PROCESS

1. COM material must be approved by Gunlocke for applicability and yardage requirements before acceptance of an order.

Please send large memo sample to COM for approval.

Additional yardage may be required to determine acceptance for upholstery.

2. COM | COL sample must reference the supplier's company name, pattern, color and number order.

3. Application instructions must accompany order. In absence of these instructions, Gunlocke will determine best method of upholstery.

4. All COM | COL must be shipped pre-paid to Gunlocke with package side marked with:

- Dealer Name
- Dealer purchase order number
- Gunlocke seating pattern number

The Gunlocke Company
One Gunlocke Drive
Wayland, New York 14572

NOTE

COM and COL orders cannot be scheduled for production or acknowledged as to ship date until COM has been received and approved by Gunlocke. Gunlocke will not warrant application and upholstery technique

PLEASE REFER TO YOUR FABRIC SWATCH CARD FOR HORIZONTAL AND VERTICAL REPEAT REQUIREMENTS.

Fabric Width	Plain Fabric	2"-10" Repeat	11"-20" Repeat	21"-25" Repeat	26"-30" Repeat	31"-37" Repeat	38"-45" Repeat	46"-52" Repeat
54"	0%	10%	15%	20%	25%	30%	35%	40%
52"	15%	20%	25%	30%	35%	40%	45%	50%
50"	25%	30%	35%	40%	45%	50%	55%	60%
48"	35%	40%	45%	50%	55%	60%	65%	70%
45"	45%	50%	55%	60%	65%	70%	75%	80%

Fabric Width	Plain Fabric	2"-10" Repeat	11"-20" Repeat	21"-25" Repeat	26"-30" Repeat	31"-37" Repeat	38"-45" Repeat	46"-52" Repeat
36"	60%	65%	70%	75%	80%	85%	90%	95%

Depending upon the pattern repeat, it may be necessary to cut the fabric vertical (cut-right). **This will require 15% additional fabric.**

To calculate the correct yardage with repeats (horizontal and vertical), add the horizontal repeat to the vertical repeat for total yardage required.

When calculating repeat, round up to nearest .5 yard.

For example:

A fabric width of 54" with a 8" vertical repeat (requires 10%) + a 20" horizontal repeat (requires 15%) = total additional yardage equals 25%.

Therefore, if the chair requires 2 yards of fabric, multiply 2 by 125% (or 2 x 1.25). Then 2.5 yards will be yardage required.

CUT YARDAGE PROGRAM

All Gunlocke Branded textiles and leathers are available on a cut yardage basis.

PRICING

For pricing information, please contact customer support at guncks@gunlocke.com or call 800-828-6300. Please have fabric pattern and color available. Pricing provided will not include shipping charges, storage or insurance charges, sales and other taxes.

ORDERING

Order all fabrics by name and pattern number. All cut-yardage orders will be cut and shipped to the nearest one-eighth yard. Minimum order quantity is one yard. Leathers are sold by the square foot to the closest whole or half hide. When an exact match is necessary, please submit a cutting with order; slight variations in shade cannot be avoided.

ACKNOWLEDGMENT

All orders will be confirmed by Gunlocke in writing. The order acknowledgment is the final expression of the agreement between the customer and Gunlocke and supersedes all prior verbal and written statements regarding the order. The acknowledgment can be modified only in writing with reconfirmation signed by Gunlocke.

CANCELLATIONS

Orders may not be canceled or returned by the customer without the written consent of The Gunlocke Company and are subject to a cancellation or restocking charge of 35% of the total amount of the order.

CREDIT TERMS FOR CUT YARDAGE PROGRAM

Credit may be established upon Gunlocke's written acceptance of satisfactory references. Gunlocke may cancel or change credit terms at its discretion and may request advance payment at any time. All prepaid orders must include shipping and handling charges and tax where applicable. If local taxes are not applied on prepaid orders, customer must complete a resale certificate indicating their tax I.D. number.

FLAMMABILITY GUIDELINES UPHOLSTERY COVERS

Gunlocke makes every effort to ship high quality product, free of defects in material and workmanship. Great care is taken in selecting only first quality upholstery materials from reputable suppliers.

Upholstery material is warranted for 3 years against unusual wear or deterioration; there is no warranty against fading, normal wear, or customer-induced cuts and tears.

Leather is a natural material. There may be minor variation in markings such as growth wrinkles, healed scars, and grain patterns. Also, subtle variations in the tanning and dyeing process can be seen from one hide to another.

Combinations of Upholstery Covers

Contact Tailored Solutions (gunts@gunlocke.com) for assistance with pricing of fabric, vinyl, leather or upholstery combinations.

SPECIAL TREATMENT/ FLAMMABILITY

Technical Bulletin #133 is a flammability regulation that may be required or requested for certain areas or applications. Most standard Gunlocke fabrics, when used in combination with proper components, can meet the requirements of the composite test for California technical bulletin #133. The composite test requires the use of a full-scale mock-up/sample that in all respects (including fabrics, filling materials, combustible decorative parts and furniture style) reflects the construction of the actual furniture required for a specific area or application.

While Gunlocke has tested several model/upholstery combinations for TB133, not all possible combinations have been tested or certified. Please contact Customer Service to determine if the specific model/upholstery combination you are working with has been tested or if a new test is required. In addition, all COM fabrics must be evaluated on an individual basis and may also require testing. Testing is available as follows:

Specific model & upholstery

- Fire barrier is available as a special treatment. If required, please contact Gunlocke Tailored Solutions to quote as a special: guns@gunlocke.com.
- Please check with Customer Service to verify testing has been completed with your model and fabric selection.
- Cost of testing a chair is \$850 NET, plus the cost of chair and fabric.
- Additional lead-time for testing for CAL 133.
- Additional lead-time for fire barrier cloth is 3-4 weeks.

*Note that specification of the fire barrier cloth does not in itself provide certification. Testing must be completed and pass for the specific model/upholstery combination to obtain a certificate. Once testing is completed, Gunlocke will provide a certification letter specific to the sample tested for CAL 133.

Special Flammability Code Requirements

Please inquire for pricing and lead time.

ACT PERFORMANCE GUIDELINES

Explanation of ACT Icons

All Gunlocke fabrics conform to the Association of Contract Fabrics Guidelines.

FIRE RETARDANCY



Flammability testing determines a fabric's resistance to burning.

Application	Passes
Upholstery	California 117-2013
Panels and Upholstered Walls	ASTM E 84 (unadhered method)

COLORFASTNESS TO WET AND DRY CROCKING



Colorfastness to wet and dry crocking refers to the rubbing off of color from the fabric onto clothing, hands or other materials and can occur under wet or dry conditions.

Application	Passes
Upholstery AATCC 8-1974	Dry Crocking, Class 4 minimum Wet Crocking, Class 3 minimum
Panels and Upholstered Walls	AATCC 8-1974 Class 3 minimum

COLORFASTNESS TO LIGHT



Colorfastness to light is the degree to which fabric will retain its color when exposed to light.

Application	Passes
Upholstery	AATCC 16-A-1974 or AATCC 16-E-1976 Class 4 minimum at 40 hours
Panels and Upholstered Walls	AATCC 16-A-1974 or AATCC 16-E-1976 Class 4 minimum at 40 hours

PHYSICAL PROPERTIES



Three physical property tests include: brush pill test to determine a fabric's pilling. Breaking/tensile strength is the ability of a fabric to withstand tension without breaking or tearing. Seam slippage is the pulling apart of fabrics at the seams.

Application	Passes
Upholstery	Brush pill ASTM D3511, 3-4 minimum Breaking strength ASTM DF-D1682-64 (1975) 50 lbs. minimum in warp and weft Seam slippage ASTM D3597-D434-75 25 lbs. minimum in warp and weft

ABRASION



general contract

Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as a heavy duty specification.

Application	Passes
General Contract Upholstery	ASTM 3597 modified #10 cotton duck) 15,000 double rubs Wyzenbeek Method
Heavy Duty Upholstery	ASTM 3597 modified (#10 cotton duck) 30,000 double rubs Wyzenbeek method or ASTM D4966 (with 21 oz.weight) 40,000 rubs Martindale method



heavy duty

Gunlocke

Guest Seating 19-44

 Product Specifications 20-21

 Bank of England™ 22

 Calia 23-24

 Camille 25-27

 Genesee Guest 28-30

 Lily™ 31-32

 Metta 33-34

 Savor™ 35-37

 Stretto 38-42

 Tia™ Guest 43-44

GUEST SEATING

Product Specifications

Seating
01/20

BANK OF ENGLAND™

Frame:

Construction: Hardwood frame joined by double dowels, corner blocks.

Available hardwoods: Maple

Seat: Foam filled over sheet webbed frame, upholstered.

Back: Steambent hardwood back.

Arm: Steambent hardwood arms.

Glides: Guest models - Nickel-plated steel. Bench model - solid wood shaped.

CALIA

Frame:

Construction: Hardwood frame joined by mortise and tenon, corner blocks. Steambent back rail

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet-webbed seat foundation, upholstered.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam on inside back.

Glides: Nickel-plated steel

CAMILLE

Frame:

Construction: Hardwood frame joined by double dowels, mortise and tenon, and corner blocks.

Available hardwoods: Maple

Seat: Foam filled over strip-webbed seat foundation, upholstered.

Back: Foam filled over flexible foundation, upholstered.

Glides: Nickel-plated steel.

GENESEE

Seat: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam.

Arm:

Polished aluminum: Polished cast aluminum.

Upholstered: Polished cast aluminum with routed upholstery groove, covered in 1/2" high density foam, upholstery wrapped with welt cord to cover staples.

Control:

Swivel tilt: Swivel tilt with tilt lockout, polished low-profile control.

Mid tilt: Black mid-tilt control, tension adjustment, tilt lockout.

Base: Four star, die cast polished aluminum.

Caster: Soft or hard. Premium casters with chrome finish optional.

Upholstery: Top-stitch around edges of bucket.

LILY™

Frame:

Construction: Hardwood frame joined by mortise and tenon, corner blocks.

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet webbed vent plywood foundation, upholstered.

Back: Foam filled over strip-webbed seat foundation, upholstered.

Glides: Nickel-plated steel.

METTA

Frame: 3/4" polished chrome steel tubing, with 1/2" solid rod cross members.

Seat & Back:

Fully Upholstered: Rigid fiberglass reinforced urethane with overmolded foam, wrapped in 1/4" dacron. 1/4" upholstery grade plywood outer.

Wood Outers: Rigid fiberglass reinforced urethane with overmolded foam, wrapped in 1/4" dacron. 1/4" qtr cut or rift cut plywood outer.

Arm Cap: 13" flexible vinyl molded piece, undermounted with double-sided tape. Wrapped in J" high density foam.

Glides: Push-fit low density polyethylene; heavy-duty round plastic inserts

Shipping: Product ships 1 to a box. Does not stack.

SAVOR™

Frame:

Construction: Steambent back posts, hardwood frame joined by mortise and tenon, corner blocks.

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet-webbed plywood seat foundation, upholstered.

Back: Foam filled over strip-webbed seat foundation, upholstered.

Glides: Nickel-plated steel.

STRETTO

Frame:

Construction: Hardwood frame joined by double dowels, corner blocks.

Available hardwoods: Maple

Seat: Foam filled over sheet-webbed plywood seat foundation, upholstered.

Back: Foam filled over flexible foundation, upholstered.

Glides: Nickel-plated steel.

TIA™ GUEST

Frame:

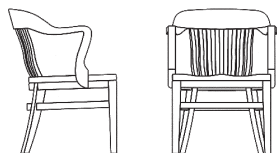
Construction: Hardwood frame joined by mortise and tenon, and corner blocks.

Available hardwoods: Maple, Ash

Seat & Back: ¹³/₁₆" thick plywood bucket, consisting of 13 cross-plyies of ¹/₁₆" thick #3 grade southern hardwood.

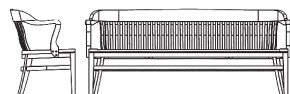
Glides: Nickel-plated steel.

model number	fabric grades						leather grades	dimensions	W	D	H
GK9947US Arm, upholstered seat	COM/1	2,790	10	2,924	19	3,098	COL 2,826	Overall	23 1/2"	22 3/4"	31 3/8"
	2	2,802	11	2,940	20	3,118	L1 2,933	Seat		16 3/4"	17 3/8"
	3	2,814	12	2,956	21	3,139	L2 3,058	Arm			27 3/4"
	4	2,826	13	2,976	22	3,159	L3 3,209	Between arms	19"		
	5	2,843	14	2,997	23	3,199	L4 3,334	Upholstery Requirements: GK9947US			
	6	2,859	15	3,017	24	3,240	L5 3,459	Fabric yards		0.7	
	7	2,875	16	3,037	25	3,280		Leather feet ²		11.9	
	8	2,891	17	3,057	26	3,321		Shipping weight		32 lbs.	
	9	2,908	18	3,078	27	3,361		Cube		13.9	
GK9947 Wood seat	COM	2,693 All Wood									



GK9954
Bench
48" in length

COM 6,508 All Wood



Overall	48"	22 3/4"	31 3/8"
Seat		16 3/4"	17 3/8"
Arm			27 3/4"
Between arms	44"		
Shipping weight			62 lbs.
Cube			32.6

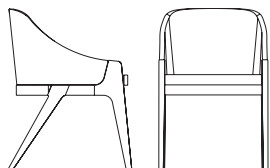
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY (model GK9947US only)
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Bank of England™ product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9947US.215.U.DOL728			
GK9947US	215	U	DOL728
MODEL NUMBER	FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GGCAL17-011 Single Upholstery	COM/1	1,679	10	2,138	19	2,735	COL	1,804	Overall	21"	24"	31 3/8"
	2	1,721	11	2,193	20	2,804	L1	2,169	Seat	19"	18 3/8"	18"
	3	1,762	12	2,249	21	2,874	L2	2,599	Upholstery Requirements: GGCAL17-011			
	4	1,804	13	2,318	22	2,943	L3	3,114	Fabric yards	2.4		
	5	1,860	14	2,388	23	3,082	L4	3,543	Leather feet²	40.8		
	6	1,915	15	2,457	24	3,221	L5	3,973	Shipping weight	27 lbs.		
	7	1,971	16	2,527	25	3,360			Cube	13.2		
	8	2,026	17	2,596	26	3,499						
	9	2,082	18	2,666	27	3,638						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	UPHOLSTERY

These seating models are available in the following hardwoods:

Maple **NE**
Ash **QA**

Please refer to the Calia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Maple finishes on Maple or Ash
Walnut finishes on Maple or Ash
Oak finishes on Maple or Ash

Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GGCAL17-011.NE.U.DOL728

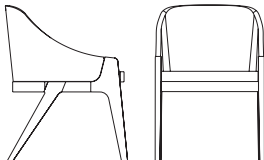
GGCAL17-011	NE	U	DOL728
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY	UPHOLSTERY

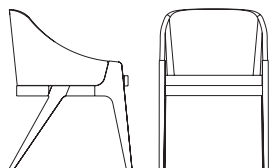
CALIA

Guest | Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GGCAL17-021 Dual upholstery	COM/1	1,679	10	2,195	19	2,867	COL	1,820	Overall	21"	24"	31 3/8"
	2	1,726	11	2,257	20	2,945	L1	2,230	Seat	19"	18 3/8"	18"
	3	1,773	12	2,320	21	3,023	L2	2,713	Upholstery Requirements: GGCAL17-021			
	4	1,820	13	2,398	22	3,102	L3	3,293	Dual Upholstery			
	5	1,882	14	2,476	23	3,258	L4	3,777	Fabric yards	Inner 1.7	Outer 1.0	
	6	1,944	15	2,554	24	3,414	L5	4,260	Leather feet²	Inner 28.9	Outer 17.0	
	7	2,008	16	2,632	25	3,571			Shipping weight		27 lbs.	
	8	2,070	17	2,711	26	3,726			Cube		13.2	
	9	2,132	18	2,789	27	3,883						





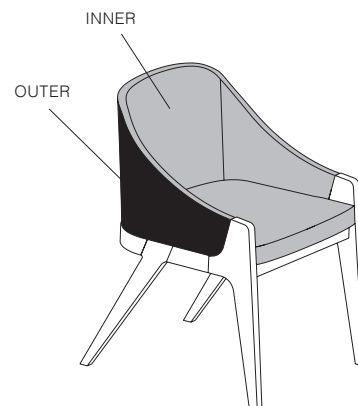
Inner	COM/1	10	325	19	748	COL 89
	2	30	11	364	20	797
	3	59	12	404	21	846
	4	89	13	453	22	896
	5	128	14	502	23	994
	6	167	15	551	24	1,092
	7	207	16	600	25	1,191
	8	246	17	650	26	1,289
	9	285	18	699	27	1,388

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,679 + grade 4 fabric seat \$89 + grade 2 fabric back \$17 = \$1,785

Outer	COM/1	10	191	19	440	COL 52
	2	17	11	214	20	469
	3	35	12	237	21	498
	4	52	13	266	22	527
	5	75	14	295	23	585
	6	98	15	324	24	643
	7	122	16	353	25	701
	8	145	17	382	26	758
	9	168	18	411	27	816



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY

These seating models are available in the following hardwoods:

Maple NE
Ash QA

Please refer to the Calia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Maple finishes on Maple or Ash
Walnut finishes on Maple or Ash
Oak finishes on Maple or Ash

Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

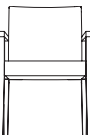

Please refer to list of available upholstery and leather selections on www.gunlocke.com

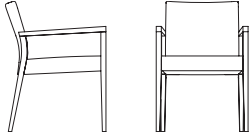
Example

GGCAL17-021.U.DOL728.DOL728

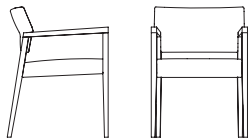
GGCAL17-021	NE	U	DOL728	SPNN04
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY UPHOLSTERY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GK21001 Open arm, upholstered seat and full back, curved leg	COM/1	891	10	1,197	19	1,595	COL	974	Overall	22 1/2"	24"	32"
	2	919	11	1,234	20	1,641	L1	1,218	Seat		18 1/2"	18 3/4"
	3	947	12	1,271	21	1,688	L2	1,504	Arm			25 3/4"
	4	974	13	1,317	22	1,734	L3	1,848	Between arms	20"		
	5	1,011	14	1,363	23	1,827	L4	2,134	Upholstery Requirements: GK21001			
	6	1,048	15	1,410	24	1,919	L5	2,420	Fabric yards		1.6	
	7	1,086	16	1,456	25	2,012			Leather feet²		27.2	
	8	1,123	17	1,502	26	2,104			Shipping weight		23.5 lbs.	
	9	1,160	18	1,549	27	2,197			Cube		13.9	





GK21003 Open arm, upholstered seat and half upholstered back, straight leg	COM/1	891	10	1,158	19	1,507	COL	964	Overall	22 1/2"	25"	30 1/2"
	2	915	11	1,191	20	1,548	L1	1,177	Seat		17 3/4"	18 1/2"
	3	940	12	1,223	21	1,588	L2	1,427	Arm			25 3/4"
	4	964	13	1,264	22	1,629	L3	1,728	Between arms	20"		
	5	996	14	1,304	23	1,710	L4	1,979	Upholstery Requirements: GK21003			
	6	1,029	15	1,345	24	1,791	L5	2,229	Fabric yards		1.4	
	7	1,061	16	1,385	25	1,872			Leather feet ²		23.8	
	8	1,094	17	1,426	26	1,953			Shipping weight		23.6 lbs.	
	9	1,126	18	1,466	27	2,034			Cube		13.0	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Camille product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

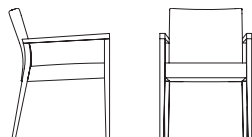
GK21001.215.U.DOL728
 GK21001 215 U DOL728
 MODEL NUMBER FINISH FLAMMABILITY UPHOLSTERY

CAMILLE

Guest | Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GK21001-021 Open arm, upholstered seat and full back, curved leg	COM/1	891	10	1,235	19	1,683	COL	985	Overall	22 1/2"	24"	32"
	2	922	11	1,276	20	1,735	L1	1,258	Seat		18 1/2"	18 3/4"
	3	954	12	1,318	21	1,787	L2	1,581	Arm			25 3/4"
	4	985	13	1,370	22	1,839	L3	1,967	Between arms	20"		
	5	1,026	14	1,422	23	1,944	L4	2,289	Upholstery Requirements: GK21001-021			
	6	1,068	15	1,474	24	2,048	L5	2,612	Dual Upholstery			
	7	1,110	16	1,527	25	2,152			Fabric yards	Seat 1	Back 0.8	
	8	1,152	17	1,579	26	2,256			Leather feet ²	Seat 17	Back 13.6	
	9	1,193	18	1,631	27	2,360			Shipping weight		23.5 lbs.	
										Cube		13.9



Seat	COM/1		10	191	19	440	COL	52
	2	17	11	214	20	469	L1	204
	3	35	12	237	21	498	L2	383
	4	52	13	266	22	527	L3	598
	5	75	14	295	23	585	L4	777
	6	98	15	324	24	643	L5	956
	7	122	16	353	25	701		
	8	145	17	382	26	758		
	9	168	18	411	27	816		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$891+ grade 4 fabric seat \$52 + grade 2 fabric back \$14 = \$957

Back	COM/1		10	153	19	352	COL	42
	2	14	11	171	20	375	L1	163
	3	28	12	190	21	398	L2	307
	4	42	13	213	22	421	L3	478
	5	60	14	236	23	468	L4	621
	6	79	15	259	24	514	L5	765
	7	97	16	283	25	560		
	8	116	17	306	26	607		
	9	134	18	329	27	653		

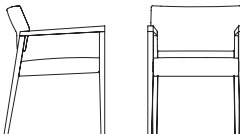
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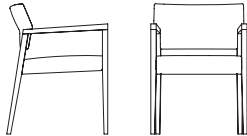
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MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Camille product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK21001-021.215.U.DOL728.SPNN04				
GK21001-021	215	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GK21003-021 Open arm, upholstered seat and half upholstered back, straight leg	COM/1	891	10	1,178	19	1,551	COL	969	Overall	22 1/2"	25"	30 1/2"
	2	917	11	1,212	20	1,594	L1	1,197	Seat		17 3/4"	18 1/2"
	3	943	12	1,247	21	1,638	L2	1,466	Arm		25 3/4"	
	4	969	13	1,290	22	1,681	L3	1,788	Between arms	20"		
	5	1,004	14	1,334	23	1,768	L4	2,056	Upholstery Requirements: GK21003-021			
	6	1,038	15	1,377	24	1,855	L5	2,325	Dual Upholstery			
	7	1,074	16	1,421	25	1,942		Fabric yards	Seat 0.8	Back .5		
	8	1,108	17	1,464	26	2,028		Leather feet ²	Seat 13.6	Back 8.5		
	9	1,143	18	1,508	27	2,115		Shipping weight			23.6 lbs.	
								Cube				13.0





Seat	COM/1		10	191	19	440	COL	52
	2	17	11	214	20	469	L1	204
	3	35	12	237	21	498	L2	383
	4	52	13	266	22	527	L3	598
	5	75	14	295	23	585	L4	777
	6	98	15	324	24	643	L5	956
	7	122	16	353	25	701		
	8	145	17	382	26	758		
	9	168	18	411	27	816		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$891 + grade 4 fabric seat \$52 + grade 2 fabric back \$9 = \$952

Back	COM/1		10	96	19	220	COL	26
	2	9	11	107	20	234	L1	102
	3	17	12	119	21	249	L2	192
	4	26	13	133	22	263	L3	299
	5	38	14	148	23	292	L4	388
	6	49	15	162	24	321	L5	478
	7	61	16	177	25	350		
	8	72	17	191	26	379		
	9	84	18	206	27	408		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Camille product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK21003-021.215.U.DOL728.SPNN04

GK21003-021	215	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

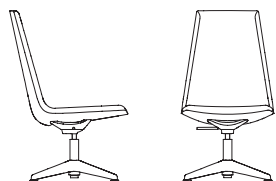
GENESEE GUEST

Armless

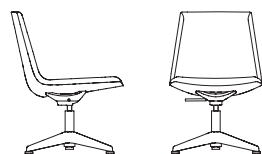
Seating

01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GGRA16-111 Guest, High Back Armless	COM/1	1,716	10	2,117	19	2,640	COL	1,825	Overall	21 3/4"	28"	39 1/8"
	2	1,752	11	2,166	20	2,701	L1	2,145	Seat	21"	19 1/2"	18"
	3	1,789	12	2,214	21	2,762	L2	2,521	Upholstery Requirements: GGRA16-111			
	4	1,825	13	2,275	22	2,822	L3	2,972	Fabric yards	2.1		
	5	1,874	14	2,336	23	2,944	L4	3,347	Leather feet²	35.7		
	6	1,923	15	2,397	24	3,066	L5	3,723	Shipping weight	44 lbs.		
	7	1,971	16	2,458	25	3,187			Cube	18.3		
	8	2,020	17	2,518	26	3,309						
	9	2,069	18	2,579	27	3,430						



GGRA16-121 Guest, Mid Back Armless	COM/1	1,613	10	1,938	19	2,361	COL 1,702
	2	1,643	11	1,977	20	2,410	L1 1,960
	3	1,672	12	2,017	21	2,459	L2 2,264
	4	1,702	13	2,066	22	2,509	L3 2,629
	5	1,741	14	2,115	23	2,607	L4 2,934
	6	1,780	15	2,164	24	2,705	L5 3,238
	7	1,820	16	2,213	25	2,804	
	8	1,859	17	2,263	26	2,902	
	9	1,898	18	2,312	27	3,001	



Overall	21 3/4"	26 1/2"	32 3/8"
Seat		18 5/8"	18"
Upholstery Requirements: GGRA16-121			
Fabric yards	1.7		
Leather feet ²	28.9		
Shipping weight	42 lbs.		
Cube	14.5		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

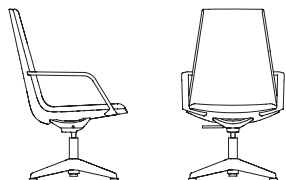
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MODEL NUMBER	FLAMMABILITY RATING	UPHOLSTERY
	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

NOTE: Genesee Guest comes standard with a 4-star polished aluminum base, return-to-center cylinder, at a fixed seat height of 18", and with 1 3/4" nylon cap glides.

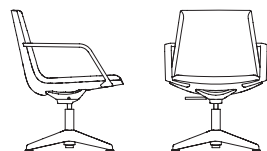
Example

GGRA16-111.U.DOL728		
GGRA16-111	U	DOL728
MODEL NUMBER	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GGRA16-131 Guest, High Back Polished Arms	COM/1	1,775	10	2,176	19	2,699	COL	1,884	Overall	23 1/2"	28"	39 1/2"
	2	1,811	11	2,225	20	2,760	L1	2,204	Seat		19 1/4"	18"
	3	1,848	12	2,273	21	2,821	L2	2,580	Arm			24 1/2"
	4	1,884	13	2,334	22	2,881	L3	3,031	Between arms	21"		
	5	1,933	14	2,395	23	3,003	L4	3,406	Upholstery Requirements: GGRA16-131			
	6	1,982	15	2,456	24	3,125	L5	3,782	Fabric yards		2.1	
	7	2,030	16	2,517	25	3,246			Leather feet²		35.7	
	8	2,079	17	2,577	26	3,368			Shipping weight		49 lbs.	
	9	2,128	18	2,638	27	3,489			Cube		19.6	



GGRA16-141 Guest, Mid Back Polished Arms	COM/1	1,671	10	1,996	19	2,419	COL	1,760	Overall	23 1/2"	26 1/2"	32 3/8"
	2	1,701	11	2,035	20	2,468	L1	2,018	Seat		19 1/4"	18"
	3	1,730	12	2,075	21	2,517	L2	2,322	Arm			24 1/2"
	4	1,760	13	2,124	22	2,567	L3	2,687	Between arms	21"		
	5	1,799	14	2,173	23	2,665	L4	2,992	Upholstery Requirements: GGRA16-141			
	6	1,838	15	2,222	24	2,763	L5	3,296	Fabric yards		1.7	
	7	1,878	16	2,271	25	2,862			Leather feet ²		28.9	
	8	1,917	17	2,321	26	2,960			Shipping weight		47 lbs.	
	9	1,956	18	2,370	27	3,059			Cube		15.6	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

FLAMMABILITY
RATING

UPHOLSTERY

U CTB117

Please refer to list of
available upholstery
and leather selections
on www.gunlocke.com

NOTE: Genesee Guest comes standard with a 4-star polished aluminum base, return-to-center cylinder, at a fixed seat height of 18", and with 1 3/4" nylon cap glides.

Example

GGRA16-131.U.DOL728

GGRA16-131

U

DOL728

MODEL NUMBER

FLAMMABILITY

UPHOLSTERY

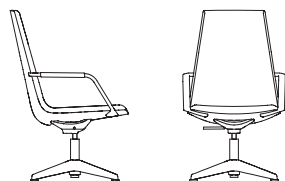
GENESEE GUEST

Upholstered Arms

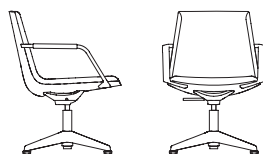
Seating

01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GGRA16-151 Guest, High Back Upholstered Arms	COM/1	1,862	10	2,282	19	2,830	COL	1,977	Overall	23 3/4"	28"	39 1/8"
	2	1,900	11	2,333	20	2,894	L1	2,311	Seat	21"	19 1/2"	18"
	3	1,938	12	2,384	21	2,957	L2	2,705	Arm			24 5/8"
	4	1,977	13	2,448	22	3,021	L3	3,177	Between arms	20 3/4"		
	5	2,028	14	2,512	23	3,148	L4	3,571	Upholstery Requirements: GGRA16-151			
	6	2,079	15	2,575	24	3,276	L5	3,965	Fabric yards		2.2	
	7	2,129	16	2,639	25	3,403			Leather feet²		37.4	
	8	2,180	17	2,703	26	3,531			Shipping weight		49 lbs.	
	9	2,231	18	2,766	27	3,658			Cube		19.7	



GGRA16-161 Guest, Mid Back Upholstered Arms	COM/1	1,759	10	2,122	19	2,595	COL	1,858	Overall	23 3/4"	26 1/2"	32 3/8"
	2	1,792	11	2,166	20	2,650	L1	2,147	Seat	21"	19 1/2"	18"
	3	1,825	12	2,210	21	2,705	L2	2,487	Arm			24 5/8"
	4	1,858	13	2,265	22	2,760	L3	2,895	Between arms	20 3/4"		
	5	1,902	14	2,320	23	2,870	L4	3,235	Upholstery Requirements: GGRA16-161			
	6	1,946	15	2,375	24	2,980	L5	3,575	Fabric yards		1.9	
	7	1,990	16	2,430	25	3,090			Leather feet ²		32.3	
	8	2,034	17	2,485	26	3,200			Shipping weight		47 lbs.	
	9	2,078	18	2,540	27	3,310			Cube		15.7	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

FLAMMABILITY
RATING

UPHOLSTERY

U CTB117

Please refer to list of
available upholstery
and leather selections
on www.gunlocke.com

NOTE: Genesee Guest comes standard with a 4-star polished aluminum base, return-to-center cylinder, at a fixed seat height of 18", and with 1 3/4" nylon cap glides.

Example

GGRA16-151.U.DOL728

GGRA16-151

U

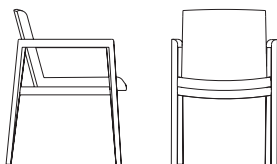
DOL728

MODEL NUMBER

FLAMMABILITY

UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GGCA14-011 Open arm, upholstered seat and back	COM/1	1,069	10	1,375	19	1,773	COL	1,152	Overall	21 1/2"	23 1/2"	33"
	2	1,097	11	1,412	20	1,819	L1	1,396	Seat		18 1/2"	17"
	3	1,125	12	1,449	21	1,866	L2	1,682	Arm			25 3/4"
	4	1,152	13	1,495	22	1,912	L3	2,026	Between arms	19 1/4"		
	5	1,189	14	1,541	23	2,005	L4	2,312	Upholstery Requirements: GGCA14-011			
	6	1,226	15	1,588	24	2,097	L5	2,598	Fabric yards		1.6	
	7	1,264	16	1,634	25	2,190			Leather feet²		27.2	
	8	1,301	17	1,680	26	2,282			Shipping weight		25 lbs.	
	9	1,338	18	1,727	27	2,375			Cube		14.6	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY

These seating models are available in the following hardwoods:

Maple **NE**
Ash **QA**

Please refer to the Lily™ product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple
Maple finishes on Maple
Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash

Natural Oak 300 not available on Ash.

Not required **NR**
Stitch detail
SD +\$80

U CTB117

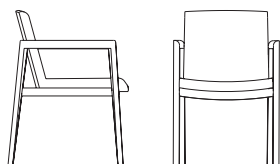
Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GGCA14-011.NE800.SD.U.DOL728

GGCA14-011	NE800	SD	U	DOL728
MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GGCA14-021 Open arm, upholstered seat and back	COM/1	1,069	10	1,375	19	1,773	COL	1,152	Overall	21 1/2"	23 1/2"	33"
	2	1,097	11	1,412	20	1,819	L1	1,396	Seat		18 1/2"	17"
	3	1,124	12	1,449	21	1,866	L2	1,682	Arm			25 3/4"
	4	1,152	13	1,495	22	1,912	L3	2,026	Between arms	19 1/4"		
	5	1,190	14	1,542	23	2,004	L4	2,312	Upholstery Requirements: GGCA14-021			
	6	1,227	15	1,588	24	2,097	L5	2,598	Dual Upholstery			
	7	1,263	16	1,634	25	2,189			Fabric yards	Seat .9	Back .7	
	8	1,300	17	1,680	26	2,283			Leather feet²	Seat 15.3	Back 11.9	Total 27.2
	9	1,338	18	1,727	27	2,375			Shipping weight			25 lbs.
									Cube			14.6



Seat	COM/1		10	172	19	396	COL	47
	2	16	11	193	20	422	L1	184
	3	31	12	214	21	448	L2	345
	4	47	13	240	22	474	L3	538
	5	68	14	266	23	526	L4	699
	6	89	15	292	24	578	L5	860
	7	109	16	318	25	630		
	8	130	17	344	26	683		
	9	151	18	370	27	735		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,069 + grade 4 fabric seat \$47 + grade 2 fabric back \$12 = \$1,128

Back	COM/1		10	134	19	308	COL	36
	2	12	11	150	20	328	L1	143
	3	24	12	166	21	349	L2	268
	4	36	13	186	22	369	L3	419
	5	53	14	207	23	409	L4	544
	6	69	15	227	24	450	L5	669
	7	85	16	247	25	490		
	8	101	17	267	26	531		
	9	118	18	288	27	571		

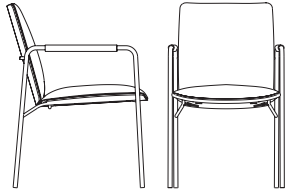
TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	These seating models are available in the following hardwoods: Maple NE Ash QA Please refer to the Lily™ product page on www.gunlocke.com for standard finish options. Cherry finishes on Maple Maple finishes on Maple Cherry finishes on Ash Walnut finishes on Ash Oak finishes on Ash <i>Natural Oak 300 not available on Ash.</i>	Not required NR Stitch detail SD +\$80	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GGCA14-021	NE800	SD	U	DOL728	SPNN04
MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GGWA16-011 Fully upholstered	COM/1	1,276	10	1,677	19	2,200	COL 1,386	Overall	21 1/8"	25 7/16"	33 9/16"
	2	1,313	11	1,725	20	2,261	L1 1,704	Seat		18 5/8"	18 11/16"
	3	1,349	12	1,775	21	2,321	L2 2,081	Arm			25 3/4"
	4	1,386	13	1,835	22	2,382	L3 2,531	Between arms	18 7/8"		
	5	1,434	14	1,896	23	2,504	L4 2,907	Upholstery Requirements: GGWA16-011			
	6	1,483	15	1,956	24	2,625	L5 3,284	Dual Upholstery			
	7	1,531	16	2,018	25	2,747		Fabric yards	Inners 1.3	Outers .8	
	8	1,580	17	2,079	26	2,869		Leather feet ²	Inners 22.1	Outers 13.6	
	9	1,628	18	2,139	27	2,990		Shipping weight			30 lbs.
								Cube			14.4



Inners and Arms

COM/1	10	248	19	572	COL	68
2	23	11	278	20	L1	265
3	45	12	309	21	L2	498
4	68	13	346	22	L3	777
5	98	14	384	23	L4	1,010
6	128	15	421	24	L5	1,243
7	158	16	459	25		
8	188	17	497	26		
9	218	18	534	27		

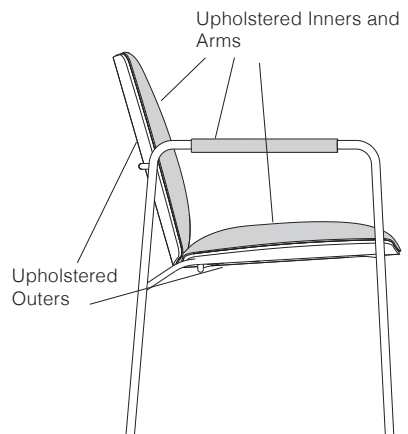
Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,276 + grade 4 fabric seat \$68 + grade 2 fabric back \$14 = \$1,358

Outers

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FLAMMABILITY RATING	INNERS & ARMS UPHOLSTERY	OUTERS UPHOLSTERY
	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

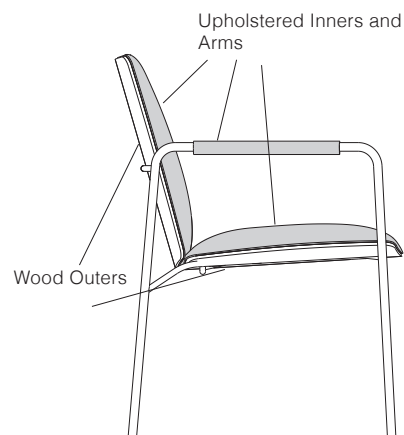
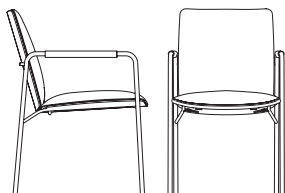
GGWA16-011.U.DOL728.SPNN04			
GGWA16-011	U	DOL728	SPNN04
MODEL NUMBER	FLAMMABILITY	INNERS & ARMS UPHOLSTERY	OUTERS UPHOLSTERY

METTA

Wood Shell

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GGWA16-021 Wood shell	COM/1	1,455	10	1,703	19	2,027	COL 1,523	Overall	21 1/8"	25 3/4"	33 9/16"
	2	1,478	11	1,733	20	2,065	L1 1,720	Seat		18 5/8"	18 11/16"
	3	1,500	12	1,764	21	2,102	L2 1,953	Arm			25 3/4"
	4	1,523	13	1,801	22	2,140	L3 2,232	Between arms	18 7/8"		
	5	1,553	14	1,839	23	2,215	L4 2,465	Upholstery Requirements: GGWA16-021			
	6	1,583	15	1,876	24	2,290	L5 2,698	Fabric yards		1.3	
	7	1,613	16	1,914	25	2,366		Leather feet ²		22.1	
	8	1,643	17	1,952	26	2,441		Shipping weight		13 lbs.	
	9	1,673	18	1,989	27	2,516		Cube		14.4	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

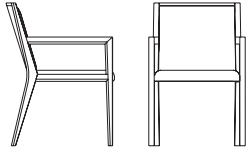
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MODEL NUMBER	OUTERS FINISH	FLAMMABILITY RATING	INNERS & ARMS UPHOLSTERY
	Walnut finishes on Walnut Cherry finishes on Cherry Maple finishes on Maple Oak finishes on Oak Walnut, Cherry, and Maple shells are quarter cut; Oak shells are rift cut. Please refer to the Metta product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

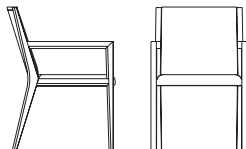
GGWA16-021.215.U.DOL728

GGWA16-021	215	U	DOL728
MODEL NUMBER	OUTERS FINISH	FLAMMABILITY	INNERS & ARMS UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GGJA14-011 Open arm, upholstered seat and back wood top rail	COM/1	1,125	10	1,392	19	1,741	COL 1,198	Overall	22 1/2"	23 1/2"	33"
	2	1,149	11	1,425	20	1,782	L1 1,411	Seat	19 1/2"	18"	18 1/2"
	3	1,174	12	1,457	21	1,822	L2 1,661	Arm			25 1/2"
	4	1,198	13	1,498	22	1,863	L3 1,962	Between arms	19 1/2"		
	5	1,230	14	1,538	23	1,944	L4 2,213	Upholstery Requirements: GGJA14-011			
	6	1,263	15	1,579	24	2,025	L5 2,463	Fabric yards		1.4	
	7	1,295	16	1,619	25	2,106		Leather feet ²		23.8	
	8	1,328	17	1,660	26	2,187		Shipping weight		25 lbs.	
	9	1,360	18	1,700	27	2,268		Cube		14.6	



GGJA14-021 Open arm, upholstered seat and back upholstered top rail	COM/1	1,105	10	1,372	19	1,721	COL 1,178
	2	1,129	11	1,405	20	1,762	L1 1,391
	3	1,154	12	1,437	21	1,802	L2 1,641
	4	1,178	13	1,478	22	1,843	L3 1,942
	5	1,210	14	1,518	23	1,924	L4 2,193
	6	1,243	15	1,559	24	2,005	L5 2,443
	7	1,275	16	1,599	25	2,086	
	8	1,308	17	1,640	26	2,167	
	9	1,340	18	1,680	27	2,248	



Overall	22 1/2"	23 1/2"	33"
Seat	19 1/2"	18"	18 1/2"
Arm			26"
Between arms	19 1/2"		

Upholstery Requirements: GGJA14-021			
Fabric yards		1.4	
Leather feet ²		23.8	
Shipping weight		25 lbs.	
Cube		14.6	

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER **SPECIES & FINISH** **FLAMMABILITY RATING** **UPHOLSTERY**

These seating models are available in the following hardwoods:

Maple **NE**
Ash **QA**

Please refer to the Savor™ product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple
Maple finishes on Maple
Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash

Natural Oak 300 not available on Ash..

U **CTB117**

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

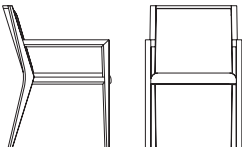
GGJA14-011	NE800	U	DOL728
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY	UPHOLSTERY

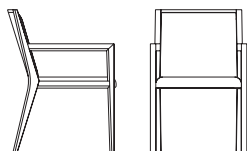
SAVOR™

Guest | Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GGJA14-031 Open arm, upholstered seat and back, wood top rail	COM/1	1,125	10	1,469	19	1,917	COL	1,219	Overall	22 1/2"	23 1/2"	33"
	2	1,156	11	1,510	20	1,969	L1	1,492	Seat	19"	18"	18 1/2"
	3	1,188	12	1,552	21	2,021	L2	1,815	Arm			25 1/2"
	4	1,219	13	1,604	22	2,073	L3	2,201	Between arms	19 1/2"		
	5	1,260	14	1,656	23	2,178	L4	2,523	Upholstery Requirements: GGJA14-031			
	6	1,302	15	1,708	24	2,282	L5	2,846	Dual Upholstery			
	7	1,344	16	1,761	25	2,386			Fabric yards	Seat 1	Back 0.8	
	8	1,386	17	1,813	26	2,490			Leather feet²	Seat 17	Back 13.6	
	9	1,427	18	1,865	27	2,594			Shipping weight			25 lbs.
									Cube			14.6





Seat	COM/1		10	191	19	440	COL	52
	2	17	11	214	20	469	L1	204
	3	35	12	237	21	498	L2	383
	4	52	13	266	22	527	L3	598
	5	75	14	295	23	585	L4	777
	6	98	15	324	24	643	L5	956
	7	122	16	353	25	701		
	8	145	17	382	26	758		
	9	168	18	411	27	816		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,125 + grade 4 fabric seat \$52 + grade 2 fabric back \$14 = \$1,191

Back	COM/1		10	153	19	352	COL	42
	2	14	11	171	20	375	L1	163
	3	28	12	190	21	398	L2	307
	4	42	13	213	22	421	L3	478
	5	60	14	236	23	468	L4	621
	6	79	15	259	24	514	L5	765
	7	97	16	283	25	560		
	8	116	17	306	26	607		
	9	134	18	329	27	653		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

These seating models are available in the following hardwoods:

Maple
Ash

NE
QA

Please refer to the Savor product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple
Maple finishes on Maple
Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash

Natural Oak 300 not available on Ash..

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

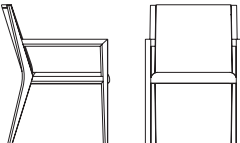
Please refer to list of available upholstery and leather selections on www.gunlocke.com

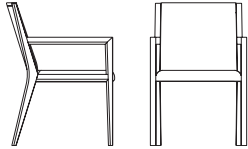
Example

GGJA14-031.NE800.U.DOL728.SPNN04

GGJA14-031	NE800	U	DOL728	SPNN04
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY UPHOLSTERY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GGJA14-041 Open arm, upholstered seat and back, upholstered top rail	COM/1	1,105	10	1,449	19	1,897	COL	1,199	Overall	22 1/2"	23 1/2"	33"
	2	1,136	11	1,490	20	1,949	L1	1,472	Seat	19"	18"	18 1/2"
	3	1,168	12	1,532	21	2,001	L2	1,795	Arm			26"
	4	1,199	13	1,584	22	2,053	L3	2,181	Between arms	19 1/2"		
	5	1,240	14	1,636	23	2,158	L4	2,503	Upholstery Requirements: GGJA14-041			
	6	1,282	15	1,688	24	2,262	L5	2,826	Dual Upholstery			
	7	1,324	16	1,741	25	2,366		Fabric yards	Seat 1	Back 0.8		
	8	1,366	17	1,793	26	2,470		Leather feet ²	Seat 17	Back 13.6		
	9	1,407	18	1,845	27	2,574		Shipping weight			25 lbs.	
								Cube				14.6





Seat

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,105 + grade 4 fabric seat \$52 + grade 2 fabric back \$14 = \$1,171

Back

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

These seating models are available in the following hardwoods:

Maple
Ash

NE
QA

Please refer to the Savor product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple
Maple finishes on Maple
Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash

Natural Oak 300 not available on Ash..

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

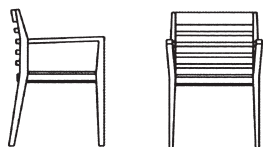
Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

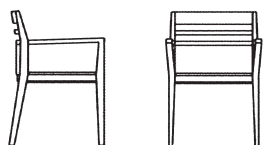
GGJA14-041.NE800.U.DOL728.DOL728

GGJA14-041	NE800	U	DOL728	SPNN04
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY UPHOLSTERY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK2601 Wood slat back, upholstered seat, open arm	COM/1	1,408	10	1,542	19	1,716	COL 1,444	Overall	22"	22"	33 1/2"
	2	1,420	11	1,558	20	1,736	L1 1,551	Seat	18"	18 1/4"	18 1/4"
	3	1,432	12	1,574	21	1,757	L2 1,676	Arm			25"
	4	1,444	13	1,594	22	1,777	L3 1,827	Between arms	20 1/2"		
	5	1,461	14	1,615	23	1,817	L4 1,952	Upholstery Requirements: GK2601			
	6	1,477	15	1,635	24	1,858	L5 2,077	Fabric yards			0.7
	7	1,493	16	1,655	25	1,898		Leather feet ²			11.9
	8	1,509	17	1,675	26	1,939		Shipping weight			26 lbs.
	9	1,526	18	1,696	27	1,979		Cube			13.9



GK2603 Half upholstered back, upholstered seat, open arm	COM/1	1,542	10	1,695	19	1,894	COL 1,584	Overall	22"	22"	33 1/2"
	2	1,556	11	1,713	20	1,917	L1 1,705	Seat	18"	18 1/4"	18 1/4"
	3	1,570	12	1,732	21	1,940	L2 1,849	Arm			26 1/2"
	4	1,584	13	1,755	22	1,963	L3 2,020	Between arms	20 1/2"		
	5	1,602	14	1,778	23	2,010	L4 2,163	Upholstery Requirements: GK2603			
	6	1,621	15	1,801	24	2,056	L5 2,307	Fabric yards			0.8
	7	1,639	16	1,825	25	2,102		Leather feet ²			13.6
	8	1,658	17	1,848	26	2,149		Shipping weight			26 lbs.
	9	1,676	18	1,871	27	2,195		Cube			13.9



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY

Cherry finishes on Maple
Walnut finishes on Maple
Maple finishes on Maple
Oak finishes on Maple

Please refer to the
Stretto product page on
www.gunlocke.com for
standard finish options.

U CTB117

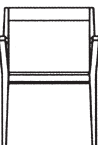
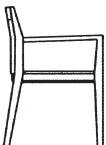
Please refer to list of
available upholstery
and leather selections
on www.gunlocke.com

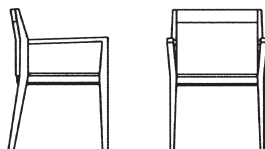
Example

GK2601.E701.U.DOL728

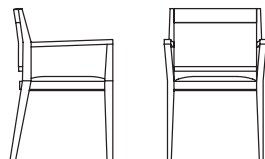
GK2601	E701	U	DOL728
MODEL NUMBER	FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GK2605 Full upholstered back, upholstered seat, open arm	COM/1	1,364	10	1,555	19	1,804	COL	1,416	Overall	22"	22"	33 1/2"
	2	1,381	11	1,578	20	1,833	L1	1,568	Seat	18"	18 1/4"	18 1/4"
	3	1,399	12	1,601	21	1,862	L2	1,747	Arm			26 1/2"
	4	1,416	13	1,630	22	1,891	L3	1,962	Between arms	20 1/2"		
	5	1,439	14	1,659	23	1,949	L4	2,141	Upholstery Requirements: GK2605			
	6	1,462	15	1,688	24	2,007	L5	2,320	Fabric yards		1	
	7	1,486	16	1,717	25	2,065			Leather feet²		17	
	8	1,509	17	1,746	26	2,122			Shipping weight		23.5 lbs.	
	9	1,532	18	1,775	27	2,180			Cube		13.9	





GK2607 Upholstered seat, upholstered back with 2" opening, open arm	COM/1	1,437	10	1,590	19	1,789	COL	1,479
	2	1,451	11	1,608	20	1,812	L1	1,600
	3	1,465	12	1,627	21	1,835	L2	1,744
	4	1,479	13	1,650	22	1,858	L3	1,915
	5	1,497	14	1,673	23	1,905	L4	2,058
	6	1,516	15	1,696	24	1,951	L5	2,202
	7	1,534	16	1,720	25	1,997		
	8	1,553	17	1,743	26	2,044		
	9	1,571	18	1,766	27	2,090		



Overall	22"	22"	33 1/2"
Seat	18"	18 1/4"	18 1/4"
Arm			26 1/2"
Between arms	20 1/2"		
Upholstery Requirements: GK2607			
Fabric yards			0.8
Leather feet ²			13.6
Shipping weight			23.5 lbs.
Cube			13.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Stretto product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

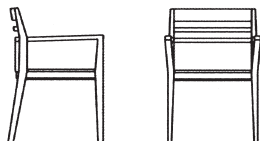
GK2605.E701.U.DOL728
 GK2605 E701 U DOL728
 MODEL NUMBER FINISH FLAMMABILITY UPHOLSTERY

STRETTO

Guest | Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2603-021 Half upholstered back, upholstered seat, open arms	COM/1	1,542	10	1,791	19	2,114	COL 1,610	Overall	22"	22"	33 1/2"
	2	1,565	11	1,820	20	2,151	L1 1,807	Seat	18"	18 1/4"	18 1/4"
	3	1,587	12	1,851	21	2,189	L2 2,041	Arm			26 1/2"
	4	1,610	13	1,888	22	2,226	L3 2,319	Between arms	20 1/2"		
	5	1,640	14	1,926	23	2,302	L4 2,551	Upholstery Requirements: GK2603-021			
	6	1,670	15	1,963	24	2,377	L5 2,785	Dual Upholstery			
	7	1,700	16	2,002	25	2,452		Fabric yards	Seat 0.8	Back 0.5	
	8	1,730	17	2,039	26	2,528		Leather feet ²	Seat 13.6	Back 8.5	
	9	1,760	18	2,077	27	2,603		Shipping weight			26 lbs.
										Cube	13.9



Seat

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,542 + grade 4 fabric seat \$42 + grade 2 fabric back \$9 = \$1,593

Back

COM/1	10	96	19	220	COL	26
2	9	11	107	20	L1	102
3	17	12	119	21	L2	192
4	26	13	133	22	L3	299
5	38	14	148	23	L4	388
6	49	15	162	24	L5	478
7	61	16	177	25		
8	72	17	191	26		
9	84	18	206	27		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Stretto product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2603-021.E701.U.DOL728.DOL728

GK2603-021	E701	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK2605-021 Full upholstered back, upholstered seat, open arm	COM/1	1,364	10	1,613	19	1,936	COL 1,432	Overall	22"	22"	33 1/2"
	2	1,387	11	1,642	20	1,973	L1 1,629	Seat	18"	18 1/4"	18 1/4"
	3	1,409	12	1,673	21	2,011	L2 1,863	Arm			26 1/2"
	4	1,432	13	1,710	22	2,048	L3 2,141	Between arms	20 1/2"		
	5	1,462	14	1,748	23	2,124	L4 2,373	Upholstery Requirements: GK2603-021			
	6	1,492	15	1,785	24	2,199	L5 2,607	Dual Upholstery			
	7	1,522	16	1,824	25	2,274		Fabric yards	Seat 0.8	Back 0.5	
	8	1,552	17	1,861	26	2,350		Leather feet ²	Seat 13.6	Back 8.5	
	9	1,582	18	1,899	27	2,425		Shipping weight		23.5 lbs.	
								Cube		13.9	

Seat

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,364 + grade 4 fabric seat \$42 + grade 2 fabric back \$9 = \$1,415

Back

COM/1	10	96	19	220	COL	26
2	9	11	107	20	L1	102
3	17	12	119	21	L2	192
4	26	13	133	22	L3	299
5	38	14	148	23	L4	388
6	49	15	162	24	L5	478
7	61	16	177	25		
8	72	17	191	26		
9	84	18	206	27		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Stretto product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2605-021	E701	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

STRETTO

Guest | Dual Upholstery

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2607-021 Upholstered seat, upholstered back with 2" opening, open arm	COM/1	1,437	10	1,686	19	2,009	COL 1,505	Overall	22"	22"	33 1/2"
	2	1,460	11	1,715	20	2,046	L1 1,702	Seat	18"	18 1/4"	18 1/4"
	3	1,482	12	1,746	21	2,084	L2 1,936	Arm			26 1/2"
	4	1,505	13	1,783	22	2,121	L3 2,214	Between arms	20 1/2"		
	5	1,535	14	1,821	23	2,197	L4 2,446	Upholstery Requirements: GK2607-021			
	6	1,565	15	1,858	24	2,272	L5 2,680	Dual Upholstery			
	7	1,595	16	1,897	25	2,347		Fabric yards	Seat 0.8	Back 0.5	
	8	1,625	17	1,934	26	2,423		Leather feet ²	Seat 13.6	Back 8.5	
	9	1,655	18	1,972	27	2,498		Shipping weight		23.5 lbs.	
								Cube		13.9	

Seat

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,437 + grade 4 fabric seat \$42 + grade 2 fabric back \$9 = \$1,488

Back

COM/1	10	96	19	220	COL	26
2	9	11	107	20	L1	102
3	17	12	119	21	L2	192
4	26	13	133	22	L3	299
5	38	14	148	23	L4	388
6	49	15	162	24	L5	478
7	61	16	177	25		
8	72	17	191	26		
9	84	18	206	27		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

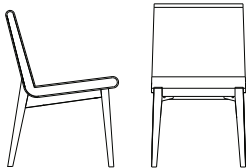
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Stretto product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2607-021.E701.U.DOL728.SPNN04

GK2607-021	E701	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GGHB17-071 Single upholstery, armless	COM/1	858	10	1,087	19	1,386	COL 921	Overall	19"	21 1/2"	32 1/8"
	2	879	11	1,115	20	1,421	L1 1,103	Seat	18 1/2"	16 3/4"	18 3/8"
	3	900	12	1,143	21	1,455	L2 1,318	Upholstery Requirements: GGH17-071			
	4	921	13	1,178	22	1,490	L3 1,575	Fabric yards		1.2	
	5	948	14	1,212	23	1,560	L4 1,790	Leather feet ²		20.4	
	6	976	15	1,247	24	1,629	L5 2,005	Shipping weight		23 lbs.	
	7	1,004	16	1,282	25	1,699		Cube		10.9	
	8	1,032	17	1,317	26	1,768					
	9	1,059	18	1,351	27	1,838					



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY

These seating models are available in the following hardwoods:

Maple NE
Ash QA

Please refer to the Tia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Walnut finishes on Maple or Ash
Maple finishes on Maple or Ash
Oak finishes on Maple or Ash

Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

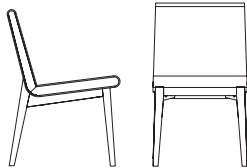
GGHB17-071.QA629.U.DOL728			
GGHB17-071	QA629	U	DOL728
MODEL NUMBER	FINISH	FLAMMABILITY	UPHOLSTERY

TIA™ GUEST

Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GGHB17-081 Dual upholstery, armless	COM/1	858	10	1,297	19	1,870	COL 978	Overall	19"	21 1/2"	32 1/8"
	2	898	11	1,351	20	1,937	L1 1,328	Seat	18 1/2"	16 3/4"	18 3/8"
	3	938	12	1,404	21	2,003	L2 1,739	Upholstery Requirements: GGH17-081			
	4	978	13	1,471	22	2,070	L3 2,233	Dual Upholstery			
	5	1,031	14	1,537	23	2,203	L4 2,645	Fabric yards	Seat 1.1	Back 1.2	
	6	1,084	15	1,604	24	2,336	L5 3,056	Leather feet ²	Seat 18.7	Back 20.4	
	7	1,138	16	1,670	25	2,470		Shipping weight		23 lbs.	
	8	1,191	17	1,737	26	2,602		Cube		10.9	
	9	1,244	18	1,803	27	2,736					



Seat

COM/1	10	210	19	484	COL	57
2	19	11	236	20	L1	225
3	38	12	261	21	L2	421
4	57	13	293	22	L3	658
5	83	14	325	23	L4	855
6	108	15	357	24	L5	1,051
7	134	16	388	25		
8	159	17	420	26		
9	185	18	452	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$858 + grade 4 fabric seat \$57 + grade 2 fabric back \$21 = \$936

Back

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	245
3	42	12	285	21	L2	460
4	63	13	320	22	L3	717
5	90	14	354	23	L4	932
6	118	15	389	24	L5	1,147
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		

Note: When Tia Guest chair is upholstered in multiple fabrics, there is an added angled seam along the side boxings to accommodate seat and back as two choices of upholstery.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

These seating models are available in the following hardwoods:
Maple **NE**
Ash **QA**
Please refer to the Tia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Walnut finishes on Maple or Ash
Maple finishes on Maple or Ash
Oak finishes on Maple or Ash
Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GGHB17-081	QA629	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

Multipurpose Seating	45-76
Product Specifications.	46
Convo® Barstool	47-50
LIV Guest.	51-52
LIV Stool.	53-54
Molti®.	55-58
Molti® Stool	59-62
Molti® Bariatric.	63-64
Molti® Side Chair Tandem	65-70
Tia™ Barstool.	71-74
Trillia™ Barstool	75-76

MULTIPURPOSE SEATING

Product Specifications

Seating
01/20

CONVO™

Frame:

Round tubular steel offered in Polished Stainless as well as powder-coats Silver, Black, and Bronze.

Upholstered Seat:

Seat Pan: Rigid fiberglass reinforced urethane pan provides structure to support user load, wrapped in 1/4" dacron.

Top Cushion: High resilient foam overmolded onto rigid fiberglass reinforced urethane pan, wrapped in 1/4" dacron.

Wood Seat:

Consists of 2"x2" solid ash hardwood blocks, glued and contoured to shape.

Glides: Push-fit low density polyethylene; heavy-duty round plastic inserts.

Shipping: Product ships 1 to a box.

LIV GUEST & STOOL

Frame: Round tubular steel available in 9 powder coat colors (Silver, Black, Designer White, Matte Gold, Pyrite Bronze, Titanium, Solar Black, Regatta Blue, Bullseye Red) or polished chrome.

Laminate Seat: Bent plywood with laminate layer inside and out

Wood Bucket: Bent plywood with quartered cut ash inside and out

Glides: Domed Nylon Glide or Toggle glide with nylon and option to purchase nickel or felt caps.

Toggle Glide Caps - 4 pack

Nickel: GGLIV19-SVL1 \$16.00

Felt: GGLIV19-SVL2 \$16.00

Stacking: 5 chairs high limit.
See GK8907. Page 55

Shipping: Product ships 1 to a box except armless versions which stacks 2 to a box.

MOLTI GUEST, STOOL & TANDEM

Frame: Round tubular steel.

Seat: Foam filled over contoured plastic, upholstered.

Upholstered Back: PVC Foam filled over plywood, upholstered. Triple stitched.

Wood Back: Bent plywood.

Laser Backs: A laser cut logo or insignia is available on wood back.

LSR: Laser Back Chair. See pg. 10 for directions.

Moderne Arm: Textured polypropylene or RF bent plywood.

Glides: Plastic.

Boot: Flexible textured polyvinyl chloride 2 1/2" high. (glide models only) Black boot on black frame. Grey boot on silver frame.

Casters: 1 1/2" dual wheel hooded; black. Optional.

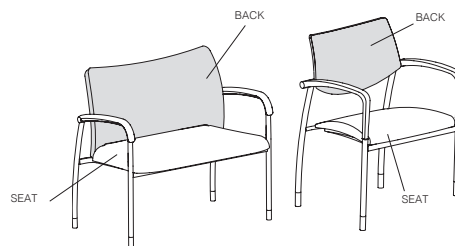
Shipping: Product ships 2 to a box.

Stacking: 5 chairs high limit or 4 chairs with casters. See GK8907. Page 55

NOTE:

Space required for a stack of chairs 5-high with cart.

W	D	H
26"	38"	51"



MOLTI BARIATRIC

Frame: Round tubular steel.

Seat: Foam filled over reinforced upholstery-grade hardwood seat frame. Sheet

webbing Interior for added user comfort. 3 degree seat angle.

Upholstered Back: Foam filled over plywood, upholstered. Triple stitched.

Modern Arms: Textured polypropylene or RF bent plywood.

Glides: Plastic.

Boot: Flexible textured polyvinyl chloride 2 1/2" high (glide models only). Black boot on black frame. Grey boot on silver frame.

Gore Protection: Waterproof moisture barrier, anti-microbial, and stain resistant.

Shipping: Product ships 1 to a box.

TRILLIA™ BARSTOOLS

Wood Seat: Consists of 2" wide solid ash hardwood blocks, glued and contoured to shape.

Upholstered Seat: High resilient foam overmolded onto vacuum-formed ABS plastic. Double needle stitch detail optional.

Legs: Solid ash hardwood.

Footrest: 1/2" solid bar footrest, polished stainless steel.

Glides: Nickel-plated steel.

Shipping: Product ships 1 to a box.

TIA™ BARSTOOLS

Frame:

Construction: Hardwood frame joined by mortise and tenon, and corner blocks.

Available hardwoods: Maple, Ash



Seat & Back: 13/16" thick plywood bucket, consisting of 13 cross-plyies of 1/16" thick #3 grade southern hardwood.

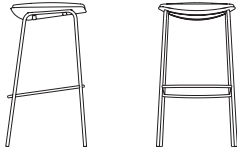
Footrest: 16 ga steel footrest, available in: polished, brushed, black or white.

Glides: Nickel-plated steel.

Shipping: Product ships 1 to a box.

model number	fabric grades						leather grades	dimensions	W	D	H																	
GMLA15-011 Upholstered	COM/1	907	10	1,175	19	1,523	COL	979	Overall	16 1/4"	16"	30 1/2"																
	2	931	11	1,207	20	1,563	L1	1,193	Seat	16 1/4"	16"																	
	3	955	12	1,239	21	1,605	L2	1,443	Upholstery Requirements: GMLA15-011 <table><tr><td></td><td colspan="3">Dual Upholstery</td></tr><tr><td>Fabric yards</td><td>Cushion 0.7</td><td>Bottom 0.7</td></tr><tr><td>Leather feet2</td><td>Cushion 11.9</td><td>Bottom 11.9</td></tr><tr><td>Shipping weight</td><td colspan="2">28 lbs.</td></tr><tr><td>Cube</td><td colspan="2">7.1</td></tr></table>					Dual Upholstery			Fabric yards	Cushion 0.7	Bottom 0.7	Leather feet2	Cushion 11.9	Bottom 11.9	Shipping weight	28 lbs.		Cube	7.1	
		Dual Upholstery																										
	Fabric yards	Cushion 0.7	Bottom 0.7																									
	Leather feet2	Cushion 11.9	Bottom 11.9																									
	Shipping weight	28 lbs.																										
	Cube	7.1																										
	4	979	13	1,279	22	1,645	L3	1,745																				
	5	1,013	14	1,321	23	1,725	L4	1,995																				
6	1,045	15	1,361	24	1,807	L5	2,245																					
7	1,077	16	1,401	25	1,887																							
8	1,109	17	1,441	26	1,969																							
9	1,143	18	1,483	27	2,049																							





Top Cushion

COM/1	10	134	19	308	COL 36
2	12	11	150	20	L 1 143
3	24	12	166	21	L 2 268
4	36	13	186	22	L 3 419
5	53	14	207	23	L 4 544
6	69	15	227	24	L 5 669
7	85	16	247	25	
8	101	17	267	26	
9	118	18	288	27	

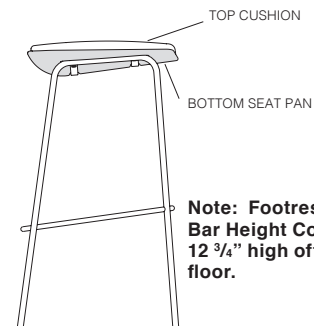
Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of stool with different grade fabric for Top Cushion and Bottom Seat Pan, start with COM price, add appropriate grade price located in second row for Top Cushion, and last add appropriate grade price located in third row for Bottom Seat Pan to the sum of the COM and Top Cushion price.

Example: COM \$907 + grade 4 fabric Top Cushion \$36 + grade 2 fabric Bottom Seat Pan \$12 = \$955

Bottom Seat Pan

COM/1	10	134	19	308	COL 36
2	12	11	150	20	L 1 143
3	24	12	166	21	L 2 268
4	36	13	186	22	L 3 419
5	53	14	207	23	L 4 544
6	69	15	227	24	L 5 669
7	85	16	247	25	
8	101	17	267	26	
9	118	18	288	27	



Note: Footrest for Bar Height Convo is 12 3/4" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>P71 Black PR6 Silver PJE Pyrite FPS Polished Stainless +\$100 FBL Black Powder Coat (De-emphasized) FSL Silver Powder Coat (De-emphasized) FRZ Bronze Powder Coat (De-emphasized)</p>		<p>U CTB117</p>	<p>Select upholstery for the top cushion.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the bottom seat pan.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

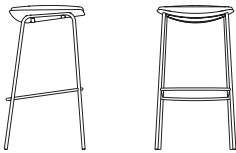
GMLA15-011.P71.U.DOL728.SPNN04				
GMLA15-011	P71	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY

CONVO® BARSTOOL

Bar Height | Wood Seat

Seating
01/20

model number	fabric grades		leather grades	dimensions	W	D	H
GMLA15-021 Solid Ash Wood Seat	List	1,417	All Wood	Overall	16 1/4"	16"	30 1/2"
				Seat	16 1/4"	16"	



Shipping weight	28 lbs.
Cube	7.1

Note: Footrest for Bar Height Convo is 12 3/4" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	SPECIES & FINISH

This seating model is available with the following frame options.
Please specify by adding suffix to model number.

P71 Black
PR6 Silver
PJE Pyrite
FPS Polished Stainless **+\$100**
FBL Black Powder Coat *(De-emphasized)*
FSL Silver Powder Coat *(De-emphasized)*
FRZ Bronze Powder Coat *(De-emphasized)*

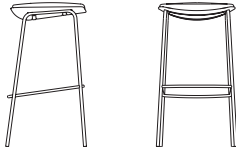
This seating model is available with the following hardwood option:
Ash QA
Please refer to the Convo™ product page on www.gunlocke.com for standard finish options.

Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash
Natural Oak 300 not available on Ash.

Example

GMLA15-021.P71.QA601		
GMLA15-021	P71	QA601
MODEL NUMBER	FRAME	SPECIES & FINISH

model number	fabric grades						leather grades	dimensions	W	D	H
GMLA15-041 Upholstered	COM/1	907	10	1,175	19	1,523	COL 979	Overall	16 1/4"	16"	26 1/4"
	2	931	11	1,207	20	1,563	L1 1,193	Seat	16 1/4"	16"	
	3	955	12	1,239	21	1,605	L2 1,443	Upholstery Requirements: GMLA15-041			
	4	979	13	1,279	22	1,645	L3 1,745				
	5	1,013	14	1,321	23	1,725	L4 1,995	Dual Upholstery			
	6	1,045	15	1,361	24	1,807	L5 2,245	Fabric yards Cushion 0.7 Bottom 0.7			
	7	1,077	16	1,401	25	1,887		Leather feet ² Cushion 11.9 Bottom 11.9			
	8	1,109	17	1,441	26	1,969		Shipping weight 28 lbs.			
	9	1,143	18	1,483	27	2,049		Cube 7.1			



Top Cushion

COM/1	10	134	19	308	COL	36
2	12	11	150	20	L1	143
3	24	12	166	21	L2	268
4	36	13	186	22	L3	419
5	53	14	207	23	L4	544
6	69	15	227	24	L5	669
7	85	16	247	25		
8	101	17	267	26		
9	118	18	288	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of stool with different grade fabric for Top Cushion and Bottom Seat Pan, start with COM price, add appropriate grade price located in second row for Top Cushion, and last add appropriate grade price located in third row for Bottom Seat Pan to the sum of the COM and Top Cushion price.

Example: COM \$907 + grade 4 fabric Top Cushion \$36 + grade 2 fabric Bottom Seat Pan \$12 = \$955

Bottom Seat Pan

COM/1	10	134	19	308	COL	36
2	12	11	150	20	L1	143
3	24	12	166	21	L2	268
4	36	13	186	22	L3	419
5	53	14	207	23	L4	544
6	69	15	227	24	L5	669
7	85	16	247	25		
8	101	17	267	26		
9	118	18	288	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>P71 Black PR6 Silver PJE Pyrite FPS Polished Stainless +\$100 FBL Black Powder Coat (De-emphasized) FSL Silver Powder Coat (De-emphasized) FRZ Bronze Powder Coat (De-emphasized)</p>		<p>U CTB117</p>	<p>Select upholstery for the top cushion.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the bottom seat pan.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

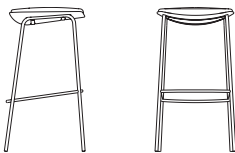
GMLA15-041.P71.U.DOL728.SPNN04				
GMLA15-041	P71	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY

CONVO® BARSTOOL

Counter Height | Wood Seat

Seating
01/20

model number	list			dimensions	W	D	H
GMLA15-051 Solid Ash Wood Seat	List	1,417	All Wood	Overall	16 1/4"	16"	26 1/8"
				Seat	16 1/4"	16"	
				Shipping weight			28 lbs.
				Cube			7.1



Note: Footrest for Counter Height Convo is 8 1/2" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER
FRAME
SPECIES & FINISH

This seating model is available with the following frame options.
Please specify by adding suffix to model number.

P71 Black
PR6 Silver
PJE Pyrite
FPS Polished Stainless **+\$100**
FBL Black Powder Coat *(De-emphasized)*
FSL Silver Powder Coat *(De-emphasized)*
FRZ Bronze Powder Coat *(De-emphasized)*

This seating model is available with the following hardwood option:
Ash QA
Please refer to the Convo™ product page on www.gunlocke.com for standard finish options.
Cherry finishes on Ash
Walnut finishes on Ash
Oak finishes on Ash
Natural Oak 300 not available on Ash.

Example

GMLA15-051.P71.QA601		
GMLA15-051	P71	QA601
MODEL NUMBER	FRAME	SPECIES & FINISH

model number	list	dimensions	W	D	H
GGLIV19-011 Wood Seat	895	Overall	21"	22.5"	32.5"
		Seat	19"	17"	17.25"
		Shipping weight			18.5 lbs.
		Cube			12.8

GGLIV19-012
Laminate Seat

625



model number	fabric grades	leather grades	dimensions	W	D	H
GGLIV19-013 Upholstered Seat	COM/1 815 10 1,006 19 1,255 COL 867		Overall	21"	22.5"	32.5"
	2 832 11 1,029 20 1,284 L1 1,019		Seat	19"	17"	17.25



Upholstery Requirements: GGLIV19-013

Fabric yards	1
Leather feet ²	17
Shipping weight	19.3 lbs.
Cube	12.8

GGLIV19-014
Upholstered Seat
w/Channel Stitch

COM/1 940 10 1,169 19 1,468 COL 1,003
2 961 11 1,197 20 1,503 L1 1,185
3 982 12 1,225 21 1,537 L2 1,400
4 1,003 13 1,260 22 1,572 L3 1,657
5 1,030 14 1,294 23 1,642 L4 1,872
6 1,058 15 1,329 24 1,711 L5 2,087
7 1,086 16 1,364 25 1,781
8 1,114 17 1,399 26 1,850
9 1,141 18 1,433 27 1,920



Overall	21"	22.5"	32.5"
Seat	19"	17"	17.25

Upholstery Requirements: GGLIV19-014

Fabric yards	1.2
Leather feet ²	20.4
Shipping weight	19.3 lbs.
Cube	12.8

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye PJF Regatta P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 46.</i>	Only on model GGLIV19-011 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-012 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-013 and GGLIV19-014 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

Example

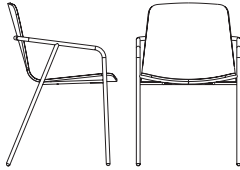
GGLIV19-013.X.PC.STD.DOL728.U					
GGLIV19-013	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

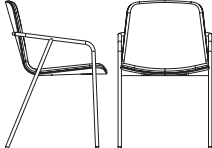
LIV

Armed Guest

Seating
01/20

model number	list	dimensions	W	D	H
GGLIV19-021 Wood Seat	1,035	Overall	20.5"	22.5"	32.5"
		Seat	19"	17"	17.25"
GGLIV19-022 Laminate Seat	765	Shipping weight			23.5 lbs.
		Cube			12.5



model number	fabric grades						leather grades		dimensions			
									W	D	H	
GGLIV19-023 Upholstered Seat 	COM/1	976	10	1,167	19	1,416	COL	1,028	Overall	21"	22.5"	32.5"
	2	993	11	1,190	20	1,445	L1	1,180	Seat	19"	17"	17.25"
	3	1,011	12	1,213	21	1,474	L2	1,359	Upholstery Requirements: GGLIV19-023			
	4	1,028	13	1,242	22	1,503	L3	1,574	Fabric yards			1
	5	1,051	14	1,271	23	1,561	L4	1,753	Leather feet²			17
	6	1,074	15	1,300	24	1,619	L5	1,932	Shipping weight			24.3 lbs.
	7	1,098	16	1,329	25	1,677			Cube			12.5
	8	1,121	17	1,358	26	1,734						
	9	1,144	18	1,387	27	1,792						



GGLIV19-024 Upholstered Seat w/Channel Stitch	COM/1	1,101	10	1,330	19	1,629	COL	1,164
	2	1,122	11	1,358	20	1,664	L1	1,346
	3	1,143	12	1,386	21	1,698	L2	1,561
	4	1,164	13	1,421	22	1,733	L3	1,818
	5	1,191	14	1,455	23	1,803	L4	2,033
	6	1,219	15	1,490	24	1,872	L5	2,248
	7	1,247	16	1,525	25	1,942		
	8	1,275	17	1,560	26	2,011		
	9	1,302	18	1,594	27	2,081		



Overall	21"	22.5"	32.5"
Seat	19"	17"	17.25"
Upholstery Requirements: GGLIV19-024			
Fabric yards			1.2
Leather feet ²			20.4
Shipping weight			24.3 lbs.
Cube			12.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye PJF Regatta P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 46.</i>	Only on model GGLIV19-021 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-022 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-023 and GGLIV19-024 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

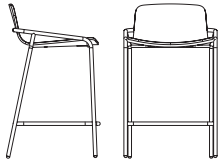
Example

GGLIV19-023	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

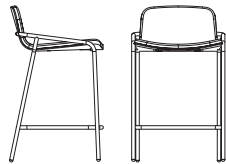
model number	list	dimensions	W	D	HM
GMLIV19-031 Wood Seat	1,110	Overall	19"	20.5"	32.5"
		Seat	18"	16"	24.5"
		Shipping weight			23.6 lbs.
		Cube			12.5

GMLIV19-032
Laminate Seat

840



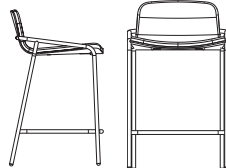
model number	fabric grades	leather grades	dimensions	W	D	H
GMLIV19-033 Upholstered Seat	COM/1 1,051 10 1,242 19 1,491 COL 1,103		Overall	19"	20.5"	32.5"
	2 1,068 11 1,265 20 1,520 L1 1,255		Seat	18"	16"	24.5"
	3 1,086 12 1,288 21 1,549 L2 1,434		Upholstery Requirements: GMLIV19-033			
	4 1,103 13 1,317 22 1,578 L3 1,649		Fabric yards			1
	5 1,126 14 1,346 23 1,636 L4 1,828		Leather feet ²			17
	6 1,149 15 1,375 24 1,694 L5 2,007		Shipping weight			24.4 lbs.
	7 1,173 16 1,404 25 1,752		Cube			12.5
	8 1,196 17 1,433 26 1,809					
	9 1,219 18 1,462 27 1,867					



GMLIV19-034
Upholstered Seat
w/Channel Stitch

COM/1 1,176 10 1,405 19 1,704 COL 1,239
2 1,197 11 1,433 20 1,739 L1 1,421
3 1,218 12 1,461 21 1,773 L2 1,636
4 1,239 13 1,496 22 1,808 L3 1,893
5 1,266 14 1,530 23 1,878 L4 2,108
6 1,294 15 1,565 24 1,947 L5 2,323
7 1,322 16 1,600 25 2,017
8 1,350 17 1,635 26 2,086
9 1,377 18 1,669 27 2,156

Overall	19"	20.5"	32.5"
Seat	18"	16"	24.5"
Upholstery Requirements: GMLIV19-034			
Fabric yards			1.2
Leather feet ²			20.4
Shipping weight			24.4 lbs.
Cube			12.5



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye PJF Regatta P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 46.</i>	Only on model GGLIV19-031 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-032 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-033 and GGLIV19-034 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

Example

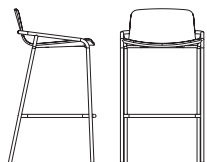
GGLIV19-033	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

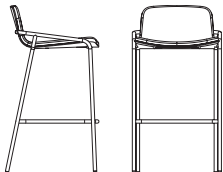
LIV

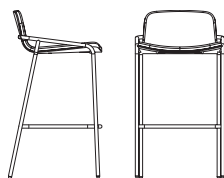
Bar Height Stool

Seating
01/20

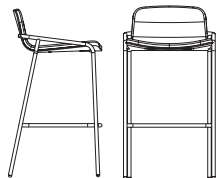
model number	list	dimensions	W	D	H
GMLIV19-041 Wood Seat	1,140	Overall	19"	20.5"	37.5"
		Seat	18"	16"	28.5"
GMLIV19-042 Laminate Seat	870	Shipping weight			24.6 lbs.
		Cube			14



model number	fabric grades						leather grades		dimensions			
		W		D		H						
GMLIV19-043 Upholstered Seat 	COM/1	1,081	10	1,272	19	1,521	COL	1,133	Overall	19"	20.5"	37.5"
	2	1,098	11	1,295	20	1,550	L1	1,285	Seat	18"	16"	28.5"
	3	1,116	12	1,318	21	1,579	L2	1,464	Upholstery Requirements: GMLIV19-043			
	4	1,133	13	1,347	22	1,608	L3	1,679	Fabric yards			1
	5	1,156	14	1,376	23	1,666	L4	1,858	Leather feet²			17
	6	1,179	15	1,405	24	1,724	L5	1,858	Shipping weight			25.4 lbs.
	7	1,203	16	1,434	25	1,782			Cube			14
	8	1,226	17	1,463	26	1,839						
	9	1,249	18	1,492	27	1,897						



GMLIV19-044 Upholstered Seat w/Channel Stitch	COM/1	1,206	10	1,435	19	1,734	COL	1,269	Overall	19"	20.5"	37.5"
	2	1,227	11	1,463	20	1,769	L1	1,451	Seat	18"	16"	28.5"
	3	1,248	12	1,491	21	1,803	L2	1,666	Upholstery Requirements: GMLIV19-044			
	4	1,269	13	1,526	22	1,838	L3	1,923	Fabric yards			1.2
	5	1,296	14	1,560	23	1,908	L4	2,138	Leather feet ²			20.4
	6	1,324	15	1,595	24	1,977	L5	2,353	Shipping weight			25.4 lbs.
	7	1,352	16	1,630	25	2,047			Cube			14
	8	1,380	17	1,665	26	2,116						
	9	1,407	18	1,699	27	2,186						



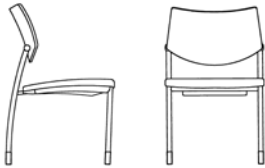
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC X FSC Certified F +60	Polished Chrome PC +100 Black P71 Designer White PJW Matte Gold P8G Silver PR6 Pyrite PJE Solar Black P8X Titanium P8T Bullseye PJF Regatta P8M	Standard Black Nylon STD Swivel Glide w/ Nylon SVL0 +16 <i>Toggle Glide Option Pack page 46.</i>	Only on model GGLIV19-041 Cherry finishes on Quartered Ash Walnut finishes on Quartered Ash Maple finishes on Quartered Ash Oak finishes on Quartered Ash	Only on model GGLIV19-042 L1 and L2 Woodgrain Laminates +100	Only on models GGLIV19-043 and GGLIV19-044 Please refer to list of available upholstery and leather selections on www.gunlocke.com	U CTB117

Example

GGLIV19-043	X	PC	STD	DOL728	U
MODEL NUMBER	FSC	FRAME	GLIDE	FABRIC	FLAMMABILITY

model number	fabric grades						leather grades		dimensions	W	D	H
GK9903N Armless, upholstered	COM/1	660	10	909	19	1,232	COL	728	Overall	20 3/4"	23"	33"
	2	683	11	938	20	1,269	L1	925	Seat		18"	18"
	3	705	12	969	21	1,307	L2	1,159	Arm			
	4	728	13	1,006	22	1,344	L3	1,437	Between Arms			
	5	758	14	1,044	23	1,420	L4	1,669	Upholstery Requirements: GK9903N			
	6	788	15	1,081	24	1,495	L5	1,903	Dual Upholstery			
	7	818	16	1,120	25	1,570			Fabric yards	Seat 0.8	Back 0.5	
	8	848	17	1,157	26	1,646			Leather feet ²	Seat 13.6	Back 8.5	
	9	878	18	1,195	27	1,721			Shipping weight		35 lbs.	
									Cube		17.8	



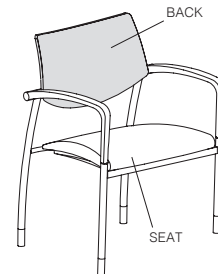
Seat	COM/1		10	153	19	352	COL	42
	2	14	11	171	20	375	L1	163
	3	28	12	190	21	398	L2	307
	4	42	13	213	22	421	L3	478
	5	60	14	236	23	468	L4	621
	6	79	15	259	24	514	L5	765
	7	97	16	283	25	560		
	8	116	17	306	26	607		
	9	134	18	329	27	653		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$660 + grade 4 fabric Seat/Back \$42 + grade 2 fabric Arms \$9 = \$711

Back	COM/1		10	96	19	220	COL	26
	2	9	11	107	20	234	L1	102
	3	17	12	119	21	249	L2	192
	4	26	13	133	22	263	L3	299
	5	38	14	148	23	292	L4	388
	6	49	15	162	24	321	L5	478
	7	61	16	177	25	350		
	8	72	17	191	26	379		
	9	84	18	206	27	408		



GK8907 Cart 	431	Overall	25 3/4"	25 7/8"	7 1/2"
	Holds 5 stacked chairs. Metal cart available in black finish only. (Use with Multi or LIV chairs)	Shipping weight		16 lbs.	
		Cube		20.6	

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>NEW FINISHES</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>P71C Black with Casters (+\$165)</p> <p>PR6C Silver with Casters (+\$165)</p> <p>LEGACY FINISHES</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p> <p>FBLC Black with Casters (+\$165) (De-emphasized)</p> <p>FSLC Silver with Casters (+\$165) (De-emphasized)</p>		<p>Ganging device on leg available. Please specify by adding suffix to model number.</p> <p>G Ganging device +\$30</p> <p>GN No Ganging</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

GK9903N	P71	GN	U	DOL728	SPNNO4
MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GK9901P Plastic Moderne Arm, upholstered	COM/1	770	10	1,019	19	1,342	COL	838	Overall	24 1/2"	23"	33"
	2	793	11	1,048	20	1,379	L1	1,035	Seat		18"	18"
	3	815	12	1,079	21	1,417	L2	1,269	Arm			26 1/4"
	4	838	13	1,116	22	1,454	L3	1,547	Between Arms	20 3/4"		
	5	868	14	1,154	23	1,530	L4	1,779	Upholstery Requirements: GK9901P			
	6	898	15	1,191	24	1,605	L5	2,013	Dual Upholstery			
	7	928	16	1,230	25	1,680			Fabric yards	Seat 0.8	Back 0.5	
	8	958	17	1,267	26	1,756			Leather feet ²	Seat 13.6	Back 8.5	
	9	988	18	1,305	27	1,831			Shipping weight			36 lbs.
										Cube		17.8



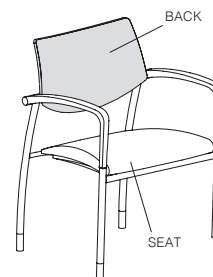
Seat	COM/1		10	153	19	352	COL	42
	2	14	11	171	20	375	L 1	163
	3	28	12	190	21	398	L2	307
	4	42	13	213	22	421	L3	478
	5	60	14	236	23	468	L4	621
	6	79	15	259	24	514	L5	765
	7	97	16	283	25	560		
	8	116	17	306	26	607		
	9	134	18	329	27	653		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$770 + grade 4 fabric Seat/Back \$42 + grade 2 fabric Arms \$9 = \$821

Back	COM/1		10	96	19	220	COL	26
	2	9	11	107	20	234	L1	102
	3	17	12	119	21	249	L2	192
	4	26	13	133	22	263	L3	299
	5	38	14	148	23	292	L4	388
	6	49	15	162	24	321	L5	478
	7	61	16	177	25	350		
	8	72	17	191	26	379		
	9	84	18	206	27	408		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>NEW FINISHES</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>P71C Black with Casters (+\$165)</p> <p>PR6C Silver with Casters (+\$165)</p> <p>LEGACY FINISHES</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p> <p>FBLC Black with Casters (+\$165) (De-emphasized)</p> <p>FSLC Silver with Casters (+\$165) (De-emphasized)</p>		<p>Ganging device on leg available. Please specify by adding suffix to model number.</p> <p>G Ganging device +\$30</p> <p>GN No Ganging</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

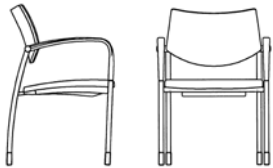
Example

GK9901P.P71.GN.U.DOL728.SPNN04

GK9901P	P71	GN	U	DOL728	SPNN04
MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

Wood Moderne Arm, Upholstered

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901W Wood Moderne Arm, upholstered	COM/1	980	10	1,229	19	1,552	COL 1,048	Overall	24 1/2"	23"	33"
	2	1,003	11	1,258	20	1,589	L1 1,245	Seat		18"	18"
	3	1,025	12	1,289	21	1,627	L2 1,479	Arm			26 1/4"
	4	1,048	13	1,326	22	1,664	L3 1,757	Between Arms	20 3/4"		
	5	1,078	14	1,364	23	1,740	L4 1,989	Upholstery Requirements: GK9901W			
	6	1,108	15	1,401	24	1,815	L5 2,223	Dual Upholstery			
	7	1,138	16	1,440	25	1,890		Fabric yards	Seat 0.8	Back 0.5	
	8	1,168	17	1,477	26	1,966		Leather feet ²	Seat 13.6	Back 8.5	
	9	1,198	18	1,515	27	2,041		Shipping weight			36 lbs.
										Cube	17.8



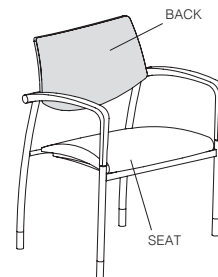
Seat	COM/1	10	153	19	352	COL 42
	2	14	11	171	20	375
	3	28	12	190	21	398
	4	42	13	213	22	421
	5	60	14	236	23	468
	6	79	15	259	24	514
	7	97	16	283	25	560
	8	116	17	306	26	607
	9	134	18	329	27	653

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$980 + grade 4 fabric Seat/Back \$42 + grade 2 fabric Arms \$9 = \$1,031

Back	COM/1	10	96	19	220	COL 26
	2	9	11	107	20	234
	3	17	12	119	21	249
	4	26	13	133	22	263
	5	38	14	148	23	292
	6	49	15	162	24	321
	7	61	16	177	25	350
	8	72	17	191	26	379
	9	84	18	206	27	408



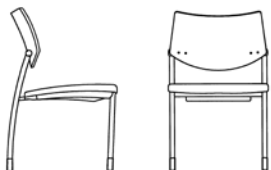
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>NEW FINISHES</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>P71C Black with Casters (+\$165)</p> <p>PR6C Silver with Casters (+\$165)</p> <p>LEGACY FINISHES</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p> <p>FBLC Black with Casters (+\$165) (De-emphasized)</p> <p>FSLC Silver with Casters (+\$165) (De-emphasized)</p>		<p>Cherry finishes on Maple</p> <p>Walnut finishes on Maple</p> <p>Maple finishes on Maple</p> <p>Oak finishes on Maple</p> <p>Please refer to the Molt® product page on www.gunlocke.com for standard finish options.</p>	<p>Ganging device on leg available. Please specify by adding suffix to model number.</p> <p>G Ganging device +\$30</p> <p>GN No Ganging</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

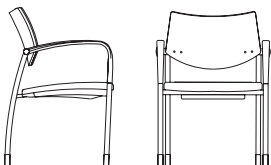
Example

GK9901W.P71.GN.U.DOL728.SPNN04						
GK9901W	P71	215	GN	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FINISH	GANGING RATING	FLAMMABILITY UPHOLSTERY	SEAT UPHOLSTERY	BACK

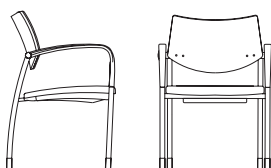
model number	fabric grades						leather grades	dimensions	W	D	H
GK9907N Armless, upholstered seat, wood back	COM/1	823	10	976	19	1,175	COL 865	Overall	20 3/4"	23"	33"
	2	837	11	994	20	1,198	L1 986	Seat		18"	18"
	3	851	12	1,013	21	1,221	L2 1,130	Upholstery Requirements: GK9907N			
	4	865	13	1,036	22	1,244	L3 1,301	Fabric yards		0.8	
	5	883	14	1,059	23	1,291	L4 1,444	Leather feet ²		13.6	
	6	902	15	1,082	24	1,337	L5 1,588	Shipping weight		35 lbs.	
	7	920	16	1,106	25	1,383		Cube		17.8	
	8	939	17	1,129	26	1,430					
	9	957	18	1,152	27	1,476					



GK9905P Plastic Moderne Arm, upholstered seat, wood back	COM/1	934	10	1,087	19	1,286	COL 976	Overall	24 1/2"	23"	33"
	2	948	11	1,105	20	1,309	L1 1,097	Seat		18"	18"
	3	962	12	1,124	21	1,332	L2 1,241	Arm		26 1/4"	
	4	976	13	1,147	22	1,355	L3 1,412	Between arms	20 3/4"		
	5	994	14	1,170	23	1,402	L4 1,555	Upholstery Requirements: GK9905P			
	6	1,013	15	1,193	24	1,448	L5 1,699	Fabric yards		0.8	
	7	1,031	16	1,217	25	1,494		Leather feet ²		13.6	
	8	1,050	17	1,240	26	1,541		Shipping weight		36 lbs.	
	9	1,068	18	1,263	27	1,587		Cube		17.8	



GK9905W Wood Moderne Arm, upholstered seat, wood back	COM/1	1,134	10	1,287	19	1,486	COL 1,176	Overall	24 1/2"	23"	33"
	2	1,148	11	1,305	20	1,509	L1 1,297	Seat		18"	18"
	3	1,162	12	1,324	21	1,532	L2 1,441	Arm		26 1/4"	
	4	1,176	13	1,347	22	1,555	L3 1,612	Between arms	20 3/4"		
	5	1,194	14	1,370	23	1,602	L4 1,755	Upholstery Requirements: GK9905W			
	6	1,213	15	1,393	24	1,648	L5 1,899	Fabric yards		0.8	
	7	1,231	16	1,417	25	1,694		Leather feet ²		13.6	
	8	1,250	17	1,440	26	1,741		Shipping weight		36 lbs.	
	9	1,268	18	1,463	27	1,787		Cube		17.8	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

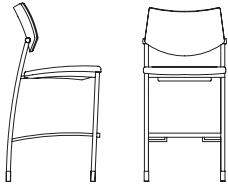
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MODEL NUMBER	FRAME	FINISH	BACK	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY
<p>This seating model is available with the following frame options. Please specify by adding suffix to model number.</p> <p>NEW FINISHES</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>P71C Black with Casters (+\$165)</p> <p>PR6C Silver with Casters (+\$165)</p> <p>LEGACY FINISHES</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p> <p>FBLC Black with Casters (+\$165) (De-emphasized)</p> <p>FSLC Silver with Casters (+\$165) (De-emphasized)</p>		<p>Cherry finishes on Maple</p> <p>Walnut finishes on Maple</p> <p>Maple finishes on Maple</p> <p>Oak finishes on Maple</p> <p>Please refer to the Multi® product page on www.gunlocke.com for standard finish options.</p>	<p>Back is formed of molded plywood with face veneer in maple.</p> <p>PLN Plain</p> <p>TDP Teardrop +\$100</p>	<p>Ganging device on leg available. Please specify by adding suffix to model number.</p> <p>G Ganging device +\$30</p> <p>GN No Ganging</p>	<p>U CTB117</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

GK9905N.P71.215.PLN.GN.U.DOL728

GK9905N	P71	215	PLN	U	DOL728
MODEL NUMBER	FRAME	FINISH	BACK	FLAMMABILITY RATING	SEAT UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK9923N Armless, upholstered	COM/1	892	10	1,141	19	1,464	COL 960	Overall	24 1/2"	23"	43"
	2	915	11	1,170	20	1,501	L1 1,157	Seat		18"	28"
	3	937	12	1,201	21	1,539	L2 1,391	Arm			37"
	4	960	13	1,238	22	1,576	L3 1,669	Between arms			
	5	990	14	1,276	23	1,652	L4 1,901	Seat to Foot Rung			17"
	6	1,020	15	1,313	24	1,727	L5 2,135	Upholstery Requirements: GK9923N			
	7	1,050	16	1,352	25	1,802		Dual Upholstery			
	8	1,080	17	1,389	26	1,878		Fabric yards	Seat 0.8	Back 0.5	
	9	1,110	18	1,427	27	1,953		Leather feet ²	Seat 13.6	Back 8.5	
										Shipping weight	40 lbs.
										Cube	19.1



Seat

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		

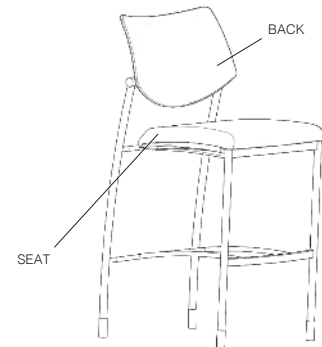
Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$892 + grade 4 fabric Seat/back \$42 + grade 2 fabric Arms \$9 = \$943

Back

COM/1	10	96	19	220	COL	26
2	9	11	107	20	L1	102
3	17	12	119	21	L2	192
4	26	13	133	22	L3	299
5	38	14	148	23	L4	388
6	49	15	162	24	L5	478
7	61	16	177	25		
8	72	17	191	26		
9	84	18	206	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	<p>This seating models are available with the following frame options. Please specify by adding suffix to model number.</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

GK9923N	P71	U	DOL728	SPNNO4
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

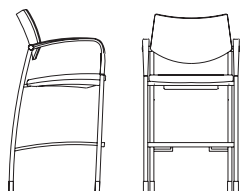
MULTI® STOOL

Plastic Moderne Arm, Upholstered

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK9921P Plastic Moderne arm, upholstered	COM/1	1,045	10	1,294	19	1,617	COL 1,113	Overall	24 1/2"	23"	43"
	2	1,068	11	1,323	20	1,654	L1 1,310	Seat		18"	28"
	3	1,090	12	1,354	21	1,692	L2 1,544	Arm			37"
	4	1,113	13	1,391	22	1,729	L3 1,822	Between arms	20 3/4"		
	5	1,143	14	1,429	23	1,805	L4 2,054	Seat to Foot Rung			17"
	6	1,173	15	1,466	24	1,880	L5 2,288	Upholstery Requirements: GK9921P			
	7	1,203	16	1,505	25	1,955		Dual Upholstery			
	8	1,233	17	1,542	26	2,031		Fabric yards	Seat 0.8	Back 0.5	
	9	1,263	18	1,580	27	2,106		Leather feet ²	Seat 13.6	Back 8.5	
								Shipping weight			40 lbs.
Cube										19.1	



Seat	COM/1	10	153	19	352	COL	42
	2	14	11	171	20	375	L1 163
	3	28	12	190	21	398	L2 307
	4	42	13	213	22	421	L3 478
	5	60	14	236	23	468	L4 621
	6	79	15	259	24	514	L5 765
	7	97	16	283	25	560	
	8	116	17	306	26	607	
	9	134	18	329	27	653	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,045 + grade 4 fabric Seat/back \$42 + grade 2 fabric Arms \$9 = \$1,096

Back	COM/1	10	96	19	220	COL	26
	2	9	11	107	20	234	L1 102
	3	17	12	119	21	249	L2 192
	4	26	13	133	22	263	L3 299
	5	38	14	148	23	292	L4 388
	6	49	15	162	24	321	L5 478
	7	61	16	177	25	350	
	8	72	17	191	26	379	
	9	84	18	206	27	408	

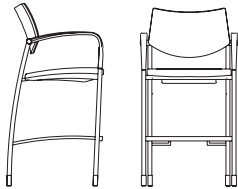
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	<p>This seating models are available with the following frame options. Please specify by adding suffix to model number.</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

GK9921P.P71.U.DOL728.SPNN04				
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71	U	DOL728	SPNN04

model number	fabric grades						leather grades	dimensions	W	D	H	
GK9921W Wood Moderne arm, upholstered	COM/1	1,255	10	1,504	19	1,827	COL	1,323	Overall	24 1/2"	23"	43"
	2	1,278	11	1,533	20	1,864	L1	1,520	Seat		18"	28"
	3	1,300	12	1,564	21	1,902	L2	1,754	Arm			37"
	4	1,323	13	1,601	22	1,939	L3	2,032	Between arms	20 3/4"		
	5	1,353	14	1,639	23	2,015	L4	2,264	Seat to Foot Rung		17"	
	6	1,383	15	1,676	24	2,090	L5	2,498	Upholstery Requirements: GK9921W			
	7	1,413	16	1,715	25	2,165			Dual Upholstery			
	8	1,443	17	1,752	26	2,241			Fabric yards	Seat 0.8	Back 0.5	
	9	1,473	18	1,790	27	2,316			Leather feet ²	Seat 13.6	Back 8.5	
									Shipping weight	40 lbs.		
									Cube	19.1		



Seat	COM/1	10	153	19	352	COL	42
	2 14	11	171	20	375	L1	163
	3 28	12	190	21	398	L2	307
	4 42	13	213	22	421	L3	478
	5 60	14	236	23	468	L4	621
	6 79	15	259	24	514	L5	765
	7 97	16	283	25	560		
	8 116	17	306	26	607		
	9 134	18	329	27	653		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,255 + grade 4 fabric Seat/back \$42 + grade 2 fabric Arms \$9 = \$1,306

Back	COM/1	10	96	19	220	COL	26
	2 9	11	107	20	234	L1	102
	3 17	12	119	21	249	L2	192
	4 26	13	133	22	263	L3	299
	5 38	14	148	23	292	L4	388
	6 49	15	162	24	321	L5	478
	7 61	16	177	25	350		
	8 72	17	191	26	379		
	9 84	18	206	27	408		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
<p>This seating models are available with the following frame options. Please specify by adding suffix to model number.</p> <p>P71 Black</p> <p>PR6 Silver</p> <p>FBL Black (De-emphasized)</p> <p>FSL Silver (De-emphasized)</p>		<p>Cherry finishes on Maple</p> <p>Walnut finishes on Maple</p> <p>Maple finishes on Maple</p> <p>Oak finishes on Maple</p> <p>Please refer to the Multi® product page on www.gunlocke.com for standard finish options.</p>	<p>U CTB117</p>	<p>Select upholstery for the seat.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>	<p>Select upholstery for the back.</p> <p>Please refer to list of available upholstery and leather selections on www.gunlocke.com</p>

Example

GK9921W	P71	215	U	DOL728	SPNNO4
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

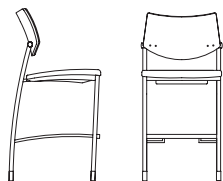
MULTI® STOOL

Wood Back

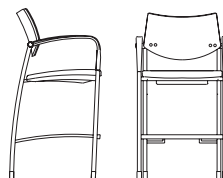
Seating

01/20

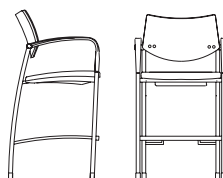
model number	fabric grades						leather grades	dimensions	W	D	H
GK9927N Armless, upholstered seat, wood back	COM/1	1,067	10	1,220	19	1,419	COL 1,109	Overall	24 1/2"	23"	43"
	2	1,081	11	1,238	20	1,442	L1 1,230	Seat		18"	28"
	3	1,095	12	1,257	21	1,465	L2 1,374	Arm			37"
	4	1,109	13	1,280	22	1,488	L3 1,545	Between arms			
	5	1,127	14	1,303	23	1,535	L4 1,688	Seat to Foot Rung			17"
	6	1,146	15	1,326	24	1,581	L5 1,832	Upholstery Requirements: GK9927N			
	7	1,164	16	1,350	25	1,627		Fabric yards			0.8
	8	1,183	17	1,373	26	1,674		Leather feet²			13.6
	9	1,201	18	1,396	27	1,720		Shipping weight			40 lbs.
								Cube			19.1



GK9925P Plastic Moderne Arm, upholstered seat, wood back	COM/1	1,209	10	1,362	19	1,561	COL 1,251	Overall	24 1/2"	23"	43"
	2	1,223	11	1,380	20	1,584	L1 1,372	Seat		18"	28"
	3	1,237	12	1,399	21	1,607	L2 1,516	Arm			37"
	4	1,251	13	1,422	22	1,630	L3 1,687	Between arms	20 3/4"		
	5	1,269	14	1,445	23	1,677	L4 1,830	Seat to Foot Rung			17"
	6	1,288	15	1,468	24	1,723	L5 1,974	Upholstery Requirements: GK9925P			
	7	1,306	16	1,492	25	1,769		Fabric yards			0.8
	8	1,325	17	1,515	26	1,816		Leather feet²			13.6
	9	1,343	18	1,538	27	1,862		Shipping weight			40 lbs.
								Cube			19.1



GK9925W Classic arm, upholstered seat, wood back	COM/1	1,419	10	1,572	19	1,771	COL 1,461	Overall	24 1/2"	23"	43"
	2	1,433	11	1,590	20	1,794	L1 1,582	Seat		18"	28"
	3	1,447	12	1,609	21	1,817	L2 1,726	Arm			37"
	4	1,461	13	1,632	22	1,840	L3 1,897	Between arms	20 3/4"		
	5	1,479	14	1,655	23	1,887	L4 2,040	Seat to Foot Rung			17"
	6	1,498	15	1,678	24	1,933	L5 2,184	Upholstery Requirements: GK9925W			
	7	1,516	16	1,702	25	1,979		Fabric yards			0.8
	8	1,535	17	1,725	26	2,026		Leather feet²			13.6
	9	1,553	18	1,748	27	2,072		Shipping weight			40 lbs.
								Cube			19.1



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	BACK	FLAMMABILITY RATING	SEAT UPHOLSTERY

These seating models are available with the following frame options. Please specify by adding suffix to model number.

P71 Black
PR6 Silver
FBL Black (De-emphasized)
FSL Silver (De-emphasized)

Cherry finishes on Maple
Walnut finishes on Maple
Maple finishes on Maple
Oak finishes on Maple

Please refer to the Multi® product page on www.gunlocke.com for standard finish options.

Back is formed of molded plywood with face veneer in maple.

TDP Teardrop +\$100
PLN Plain

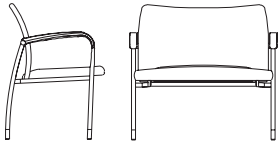
U CTB117

Select upholstery for the back.
Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9925N.P71.215.PLN.U.DOL728					
GK9925N	P71	215	PLN	U	DOL728
MODEL NUMBER	FRAME	FINISH	BACK	FLAMMABILITY RATING	SEAT UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK9961P Plastic Moderne Arm, upholstered	COM/1	2,415	10	2,835	19	3,383	COL 2,530	Overall	36 1/2"	26 1/4"	33 1/2"
	2	2,454	11	2,886	20	3,447	L1 2,864	Seat		19"	19"
	3	2,491	12	2,938	21	3,510	L2 3,258	Arm			27 1/4"
	4	2,530	13	3,001	22	3,574	L3 3,730	Between arms	33 1/4"		
	5	2,581	14	3,065	23	3,701	L4 4,124	Upholstery Requirements: GK9961P			
	6	2,632	15	3,128	24	3,828	L5 4,518	Dual Upholstery			
	7	2,682	16	3,192	25	3,956		Fabric yards	Seat 0.9	Back 1.3	
	8	2,733	17	3,256	26	4,084		Leather feet ²	Seat 15.3	Back 22.1	
	9	2,784	18	3,319	27	4,211		Shipping weight		60 lbs.	
								Cube		32.6	



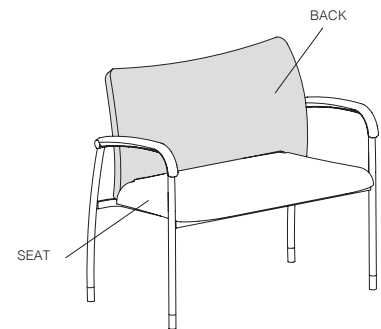
Seat	COM/1	10	172	19	396	COL	47
	2	16	11	193	20	L1	184
	3	31	12	214	21	L2	345
	4	47	13	240	22	L3	538
	5	68	14	266	23	L4	699
	6	89	15	292	24	L5	860
	7	109	16	318	25		
	8	130	17	344	26		
	9	151	18	370	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$2,415 + grade 4 fabric Seat/back \$47 + grade 2 fabric Arms \$23 = \$2,485

Back	COM/1	10	248	19	572	COL	68
	2	23	11	278	20	L1	265
	3	45	12	309	21	L2	498
	4	68	13	346	22	L3	777
	5	98	14	384	23	L4	1,010
	6	128	15	421	24	L5	1,243
	7	158	16	459	25		
	8	188	17	497	26		
	9	218	18	534	27		



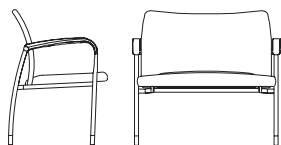
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MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	Ganging device on leg available. Please specify by adding suffix to model number. G Ganging device +\$30 GN No Ganging	U CTB117	Minimum order of 2. Two week added leadtime for moisture barrier option. GBY Gore Barrier +\$75 /chair GBN No Gore	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9961P.P71.GN.U.GBN.DOL728.SPNN04						
MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71	GN	U	GBN	DOL728	SPNN04

model number	fabric grades						leather grades	dimensions	W	D	H
GK9961W Wood Moderne Arm, upholstered	COM/1	2,625	10	3,045	19	3,593	COL 2,740	Overall	36 1/2"	26 1/4"	33 1/2"
	2	2,664	11	3,096	20	3,657	L1 3,074	Seat		19"	19"
	3	2,701	12	3,148	21	3,720	L2 3,468	Arm			27 1/4"
	4	2,740	13	3,211	22	3,784	L3 3,940	Between arms	33 1/4"		
	5	2,791	14	3,275	23	3,911	L4 4,334	Upholstery Requirements: GK9961W			
	6	2,842	15	3,338	24	4,038	L5 4,728	Dual Upholstery			
	7	2,892	16	3,402	25	4,166		Fabric yards	Seat 0.9	Back 1.3	
	8	2,943	17	3,466	26	4,294		Leather feet ²	Seat 15.3	Back 22.1	
	9	2,994	18	3,529	27	4,421		Shipping weight		60 lbs.	
								Cube		32.6	



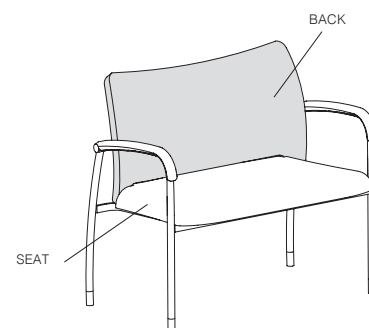
Seat	COM/1	10	172	19	396	COL	47
	2	16	11	193	20	L1	184
	3	31	12	214	21	L2	345
	4	47	13	240	22	L3	538
	5	68	14	266	23	L4	699
	6	89	15	292	24	L5	860
	7	109	16	318	25		
	8	130	17	344	26		
	9	151	18	370	27		

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$2,625 + grade 4 fabric Seat/back \$47 + grade 2 fabric Arms \$23 = \$2,695

Back	COM/1	10	248	19	572	COL	68
	2	23	11	278	20	L1	265
	3	45	12	309	21	L2	498
	4	68	13	346	22	L3	777
	5	98	14	384	23	L4	1,010
	6	128	15	421	24	L5	1,243
	7	158	16	459	25		
	8	188	17	497	26		
	9	218	18	534	27		



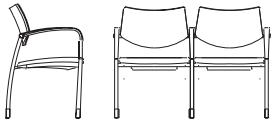
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Multi® product page on www.gunlocke.com for standard finish options.	Ganging device on leg available. Please specify by adding suffix to model number. G Ganging device +\$30 GN No Ganging	U CTB117	Minimum order of 2. Two week added leadtime for moisture barrier option. GBY Gore Barrier +\$75 /chair GBN No Gore	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9961W	P71	215	GN	U	GBN	DOL728	SPNNO4
MODEL NUMBER	FRAME	FINISH	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901P-SS Plastic Moderne Arm, upholstered	COM/1	1,533	10	2,030	19	2,677	COL 1,668	Overall	46"	23"	33"
	2	1,578	11	2,090	20	2,752	L1 2,064	Seat		18"	18"
	3	1,624	12	2,150	21	2,828	L2 2,529	Arm			26 1/4"
	4	1,668	13	2,225	22	2,903	L3 3,088	Between arms	20"		
	5	1,728	14	2,300	23	3,054	L4 3,553	Upholstery Requirements: GK9901P-SS			
	6	1,788	15	2,376	24	3,204	L5 4,018	Dual Upholstery			
	7	1,850	16	2,451	25	3,355		Fabric yards	Seat 1.6	Back 1	
	8	1,910	17	2,526	26	3,504		Leather feet ²	Seat 27.2	Back 17	
	9	1,970	18	2,602	27	3,655		Shipping weight			64 lbs.
								Cube			32.6



Seat

COM/1	10	306	19	704	COL	83
2	28	11	343	20	L1	327
3	56	12	380	21	L2	613
4	83	13	426	22	L3	957
5	120	14	472	23	L4	1,243
6	157	15	519	24	L5	1,529
7	195	16	565	25		
8	232	17	611	26		
9	269	18	658	27		

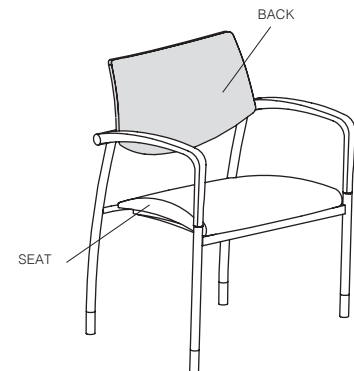
Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,533 + grade 4 fabric Seat/back \$83 + grade 2 fabric Arms \$17 = \$1,633

Back

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

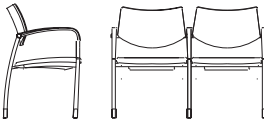
GK9901P-SS.AE.PR6.U.DOL728.SPNN04				
GK9901P-SS	PR6	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

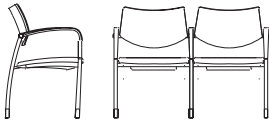
MULTI® SIDE CHAIR TANDEM

2 Seats

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GK9901W-SS Wood Moderne Arm, upholstered	COM/1	1,848	10	2,345	19	2,992	COL	1,983	Overall	46"	23"	33"
	2	1,893	11	2,405	20	3,067	L1	2,379	Seat		18"	18"
	3	1,939	12	2,465	21	3,143	L2	2,844	Arm		26 1/4"	
	4	1,983	13	2,540	22	3,218	L3	3,403	Between arms	20"		
	5	2,043	14	2,615	23	3,369	L4	3,868	Upholstery Requirements: GK9901W-SS			
	6	2,103	15	2,691	24	3,519	L5	4,333	Dual Upholstery			
	7	2,165	16	2,766	25	3,670			Fabric yards	Seat 1.6	Back 1	
	8	2,225	17	2,841	26	3,819			Leather feet ²	Seat 27.2	Back 17	
	9	2,285	18	2,917	27	3,970			Shipping weight	64 lbs.		
									Cube	32.6		





Seat

COM/1	10	306	19	704	COL	83
2	28	11	343	20	L1	327
3	56	12	380	21	L2	613
4	83	13	426	22	L3	957
5	120	14	472	23	L4	1,243
6	157	15	519	24	L5	1,529
7	195	16	565	25		
8	232	17	611	26		
9	269	18	658	27		

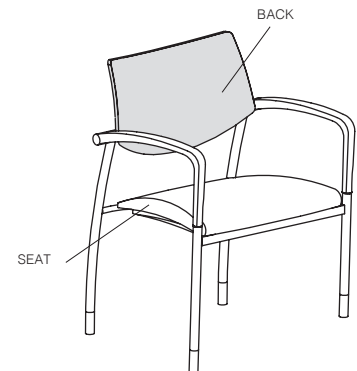
Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,848 + grade 4 fabric Seat/back \$83 + grade 2 fabric Arms \$17 = \$1,948

Back

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Multi® product page on www.gunlocke.com for standard finish options.	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901W-SS.PR6.215.U.DOL728.SPNN04

GK9901W-SS	PR6	215	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901P-SSS Plastic Moderne Arm, upholstered as shown, with 3 seats Same as GK9901P-SS with 3 seats	COM/1	2,275	10	3,991	19	3,991	COL 2,478	Overall	67 1/2"	23"	33"
	2	2,343	11	4,103	20	4,103	L1 3,071	Seat		18"	18"
	3	2,410	12	4,217	21	4,217	L2 3,770	Arm			26 1/4"
	4	2,478	13	4,329	22	4,329	L3 4,607	Between arms	20"		
	5	2,569	14	4,555	23	4,555	L4 5,304	Upholstery Requirements: GK9901P-SSS			
	6	2,659	15	4,781	24	4,781	L5 6,003	Dual Upholstery			
	7	2,749	16	5,007	25	5,007		Fabric yards	Seat 2.4	Back 1.5	
	8	2,839	17	5,233	26	5,233		Leather feet ²	Seat 40.8	Back 25.5	
	9	2,930	18	5,458	27	5,458		Shipping weight		96 lbs.	
								Cube		59.5	

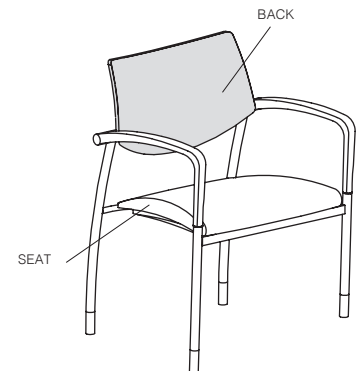
Seat	COM/1	10	459	19	1,056	COL	125
	2	42	11	514	20	1,125	L1 490
	3	83	12	570	21	1,195	L2 920
	4	125	13	639	22	1,264	L3 1,435
	5	181	14	709	23	1,403	L4 1,864
	6	236	15	778	24	1,542	L5 2,294
	7	292	16	848	25	1,681	
	8	347	17	917	26	1,820	
	9	403	18	987	27	1,959	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$2,275 + grade 4 fabric Seat/back \$125 + grade 2 fabric Arms \$26 = \$2,426

Back	COM/1	10	287	19	660	COL	78
	2	26	11	321	20	703	L1 306
	3	52	12	356	21	747	L2 575
	4	78	13	399	22	790	L3 897
	5	113	14	443	23	877	L4 1,165
	6	148	15	486	24	964	L5 1,434
	7	182	16	530	25	1,051	
	8	217	17	573	26	1,138	
	9	252	18	617	27	1,224	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901P-SSS.PR6.U.DOL728.SPNN04

GK9901P-SSS	PR6	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

MULTI® SIDE CHAIR TANDEM

3 Seats

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901W-SSS Wood Moderne Arm, upholstered as shown, with 3 seats Same as GK9901W-SS with 3 seats	COM/1	2,695	10	3,441	19	4,411	COL 2,898	Overall	67 1/2"	23"	33"
	2	2,763	11	3,530	20	4,523	L1 3,491	Seat		18"	18"
	3	2,830	12	3,621	21	4,637	L2 4,190	Arm			26 1/4"
	4	2,898	13	3,733	22	4,749	L3 5,027	Between arms	20"		
	5	2,989	14	3,847	23	4,975	L4 5,724	Upholstery Requirements: GK9901W-SSS			
	6	3,079	15	3,959	24	5,201	L5 6,423	Dual Upholstery			
	7	3,169	16	4,073	25	5,427		Fabric yards	Seat 2.4	Back 1.5	
	8	3,259	17	4,185	26	5,653		Leather feet ²	Seat 40.8	Back 25.5	
	9	3,350	18	4,299	27	5,878		Shipping weight		96 lbs.	
								Cube		59.5	

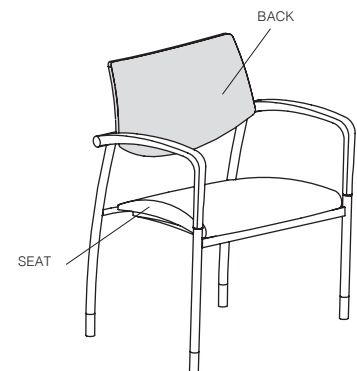
Seat	COM/1	10	459	19	1,056	COL	125
	2	42	11	514	20	1,125	L1 490
	3	83	12	570	21	1,195	L2 920
	4	125	13	639	22	1,264	L3 1,435
	5	181	14	709	23	1,403	L4 1,864
	6	236	15	778	24	1,542	L5 2,294
	7	292	16	848	25	1,681	
	8	347	17	917	26	1,820	
	9	403	18	987	27	1,959	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$2,695 + grade 4 fabric Seat/back \$125 + grade 2 fabric Arms \$26 = \$2,846

Back	COM/1	10	287	19	660	COL	78
	2	26	11	321	20	703	L1 306
	3	52	12	356	21	747	L2 575
	4	78	13	399	22	790	L3 897
	5	113	14	443	23	877	L4 1,165
	6	148	15	486	24	964	L5 1,434
	7	182	16	530	25	1,051	
	8	217	17	573	26	1,138	
	9	252	18	617	27	1,224	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Multi® product page on www.gunlocke.com for standard finish options.	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901W-SSS	PR6	215	U	DOL728	SPNNO4
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901P-SSSS Plastic Moderne Arm, upholstered as shown, with 4 seats	COM/1	3,014	10	4,007	19	5,302	COL 3,285	Overall	90"	23"	33"
	2	3,105	11	4,127	20	5,453	L1 4,075	Seat		19"	19"
	3	3,194	12	4,249	21	5,603	L2 5,006	Arm			26 1/4"
	4	3,285	13	4,399	22	5,754	L3 6,123	Between arms	20"		
	5	3,406	14	4,550	23	6,054	L4 7,054	Upholstery Requirements: GK9901P-SSSS			
	6	3,526	15	4,699	24	6,355	L5 7,985	Dual Upholstery			
	7	3,646	16	4,850	25	6,657		Fabric yards	Seat 3.2	Back 2	
	8	3,766	17	5,001	26	6,958		Leather feet ²	Seat 54.4	Back 34	
	9	3,887	18	5,151	27	7,259		Shipping weight		128 lbs.	
Same as GK9901-SS with 4 seats								Cube		69.4	

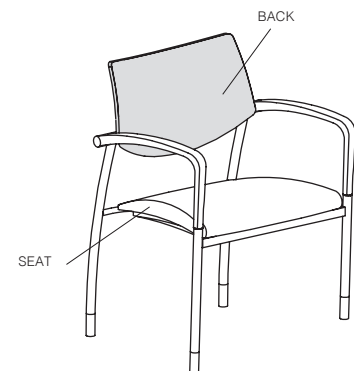
Seat	COM/1	10	611	19	1,408	COL	167
	2	56	11	685	20	1,501	L1 653
	3	111	12	760	21	1,593	L2 1,226
	4	167	13	852	22	1,686	L3 1,913
	5	241	14	945	23	1,871	L4 2,486
	6	315	15	1,037	24	2,056	L5 3,059
	7	389	16	1,130	25	2,242	
	8	463	17	1,223	26	2,427	
	9	537	18	1,315	27	2,612	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$3,014 + grade 4 fabric Seat/back \$167 + grade 2 fabric Arms \$35 = \$3,216

Back	COM/1	10	382	19	880	COL	104
	2	35	11	428	20	938	L1 408
	3	69	12	475	21	996	L2 766
	4	104	13	533	22	1,054	L3 1,196
	5	151	14	591	23	1,169	L4 1,554
	6	197	15	648	24	1,285	L5 1,912
	7	243	16	706	25	1,401	
	8	289	17	764	26	1,517	
	9	336	18	822	27	1,633	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901P-SSSS.PR6.U.DOL728.SPNN04				
GK9901P-SSSS	PR6	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

MULTI® SIDE CHAIR TANDEM

4 Seats

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK9901W-SSSS Wood Moderne Arm, upholstered as shown, with 4 seats	COM/1	3,539	10	4,532	19	5,827	COL 3,810	Overall	90"	23"	33"
	2	3,630	11	4,652	20	5,978	L 1 4,600	Seat		19"	19"
	3	3,719	12	4,774	21	6,128	L 2 5,531	Arm			26 1/4"
	4	3,810	13	4,924	22	6,279	L 3 6,648	Between arms	20"		
	5	3,931	14	5,075	23	6,579	L 4 7,579	Upholstery Requirements: GK9901W-SSSS			
	6	4,051	15	5,224	24	6,880	L 5 8,510	Dual Upholstery			
	7	4,171	16	5,375	25	7,182		Fabric yards	Seat 3.2	Back 2	
	8	4,291	17	5,526	26	7,483		Leather feet ²	Seat 54.4	Back 34	
	9	4,412	18	5,676	27	7,784		Shipping weight			128 lbs.
Same as GK9901-SS with 4 seats								Cube			69.4

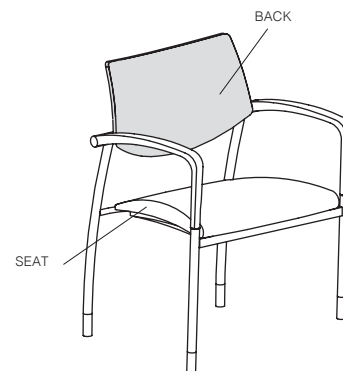
Seat	COM/1	10	611	19	1,408	COL	167
	2	56	11	685	20	1,501	L 1 653
	3	111	12	760	21	1,593	L 2 1,226
	4	167	13	852	22	1,686	L 3 1,913
	5	241	14	945	23	1,871	L 4 2,486
	6	315	15	1,037	24	2,056	L 5 3,059
	7	389	16	1,130	25	2,242	
	8	463	17	1,223	26	2,427	
	9	537	18	1,315	27	2,612	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$3,539 + grade 4 fabric Seat/back \$167 + grade 2 fabric Arms \$35 = \$3,741

Back	COM/1	10	382	19	880	COL	104
	2	35	11	428	20	938	L 1 408
	3	69	12	475	21	996	L 2 766
	4	104	13	533	22	1,054	L 3 1,196
	5	151	14	591	23	1,169	L 4 1,554
	6	197	15	648	24	1,285	L 5 1,912
	7	243	16	706	25	1,401	
	8	289	17	764	26	1,517	
	9	336	18	822	27	1,633	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black PR6 Silver FBL Black (De-emphasized) FSL Silver (De-emphasized)	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Multi® product page on www.gunlocke.com for standard finish options.	U CTB117	Select upholstery for the seat. Please refer to list of available upholstery and leather selections on www.gunlocke.com	Select upholstery for the back. Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901W-SSSS.PR6.215.U.DOL728.SPNN04					
GK9901W-SSSS	PR6	215	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GMHB17-011 Bar height, single upholstery	COM/1	1,060	10	1,270	19	1,544	COL	1,117	Overall	19"	21 1/2"	40 5/8"
	2	1,079	11	1,296	20	1,576	L1	1,285	Seat	18 1/2"	16 3/4"	30 1/2"
	3	1,098	12	1,321	21	1,608	L2	1,481	Upholstery Requirements: GMHB17-011			
	4	1,117	13	1,353	22	1,640	L3	1,718	Fabric yards	1.1		
	5	1,143	14	1,385	23	1,703	L4	1,915	Leather feet²	18.7		
	6	1,168	15	1,417	24	1,767	L5	2,111	Shipping weight	31 lbs.		
	7	1,194	16	1,448	25	1,831			Cube	13.6		
	8	1,219	17	1,480	26	1,894			Note: Footrest for bar height Tia™ is 12 1/8" high off the floor.			
	9	1,245	18	1,512	27	1,958						




TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Polished Stainless PS +\$50 Brushed Stainless BS +\$50 Black Powder Coat BK White Powder Coat WH	These seating models are available in the following hardwoods: Maple NE Ash QA Please refer to the Tia product page on www.gunlocke.com for standard finish options. Cherry finishes on Maple or Ash Walnut finishes on Maple or Ash Maple finishes on Maple or Ash Oak finishes on Maple or Ash <i>Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GMHB17-011.PS.QA629.U.DOL728				
GMHB17-011	PS	QA629	U	DOL728
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GMHB17-041 Counter height, single upholstery	COM/1	1,060	10	1,270	19	1,544	COL	1,117	Overall	19"	21 1/2"	36 3/8"
	2	1,079	11	1,296	20	1,576	L1	1,285	Seat	18 1/2"	16 3/4"	26 1/4"
	3	1,098	12	1,321	21	1,608	L2	1,481	Upholstery Requirements: GMHB17-041			
	4	1,117	13	1,353	22	1,640	L3	1,718	Fabric yards	1.1		
	5	1,143	14	1,385	23	1,703	L4	1,915	Leather feet ²	18.7		
	6	1,168	15	1,417	24	1,767	L5	2,111	Shipping weight	30 lbs.		
	7	1,194	16	1,448	25	1,831			Cube	12.3		
	8	1,219	17	1,480	26	1,894			Note: Footrest for counter height Tia™ is 7 7/8" high off the floor.			
	9	1,245	18	1,512	27	1,958						





TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Polished Stainless PS +\$50 Brushed Stainless BS +\$50 Black Powder Coat BK White Powder Coat WH	These seating models are available in the following hardwoods: Maple NE Ash QA Please refer to the Tia product page on www.gunlocke.com for standard finish options. Cherry finishes on Maple or Ash Walnut finishes on Maple or Ash Maple finishes on Maple or Ash Oak finishes on Maple or Ash <i>Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GMHB17-041	PS	QA629	U	DOL728
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY	UPHOLSTERY

TIA™ BARSTOOL

Counter Height | Dual Upholstery

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GMHB17-051 Counter height, dual upholstery	COM/1	1,060	10	1,461	19	1,984	COL 1,169	Overall	19"	21 1/2"	36 3/8"
	2	1,096	11	1,510	20	2,045	L1 1,489	Seat	18 1/2"	16 3/4"	26 1/4"
	3	1,133	12	1,558	21	2,106	L2 1,864	Upholstery Requirements: GMHB17-051			
	4	1,169	13	1,619	22	2,167	L3 2,316	Dual Upholstery			
	5	1,218	14	1,680	23	2,288	L4 2,692	Fabric yards	Seat 1.1	Back 1	
	6	1,266	15	1,741	24	2,410	L5 3,067	Leather feet ²	Seat 18.7	Back 17	
	7	1,316	16	1,801	25	2,532		Shipping weight		30 lbs.	
	8	1,364	17	1,862	26	2,652		Cube		12.3	
	9	1,413	18	1,923	27	2,774		Note: Footrest for counter height Tia™ is 7 7/8" high off the floor.			



Seat	COM/1	10	210	19	484	COL 57
	2	19	11	236	20	L1 225
	3	38	12	261	21	L2 421
	4	57	13	293	22	L3 658
	5	83	14	325	23	L4 855
	6	108	15	357	24	L5 1,051
	7	134	16	388	25	
	8	159	17	420	26	
	9	185	18	452	27	

Top row of pricing is for units specified with same fabric on Seat and Back. Bottom two rows of pricing required only when two different fabric grades are selected for the Seat and Back.

To calculate price of chair with different grade fabric for Seat and Back; start with COM price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the COM and Seat price.

Example: COM \$1,060 + grade 4 fabric seat \$57 + grade 2 fabric back \$17 = \$1,134

Back	COM/1	10	191	19	440	COL 52
	2	17	11	214	20	L1 204
	3	35	12	237	21	L2 383
	4	52	13	266	22	L3 598
	5	75	14	295	23	L4 777
	6	98	15	324	24	L5 956
	7	122	16	353	25	
	8	145	17	382	26	
	9	168	18	411	27	

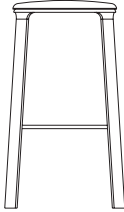
Note: When Tia Barstool is upholstered in multiple fabrics, there is an added angled seam along the side boxings to accommodate seat and back as two choices of upholstery.

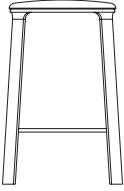
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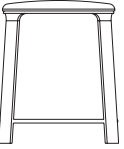
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Polished Stainless PS +\$50 Brushed Stainless BS +\$50 Black Powder Coat BK White Powder Coat WH	These seating models are available in the following hardwoods: Maple NE Ash QA Please refer to the Tia product page on www.gunlocke.com for standard finish options. Cherry finishes on Maple or Ash Walnut finishes on Maple or Ash Maple finishes on Maple or Ash Oak finishes on Maple or Ash <i>Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GMHB17-051.PS.QA629.U.DOL728.SPNN04					
GMHB17-051	PS	QA629	U	DOL728	SPNN04
MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY	SEAT UPHOLSTERY	BACK UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GMQA16-011 Bar height, upholstered seat pad 	COM/1	1,122	10	1,237	19	1,386	COL	1,153	Overall	17 5/8"	17 5/8"	30 H"
	2	1,132	11	1,251	20	1,403	L1	1,245	Seat	17 5/8"	17 5/8"	
	3	1,143	12	1,264	21	1,421	L2	1,352	Upholstery Requirements: GMQA16-011			
	4	1,153	13	1,282	22	1,438	L3	1,481	Fabric yards		Seat pad	0.6
	5	1,167	14	1,299	23	1,473	L4	1,588	Leather feet²		Seat pad	10.2
	6	1,181	15	1,317	24	1,508	L5	1,695	Shipping weight			15 lbs.
	7	1,195	16	1,334	25	1,542			Cube			8.3
	8	1,209	17	1,351	26	1,577			Note: Footrest for Bar Height Trillia™ is 12" high off the floor.			
	9	1,223	18	1,369	27	1,612						

GMQA16-041 Counter height, upholstered seat pad 	COM/1	1,122	10	1,237	19	1,386	COL	1,153	Overall	17 1/8"	17 1/8"	26 H"
	2	1,132	11	1,251	20	1,403	L1	1,245	Seat	17 1/8"	17 1/8"	
	3	1,143	12	1,264	21	1,421	L2	1,352	Upholstery Requirements: GMQA16-041			
	4	1,153	13	1,282	22	1,438	L3	1,481	Fabric yards		Seat pad	0.6
	5	1,167	14	1,299	23	1,473	L4	1,588	Leather feet ²		Seat pad	10.2
	6	1,181	15	1,317	24	1,508	L5	1,695	Shipping weight			14 lbs.
	7	1,195	16	1,334	25	1,542			Cube			7.2
	8	1,209	17	1,351	26	1,577			Note: Footrest for Counter Height Trillia™ is 7 3/4" high off the floor.			
	9	1,223	18	1,369	27	1,612						

GMQA16-071 Standard height, upholstered seat pad 	COM/1	975	10	1,090	19	1,239	COL	1,006	Overall	16 1/4"	16 1/4"	19 3/8"
	2	985	11	1,104	20	1,256	L1	1,098	Seat	16 1/4"	16 1/4"	
	3	996	12	1,117	21	1,274	L2	1,205	Upholstery Requirements: GMQA16-071			
	4	1,006	13	1,135	22	1,291	L3	1,334	Fabric yards		Seat pad	0.6
	5	1,020	14	1,152	23	1,326	L4	1,441	Leather feet ²		Seat pad	10.2
	6	1,034	15	1,170	24	1,361	L5	1,548	Shipping weight			14 lbs.
	7	1,048	16	1,187	25	1,395			Cube			4.8
	8	1,062	17	1,204	26	1,430			Note: Footrest for Standard Height Trillia™ is 2 1/2" high off the floor.			
	9	1,076	18	1,222	27	1,465						

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY

These seating models are available in the following hardwoods:

Ash **QA**

Please refer to the Trillia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Ash

Walnut finishes on Ash

Oak finishes on Ash

Natural Oak 300 not available on Ash

Not Required **NR**
Stitch Detail **SD +\$80**

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GMQA16-011.QA601.SD.U.DOL728

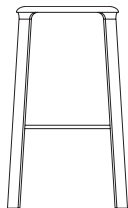
GMQA16-011	QA601	SD	U	DOL728
MODEL NUMBER	FINISH	STITCH DETAIL	FLAMMABILITY	UPHOLSTERY

TRILLIA™ BARSTOOL

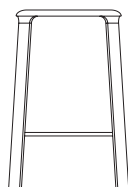
Wood Seat

Seating
01/20

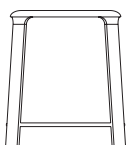
model number	fabric grades	leather grades	dimensions	W	D	H
GMQA16-021 Bar height, wood seat	1,062		Overall	17 5/8"	17 5/8"	29 5/8"
			Seat	17 5/8"	17 5/8"	
			Shipping weight			13 lbs.
			Cube			8.1
Note: Footrest for Bar Height Trillia™ is 12" high off the floor.						



GMQA16-051 Counter height, wood seat	1,062		Overall	17 1/8"	17 1/8"	25 3/8"
			Seat	17 1/8"	17 1/8"	
			Shipping weight			12 lbs.
			Cube			7.0
Note: Footrest for Counter Height Trillia™ is 7 3/4" high off the floor.						



GMQA16-081 Standard height, wood seat	915		Overall	16 1/4"	16 1/4"	18 H"
			Seat	16 1/4"	16 1/4"	
			Shipping weight			12 lbs.
			Cube			4.6
Note: Footrest for Standard Height Trillia™ is 2 1/2" high off the floor.						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER **SPECIES & FINISH**

These seating models are available in the following hardwoods:

Ash **QA**

Please refer to the Trillia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Ash

Walnut finishes on Ash

Oak finishes on Ash

Natural Oak 300 not available on Ash

Example

GMQA16-021.QA601

GMQA16-021 QA601

MODEL NUMBER **FINISH**

Swivel Seating77-112

 Product Specifications 78-79

 Attract 80-83

 Avoca™ 84-85

 Bank of England™ 86

 Edition 87-89

 Genesee 90-95

 Geneva 96-107

 Olla Executive 108-111

 Washington Series 112

SWIVEL SEATING

Product Specifications

Seating
01/20

ATTRACT

Frame: Round tubular steel.

Seat: Molded foam, upholstered.

Back: Mesh with I upholstered back; or fully upholstered; Black Mesh.

Back Tilt: 13° at rest to rear stop.

Arm:

Adjustable: Highly adjustable T-arm. Highly adjustable arm pivots 15° left and right from center point, arm height adjusts 4". Arm slide adjustment 1 1/2" forward and 1/2" back.

Fixed: Cantilever arm with self-skinning properties or polished aluminum with textured urethane insert.

Control: Knee tilt with 5-position lockout, tilt tension, pneumatic height adjustment. Synchro-tilt 5-position lockout, tilt tension, pneumatic height adjustment, and 2" range of seat depth adjustment with 6 evenly spaced lockable positions.

Base: Five star. Die cast polished aluminum or black powder-coated available.

Casters: Soft or Hard.

AVOCA™

Seat: High resilient foam overmolded onto rigid urethane pan, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resilient foam overmolded onto rigid urethane pan, wrapped in 1/4" foam with additional 1/2" high resiliency foam topper

Arm:

Full Urethane: Self-skinning urethane foam over steel structure.

Full Polished: Polished cast aluminum.

Polished with Urethane Insert: Polished cast aluminum with self-skinning urethane foam pad.

Control: Swivel-tilt with lockout. Or, premium Synchro-tilt with lockout, tilt tension, pneumatic height adjustment, and 3" range of seat depth adjustment.

Base: Black nylon plastic or die-cast polished aluminum 5 star.

Caster: Soft or Hard. Premium casters with chrome finish are optional.

Upholstery: French-stitch around edges, channel stitching optional.

BANK OF ENGLAND™

Frame:

Construction: Hardwood frame joined by double dowels, corner blocks.

Available Hardwoods: Maple

Seat: Foam filled over sheet webbed frame, upholstered.

Back: Steambent hardwood back.

Arm: Steambent hardwood arms.

Base: Five star. Wood-capped base.

Jury/Fixed Base Available: 360 Return to Center, Return to Height

EDITION

Seat and Back: Steel frame covered by a stretched mesh and over-molded with foam.

Arm:

Adjustable: Glass filled nylon with polyurethane cap.

Fixed: Polished cast aluminum with glass filled nylon cap.

Control: Synchronized tilt mechanism 5-position lock out, tension control and pneumatic height adjustment. The synchronized tilt ratio is 2.3 to 1 degree.

Seat Depth Adjustment: 2" range with 6 evenly spaced lockable positions.

Back Tilt Lock: Features 5 locking positions.

Base: Black polymer or polished aluminum.

Caster: Soft or Hard. Premium casters with chrome finish are optional.

Upholstery: Top stitch.

GENESEE

Seat: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam.

Arm:

Polished aluminum: Polished cast aluminum.

Upholstered: Polished cast aluminum with routed upholstery groove, covered in J" high density foam, upholstery wrapped with welt cord to cover staples.

Control: Black mid-tilt control, tension adjustment, tilt lockout.

Base: Five-star, die-cast polished aluminum.

Casters: Soft or hard. Premium casters with chrome finish optional.

Upholstery: Top-stitch around edges of bucket.

Jury/Fixed Base Available: 360 Return to Center, Return to Height

GENEVA

Frame: Curved plywood

Seat and Back: Dacron over dual density cut foam.

Arm:

Full Urethane: Self-skinning urethane foam over steel structure

Polished with Urethane Insert: Polished cast aluminum with self-skinning urethane foam pad.

Control: Black mid-tilt control, tension adjustment, tilt lockout.

Base: Black nylon plastic or die-cast polished aluminum star.

Casters: Soft or hard.

Jury/Fixed Base Available: 360 Return to Center, Return to Height

ATTRACT CONFERENCE

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2700 Conference swivel, black mesh back	COM/1	1,924	10	2,096	19	2,320	COL 1,971	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	1,940	11	2,117	20	2,346	L1 2,108	Seat	19"	18"	17 3/8"-21 3/4"
	3	1,955	12	2,138	21	2,372	L2 2,269	Arm			26" - 30 3/8"
	4	1,971	13	2,164	22	2,398	L3 2,462	Between arms	21"		
	5	1,992	14	2,190	23	2,450	L4 2,623	Upholstery Requirements: GK2700			
	6	2,013	15	2,216	24	2,502	L5 2,784	Fabric yards			0.9
	7	2,033	16	2,242	25	2,554		Leather feet ²			15.3
	8	2,054	17	2,268	26	2,607		Shipping weight			54 lbs.
	9	2,075	18	2,294	27	2,659		Cube			25.9

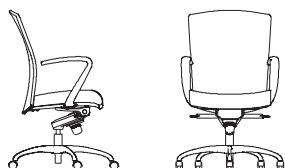


GK2702 Conference swivel, 3/4 upholstered back with mesh	COM/1	2,156	10	2,385	19	2,684	COL 2,219	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	2,177	11	2,413	20	2,719	L1 2,401	Seat	19"	18"	17 3/8"-21 3/4"
	3	2,198	12	2,441	21	2,753	L2 2,616	Arm			26" - 30 3/8"
	4	2,219	13	2,476	22	2,788	L3 2,873	Between arms	21"		
	5	2,246	14	2,510	23	2,858	L4 3,088	Upholstery Requirements: GK2702			
	6	2,274	15	2,545	24	2,927	L5 3,303	Fabric yards			1.2
	7	2,302	16	2,580	25	2,997		Leather feet ²			20.4
	8	2,330	17	2,615	26	3,066		Shipping weight			55 lbs.
	9	2,357	18	2,649	27	3,136		Cube			25.9

Available in leather or vinyl only



GK2704 Conference swivel, Full Upholstered back	COM/1	2,073	10	2,340	19	2,689	COL 2,146	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	2,097	11	2,373	20	2,730	L1 2,359	Seat	19"	18"	17 3/8"-21 3/4"
	3	2,122	12	2,405	21	2,770	L2 2,609	Arm			26" - 30 3/8"
	4	2,146	13	2,446	22	2,811	L3 2,910	Between arms	21"		
	5	2,178	14	2,486	23	2,892	L4 3,161	Upholstery Requirements: GK2704			
	6	2,211	15	2,527	24	2,973	L5 3,411	Fabric yards			1.4
	7	2,243	16	2,567	25	3,054		Leather feet ²			23.8
	8	2,276	17	2,608	26	3,135		Shipping weight			56 lbs.
	9	2,308	18	2,648	27	3,216		Cube			25.9



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	ACT Cantilever arm with self skinning properties API Aluminum polished with urethane insert +\$150	BBL Black base BAL Polished Aluminum +\$100	CH2 Hard CS2 Soft +\$100	KP Knee tilt, pneu- matic lift with lockout SKP Synchro-Tilt, seat slider, pneumatic lift with lockout +\$125	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2700.ACT.BAL.KP.U.DOL728.CH2

GK2700	ACT	BAL	KP	U	DOL728	CH2
MODEL NUMBER	ARM	BASE	CONTROL	FLAMMABILITY	UPHOLSTERY	CASTER

model number	fabric grades						leather grades	dimensions	W	D	H
GK2700M Conference swivel, Mesh back	COM/1	2,065	10	2,237	19	2,461	COL 2,112	Overall	25"	24 1/2"	38 1/2" - 42 3/4"
	2	2,081	11	2,258	20	2,487	L1 2,249	Seat	19"	18"	17 3/8" - 21 3/4"
	3	2,096	12	2,279	21	2,513	L2 2,410	Arm			26 - 30 3/8"
	4	2,112	13	2,305	22	2,539	L3 2,603	Between arms	21"		
	5	2,133	14	2,331	23	2,591	L4 2,764	Upholstery Requirements: GK2700M			
	6	2,154	15	2,357	24	2,643	L5 2,925	Fabric yards		0.9	
	7	2,174	16	2,383	25	2,695		Leather feet ²		15.3	
	8	2,195	17	2,409	26	2,748		Shipping weight		54 lbs.	
	9	2,216	18	2,435	27	2,800		Cube		25.9	
Available in leather or vinyl only.											



GK2711 3/4 Upholstered slip cover	COM/1	427	10	580	19	779	COL 469
	2	441	11	598	20	802	L1 590
	3	455	12	617	21	825	L2 734
	4	469	13	640	22	848	L3 905
	5	487	14	663	23	895	L4 1,048
	6	506	15	686	24	941	L5 1,192
	7	524	16	710	25	987	
	8	543	17	733	26	1,034	
	9	561	18	756	27	1,080	
Available in leather or vinyl only.							



Upholstery Requirements: GK2711	
Fabric yards	75
Leather feet ²	13
Shipping weight	1 lb.
Cube	N/A

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	MESH COLOR	FLAMMABILITY RATING	UPHOLSTERY
	ACT Cantilever arm with self skinning properties API Aluminum polished with urethane insert +\$150	BBL Black base BAL Polished Aluminum +\$100	CH2 Hard Soft +\$55	KP Knee tilt, pneumatic lift with lockout SKP Synchro-Tilt, seat slider, pneumatic lift with lockout +\$125	WH White 0096 IV Ivory 0100 OC Ocean 1206 BS Blue Sky 1274 LA Lagoon 1279 LF Light Fire 2115 CS Cosmos 2116 AM Amber 2117 CA Camel 3142 GR Grain 3193 HO Honey 3399 EL Elephant 4128 DC Dark Chocolate 4129 MG Medium Green 5259 PU Pumice 5298 SF Seafoam 5302 BB Bluebird 5310	CH Chartreuse 5313 LI Lime 5314 CM Chamomille 6096 YL Yellow 6097 PO Primary Orange 6099 SG Silver Grey 7258 CL Cloud 7268 FO Fossil 7269 SL Silver 7273 PL Platinum 7279 CO Coal 7299 FI Fire 8175 RM Red Mittens 8179 HP Hot Pink 8180 AT Amethyst 9261 PP Primary Purple 9265	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2700M.ACT.BAL.SKP.WH.U.DOL728.CH2
 GK2700M ACT BAL SKP WH U DOL728 CH2
 MODEL NUMBER ARM BASE CONTROL MESH COLOR FLAMMABILITY UPHOLSTERY CASTER

ATTRACT EXECUTIVE

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2706 Executive, black mesh back	COM/1	1,752	10	1,924	19	2,148	COL 1,799	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	1,768	11	1,945	20	2,174	L1 1,936	Seat	19"	18"	17 3/8"-21 3/4"
	3	1,783	12	1,966	21	2,200	L2 2,097	Arm			24 3/4"- 33"
	4	1,799	13	1,992	22	2,226	L3 2,290	Between arms	17 -18 1/4"		
	5	1,820	14	2,018	23	2,278	L4 2,451	Upholstery Requirements: GK2706			
	6	1,841	15	2,044	24	2,330	L5 2,612	Fabric yards		0.9	
	7	1,861	16	2,070	25	2,382		Leather feet ²		15.3	
	8	1,882	17	2,096	26	2,435		Shipping weight		54 lbs.	
	9	1,903	18	2,122	27	2,487		Cube		25.9	



GK2708 Executive, 3/4 upholstered back with mesh	COM/1	1,984	10	2,213	19	2,512	COL 2,047	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	2,005	11	2,241	20	2,547	L1 2,229	Seat	19"	18"	17 3/8"-21 3/4"
	3	2,026	12	2,269	21	2,581	L2 2,444	Arm			24 3/4"- 33"
	4	2,047	13	2,304	22	2,616	L3 2,701	Between arms	17"-18 1/4"		
	5	2,074	14	2,338	23	2,686	L4 2,916	Upholstery Requirements: GK2708			
	6	2,102	15	2,373	24	2,755	L5 3,131	Fabric yards		1.2	
	7	2,130	16	2,408	25	2,825		Leather feet ²		20.4	
	8	2,158	17	2,443	26	2,894		Shipping weight		55 lbs.	
	9	2,185	18	2,477	27	2,964		Cube		25.9	

Available in leather or vinyl only



GK2710 Executive, full upholstered back	COM/1	1,900	10	2,167	19	2,516	COL 1,973	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	1,924	11	2,200	20	2,557	L1 2,186	Seat	19"	18"	17 3/8"-21 3/4"
	3	1,949	12	2,232	21	2,597	L2 2,436	Arm			24 3/4"- 33"
	4	1,973	13	2,273	22	2,638	L3 2,737	Between arms	17 -18 1/4"		
	5	2,005	14	2,313	23	2,719	L4 2,988	Upholstery Requirements: GK2710			
	6	2,038	15	2,354	24	2,800	L5 3,238	Fabric yards		1.4	
	7	2,070	16	2,394	25	2,881		Leather feet ²		23.8	
	8	2,103	17	2,435	26	2,962		Shipping weight		56 lbs.	
	9	2,135	18	2,475	27	3,043		Cube		25.9	



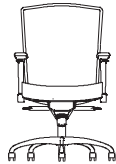
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	ADJ Highly Adjustable T-arm	BBL Black base BAL Polished Aluminum +\$100	CH2 Hard CS2 Soft +\$55	KP Knee tilt, pneumatic lift with lockout SKP Synchro-Tilt, seat slider, pneumatic lift with lockout +\$125	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2706.ADJ.BBL.KP.U.DOL728.CH2
GK2706 ADJ BBL KP U DOL728 CH2
MODEL NUMBER ARM BASE CONTROL FLAMMABILITY UPHOLSTERY CASTER

model number	fabric grades						leather grades	dimensions	W	D	H
GK2706M Executive, mesh back	COM/1	1,891	10	2,063	19	2,287	COL 1,938	Overall	25"	24 1/2"	38 1/2"-42 3/4"
	2	1,907	11	2,084	20	2,313	L1 2,075	Seat	19"	18"	17 3/8"- 21 3/4"
	3	1,922	12	2,105	21	2,339	L2 2,236	Arm			24 3/4" - 33"
	4	1,938	13	2,131	22	2,365	L3 2,429	Between arms	17" - 18 1/4"		
	5	1,959	14	2,157	23	2,417	L4 2,590	Upholstery Requirements: GK2706M			
	6	1,980	15	2,183	24	2,469	L5 2,751	Fabric yards		0.9	
	7	2,000	16	2,209	25	2,521		Leather feet ²		15.3	
	8	2,021	17	2,235	26	2,574		Shipping weight		54 lbs.	
	9	2,042	18	2,261	27	2,626		Cube		25.9	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

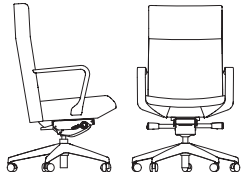
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	MESH COLOR	FLAMMABILITY RATING	UPHOLSTERY
	ADJ Highly Adjustable T-arm BBL Black base BAL Polished Aluminum +\$100	CH2 Hard CS2 Soft +\$55	KP Knee tilt, pneumatic lift with lockout SKP Synchro-Tilt, seat slider, pneumatic lift with lockout +\$125	WH White 0096 IV Ivory 0100 OC Ocean 1206 BS Blue Sky 1274 LA Lagoon 1279 LF Light Fire 2115 CS Cosmos 2116 AM Amber 2117 CA Camel 3142 GR Grain 3193 HO Honey 3399 EL Elephant 4128 DC Dark Chocolate 4129 MG Medium Green 5259 PU Pumice 5298 SF Seafoam 5302 BB Bluebird 5310	CH Chartreuse 5313 LI Lime 5314 CM Chamomille 6096 YL Yellow 6097 PO Primary Orange 6099 SG Silver Grey 7258 CL Cloud 7268 FO Fossil 7269 SL Silver 7273 PL Platinum 7279 CO Coal 7299 FI Fire 8175 RM Red Mittens 8179 HP Hot Pink 8180 AT Amethyst 9261 PP Primary Purple 9265	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

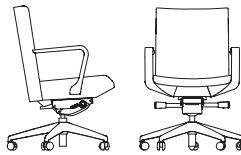
GK2706M.ADJ.BAL.CH2.SKP.WH.U.DOL728

GK2706M	ADJ	BAL	SKP	WH	U	DOL728	CH2
MODEL NUMBER	ARM	BASE	CONTROL	MESH COLOR	FLAMMABILITY	UPHOLSTERY	CASTER

model number	fabric grades						leather grades	dimensions	W	D	H
GSHA15-031 High back with arms	COM/1	1,444	10	1,807	19	2,280	COL 1,543	Overall	26 11/16"	25 3/4"	40 11/16"
	2	1,477	11	1,851	20	2,335	L1 1,832	Seat	19-20"	19"	16 1/2" - 20 1/2"
	3	1,510	12	1,895	21	2,390	L2 2,172	Arm			24 7/8" - 28 7/8"
	4	1,543	13	1,950	22	2,445	L3 2,580	Between arms	19 3/4"		
	5	1,587	14	2,005	23	2,555	L4 2,920	Upholstery Requirements: GSHA15-031			
	6	1,631	15	2,060	24	2,665	L5 3,260	Fabric yards		1.9	
	7	1,675	16	2,115	25	2,775		Leather feet²		32.3	
	8	1,719	17	2,170	26	2,885		Shipping weight		56 lbs.	
	9	1,763	18	2,225	27	2,995		Cube		21.6	



GSHA15-041 Mid back with arms	COM/1	1,334	10	1,640	19	2,038	COL 1,417	Overall	26 11/16"	25 3/4"	35 11/16"
	2	1,362	11	1,677	20	2,084	L1 1,661	Seat	19-20"	19"	16 1/2" - 20 1/2"
	3	1,390	12	1,714	21	2,131	L2 1,947	Arm			24 7/8" - 28 7/8"
	4	1,417	13	1,760	22	2,177	L3 2,291	Between arms	19 3/4"		
	5	1,454	14	1,806	23	2,270	L4 2,577	Upholstery Requirements: GSHA15-041			
	6	1,491	15	1,853	24	2,362	L5 2,863	Fabric yards		1.6	
	7	1,529	16	1,899	25	2,455		Leather feet²		27.2	
	8	1,566	17	1,945	26	2,547		Shipping weight		55 lbs.	
	9	1,603	18	1,992	27	2,640		Cube		19.	



Horizontal Channel Stitch Example:



High Back version shown;
Mid Back version has
channel stitching down
entire back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

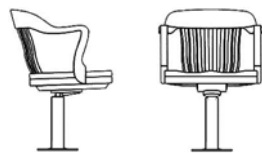
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available with the following arm options. ABL Black Urethane Arm APA Full Polished Aluminum +\$150 API Polished Aluminum with Urethane Arm Cap +\$150	These seating models are available with the following base option. BBL Black base Aluminum +\$100	CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	P Swivel tilt SKP Synchro-Tilt, seat slider, pneumatic lift with lockout +\$125	NR Not required SD Horizontal Channel Stitch Detail \$125 NOTE: Avoca High Back comes standard with a single horizontal French stitch across the back when the Stitch Not Required (NR) option is chosen.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GSHA15-031.ABL.BBL.CH2.P.NR.U.DOL728

GSHA15-031	ABL	BBL	CH2	P	NR	U	DOL728
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	STITCH DETAIL	FLAMMABILITY	UPHOLSTERY

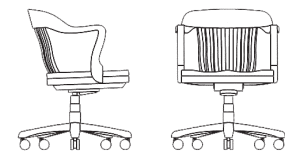
model number	fabric grades						leather grades	dimensions	W	D	H
GK9946USJ Jury/Fixed Base, upholstered seat	COM/1	3,492	10	3,626	19	3,800	COL 3,528	Overall	23 1/2"	22 3/4"	30"- 34"
	2	3,504	11	3,642	20	3,820	L1 3,635	Seat		16 3/4"	16"- 19 1/2"
	3	3,516	12	3,658	21	3,841	L2 3,760	Arm			26 1/2"- 30 1/4"
	4	3,528	13	3,678	22	3,861	L3 3,911	Between arms	19 3/4"		
	5	3,545	14	3,699	23	3,901	L4 4,036	Upholstery Requirements: GK9946USJ			
	6	3,561	15	3,719	24	3,942	L5 4,161	Fabric yards		0.7	
	7	3,577	16	3,739	25	3,982		Leather feet ²		11.9	
	8	3,593	17	3,759	26	4,023		Shipping weight		55 lbs.	
	9	3,610	18	3,780	27	4,063		Cube		13.9	



GK9946J
Wood seat

COM 3,392 All Wood

GK9946US Swivel, upholstered seat	COM/1	3,292	10	3,426	19	3,600	COL 3,328	Overall	23 1/2"	22 3/4"	30"- 34"
	2	3,304	11	3,442	20	3,620	L1 3,435	Seat		16 3/4"	16"- 19 1/2"
	3	3,316	12	3,458	21	3,641	L2 3,560	Arm			26 1/2"- 30 1/4"
	4	3,328	13	3,478	22	3,661	L3 3,711	Between arms	19 3/4"		
	5	3,345	14	3,499	23	3,701	L4 3,836	Upholstery Requirements: GK9946US			
	6	3,361	15	3,519	24	3,742	L5 3,961	Fabric yards		0.7	
	7	3,377	16	3,539	25	3,782		Leather feet ²		11.9	
	8	3,393	17	3,559	26	3,823		Shipping weight		55 lbs.	
	9	3,410	18	3,580	27	3,863		Cube		13.9	



GK9946
Wood seat

COM 3,192 All Wood

TO ORDER PLEASE SPECIFY THE FOLLOWING:

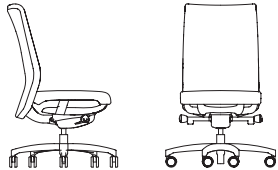
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MODEL NUMBER	CASTER	FINISH	FLAMMABILITY RATING	UPHOLSTERY	JURY BASE
	CH2 Hard CS2 Soft +\$55 (Models GK9946US and GK9946 only.)	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Bank of England™ product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com (Models GK9946US and GK9946USJ only)	360RTCH Return-to-Center Return-to-Height (Models GK9946J and GK9946USJ only)

Example

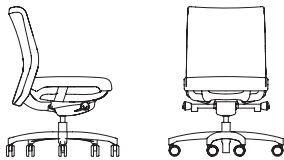
GK9946J.CH2.215.U.DOL728.360RTCH

GK9946J	CH2	215	U	DOL728	360RTCH
MODEL NUMBER	CASTER	FINISH	FLAMMABILITY	UPHOLSTERY	JURY BASE

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1200 High back, armless	COM/1	1,351	10	1,676	19	2,099	COL	1,440	Overall	20 1/2"	27 1/2"	39 3/4" - 44"
	2	1,381	11	1,715	20	2,148	L1	1,698	Seat	17 1/2" - 21"	16 3/4" - 21"	
	3	1,410	12	1,755	21	2,197	L2	2,002	Arm			
	4	1,440	13	1,804	22	2,247	L3	2,367	Between arms			
	5	1,479	14	1,853	23	2,345	L4	2,672	Upholstery Requirements: GK1200			
	6	1,518	15	1,902	24	2,443	L5	2,976	Fabric yards		1.7	
	7	1,558	16	1,951	25	2,542			Leather feet ²		28.9	
	8	1,597	17	2,001	26	2,640			Shipping weight		62 lbs.	
	9	1,636	18	2,050	27	2,739			Cube		24	



GK1202 Mid back, armless	COM/1	1,292	10	1,579	19	1,952	COL	1,370	Overall	26 1/2"	27 1/2"	33 1/4" - 38"
	2	1,318	11	1,613	20	1,995	L1	1,598	Seat	17 1/2" - 20"	16 3/4" - 21"	
	3	1,344	12	1,648	21	2,039	L2	1,867	Arm			
	4	1,370	13	1,691	22	2,082	L3	2,189	Between arms			
	5	1,405	14	1,735	23	2,169	L4	2,457	Upholstery Requirements: GK1202			
	6	1,440	15	1,778	24	2,256	L5	2,726	Fabric yards		1.5	
	7	1,474	16	1,822	25	2,343			Leather feet ²		25.5	
	8	1,509	17	1,865	26	2,430			Shipping weight		60 lbs.	
	9	1,544	18	1,909	27	2,516			Cube		24	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER **BASE** **CASTER** **FLAMMABILITY RATING** **UPHOLSTERY**

These seating models are available with the following base option.

BBL Black base
BAL Polished Aluminum **+\$100**

CH2 Hard
CS2 Soft **+\$55**
CHC2 Chrome, hard **+\$85**

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1200.BBL.CH2.U.DOL728

GK1200 BBL CH2 U DOL728
MODEL NUMBER BASE CASTER FLAMMABILITY UPHOLSTERY

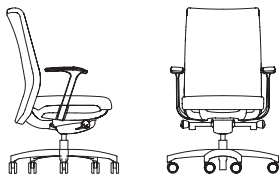
EDITION

Fixed Arm

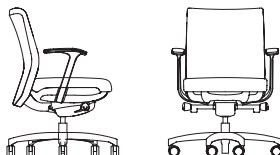
Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1204 High back, fixed arm	COM/1	1,591	10	1,916	19	2,339	COL	1,680	Overall	26 1/2"	27 1/2"	39 3/4" - 44"
	2	1,621	11	1,955	20	2,388	L1	1,938	Seat	17 1/2" - 20"		16 3/4" - 21"
	3	1,650	12	1,995	21	2,437	L2	2,242	Arm	24 1/2" - 28 1/2"		
	4	1,680	13	2,044	22	2,487	L3	2,607	Between arms	20 1/2"		
	5	1,719	14	2,093	23	2,585	L4	2,912	Upholstery Requirements: GK1204 Fabric yards 1.7 Leather feet ² 28.9 Shipping weight 62 lbs. Cube 24			
	6	1,758	15	2,142	24	2,683	L5	3,216				
	7	1,798	16	2,191	25	2,782						
	8	1,837	17	2,241	26	2,880						
	9	1,876	18	2,290	27	2,979						



GK1206 Mid back, fixed arm	COM/1	1,533	10	1,820	19	2,193	COL	1,611	Overall	26 1/2"	27 1/2"	33 1/4" - 38"
	2	1,559	11	1,854	20	2,236	L1	1,839	Seat	17 1/2" - 20"	16 3/4" - 21"	
	3	1,585	12	1,889	21	2,280	L2	2,108	Arm		24 1/2" - 28 1/2"	
	4	1,611	13	1,932	22	2,323	L3	2,430	Between arms	20 1/2"		
	5	1,646	14	1,976	23	2,410	L4	2,698	Upholstery Requirements: GK1206			
	6	1,681	15	2,019	24	2,497	L5	2,967	Fabric yards		1.5	
	7	1,715	16	2,063	25	2,584			Leather feet ²		25.5	
	8	1,750	17	2,106	26	2,671			Shipping weight		60 lbs.	
	9	1,785	18	2,150	27	2,757			Cube		24	



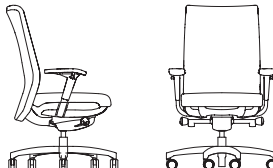
TO ORDER PLEASE SPECIFY THE FOLLOWING:

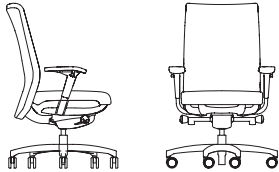
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MODEL NUMBER	BASE	CASTER	FLAMMABILITY RATING	UPHOLSTERY
These seating models are available with the following base option. BBL Black base BAL Polished Aluminum +\$100		CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

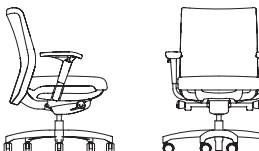
GK1204	BBL	CH2	U	DOL728
MODEL NUMBER	BASE	CASTER	FLAMMABILITY	UPHOLSTERY

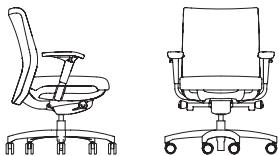
model number	fabric grades						leather grades	dimensions	W	D	H	
GK1208 High back, adjustable arm	COM/1	1,431	10	1,756	19	2,179	COL	1,520	Overall	28 1/2"	27 1/2"	39 3/4"- 44"
	2	1,461	11	1,795	20	2,228	L1	1,778	Seat	17 1/2"- 20"		16 3/4"- 21"
	3	1,490	12	1,835	21	2,277	L2	2,082	Arm	23 1/4"- 27 1/2"		
	4	1,520	13	1,884	22	2,327	L3	2,447	Between arms	18"- 20 1/2"		
	5	1,559	14	1,933	23	2,425	L4	2,752	Upholstery Requirements: GK1208			
	6	1,598	15	1,982	24	2,523	L5	3,056	Fabric yards	1.7		
	7	1,638	16	2,031	25	2,622			Leather feet ²	28.9		
	8	1,677	17	2,081	26	2,720			Shipping weight	61 lbs.		
	9	1,716	18	2,130	27	2,819			Cube	24		





GK1210 Mid back, adjustable arm	COM/1	1,372	10	1,659	19	2,032	COL	1,450
	2	1,398	11	1,693	20	2,075	L1	1,678
	3	1,424	12	1,728	21	2,119	L2	1,947
	4	1,450	13	1,771	22	2,162	L3	2,269
	5	1,485	14	1,815	23	2,249	L4	2,537
	6	1,520	15	1,858	24	2,336	L5	2,806
	7	1,554	16	1,902	25	2,423		
	8	1,589	17	1,945	26	2,510		
	9	1,624	18	1,989	27	2,596		





TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	BASE	CASTER	FLAMMABILITY RATING	UPHOLSTERY
These seating models are available with the following base option. BBL Black base BAL Polished Aluminum +\$100		CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

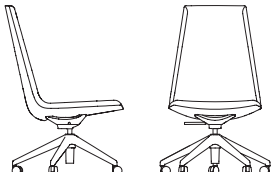
GK1208.BBL.CH2.U.DOL728
 GK1208 BBL CH2 U DOL728
 MODEL NUMBER BASE CASTER FLAMMABILITY UPHOLSTERY

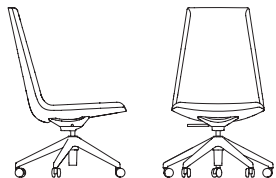
GENESEE

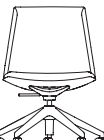

Armless

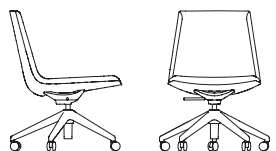
Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GSRA16-011 Swivel, High Back Armless 	COM/1	1,781	10	2,182	19	2,705	COL	1,890	Overall	25 3/4"	28"	38 1/8" - 41 5/8"
	2	1,817	11	2,231	20	2,766	L1	2,210	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,854	12	2,279	21	2,827	L2	2,586	Upholstery Requirements: GSRA16-011			
	4	1,890	13	2,340	22	2,887	L3	3,037	Fabric yards	2.1		
	5	1,939	14	2,401	23	3,009	L4	3,412	Leather feet ²	35.7		
	6	1,988	15	2,462	24	3,131	L5	3,788	Shipping weight	44 lbs.		
	7	2,036	16	2,523	25	3,252			Cube	21.2		
	8	2,085	17	2,583	26	3,374						
	9	2,134	18	2,644	27	3,495						



<div>GSRA16-021</div> <div>Swivel, Mid Back Armless</div> <div></div>	COM/1	1,674	10	1,999	19	2,422	COL	1,763	Overall	25 3/4"	26 1/2"	31 3/8" - 34 7/8"
	2	1,704	11	2,038	20	2,471	L1	2,021	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,733	12	2,078	21	2,520	L2	2,325	Upholstery Requirements: GSRA16-021			
	4	1,763	13	2,127	22	2,570	L3	2,690	Fabric yards	1.7		
	5	1,802	14	2,176	23	2,668	L4	2,995	Leather feet ²	28.9		
	6	1,841	15	2,225	24	2,766	L5	3,299	Shipping weight	42 lbs.		
	7	1,881	16	2,274	25	2,865			Cube	16.9		
	8	1,920	17	2,324	26	2,963						
	9	1,959	18	2,373	27	3,062						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	P Low-profile, polished swivel-tilt, pneumatic lift. MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GSRA16-011.CH2.P.U.DOL728

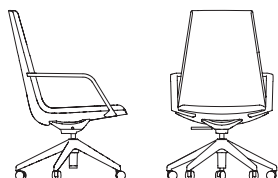
GSRA16-011	CH2	P	U	DOL728
MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY	UPHOLSTERY

GENESEE

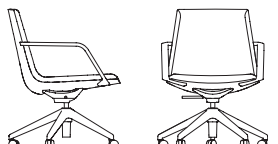
Polished Arms

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GSRA16-031 Swivel, High Back Polished Arms	COM/1	1,842	10	2,243	19	2,766	COL 1,951	Overall	27 1/2"	28"	38 1/8" - 41 5/8"
	2	1,878	11	2,292	20	2,827	L1 2,271	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,915	12	2,340	21	2,888	L2 2,647	Arm			23 1/2" - 27"
	4	1,951	13	2,401	22	2,948	L3 3,098	Between arms	21"		
	5	2,000	14	2,462	23	3,070	L4 3,473	Upholstery Requirements: GSRA16-031			
	6	2,049	15	2,523	24	3,192	L5 3,849	Fabric yards			2.1
	7	2,097	16	2,584	25	3,313		Leather feet ²			35.7
	8	2,146	17	2,644	26	3,435		Shipping weight			49 lbs.
	9	2,195	18	2,705	27	3,556		Cube			22.5



GSRA16-041 Swivel, Mid Back Polished Arms	COM/1	1,734	10	2,059	19	2,482	COL 1,823	Overall	27 1/2"	26 1/2"	31 3/8" - 34 7/8"
	2	1,764	11	2,098	20	2,531	L1 2,081	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,793	12	2,138	21	2,580	L2 2,385	Arm			23 1/2" - 27"
	4	1,823	13	2,187	22	2,630	L3 2,750	Between arms	21"		
	5	1,862	14	2,236	23	2,728	L4 3,055	Upholstery Requirements: GSRA16-041			
	6	1,901	15	2,285	24	2,826	L5 3,359	Fabric yards			1.7
	7	1,941	16	2,334	25	2,925		Leather feet ²			28.9
	8	1,980	17	2,384	26	3,023		Shipping weight			47 lbs.
	9	2,019	18	2,433	27	3,122		Cube			17.9



TO ORDER PLEASE SPECIFY THE FOLLOWING:

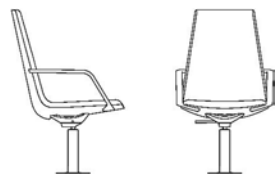
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MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	P Low-profile, polished swivel-tilt, pneumatic lift. MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

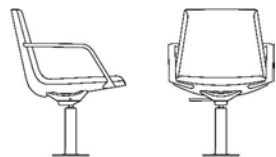
GSRA16-031.CH2.P.U.DOL728

GSRA16-031	CH2	P	U	DOL728
MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GSRA16-031J Jury/Fixed Base, High Back Polished Arms	COM/1	2,042	10	2,443	19	2,966	COL 2,151	Overall	27 1/2"	28"	38 1/8" - 41 5/8"
	2	2,078	11	2,492	20	3,027	L1 2,471	Seat	21"	19 1/4"	17" - 20 1/2"
	3	2,115	12	2,540	21	3,088	L2 2,847	Arm			23 1/2" - 27"
	4	2,151	13	2,601	22	3,148	L3 3,298	Between arms	21"		
	5	2,200	14	2,662	23	3,270	L4 3,673	Upholstery Requirements: GSRA16-031J			
	6	2,249	15	2,723	24	3,392	L5 4,049	Fabric yards		2.1	
	7	2,297	16	2,784	25	3,513		Leather feet ²		35.7	
	8	2,346	17	2,844	26	3,635		Shipping weight		49 lbs.	
	9	2,395	18	2,905	27	3,756		Cube		22.5	



GSRA16-041J Jury/Fixed Base, Mid Back Polished Arms	COM/1	1,934	10	2,259	19	2,682	COL 2,023	Overall	27 1/2"	26 1/2"	31 3/8" - 34 7/8"
	2	1,964	11	2,298	20	2,731	L1 2,281	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,993	12	2,338	21	2,780	L2 2,585	Arm			23 1/2" - 27"
	4	2,023	13	2,387	22	2,830	L3 2,950	Between arms	21"		
	5	2,062	14	2,436	23	2,928	L4 3,255	Upholstery Requirements: GSRA16-041J			
	6	2,101	15	2,485	24	3,026	L5 3,559	Fabric yards		1.7	
	7	2,141	16	2,534	25	3,125		Leather feet ²		28.9	
	8	2,180	17	2,584	26	3,223		Shipping weight		47 lbs.	
	9	2,219	18	2,633	27	3,322		Cube		17.9	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	JURY BASE	FLAMMABILITY RATING	UPHOLSTERY
	360RTCH Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

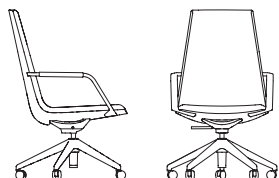
GSRA16-031J.360RTCH.U.DOL728
 GSRA16-031J 360RTCH U DOL728
 MODEL NUMBER JURY BASE FLAMMABILITY UPHOLSTERY

GENESEE

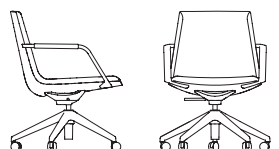
Upholstered Arms

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GSRA16-051 Swivel, High Back Upholstered Arms	COM/1	1,933	10	2,353	19	2,901	COL 2,048	Overall	27 3/4"	28"	38 1/8" - 41 5/8"
	2	1,971	11	2,404	20	2,965	L1 2,382	Seat	21"	19 1/4"	17" - 20 1/2"
	3	2,009	12	2,455	21	3,028	L2 2,776	Arm			23 5/8" - 27 1/8"
	4	2,048	13	2,519	22	3,092	L3 3,248	Between arms	20 3/4"		
	5	2,099	14	2,583	23	3,219	L4 3,642	Upholstery Requirements: GSRA16-051			
	6	2,150	15	2,646	24	3,347	L5 4,036	Fabric yards			2.2
	7	2,200	16	2,710	25	3,474		Leather feet ²			37.4
	8	2,251	17	2,774	26	3,602		Shipping weight			49 lbs.
	9	2,302	18	2,837	27	3,729		Cube			22.7



GSRA16-061 Swivel, Mid Back Upholstered Arms	COM/1	1,825	10	2,188	19	2,661	COL 1,924	Overall	27 3/4"	26 1/2"	31 3/8" - 34 7/8"
	2	1,858	11	2,232	20	2,716	L1 2,213	Seat	21"	19 1/4"	17" - 20 1/2"
	3	1,891	12	2,276	21	2,771	L2 2,553	Arm			23 5/8" - 27 1/8"
	4	1,924	13	2,331	22	2,826	L3 2,961	Between arms	20 3/4"		
	5	1,968	14	2,386	23	2,936	L4 3,301	Upholstery Requirements: GSRA16-061			
	6	2,012	15	2,441	24	3,046	L5 3,641	Fabric yards			1.9
	7	2,056	16	2,496	25	3,156		Leather feet ²			32.3
	8	2,100	17	2,551	26	3,266		Shipping weight			47 lbs.
	9	2,144	18	2,606	27	3,376		Cube			18



TO ORDER PLEASE SPECIFY THE FOLLOWING:



<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard CS2 Soft +\$55 CHC2 Chrome, hard +\$85	P Low-profile, polished swivel-tilt, pneumatic lift. MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

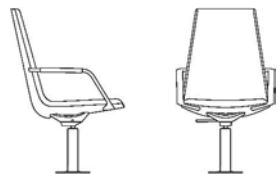
Example

GSRA16-051.CH2.P.215.U.DOL728

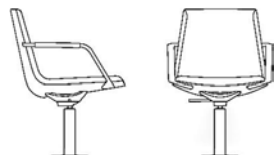
GSRA16-051	CH2	P	U	DOL728
MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GSRA16-051J Jury/Fixed Base, High Back Upholstered Arms	COM/1	2,133	10	2,553	19	3,101	COL	2,248	Overall	27 3/4"	28"	38 1/8" - 41 5/8"
	2	2,171	11	2,604	20	3,165	L1	2,582	Seat	21"	19 1/4"	17" - 20 1/2"
	3	2,209	12	2,655	21	3,228	L2	2,976	Arm			23 5/8" - 27 1/8"
	4	2,248	13	2,719	22	3,292	L3	3,448	Between arms	20 3/4"		
	5	2,299	14	2,783	23	3,419	L4	3,842	Upholstery Requirements: GSRA16-051J			
	6	2,350	15	2,846	24	3,547	L5	4,236	Fabric yards			2.2
	7	2,400	16	2,910	25	3,674			Leather feet²			37.4
	8	2,451	17	2,974	26	3,802			Shipping weight			49 lbs.
	9	2,502	18	3,037	27	3,929			Cube			22.7





GSRA16-061J Jury/Fixed Base, Mid Back Upholstered Arms	COM/1	2,025	10	2,388	19	2,861	COL	2,124	Overall	27 3/4"	26 1/2"	31 3/8" - 34 7/8"
	2	2,058	11	2,432	20	2,916	L1	2,413	Seat	21"	19 1/4"	17" - 20 1/2"
	3	2,091	12	2,476	21	2,971	L2	2,753	Arm			23 5/8" - 27 1/8"
	4	2,124	13	2,531	22	3,026	L3	3,161	Between arms	20 3/4"		
	5	2,168	14	2,586	23	3,136	L4	3,501	Upholstery Requirements: GSRA16-061J			
	6	2,212	15	2,641	24	3,246	L5	3,841	Fabric yards			1.9
	7	2,256	16	2,696	25	3,356			Leather feet ²			32.3
	8	2,300	17	2,751	26	3,466			Shipping weight			47 lbs.
	9	2,344	18	2,806	27	3,576			Cube			18



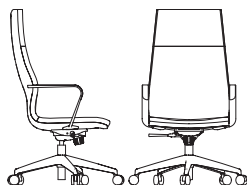
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	JURY BASE	FLAMMABILITY RATING	UPHOLSTERY
	360RTCH Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

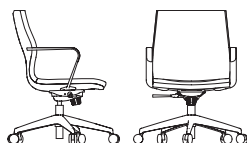
Example

GSRA16-051J.360RTCH.U.DOL728
 GSRA16-051J 360RTCH U DOL728
 MODEL NUMBER JURY BASE FLAMMABILITY UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GSGNV17-011 High Back, Pillow Single Uph	COM/1	1,260	10	1,719	19	2,316	COL 1,385	Overall	27 1/4"	27"	42-46"
	2	1,302	11	1,774	20	2,385	L1 1,750	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,343	12	1,830	21	2,455	L2 2,180	Arm			23" - 27"
	4	1,385	13	1,899	22	2,524	L3 2,695	Between arms	21"		
	5	1,441	14	1,969	23	2,663	L4 3,124	Upholstery Requirements: GSGNV17-011			
	6	1,496	15	2,038	24	2,802	L5 3,554	Fabric yards			2.4
	7	1,552	16	2,108	25	2,941		Leather feet ²			40.8
	8	1,607	17	2,177	26	3,080		Shipping weight			45 lbs.
	9	1,663	18	2,247	27	3,219		Cube			24.6



GSGNV17-051 Mid Back, Pillow Single Uph	COM/1	1,156	10	1,538	19	2,036	COL 1,260	Overall	27 1/4"	26 1/2"	33" - 37"
	2	1,191	11	1,584	20	2,094	L1 1,564	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,225	12	1,631	21	2,152	L2 1,922	Arm		23" - 27"	
	4	1,260	13	1,689	22	2,210	L3 2,352	Between arms	21"		
	5	1,307	14	1,747	23	2,325	L4 2,710	Upholstery Requirements: GSGNV17-051			
	6	1,353	15	1,804	24	2,441	L5 3,068	Fabric yards			2
	7	1,399	16	1,862	25	2,557		Leather feet ²			34
	8	1,445	17	1,920	26	2,673		Shipping weight			40 lbs.
	9	1,492	18	1,978	27	2,789		Cube			19.5



TO ORDER PLEASE SPECIFY THE FOLLOWING:

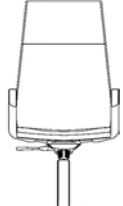

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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. BBL Black base BAL Polished Aluminum +\$100	CH2 Hard CS2 Soft +\$55	MP Black, mid tilt, pneumatic lift with lockout.	U CTB17	Please refer to list of available upholstery and leather selections on www.gunlocke.com

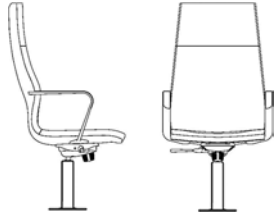
Example

GSGNV17-011.ABL.BBL.CH2.MP.U.DOL728

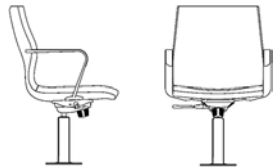
GSGNV17-011	ABL	BBL	CH2	MP	U	DOL728
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GSGNV17-011J Jury/Fixed Base, High Back, Pillow Single Uph	COM/1	1,460	10	1,919	19	2,516	COL	1,585	Overall	27 1/4"	27"	42-46"
	2	1,502	11	1,974	20	2,585	L1	1,950	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,543	12	2,030	21	2,655	L2	2,380	Arm			23" - 27"
	4	1,585	13	2,099	22	2,724	L3	2,895	Between arms	21"		
	5	1,641	14	2,169	23	2,863	L4	3,324	Upholstery Requirements: GSGNV17-011J			
	6	1,696	15	2,238	24	3,002	L5	3,754	Fabric yards			2.4
	7	1,752	16	2,308	25	3,141			Leather feet ²			40.8
	8	1,807	17	2,377	26	3,280			Shipping weight			45 lbs.
	9	1,863	18	2,447	27	3,419			Cube			24.6





GSGNV17-051J Jury/Fixed Base, Mid Back, Pillow Single Uph	COM/1	1,356	10	1,738	19	2,236	COL	1,460	Overall	27 1/4"	26 1/2"	33" - 37"
	2	1,391	11	1,784	20	2,294	L1	1,764	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,425	12	1,831	21	2,352	L2	2,122	Arm			23" - 27"
	4	1,460	13	1,889	22	2,410	L3	2,552	Between arms	21"		
	5	1,507	14	1,947	23	2,525	L4	2,910	Upholstery Requirements: GSGNV17-051J			
	6	1,553	15	2,004	24	2,641	L5	3,268	Fabric yards			2
	7	1,599	16	2,062	25	2,757			Leather feet ²			34
	8	1,645	17	2,120	26	2,873			Shipping weight			40 lbs.
	9	1,692	18	2,178	27	2,989			Cube			19.5



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	UPHOLSTERY
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

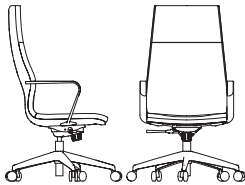
Example

GSGNV17-011J.ABL.360RTCH.U.DOL728

GSGNV17-011J	ABL	360RTCH	U	DOL728
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H		
GSGNV17-021 High Back, Pillow Dual Uph	COM/1	1,260	10	1,986	19	2,932	COL	1,458	Overall	27 1/4"	27"	42" - 46"	
	2	1,326	11	2,074	20	3,042	L 1	2,036	Seat	20"	18"	16 1/2" - 20 1/2"	
	3	1,392	12	2,162	21	3,152	L2	2,716	Arm	23"- 27"			
	4	1,458	13	2,272	22	3,262	L3	3,532	Between arms	21"			
	5	1,546	14	2,382	23	3,482	L4	4,212	Upholstery Requirements: GSGNV17-021				
	6	1,634	15	2,492	24	3,702	L5	4,892					
	7	1,722	16	2,602	25	3,922							
	8	1,810	17	2,712	26	4,142							
	9	1,898	18	2,822	27	4,362							

	Dual Upholstery		
Fabric yards	Inners 1.8	Outers 1	
Leather feet²	Inners 47.6	Outers 17	
Shipping weight			45 lbs.
Cube			24.6



Inner

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	572
3	97	12	665	21	L2	1,073
4	146	13	746	22	L3	1,674
5	211	14	827	23	L4	2,175
6	276	15	908	24	L5	2,676
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

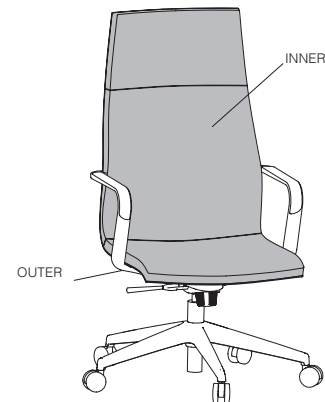
Top row of pricing is for units specified with same fabric on Inner and Outer. Bottom two rows of pricing required only when two different fabric grades are selected for the Inner/Outer.

To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner, and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,260 + grade 4 fabric Inner \$146 + grade 2 fabric Outer \$17 = \$1,423

Outer

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

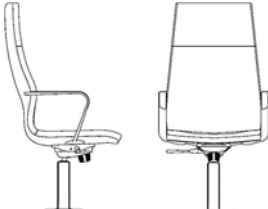
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
ABL Full Urethane Arms		These seating models are available with the following base option.	CH2 Hard	MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com
API Polished with urethane insert +\$150		BBL Black base BAL Polished Aluminum +\$100	CS2 Soft +\$55				

Example

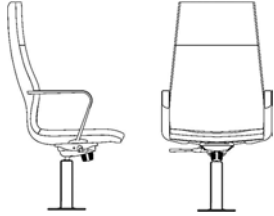
GSGNV17-021.ABL.BBL.CH2.MP.U.DOL728.DOL728

GSGNV17-021	ABL	BBL	CH2	MP	U	DOL728	SPNN04
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H		
GSGNV17-021J Jury/Fixed Base, High Back, Pillow Dual Uph	COM/1	1,460	10	2,186	19	3,132	COL	1,658	Overall	27 1/4"	27"	42" - 46"	
	2	1,526	11	2,274	20	3,242	L1	2,236	Seat	20"	18"	16 1/2" - 20 1/2"	
	3	1,592	12	2,362	21	3,352	L2	2,916	Arm	23" - 27"			
	4	1,658	13	2,472	22	3,462	L3	3,732	Between arms	21"			
	5	1,746	14	2,582	23	3,682	L4	4,412	Upholstery Requirements: GSGNV17-021J				
	6	1,834	15	2,692	24	3,902	L5	5,092					
	7	1,922	16	2,802	25	4,122							
	8	2,010	17	2,912	26	4,342							
	9	2,098	18	3,022	27	4,562							



	Dual Upholstery		
Fabric yards	Inners 1.8	Outers 1	
Leather feet²	Inners 47.6	Outers 17	
Shipping weight	45 lbs.		
Cube	24.6		



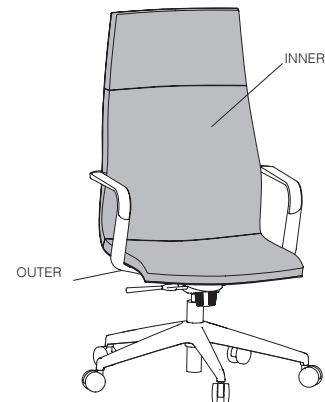
Inner	COM/1	10	535	19	1,232	COL	146
	2 49	11	600	20	1,313	L1	572
	3 97	12	665	21	1,394	L2	1,073
	4 146	13	746	22	1,475	L3	1,674
	5 211	14	827	23	1,637	L4	2,175
	6 276	15	908	24	1,799	L5	2,676
	7 340	16	989	25	1,961		
	8 405	17	1,070	26	2,124		
	9 470	18	1,151	27	2,286		

Top row of pricing is for units specified with same fabric on Inner and Outer. Bottom two rows of pricing required only when two different fabric grades are selected for the Inner/Outer.

To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner; and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,460 + grade 4 fabric Inner \$146 + grade 2 fabric Outer \$17 = \$1,623

Outer	COM/1	10	191	19	440	COL	52	
	2	17	11	214	20	469	L1	204
	3	35	12	237	21	498	L2	383
	4	52	13	266	22	527	L3	598
	5	75	14	295	23	585	L4	777
	6	98	15	324	24	643	L5	956
	7	122	16	353	25	701		
	8	145	17	382	26	758		
	9	168	18	411	27	816		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

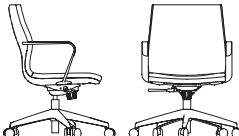
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MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
ABL Full Urethane Arms		These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com
API Polished with urethane insert +\$150					

Example

GSGNV17-021J.ABL.360RTCH.U.DOL728.DOL728

GSGNV17-021J	ABL	360RTCH	U	DOL728	SPNN04
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GSGNV17-061 Mid Back, Pillow Dual Uph	COM/1	1,156	10	1,576	19	2,124	COL	1,271	Overall	27 1/4"	26 1/2"	33" - 37"
	2	1,194	11	1,627	20	2,188	L1	1,605	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,233	12	1,678	21	2,251	L2	1,999	Arm	23" - 27"		
	4	1,271	13	1,742	22	2,315	L3	2,471	Between arms	21"		
	5	1,321	14	1,805	23	2,443	L4	2,865	Upholstery Requirements: GSGNV17-061			
	6	1,373	15	1,869	24	2,570	L5	3,259				
	7	1,423	16	1,933	25	2,697						
	8	1,475	17	1,997	26	2,825			Fabric yards	Inners 1.4	Outers 0.8	
	9	1,525	18	2,060	27	2,952			Leather feet²	Inners 23.8	Outers 13.6	
									Shipping weight	40 lbs.		
								Cube	19.5			





Inner

COM/1	10	267	19	616	COL	73
2	24	11	300	20	L1	286
3	49	12	332	21	L2	536
4	73	13	373	22	L3	837
5	105	14	413	23	L4	1,088
6	138	15	454	24	L5	1,338
7	170	16	494	25		
8	203	17	535	26		
9	235	18	575	27		

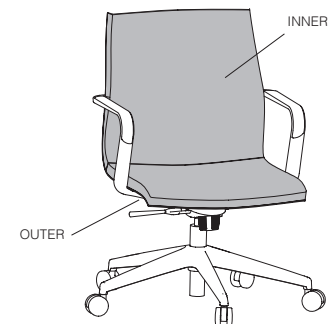
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Example: COM \$1,156 + grade 4 fabric Inner \$73 + grade 2 fabric Outer \$14 = \$1,243

Outer

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		



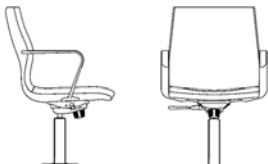
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
ABL Full Urethane Arms							
API Polished with urethane insert +\$150							
		These seating models are available with the following base option.					
		BBL Black base	CH2 Hard	MP Black, mid tilt, pneumatic lift with lockout.	U CTB117		
		BAL Polished Aluminum +\$100	CS2 Soft +\$55			Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

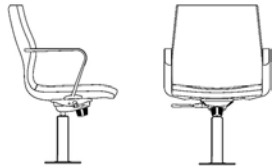
Example

GSGNV17-061.ABL.BBL.CH2.MP.U.DOL728.DOL728

GSGNV17-061	ABL	BBL	CH2	MP	U	DOL728	SPNN04
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H		
GSGNV17-061J Jury/Fixed Base, Mid Back, Pillow Dual Uph 	COM/1	1,356	10	1,776	19	2,324	COL	1,471	Overall	27 1/4"	26 1/2"	33" - 37"	
	2	1,394	11	1,827	20	2,388	L1	1,805	Seat	20"	18"	16 1/2" - 20 1/2"	
	3	1,433	12	1,878	21	2,451	L2	2,199	Arm	23" - 27"			
	4	1,471	13	1,942	22	2,515	L3	2,671	Between arms	21"			
	5	1,521	14	2,005	23	2,643	L4	3,065	Upholstery Requirements: GSGNV17-061J				
	6	1,573	15	2,069	24	2,770	L5	3,459					
	7	1,623	16	2,133	25	2,897							
	8	1,675	17	2,197	26	3,025							
	9	1,725	18	2,260	27	3,152							

	Dual Upholstery		
Fabric yards	Inners 1.4	Outers 0.8	
Leather feet²	Inners 23.8	Outers 13.6	
Shipping weight			40 lbs.
Cube			19.5



Inner

COM/1	10	267	19	616	COL	73
2	24	11	300	20	L1	286
3	49	12	332	21	L2	536
4	73	13	373	22	L3	837
5	105	14	413	23	L4	1,088
6	138	15	454	24	L5	1,338
7	170	16	494	25		
8	203	17	535	26		
9	235	18	575	27		

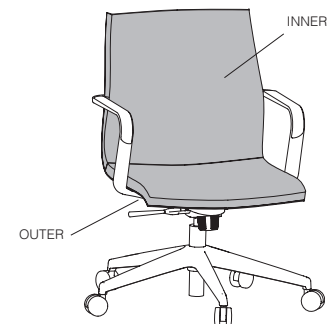
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To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner; and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,356 + grade 4 fabric Inner \$73 + grade 2 fabric Outer \$14 = \$1,443

Outer

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		



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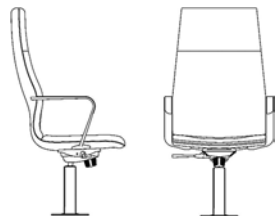
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MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

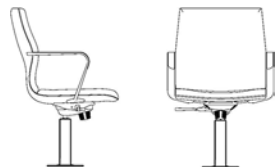
GSGNV17-061J.ABL.360RTCH.U.DOL728.DOL728

GSGNV17-061J	ABL	360RTCH	U	DOL728	SPNN04
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GSGNV17-031J Jury/Fixed Base, High Back, Tight Single Uph	COM/1	1,460	10	1,842	19	2,340	COL 1,564	Overall	27 1/4"	27"	42" - 46"
	2	1,495	11	1,888	20	2,398	L1 1,868	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,529	12	1,935	21	2,456	L2 2,226	Arm		23" - 27"	
	4	1,564	13	1,993	22	2,514	L3 2,656	Between arms	21"		
	5	1,611	14	2,051	23	2,629	L4 3,014	Upholstery Requirements: GSGNV17-031J			
	6	1,657	15	2,108	24	2,745	L5 3,372	Fabric yards		2	
	7	1,703	16	2,166	25	2,861		Leather feet ²		34	
	8	1,749	17	2,224	26	2,977		Shipping weight		45 lbs.	
	9	1,796	18	2,282	27	3,093		Cube		24.6	



GSGNV17-071J Jury/Fixed Base, Mid Back, Tight Single Uph	COM/1	1,356	10	1,719	19	2,192	COL 1,455	Overall	27 1/4"	26 1/2"	33" - 37"
	2	1,389	11	1,763	20	2,247	L1 1,744	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,422	12	1,807	21	2,302	L2 2,084	Arm		23" - 27"	
	4	1,455	13	1,862	22	2,357	L3 2,492	Between arms	21"		
	5	1,499	14	1,917	23	2,467	L4 2,832	Upholstery Requirements: GSGNV17-071J			
	6	1,543	15	1,972	24	2,577	L5 3,172	Fabric yards		1.9	
	7	1,587	16	2,027	25	2,687		Leather feet ²		32.3	
	8	1,631	17	2,082	26	2,797		Shipping weight		40 lbs.	
	9	1,675	18	2,137	27	2,907		Cube		19.5	

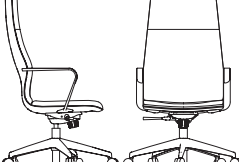


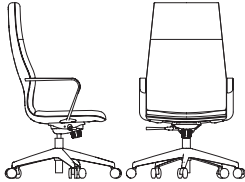
TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	FABRIC
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GSGNV17-031J.ABL.360RTCH.U.DOL728
 GSGNV17-031J ABL 360RTCH U DOL728
 MODEL NUMBER ARM JURY BASE FLAMMABILITY UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H																
GSGNV17-041 High Back, Tight Dual Uph 	COM/1	1,260	10	1,757	19	2,404	COL	1,395	Overall	27 1/4"	27"	42" - 46"															
	2	1,305	11	1,817	20	2,479	L1	1,791	Seat	20"	18"	16 1/2" - 20 1/2"															
	3	1,351	12	1,877	21	2,555	L2	2,256	Arm	23" - 27"																	
	4	1,395	13	1,952	22	2,630	L3	2,815	Between arms	21"																	
	5	1,455	14	2,027	23	2,781	L4	3,280	Upholstery Requirements: GSGNV17-041 <table><tr><td></td><td colspan="2">Dual Upholstery</td></tr><tr><td>Fabric yards</td><td>Inners 1.6</td><td>Outers 1</td></tr><tr><td>Leather feet?</td><td>Inners 27.2</td><td>Outers 17</td></tr><tr><td>Shipping weight</td><td colspan="2">45 lbs.</td></tr><tr><td>Cube</td><td colspan="2">24.6</td></tr></table>					Dual Upholstery		Fabric yards	Inners 1.6	Outers 1	Leather feet?	Inners 27.2	Outers 17	Shipping weight	45 lbs.		Cube	24.6	
		Dual Upholstery																									
	Fabric yards	Inners 1.6	Outers 1																								
	Leather feet?	Inners 27.2	Outers 17																								
	Shipping weight	45 lbs.																									
	Cube	24.6																									
6	1,515	15	2,103	24	2,931	L5	3,745																				
7	1,577	16	2,178	25	3,082																						
8	1,637	17	2,253	26	3,231																						
9	1,697	18	2,329	27	3,382																						



Inner

COM/1	10	306	19	704	COL	83
2	28	11	343	20	L1	327
3	56	12	380	21	L2	613
4	83	13	426	22	L3	957
5	120	14	472	23	L4	1,243
6	157	15	519	24	L5	1,529
7	195	16	565	25		
8	232	17	611	26		
9	269	18	658	27		

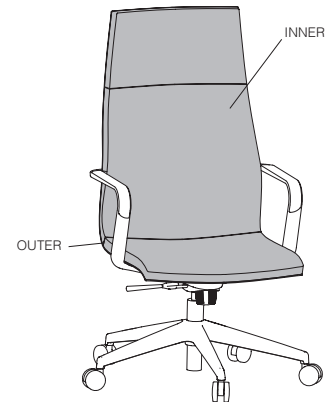
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To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner; and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,260 + grade 4 fabric Inner \$83 + grade 2 fabric Outer \$17 = \$1,360

Outer

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



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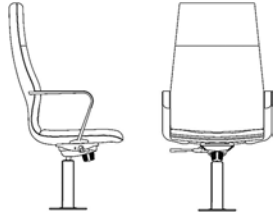
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
ABL Full Urethane Arms		These seating models are available with the following base option.	CH2 Hard	MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com
API Polished with urethane insert +\$150		BBL Black base BAL Polished Aluminum +\$100	CS2 Soft +\$55				

Example

GSGNV17-041.ABL.BBL.CH2.MP.U.DOL728.DOL728

GSGNV17-041	ABL	BBL	CH2	MP	U	DOL728	SPNN04
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GSGNV17-041J Jury/Fixed Base, High Back, Tight Dual Uph	COM/1	1,460	10	1,957	19	2,604	COL	1,595	Overall	27 1/4"	27"	42" - 46"
	2	1,505	11	2,017	20	2,679	L1	1,991	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,551	12	2,077	21	2,755	L2	2,456	Arm	23" - 27"		
	4	1,595	13	2,152	22	2,830	L3	3,015	Between arms	21"		
	5	1,655	14	2,227	23	2,981	L4	3,480	Upholstery Requirements: GSGNV17-041J			
	6	1,715	15	2,303	24	3,131	L5	3,945	Dual Upholstery			
	7	1,777	16	2,378	25	3,282	Fabric yards Inners 1.6 Outers 1					
	8	1,837	17	2,453	26	3,431	Leather feet² Inners 27.2 Outers 17					
	9	1,897	18	2,529	27	3,582	Shipping weight 45 lbs.					
							Cube 24.6					



Inner

COM/1	10	306	19	704	COL	83
2	28	11	343	20	L1	327
3	56	12	380	21	L2	613
4	83	13	426	22	L3	957
5	120	14	472	23	L4	1,243
6	157	15	519	24	L5	1,529
7	195	16	565	25		
8	232	17	611	26		
9	269	18	658	27		

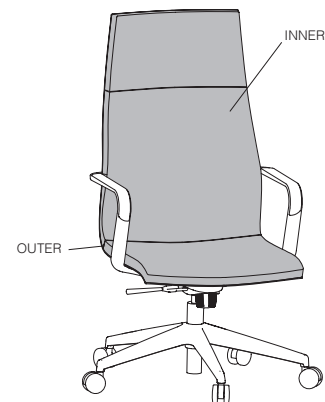
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To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner; and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,460 + grade 4 fabric Inner \$83 + grade 2 fabric Outer \$17 = \$1,560

Outer

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



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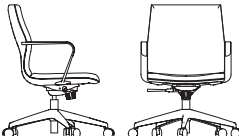
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MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GSGNV17-041J.ABL.360RTCH.U.DOL728.DOL728

GSGNV17-041J	ABL	360RTCH	U	DOL728	SPNN04
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H						
GSGNV17-081 Mid Back, Tight Dual Uph	COM/1		1,156	10	1,576	19	2,124	COL	1,271			Overall	27 1/4"	26 1/2"	33" - 37"		
	2		1,194	11	1,627	20	2,188	L1	1,605			Seat	20"	18"	16 1/2" - 20 1/2"		
	3		1,233	12	1,678	21	2,251	L2	1,999			Arm	23" - 27"				
	4		1,271	13	1,742	22	2,315	L3	2,471			Between arms	21"				
	5		1,321	14	1,805	23	2,443	L4	2,865			Upholstery Requirements: GSGNV17-081					
	6		1,373	15	1,869	24	2,570	L5	3,259			Dual Upholstery					
	7		1,423	16	1,933	25	2,697	Fabric yards							Inners 1.4	Outers 0.8	
	8		1,475	17	1,997	26	2,825	Leather feet ²							Inners 23.8	Outers 13.6	
	9		1,525	18	2,060	27	2,952	Shipping weight							40 lbs.		
								Cube							19.5		





Inner

COM/1	10	267	19	616	COL	73
2	24	11	300	20	L1	286
3	49	12	332	21	L2	536
4	73	13	373	22	L3	837
5	105	14	413	23	L4	1,088
6	138	15	454	24	L5	1,338
7	170	16	494	25		
8	203	17	535	26		
9	235	18	575	27		

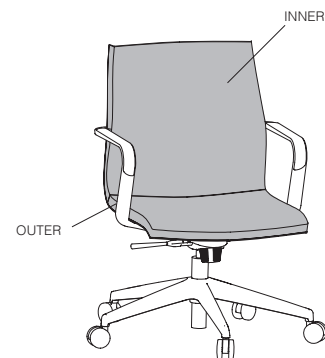
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Example: COM \$1,156 + grade 4 fabric Inner \$73 + grade 2 fabric Outer \$14 = \$1,243

Outer

COM/1	10	153	19	352	COL	42
2	14	11	171	20	L1	163
3	28	12	190	21	L2	307
4	42	13	213	22	L3	478
5	60	14	236	23	L4	621
6	79	15	259	24	L5	765
7	97	16	283	25		
8	116	17	306	26		
9	134	18	329	27		



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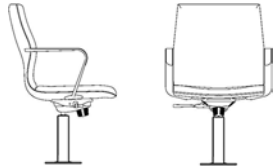
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MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
ABL Full Urethane Arms		These seating models are available with the following base option.	CH2 Hard	MP Black, mid tilt, pneumatic lift with lockout.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com
API Polished with urethane insert +\$150		BBL Black base BAL Polished Aluminum +\$100	CS2 Soft +\$55				

Example

GSGNV17-081.ABL.BBL.CH2.MP.U.DOL728.DOL728

GSGNV17-081	ABL	BBL	CH2	MP	U	DOL728	SPNN04
MODEL NUMBER	ARM	BASE	CASTER	CONTROL	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GSGNV17-081J Jury/Fixed Base, Mid Back, Tight Dual Uph	COM/1	1,356	10	1,776	19	2,324	COL	1,471	Overall	27 1/4"	26 1/2"	33" - 37"
	2	1,394	11	1,827	20	2,388	L1	1,805	Seat	20"	18"	16 1/2" - 20 1/2"
	3	1,433	12	1,878	21	2,451	L2	2,199	Arm	23" - 27"		
	4	1,471	13	1,942	22	2,515	L3	2,671	Between arms	21"		
	5	1,521	14	2,005	23	2,643	L4	3,065	Upholstery Requirements: GSGNV17-081J			
	6	1,573	15	2,069	24	2,770	L5	3,459	Dual Upholstery			
	7	1,623	16	2,133	25	2,897	Fabric yards Inners 1.4 Outers 0.8					
	8	1,675	17	2,197	26	3,025	Leather feet ² Inners 23.8 Outers 13.6					
	9	1,725	18	2,260	27	3,152	Shipping weight 40 lbs.					
								Cube	19.5			



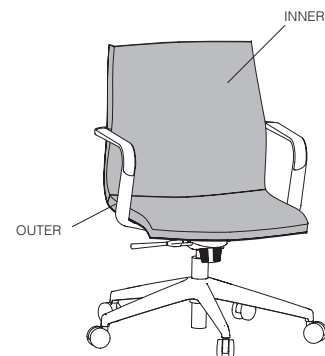
Inner	COM/1	10	267	19	616	COL 73
	2	24	11	300	20	657
	3	49	12	332	21	697
	4	73	13	373	22	738
	5	105	14	413	23	819
	6	138	15	454	24	900
	7	170	16	494	25	981
	8	203	17	535	26	1,062
	9	235	18	575	27	1,143

Top row of pricing is for units specified with same fabric on Inner and Outer. Bottom two rows of pricing required only when two different fabric grades are selected for the Inner/Outer.

To calculate price of chair with different grade fabric for Inner/Outer; start with COM price, add appropriate grade price located in second row for Inner, and last add appropriate grade price located in third row for Outer to the sum of the COM and Inner/Outer price.

Example: COM \$1,356 + grade 4 fabric Inner \$73 + grade 2 fabric Outer \$14 = \$1,443

Outer	COM/1	10	153	19	352	COL 42
	2	14	11	171	20	375
	3	28	12	190	21	398
	4	42	13	213	22	421
	5	60	14	236	23	468
	6	79	15	259	24	514
	7	97	16	283	25	560
	8	116	17	306	26	607
	9	134	18	329	27	653



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
	ABL Full Urethane Arms API Polished with urethane insert +\$150	These seating models are available with the following base option. 360RTCH 360 Return-to-Center Return-to-Height	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GSGNV17-081J.ABL.360RTCH.U.DOL728.DOL728

GSGNV17-081J	ABL	360RTCH	U	DOL728	SPNN04
MODEL NUMBER	ARM	JURY BASE	FLAMMABILITY	INNER UPHOLSTERY	OUTER UPHOLSTERY

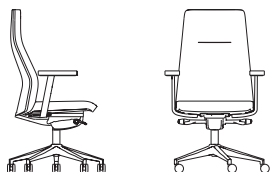
OLLA EXECUTIVE

Conference | Fixed Arm | High Back

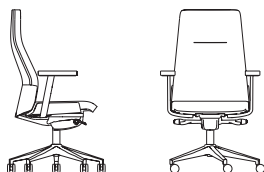
Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2800 High back, fully upholstered, fixed arms	COM/1	2,349	10	2,750	19	3,273	COL 2,458	Overall	26 1/2"	23 1/2"	43 1/2" - 47 1/2"
	2	2,385	11	2,799	20	3,334	L1 2,778	Seat		18 1/2"	17 3/4" - 21 1/2"
	3	2,422	12	2,847	21	3,395	L2 3,154	Arm			27 15/16"
	4	2,458	13	2,908	22	3,455	L3 3,605	Between arms	19 1/2"		
	5	2,507	14	2,969	23	3,577	L4 3,980	Upholstery Requirements: GK2800			
	6	2,556	15	3,030	24	3,699	L5 4,356	Fabric yards			2.1
	7	2,604	16	3,091	25	3,820		Leather feet ²			35.7
	8	2,653	17	3,151	26	3,942		Shipping weight			58 lb.
	9	2,702	18	3,212	27	4,063		Cube			24



GK2804 High back, with Wood Décor, fixed arms	COM/1	2,962	10	3,363	19	3,886	COL 3,071	Overall	26 1/2"	23 1/2"	43 1/2" - 47 1/2"
	2	2,998	11	3,412	20	3,947	L1 3,391	Seat		18"	17 3/4" - 21 3/4"
	3	3,035	12	3,460	21	4,008	L2 3,767	Arm			27 15/16"
	4	3,071	13	3,521	22	4,068	L3 4,218	Between arms	19 1/2"		
	5	3,120	14	3,582	23	4,190	L4 4,593	Upholstery Requirements: GK2804			
	6	3,169	15	3,643	24	4,312	L5 4,969	Fabric yards			2.1
	7	3,217	16	3,704	25	4,433		Leather feet ²			35.7
	8	3,266	17	3,764	26	4,555		Shipping weight			61 lb.
	9	3,315	18	3,825	27	4,676		Cube			24



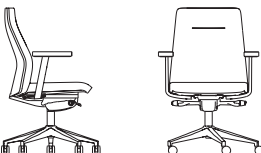
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. BBL Black BSL Silver BAL Polished Aluminum +\$325	CH2 Hard CS2 Soft +\$55	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. NSDA No Seat Depth-Adjustment SDA Seat Depth Adjustment +\$65	Please specify by adding suffix to model number. ARMUPH Upholstered Arm +\$175 ARMU Urethane Arm	Note: Required for GK2804 only Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Olla product page on www.gunlocke.com for standard finish options. <i>Natural Cherry 222 not available on Cherry.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2804.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728							
GK2804	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GK2802 Mid-back, fully upholstered, fixed arms	COM/1	2,178	10	2,522	19	2,970	COL	2,272	Overall	26 1/2"	23 1/2"	39" - 43"
	2	2,209	11	2,564	20	3,022	L1	2,546	Seat		18"	17 3/4" - 21 3/4"
	3	2,241	12	2,605	21	3,074	L2	2,868	Arm			27 15/16"
	4	2,272	13	2,657	22	3,126	L3	3,254	Between arms	19 1/2"		
	5	2,313	14	2,709	23	3,231	L4	3,576	Upholstery Requirements: GK2802			
	6	2,355	15	2,762	24	3,335	L5	3,898	Fabric yards		1.8	
	7	2,397	16	2,814	25	3,439			Leather feet ²		30.6	
	8	2,439	17	2,866	26	3,543			Shipping weight		57 lb.	
	9	2,480	18	2,918	27	3,647			Cube		24	





GK2806 Mid-back, with Wood Décor, fixed arms	COM/1	2,746	10	3,090	19	3,538	COL	2,840	Overall	26 1/2"	23 1/2"	39"- 43"
	2	2,777	11	3,132	20	3,590	L1	3,114	Seat		18"	17 3/4"- 21 3/4"
	3	2,809	12	3,173	21	3,642	L2	3,436	Arm			27 15/16"
	4	2,840	13	3,225	22	3,694	L3	3,822	Between arms	19 1/2"		
	5	2,881	14	3,277	23	3,799	L4	4,144	Upholstery Requirements: GK2806			
	6	2,923	15	3,330	24	3,903	L5	4,466	Fabric yards		1.8	
	7	2,965	16	3,382	25	4,007			Leather feet ²		30.6	
	8	3,007	17	3,434	26	4,111			Shipping weight		60 lb.	
	9	3,048	18	3,486	27	4,215			Cube		24	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. BBL Black BSL Silver BAL Polished Aluminum +\$325	CH2 Hard CS2 Soft +\$55	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. NSDA No Seat Depth-Adjustment SDA Seat Depth Adjustment +\$65	Please specify by adding suffix to model number. ARMUPH Upholstered Arm +\$175 ARMU Urethane Arm	Note: Required for GK2806 only Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Olla product page on www.gunlocke.com for standard finish options. <i>Natural Cherry 222 not available on Cherry.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2806.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

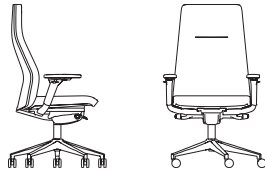
GK2806	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY	UPHOLSTERY

OLLA EXECUTIVE

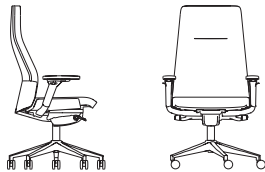
Manager | Adjustable Arm | High Back

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK2808 High back, fully upholstered, adjustable arms	COM/1	2,349	10	2,750	19	3,273	COL 2,458	Overall	26 1/2"	23 1/2"	43 1/2" - 47 1/2"
	2	2,385	11	2,799	20	3,334	L1 2,778	Seat		18 1/2"	17 3/4" - 21 3/4"
	3	2,422	12	2,847	21	3,395	L2 3,154	Arm			25 1/2" - 29 1/2"
	4	2,458	13	2,908	22	3,455	L3 3,605	Between arms	19 1/2"		
	5	2,507	14	2,969	23	3,577	L4 3,980	Upholstery Requirements: GK2808			
	6	2,556	15	3,030	24	3,699	L5 4,356	Fabric yards			2.1
	7	2,604	16	3,091	25	3,820		Leather feet ²			35.7
	8	2,653	17	3,151	26	3,942		Shipping weight			57 lb.
	9	2,702	18	3,212	27	4,063		Cube			24



GK2812 High back, with Wood Décor, adjustable arms	COM/1	2,962	10	3,363	19	3,886	COL 3,071	Overall	26 1/2"	23 1/2"	43 1/2" - 47 1/2"
	2	2,998	11	3,412	20	3,947	L1 3,391	Seat		18"	17 3/4" - 21 3/4"
	3	3,035	12	3,460	21	4,008	L2 3,767	Arm			25 1/2" - 29 1/2"
	4	3,071	13	3,521	22	4,068	L3 4,218	Between arms	19 1/2"		
	5	3,120	14	3,582	23	4,190	L4 4,593	Upholstery Requirements: GK2812			
	6	3,169	15	3,643	24	4,312	L5 4,969	Fabric yards			2.1
	7	3,217	16	3,704	25	4,433		Leather feet ²			35.7
	8	3,266	17	3,764	26	4,555		Shipping weight			60 lb.
	9	3,315	18	3,825	27	4,676		Cube			24



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. BBL Black BSL Silver BAL Polished Aluminum +\$325	CH2 Hard CS2 Soft +\$55	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. NSDA No Seat Depth-Adjustment SDA Seat Depth Adjustment +\$65	Please specify by adding suffix to model number. ARMUPH Upholstered Arm +\$175 ARMU Urethane Arm	Note: Required for GK2812 only Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Olla product page on www.gunlocke.com for standard finish options. <i>Natural Cherry 222 not available on Cherry.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2812.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

GK2812	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK2810 Mid-back, fully upholstered, adjustable arms	COM/1	2,178	10	2,522	19	2,970	COL 2,272	Overall	26 1/2"	23 1/2"	39"- 43"
	2	2,209	11	2,564	20	3,022	L1 2,546	Seat		18"	17 3/4"- 21 3/4"
	3	2,241	12	2,605	21	3,074	L2 2,868	Arm			25 1/2"- 29 1/2"
	4	2,272	13	2,657	22	3,126	L3 3,254	Between arms	19 1/2"		
	5	2,313	14	2,709	23	3,231	L4 3,576	Upholstery Requirements: GK2810			
	6	2,355	15	2,762	24	3,335	L5 3,898	Fabric yards			1.8
	7	2,397	16	2,814	25	3,439		Leather feet ²			30.6
	8	2,439	17	2,866	26	3,543		Shipping weight			56 lb.
	9	2,480	18	2,918	27	3,647		Cube			24



GK2814 with Wood Décor, adjustable arms	COM/1	2,746	10	3,090	19	3,538	COL 2,840	Overall	26 1/2"	23 1/2"	39"- 43"
	2	2,777	11	3,132	20	3,590	L1 3,114	Seat		18"	17 3/4"- 21 3/4"
	3	2,809	12	3,173	21	3,642	L2 3,436	Arm			25 1/2"- 29 1/2"
	4	2,840	13	3,225	22	3,694	L3 3,822	Between arms	19 1/2"		
	5	2,881	14	3,277	23	3,799	L4 4,144	Upholstery Requirements: GK2814			
	6	2,923	15	3,330	24	3,903	L5 4,466	Fabric yards			1.8
	7	2,965	16	3,382	25	4,007		Leather feet ²			30.6
	8	3,007	17	3,434	26	4,111		Shipping weight			59 lb.
	9	3,048	18	3,486	27	4,215		Cube			24



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. BBL Black BSL Silver BAL Polished Aluminum +\$325	CH2 Hard CS2 Soft +\$55	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. NSDA No Seat Depth-Adjustment SDA Seat Depth Adjustment +\$65	Please specify by adding suffix to model number. ARMUPH Upholstered Arm +\$175 ARMU Urethane Arm	Note: Required for GK2814 only Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple Please refer to the Olla product page on www.gunlocke.com for standard finish options. <i>Natural Cherry 222 not available on Cherry.</i>	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK2814.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728							
GK2814	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY	UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GK3006N Swivel	COM/1	6,292	10	7,133	19	8,228	COL 6,521	Overall	28"	35"	45" - 47 1/2"
	2	6,368	11	7,235	20	8,355	L1 7,191	Seat		18 1/2"	19 1/2" - 22"
	3	6,445	12	7,336	21	8,483	L2 7,978	Arm			29 1/2" - 32"
	4	6,521	13	7,464	22	8,610	L3 8,923	Between arms	20"		
	5	6,623	14	7,591	23	8,865	L4 9,710	Upholstery Requirements: GK3006N			
	6	6,725	15	7,719	24	9,120	L5 10,497	Fabric yards		4.4	
	7	6,827	16	7,846	25	9,374		Leather feet ²		74.8	
	8	6,929	17	7,973	26	9,629		Shipping weight		95 lbs.	
	9	7,031	18	8,101	27	9,884		Cube		38.6	



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	NAIL TRIM	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Standard nail trim is available in two varieties. Please specify by adding suffix to model number. NABR Antique brass	Cherry finishes on Maple Walnut finishes on Maple Oak finishes on Maple Maple finishes on Maple Please refer to the Washington Series product page on www.gunlocke.com for standard finish options.	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK3006N.NABR.215.U.DOL728

GK3006N	NABR	215	U	DOL728
MODEL NUMBER	NAIL TRIM	FINISH	FLAMMABILITY	UPHOLSTERY

Lounge Seating 113-220

 Product Specifications. 114-115

 Calm Lounge Ordering Option Codes. 116-117

 Calm Typicals 118-125

 Calm 126-147

 Ciji 148-208

 Iris 209-214

 Multi® Lounge 215

 Urbana™ 216-220

LOUNGE SEATING

Product Specifications

Seating
01/20

CALM

Frame: $\frac{3}{4}$ " x $\frac{3}{4}$ " steel legs with $\frac{3}{4}$ " x 2" cross rails, provides consistent $\frac{3}{4}$ " reveal on all sides.

Deck Frame: Constructed of $\frac{3}{4}$ " upholstery-grade plywood, assembled with box joint joinery using corner blocks, glue and fasteners.

Seat: Plywood seat frame foundation with stretched sheetwebbing suspension, covered with a 1" crown patch, and dual-layer 4 $\frac{1}{4}$ " foam and dacron.

Back: 2"D top surface tapers to 6 $\frac{1}{2}$ "D lumbar thickness for back support structure.

Back Pillows: 5" thick molded foam pillows, with tapered edges, wrapped in dacron. Has black velour panel on lower section of back surface, with HBF Heart-felt back panel used for attachment.

Note: Corner units must be used for modular turns when back support is needed – features two 5" pillows.

Arms: 2"W top surface tapers to 3 $\frac{1}{2}$ "W at bottom of arm.

Arm Pillows: 3" thick molded foam pillows with tapered edges, wrapped in dacron. Has black velour panel at lower section of back surface, with HBF Heart-felt back panel used for attachment.

Ganging Bracket: Black powder coated steel bracket, with slots to mount into 4 t-nuts (order bracket separately).

Glides: $\frac{1}{2}$ " adjustable, threaded steel and nylon leveling glides.

CIJI

Frame: Upholstery-grade plywood built, box joint construction (using corner blocks, glue and fasteners).

Seat & Back Cushions: Dacron and dual-layer foam over plywood base with flexible foundation, upholstered.

Wood Legs: Tapered, three-sided solid maple. Nickel-plated steel glide $\frac{5}{8}$ " diameter.

Metal Legs: Anodized extruded aluminum. Nickel-plated steel glide $\frac{3}{4}$ " diameter.

Stitch Detail Option: Quilted, single stitch. Available on plain fabrics only.

Ganging Bracket: Plastic male-female alligator clip, 2 pair per unit. (Order separately).

Note: Specify configuration of seating and tablet arm combination as if you were seated.

Replacement arm can be installed left or right. The replacement seat is for single seat.

Order multiple units for two and three seat lounges and benches.

IRIS

Lounge Bucket: Fiberglass-reinforced rigid urethane, with overmolded foam and $\frac{1}{2}$ " foam topper, wrapped in dacron. Outside edges wrapped in high-resiliency foam.

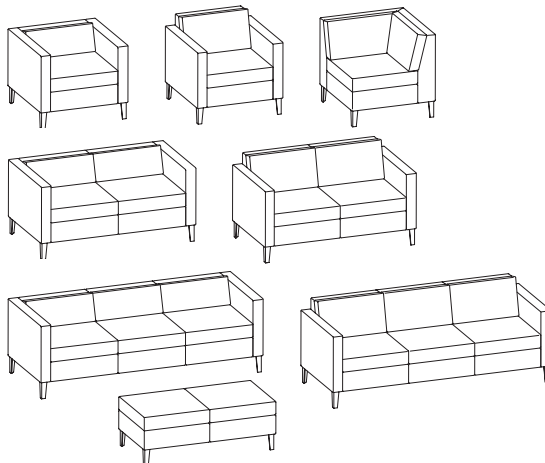
Headrest: Fiberglass-reinforced rigid urethane, with overmolded foam, wrapped in dacron. Contains two pocketed steel rods to secure headrest to lounge bucket. Outside edge wrapped in high-resiliency foam.

Wood Legs: Four turned maple or ash hardwood legs, secured into steel assembly with mortise-and-tenon leg attachment. Legs mechanically fastened into steel assembly, inset into rigid urethane bucket. Wood legs taper narrower from top to bottom.

Glides: Nickel-plated steel.

Metal Lounge Base: Four-star metal base, standard with return-to-center cylinder, at a fixed seat height. Comes with low-profile swivel tilt control, with tilt lockout.

Metal Ottoman Base: Four-star metal base, standard with fixed post, at a fixed seat height.



MULTI LOUNGE

Frame: Round tubular steel.

Seat: Foam filled over contoured upholstery, spring foundation webbing.

Back: Foam filled over curved plywood. Upholstered. Triple-stitched.

Arms: Steam-bent hardwood.

Glides: Plastic.

Boot: Flexible textured polyvinyl chloride 2" high (glide model only). Black boot on black frame. Grey boot on silver frame.

Casters: 2" dual wheel (CH).

URBANA™

Frame: Constructed of 1" upholstery-grade plywood, assembled with box joint joinery using corner blocks, glue and fasteners.

Seat: Plywood seat frame foundation with stretched sheet webbing suspension covered in a dual-layer 5" foam and dacron.

Back: Plywood back frame with stretched sheet webbing suspension covered in a dual-layer 2" foam and dacron.

Arms: 7 1/4"W, plywood arm, covered in chipboard, burlap and 1" of foam.

Legs: 7 1/4" x 2"H, die cast aluminum, polished to a mirror finish, includes a threaded boss for leveling glide.

Extrusion: 3/8"H, extruded aluminum, mirror finish.

Stitching: Horizontal single stitch seams with French stitch accents along arms and back.

Stitch Detail Option: Symmetrical channel stitching on seat and back: 4 panels on seat, 3 panels on back.

Glide: 2" adjustable, threaded steel and nylon leveling glide.

WOOD FINISH

SELECT VENEERS

NATURAL CHERRY

Medium Brown Cherry	NC215
Cinnamon Cherry	NC260
Chicory Cherry	NC284
Chestnut Cherry	NC293
Lowell Ash	NC394
Dark Red Cherry	NC511
Medium Red Cherry	NC512
Light Cherry	NC701
Wheat Cherry	NC706
Shaker Cherry	NC774
Canyon Cherry	NC744
Burnished Cherry	NC777

NATURAL PLAIN SLICED MAPLE

Natural Maple	NE800
Harvest Maple	NE856
Honey Maple	NE873

NATURAL WALNUT

Light Walnut	NT601
Coffee Walnut	NT615
Skyline Walnut	NT625
Nutmeg Walnut	NT629
Charcoal Grey Walnut	NT637
Pinnacle Walnut	NT679
Dark Roast Walnut	NT684
Sumatra Walnut	NT693
Ebony Walnut	NT555

VENEER 1 (SELECT)

STRATAWOOD CHERRY

Cinnamon/Biltmore	SC260
Chicory	SC284
Lowell Ash	SC394
Clear	SC700
Light	SC701
Wheat	SC706
Shaker	SC774
Burnished	SC777

STRATAWOOD MAPLE

Clear Maple	SE800
Harvest	SE856
Phantom Ecu	SE912
(Use OP TopFin Only)	

STRATAWOOD WALNUT

Light	ST601
Coffee	ST615
Skyline	ST625
Charcoal Gray	ST637
Pinnacle	ST679
Dark Roast	ST684
Sumatra	ST693

STRATAWOOD OAK

Clear	SF300
Dark	SF331

STRATAWOOD SILVER OAK

Clear	SB100
Portico Teak	SB150

PREMIER VENEERS

NATURAL QUARTER CUT WALNUT

Light Walnut	QT601
Coffee Walnut	QT615
Skyline Walnut	QT625
Nutmeg Walnut	QT629
Charcoal Grey Walnut	QT637
Pinnacle Walnut	QT679
Dark Roast Walnut	QT684
Sumatra Walnut	QT693
Ebony Walnut	QT555

NATURAL RIFT CUT OAK

Light Rift Cut Oak	RF301
Dark Rift Cut Oak	RF331
Phantom Ecu	RF912

UV TOP FINISH

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product

Full-Fill Cleartech (upcharge)	FF
Open Pore Low Sheen	OP

Finish options are subject to change. For new finish information, visit us online www.gunlocke.com/finishsystem

LAMINATE

SELECT LAMINATES

SOLID – GRADE 1

Designer White 15051	LDW1
Loft – Grey Cloud	LM11
Charcoal/Flint	LM16

WOODGRAIN – GRADE 1

Natural Maple	LWD
Harvest Maple	C
Shaker Cherry	LW7C
Biltmore Cherry	COGN
Pinnacle Walnut	PINC
Florence Walnut	LFW1
Kingswood Walnut	LKI1
Neo Walnut	LNV1

WOODGRAIN – GRADE 2

Fawn Cypress	LFC1
Lowell Ash	LLA1
Natural Recon	LNR1
Phantom Ecru	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GLASS (12mm soft etched)

Ice White -Designer White	GWH
Black	GBK
Muslin	GML

SOLID SURFACE (12mm solid)

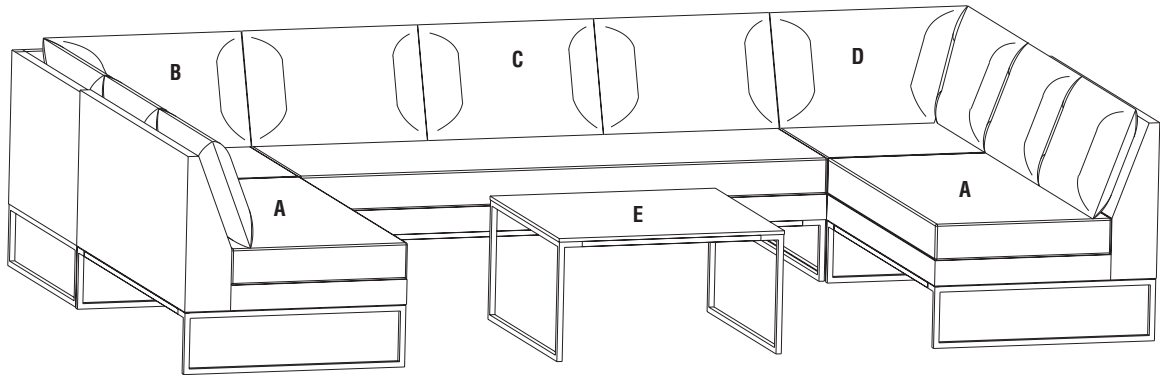
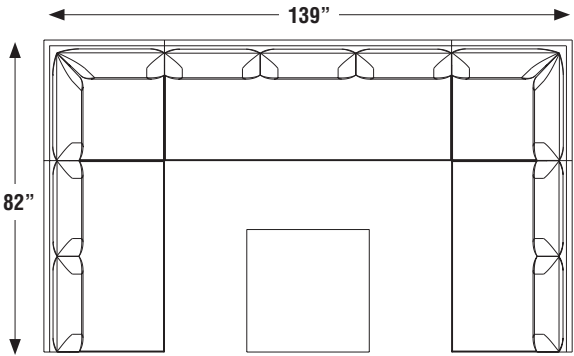
Ebony Skies	SES
Designer White	SDW
Cameo White (Alabaster White)	SAW

Finish options are subject to change. For new finish information, visit us online
www.gunlocke.com/finishsystem

CALM

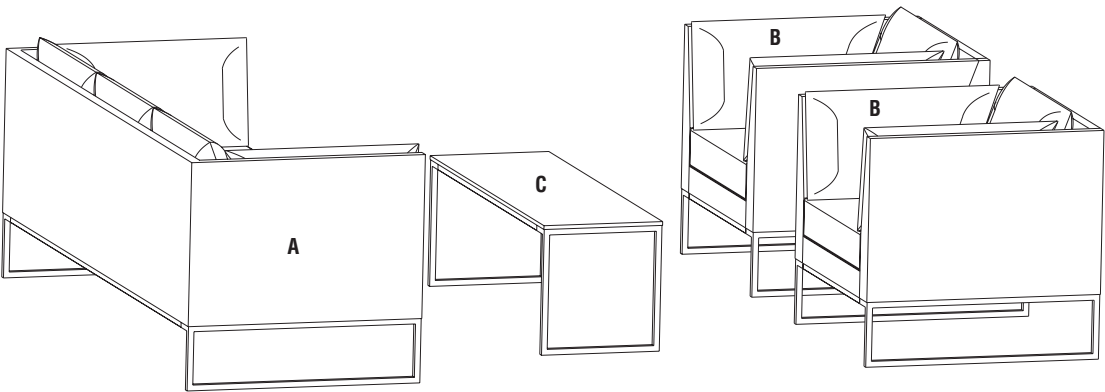
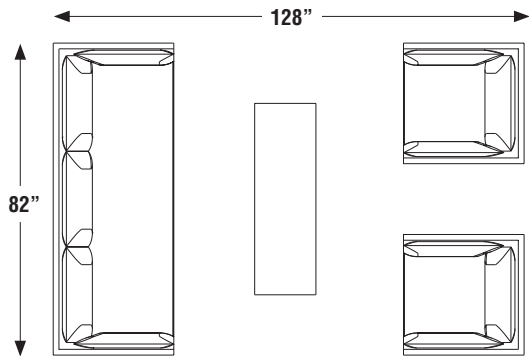
Typical 1

Seating
01/20



item	page	model number	description	qty	unit list	ext list
A	131	GLGB17-062	Calm Lounge Two Seat Armless	2	3,220	6,440
B	139	GLGB17-171	Calm Corner Right Arm	1	2,904	2,904
C	135	GLGB17-103	Calm Lounge Three Seat Armless	1	4,043	4,043
D	138	GLGB17-161	Calm Corner Left Arm	1	2,904	2,904
E	144	GTGB17-3232H17-W	Calm 32"D x 32"W Occ Table - Wood (Veneer 1)	1	2,178	2,178
						18,469

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.



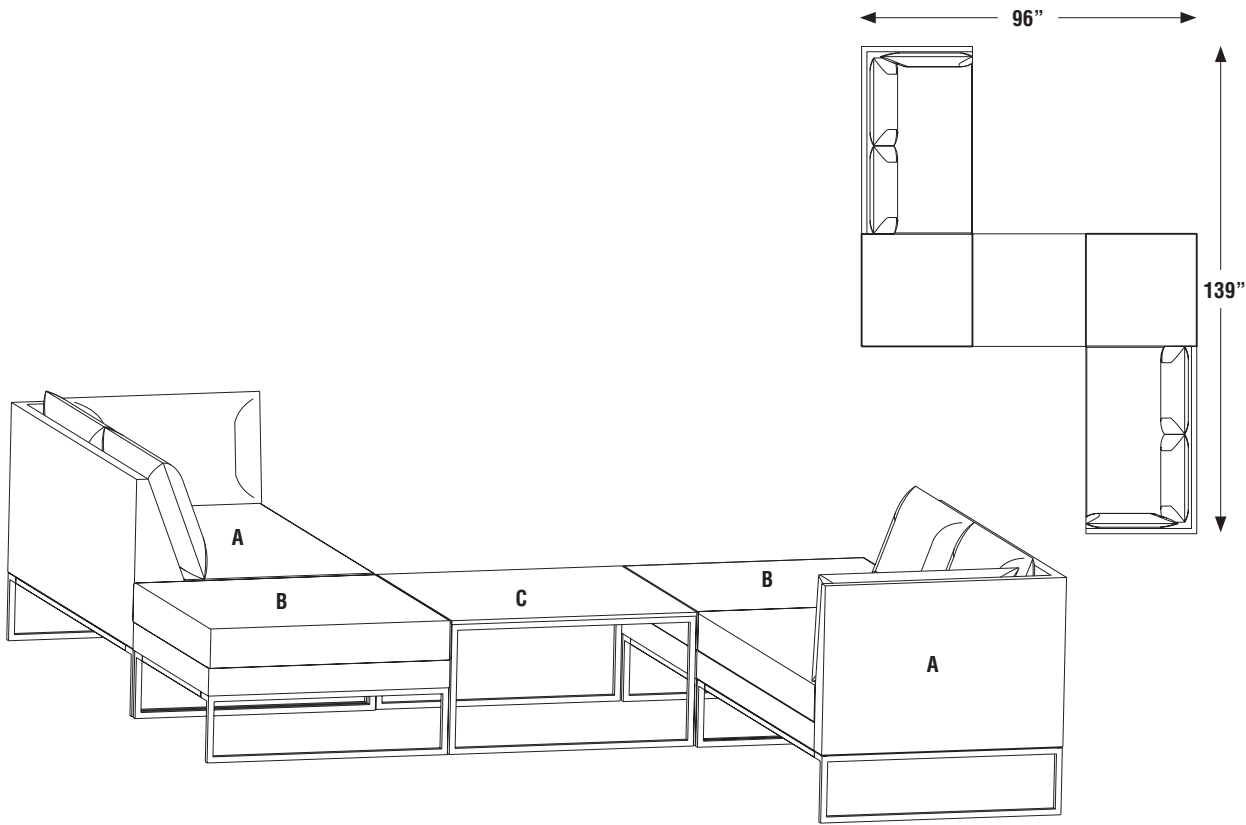
item	page	model number	description	qty	unit list	ext list
A	134	GLGB17-093	Calm Lounge Three Seat w/ Arms	1	4,757	4,757
B	126	GLGB17-011	Calm Lounge One Seat w/ Arms	2	2,765	5,530
C	145	GTGB17-1650H17-G	Calm 16"D x 50"W Occ Table - Glass	1	2,606	2,606
						12,893

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.

CALM

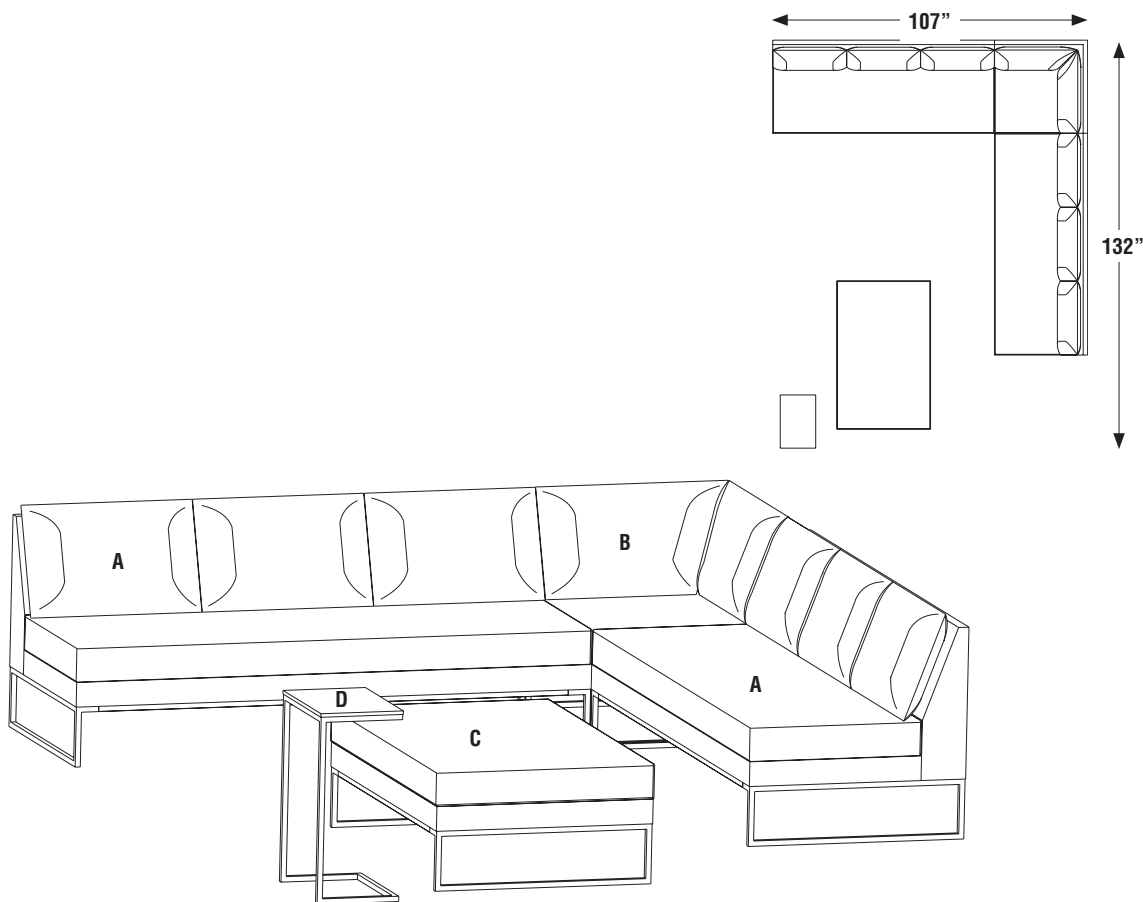
Typical 3

Seating
01/20



item	page	model number	description	qty	unit list	ext list
A	132	GLGB17-072	Calm Lounge Two Seat Left Arm	2	3,505	7,010
B	143	GLGB17-181	Calm Ottoman	2	1,887	3,774
C	144	GTGB17-3232H17-W	Calm 32"D x 32"W Occ Table - Wood (Veneer 2)	1	2,178	2,178
						12,962

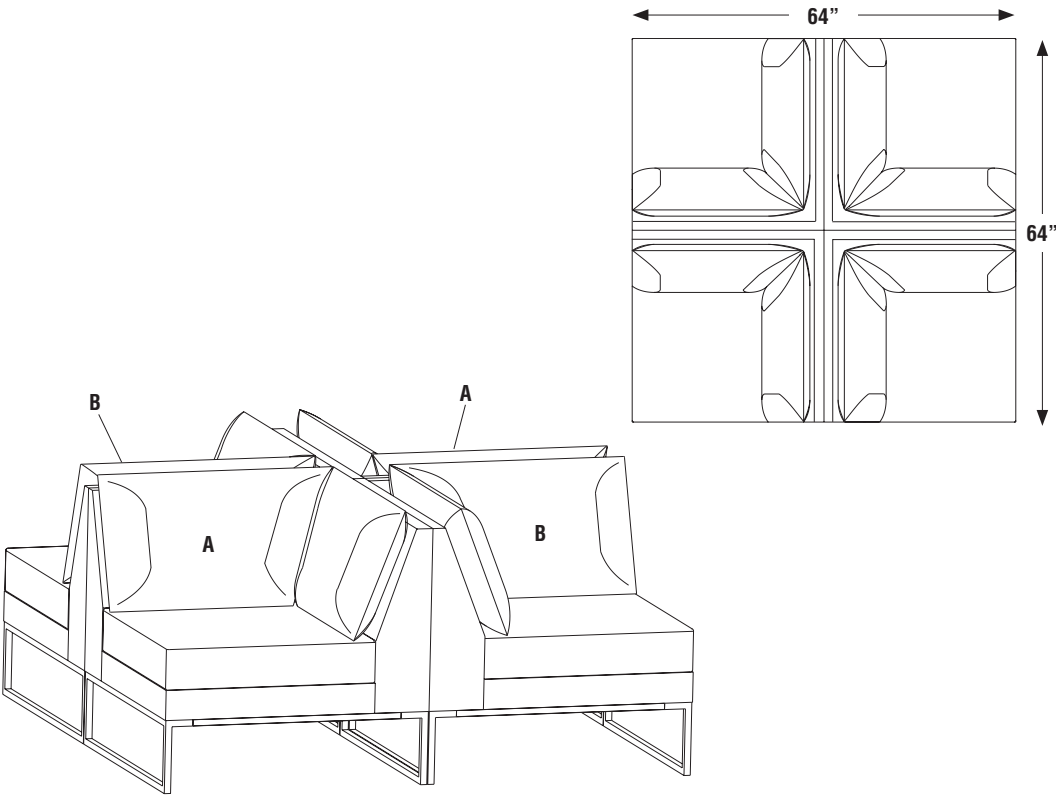
- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.



item	page	model number	description	qty	unit list	ext list
A	135	GLGB17-103	Calm Lounge Three Seat Armless	2	4,043	8,086
B	139	GLGB17-171	Calm Corner Right Arm	1	2,904	2,904
C	141	GBGB17-142	Calm Bench Two Seat	1	2,462	2,462
D	146	GTGB17-1218H26-G	Calm Laptop Table - Glass	1	1,639	1,639

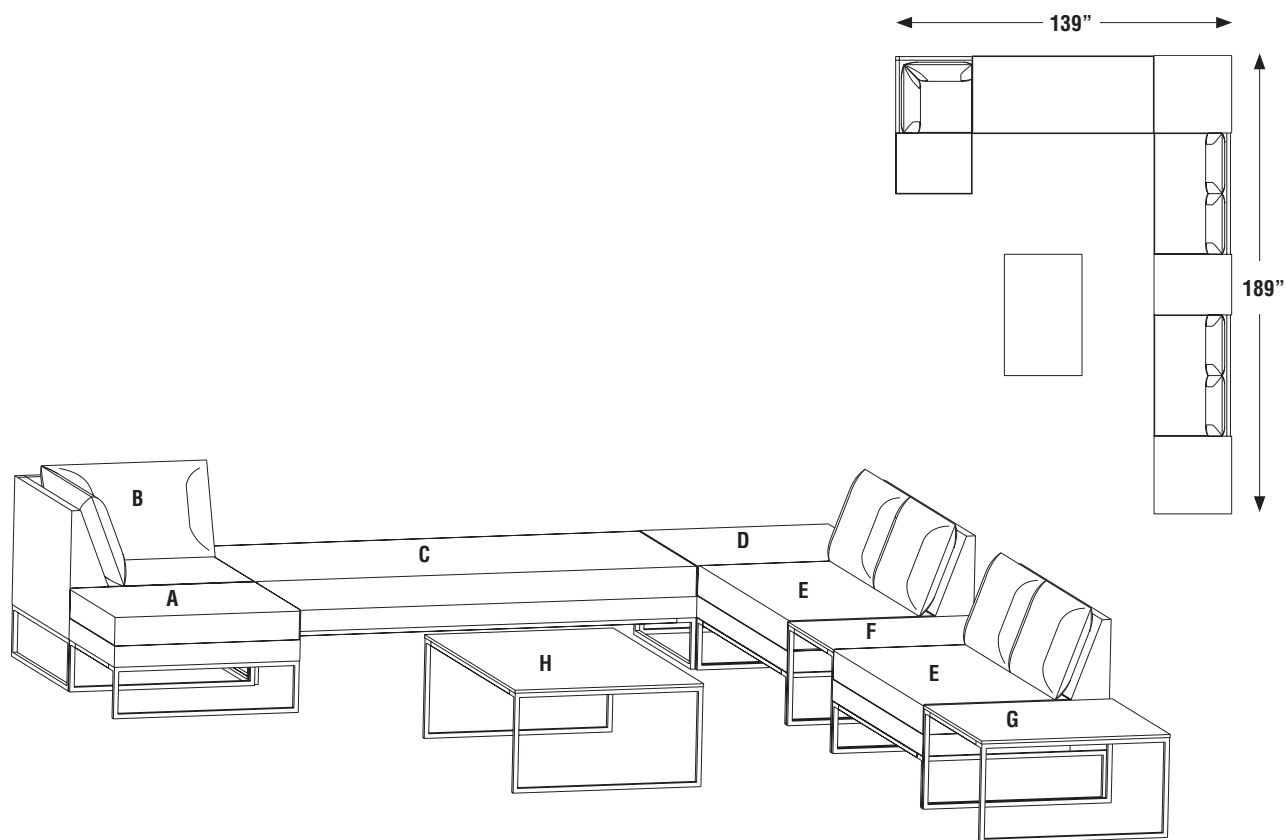
15,091

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as **COM** pricing.



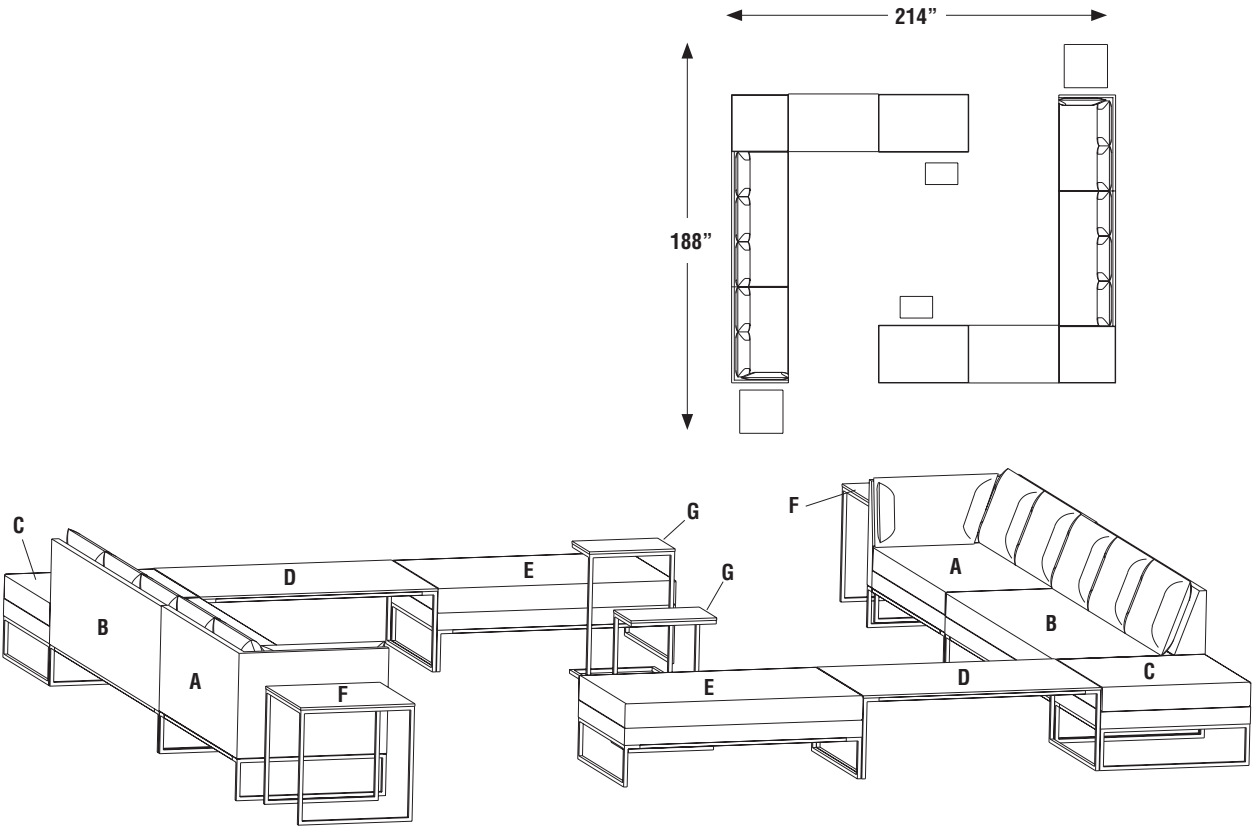
item	page	model number	description	qty	unit list	ext list
A	138	GLGB17-161	Calm Corner Left Arm	2	2,904	5,808
B	139	GLGB17-171	Calm Corner Right Arm	2	2,904	5,808
						11,616

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.



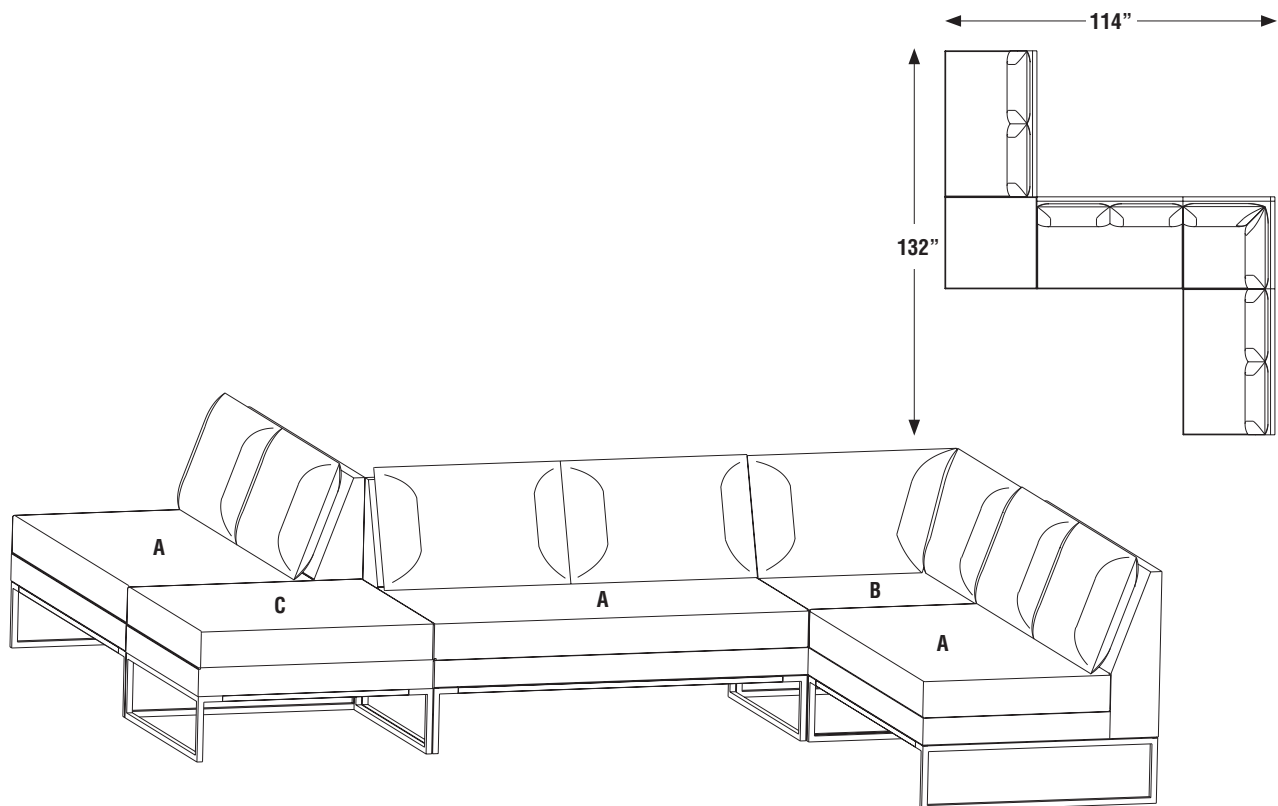
item	page	model number	description	qty	unit list	ext list
A	140	GBGB17-131	Calm Bench One Seat	1	1,798	1,798
B	139	GLGB17-171	Calm Corner Right Arm	1	2,904	2,904
C	142	GBGB17-153	Calm Bench Three Seat	1	3,092	3,092
D	143	GLGB17-181	Calm Ottoman	1	1,887	1,887
E	131	GLGB17-062	Calm Lounge Two Seat Armless	2	3,220	6,440
F	144	GTGB17-3225H17-L	Calm 32\"D x 25\"W Occ Table - Lam (Lam 1)	1	1,706	1,706
G	144	GTGB17-3232H17-L	Calm 32\"D x 32\"W Occ Table - Lam (Lam 1)	1	1,850	1,850
H	144	GTGB17-3250H17-L	Calm 32\"D x 50\"W Occ Table - Lam (Lam 1)	1	2,143	2,143
						21,820

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.



item	page	model number	description	qty	unit list	ext list
A	133	GLGB17-082	Calm Lounge Two Seat Right Arm	2	3,505	7,010
B	135	GLGB17-103	Calm Lounge Three Seat Armless	2	4,043	8,086
C	143	GLGB17-181	Calm Ottoman	2	1,887	3,774
D	144	GTGB17-3250H17-W	Calm 32"D x 50"W Occ Table - Wood (Veneer 1)	2	2,521	5,042
E	141	GBGB17-142	Calm Bench Two Seat	2	2,462	4,924
F	146	GTGB17-2424H24-W	Calm Side Table - Wood (Veneer 1)	2	2,120	4,240
G	146	GTGB17-1218H26-W	Calm Laptop Table - Wood (Veneer 1)	2	1,261	2,522
						35,598

- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.



item	page	model number	description	qty	unit list	ext list
A	131	GLGB17-062	Calm Lounge Two Seat Armless	3	3,220	9,660
B	139	GLGB17-171	Calm Corner Right Arm	1	2,904	2,904
C	143	GLGB17-181	Calm Ottoman	1	1,887	1,887
						14,451

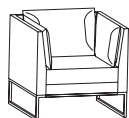
- **Note:** option upcharges and ganging brackets are not included in list prices shown.
- All list prices for lounge units are shown as COM pricing.

CALM

One Seat Lounge with Arms

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-011 One seat, with arms	COM/1	2,765	10	4,484	19	6,725	COL 3,234	Overall	32"	32"	30"
	2	2,921	11	4,693	20	6,986	L1 5,664	Seat	18"	21"	17"
	3	3,078	12	4,901	21	7,246	L2 8,032	Arm			30"
	4	3,234	13	5,162	22	7,506	L3 10,874	Between arms	18" - 21"		
	5	3,442	14	5,422	23	8,028	L4 13,243				
	6	3,651	15	5,683	24	8,549	L5 15,611				
	7	3,859	16	5,944	25	9,070					
	8	4,068	17	6,204	26	9,591					
	9	4,276	18	6,464	27	10,112					



Upholstery Requirements: GLGB17-011

	Dual Upholstery	
Fabric yds	Cushion 4	Frame 5
Leather ft ²	Cushion 100	Frame 125
Shipping weight	95 lbs.	
Cube	23.4	

Cushion

COM/1	10	764	19	1,760	COL	208
2	69	11	857	20	L1	1,288
3	139	12	949	21	L2	2,341
4	208	13	1,065	22	L3	3,604
5	301	14	1,181	23	L4	4,657
6	394	15	1,297	24	L5	5,709
7	486	16	1,413	25		
8	579	17	1,528	26		
9	672	18	1,644	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

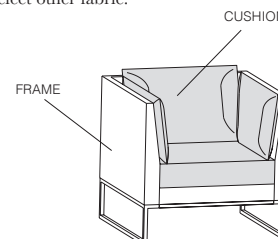
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,765 + grade 4 fabric cushion \$208 + grade 2 fabric frame \$87 = \$3,060

Frame

COM/1	10	955	19	2,200	COL	261
2	87	11	1,071	20	L1	1,611
3	174	12	1,187	21	L2	2,926
4	261	13	1,332	22	L3	4,505
5	376	14	1,476	23	L4	5,821
6	492	15	1,621	24	L5	7,137
7	608	16	1,766	25		
8	724	17	1,911	26		
9	839	18	2,055	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-011.PC.U.DOL728.SPNN04

GLGB17-011	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-021 One seat, armless	COM/1	2,351	10	3,306	19	4,551	COL 2,612	Overall	25"	32"	30"
	2	2,438	11	3,422	20	4,696	L1 3,962	Seat	25"	21"	17"
	3	2,524	12	3,538	21	4,840	L2 5,278	Upholstery Requirements: GLGB17-021			
	4	2,612	13	3,683	22	4,985	L3 6,856				
	5	2,728	14	3,828	23	5,274	L4 8,172	Dual Upholstery			
	6	2,844	15	3,972	24	5,564	L5 9,488	Fabric yds Cushion 2.2 Frame 2.8			
	7	2,958	16	4,117	25	5,853		Leather ft ² Cushion 55 Frame 70			
	8	3,074	17	4,262	26	6,144		Shipping weight 130 lbs.			
	9	3,190	18	4,406	27	6,433		Cube 18.7			



Cushion

COM/1	10	420	19	968	COL	115
2	38	11	471	20	L1	709
3	76	12	522	21	L2	1,288
4	115	13	586	22	L3	1,982
5	166	14	650	23	L4	2,561
6	217	15	713	24	L5	3,140
7	267	16	777	25		
8	318	17	841	26		
9	369	18	904	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

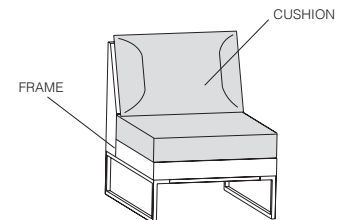
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,351 + grade 4 fabric cushion \$115 + grade 2 fabric frame \$49 = \$2,515

Frame

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	902
3	97	12	665	21	L2	1,639
4	146	13	746	22	L3	2,523
5	211	14	827	23	L4	3,260
6	276	15	908	24	L5	3,997
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-021.PC.U.DOL728.SPNN04				
GLGB17-021	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

One Seat Lounge, Arm Left

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-031 One seat, arm left	COM/1	2,558	10	3,800	19	5,418	COL 2,896	Overall	28 1/2"	32"	30"
	2	2,671	11	3,951	20	5,606	L1 4,651	Seat	21 1/2"	21"	17"
	3	2,784	12	4,101	21	5,795	L2 6,362	Arm			30"
	4	2,896	13	4,289	22	5,983	L3 8,415	Upholstery Requirements: GLGB17-031			
	5	3,047	14	4,477	23	6,359	L4 10,126	Dual Upholstery			
	6	3,197	15	4,666	24	6,735	L5 11,836	Fabric yds	Cushion 3	Frame 3.5	
	7	3,349	16	4,853	25	7,112		Leather ft ²	Cushion 75	Frame 87.5	
	8	3,499	17	5,041	26	7,487		Shipping weight			140 lbs.
	9	3,650	18	5,230	27	7,864		Cube			21.1



Cushion

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	966
3	104	12	712	21	L2	1,756
4	156	13	799	22	L3	2,703
5	226	14	886	23	L4	3,493
6	295	15	973	24	L5	4,282
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

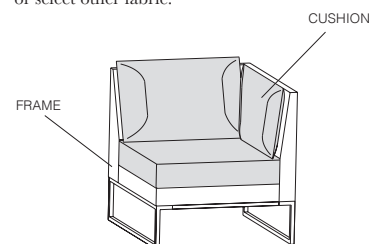
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,558 + grade 4 fabric cushion \$156 + grade 2 fabric frame \$61 = \$2,775

Frame

COM/1	10	669	19	1,540	COL	182
2	61	11	750	20	L1	1,127
3	122	12	831	21	L2	2,048
4	182	13	932	22	L3	3,154
5	263	14	1,033	23	L4	4,075
6	344	15	1,135	24	L5	4,996
7	426	16	1,236	25		
8	507	17	1,337	26		
9	588	18	1,439	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



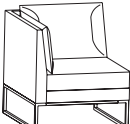
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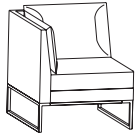
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-031.PC.U.DOL728.SPNN04

GLGB17-031	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GLGB17-041 One seat, arm right 	COM/1	2,558	10	3,800	19	5,418	COL	2,896	Overall	28 1/2"	32"	30"
	2	2,671	11	3,951	20	5,606	L1	4,651	Seat	21 1/2"	21"	17"
	3	2,784	12	4,101	21	5,795	L2	6,362	Arm			30"
	4	2,896	13	4,289	22	5,983	L3	8,415	Upholstery Requirements: GLGB17-041			
	5	3,047	14	4,477	23	6,359	L4	10,126		Dual Upholstery		
	6	3,197	15	4,666	24	6,735	L5	11,836	Fabric yds	Cushion 3	Frame 3.5	
	7	3,349	16	4,853	25	7,112			Leather ft²	Cushion 75	Frame 87.5	
	8	3,499	17	5,041	26	7,487			Shipping weight			140 lbs.
	9	3,650	18	5,230	27	7,864			Cube			21.1



Cushion

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L 1	966
3	104	12	712	21	L 2	1,756
4	156	13	799	22	L 3	2,703
5	226	14	886	23	L 4	3,493
6	295	15	973	24	L 5	4,282
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

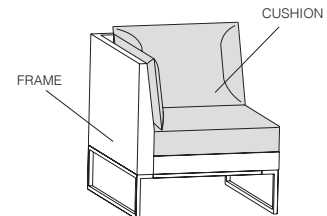
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Example: COM \$2,558 + grade 4 fabric cushion \$156 + grade 2 fabric frame \$61 = \$2,775

Frame

COM/1	10	669	19	1,540	COL	182
2	61	11	750	20	L 1	1,127
3	122	12	831	21	L 2	2,048
4	182	13	932	22	L 3	3,154
5	263	14	1,033	23	L 4	4,075
6	344	15	1,135	24	L 5	4,996
7	426	16	1,236	25		
8	507	17	1,337	26		
9	588	18	1,439	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

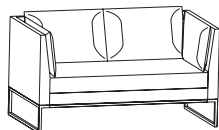
GLGB17-041	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

Two Seat Lounge with Arms

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-052 Two seat, with arms	COM/1	3,788	10	6,176	19	9,288	COL 4,440	Overall	57"	32"	30"
	2	4,005	11	6,465	20	9,650	L1 7,815	Seat	43"	21"	17"
	3	4,222	12	6,755	21	10,011	L2 11,104	Arm			30"
	4	4,440	13	7,117	22	10,373	L3 15,051	Between arms	43" - 46"		
	5	4,729	14	7,479	23	11,097	L4 18,340	Upholstery Requirements: GLGB17-052			
	6	5,019	15	7,840	24	11,821	L5 21,630	Dual Upholstery			
	7	5,307	16	8,203	25	12,544		Fabric yds	Cushion 6	Frame 6.5	
	8	5,597	17	8,565	26	13,269		Leather ft ²	Cushion 150	Frame 162.5	
	9	5,886	18	8,926	27	13,992		Shipping weight		190 lbs.	
								Cube		40.1	



Cushion

COM/1	10	1,146	19	2,640	COL	313
2	104	11	1,285	20	2,814	L1 1,933
3	208	12	1,424	21	2,987	L2 3,512
4	313	13	1,598	22	3,161	L3 5,406
5	452	14	1,772	23	3,508	L4 6,985
6	591	15	1,945	24	3,856	L5 8,564
7	729	16	2,119	25	4,203	
8	868	17	2,293	26	4,551	
9	1,007	18	2,466	27	4,898	

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

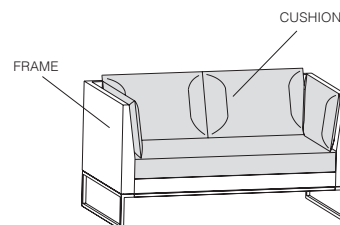
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,788 + grade 4 fabric cushion \$313 + grade 2 fabric frame \$113 = \$4,214

Frame

COM/1	10	1,242	19	2,860	COL	339
2	113	11	1,392	20	3,048	L1 2,094
3	226	12	1,543	21	3,236	L2 3,804
4	339	13	1,731	22	3,424	L3 5,857
5	489	14	1,919	23	3,801	L4 7,567
6	640	15	2,107	24	4,177	L5 9,278
7	790	16	2,296	25	4,553	
8	941	17	2,484	26	4,930	
9	1,091	18	2,672	27	5,306	

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$150 BS +\$150 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-052.PC.U.DOL728.SPNN04

GLGB17-052	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

Two Seat Lounge, Arm Left

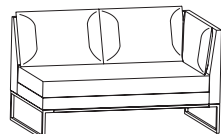
Seating

01/20

model number fabric grades leather grades dimensions W D H

GLGB17-072

Two seat, arm left



COM/1	3,505	10	5,377	19	7,817	COL	4,016
2	3,675	11	5,604	20	8,101	L1	6,662
3	3,846	12	5,831	21	8,384	L2	9,240
4	4,016	13	6,115	22	8,668	L3	12,335
5	4,242	14	6,398	23	9,236	L4	14,914
6	4,469	15	6,682	24	9,803	L5	17,493
7	4,697	16	6,966	25	10,371		
8	4,924	17	7,250	26	10,937		
9	5,150	18	7,533	27	11,505		

Overall	53 1/2"	32"	30"
Seat	46 1/2"	19 1/4"	17 "
Arm			30"

Upholstery Requirements: GLGB17-072

	Dual Upholstery	
Fabric yds	Cushion 5	Frame 4.75
Leather ft²	Cushion 125	Frame 118.8
Shipping weight		180 lbs.
Cube		37.8

Cushion

COM/1		10	955	19	2,200	COL	261
2	87	11	1,071	20	2,345	L1	1,611
3	174	12	1,187	21	2,489	L2	2,926
4	261	13	1,332	22	2,634	L3	4,505
5	376	14	1,476	23	2,924	L4	5,821
6	492	15	1,621	24	3,213	L5	7,137
7	608	16	1,766	25	3,503		
8	724	17	1,911	26	3,792		
9	839	18	2,055	27	4,082		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

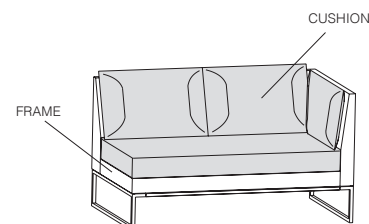
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,505 + grade 4 fabric cushion \$261 + grade 2 fabric frame \$83 = \$3,849

Frame

COM/1		10	917	19	2,112	COL	250
2	83	11	1,028	20	2,251	L1	1,546
3	167	12	1,139	21	2,390	L2	2,809
4	250	13	1,278	22	2,529	L3	4,325
5	361	14	1,417	23	2,807	L4	5,588
6	472	15	1,556	24	3,085	L5	6,851
7	584	16	1,695	25	3,363		
8	695	17	1,834	26	3,640		
9	806	18	1,973	27	3,918		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

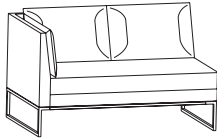
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$150 BS +\$150 BK WH	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-072.PC.U.DOL728.SPNN04

GLGB17-072	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GLGB17-082 Two seat, arm right	COM/1	3,505	10	5,377	19	7,817	COL	4,016	Overall	53 1/2"	32"	30"
	2	3,675	11	5,604	20	8,101	L1	6,662	Seat	46 1/2"	21"	17"
	3	3,846	12	5,831	21	8,384	L2	9,240	Arm		30"	
	4	4,016	13	6,115	22	8,668	L3	12,335	Upholstery Requirements: GLGB17-082			
	5	4,242	14	6,398	23	9,236	L4	14,914	Dual Upholstery			
	6	4,469	15	6,682	24	9,803	L5	17,493	Fabric yds	Cushion 5	Frame 4.75	
	7	4,697	16	6,966	25	10,371			Leather ft ²	Cushion 125	Frame 118.75	
	8	4,924	17	7,250	26	10,937			Shipping weight		180 lbs.	
	9	5,150	18	7,533	27	11,505			Cube		37.8	



Cushion

COM/1	10	955	19	2,200	COL	261
2	87	11	1,071	20	L1	1,611
3	174	12	1,187	21	L2	2,926
4	261	13	1,332	22	L3	4,505
5	376	14	1,476	23	L4	5,821
6	492	15	1,621	24	L5	7,137
7	608	16	1,766	25		
8	724	17	1,911	26		
9	839	18	2,055	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

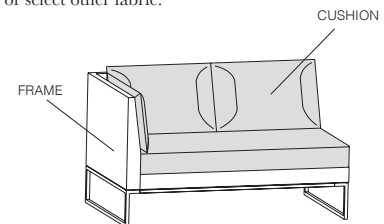
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,505 + grade 4 fabric cushion \$261 + grade 2 fabric frame \$83 = \$3,849

Frame

COM/1	10	917	19	2,112	COL	250
2	83	11	1,028	20	L1	1,546
3	167	12	1,139	21	L2	2,809
4	250	13	1,278	22	L3	4,325
5	361	14	1,417	23	L4	5,588
6	472	15	1,556	24	L5	6,851
7	584	16	1,695	25		
8	695	17	1,834	26		
9	806	18	1,973	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$150 BS +\$150 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

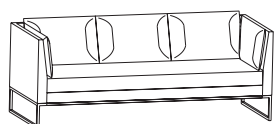
GLGB17-082.PC.U.DOL728.SPNN04				
GLGB17-082	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

Three Seat Lounge, with Arms

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-093 Three seat, with arms	COM/1	4,757	10	7,929	19	12,061	COL 5,621	Overall	82"	32"	30"
	2	5,045	11	8,313	20	12,541	L1 10,103	Seat	68"	21"	17"
	3	5,333	12	8,697	21	13,023	L2 14,473	Arm			30"
	4	5,621	13	9,177	22	13,503	L3 19,715	Between arms	68" - 71"		
	5	6,007	14	9,659	23	14,463	L4 24,083	Upholstery Requirements: GLGB17-093			
	6	6,391	15	10,139	24	15,425	L5 28,451	Dual Upholstery			
	7	6,775	16	10,619	25	16,385		Fabric yds	Cushion 8.3	Frame 8.3	
	8	7,159	17	11,099	26	17,347		Leather ft ²	Cushion 207.5	Frame 207.5	
	9	7,545	18	11,581	27	18,307		Shipping weight		300 lbs.	
										Cube	56.8



Cushion

COM/1	10	1,586	19	3,652	COL	432
2	144	11	1,778	20	L1	2,673
3	288	12	1,970	21	L2	4,858
4	432	13	2,210	22	L3	7,479
5	625	14	2,451	23	L4	9,663
6	817	15	2,691	24	L5	11,847
7	1,009	16	2,931	25		
8	1,201	17	3,171	26		
9	1,394	18	3,412	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

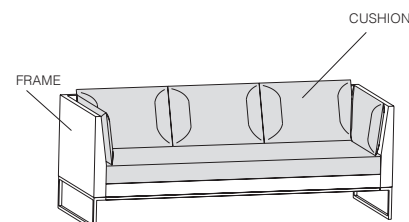
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,757 + grade 4 fabric cushion \$432 + grade 2 fabric frame \$144 = \$5,333

Frame

COM/1	10	1,586	19	3,652	COL	432
2	144	11	1,778	20	L1	2,673
3	288	12	1,970	21	L2	4,858
4	432	13	2,210	22	L3	7,479
5	625	14	2,451	23	L4	9,663
6	817	15	2,691	24	L5	11,847
7	1,009	16	2,931	25		
8	1,201	17	3,171	26		
9	1,394	18	3,412	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

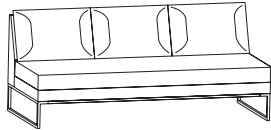
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$200 BS +\$200 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-093.PC.U.DOL728.SPNN04

GLGB17-093	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-103 Three seat, armless	COM/1	4,043	10	6,260	19	9,147	COL 4,647	Overall	75"	32"	30"
	2	4,244	11	6,528	20	9,482	L1 7,779	Seat	75"	21"	17"
	3	4,446	12	6,796	21	9,819	L2 10,832	Upholstery Requirements: GLGB17-103			
	4	4,647	13	7,132	22	10,154	L3 14,496				
	5	4,916	14	7,468	23	10,826	L4 17,548	Dual Upholstery			
	6	5,185	15	7,804	24	11,498	L5 20,600	Fabric yds	Cushion 6.3	Frame 5.3	
	7	5,453	16	8,140	25	12,169		Leather ft ²	Cushion 156.3	Frame 131.5	
	8	5,722	17	8,475	26	12,841		Shipping weight		280 lbs.	
	9	5,991	18	8,812	27	13,512		Cube		52.1	



Cushion

COM/1	10	1,204	19	2,772	COL	328
2	109	11	1,350	20	L1	2,029
3	219	12	1,495	21	L2	3,687
4	328	13	1,678	22	L3	5,677
5	474	14	1,860	23	L4	7,335
6	620	15	2,043	24	L5	8,992
7	766	16	2,225	25		
8	912	17	2,407	26		
9	1,058	18	2,590	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

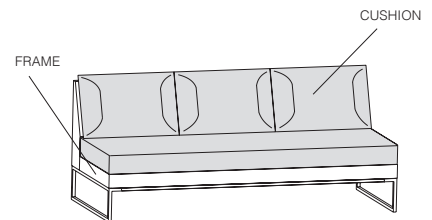
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,043 + grade 4 fabric cushion \$328 + grade 2 fabric frame \$92 = \$4,463

Frame

COM/1	10	1,013	19	2,332	COL	276
2	92	11	1,135	20	L1	1,707
3	184	12	1,258	21	L2	3,102
4	276	13	1,411	22	L3	4,776
5	399	14	1,565	23	L4	6,170
6	522	15	1,718	24	L5	7,565
7	644	16	1,872	25		
8	767	17	2,025	26		
9	890	18	2,179	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$200 BS +\$200 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

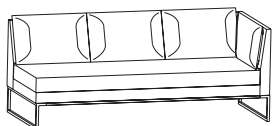
GLGB17-103.PC.U.DOL728.SPNN04				
GLGB17-103	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

Three Seat Lounge, Arm Left

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLGB17-113 Three seat, arm left	COM/1	4,399	10	7,035	19	10,471	COL 5,118	Overall	78 1/2"	32"	30"
	2	4,639	11	7,355	20	10,871	L1 8,844	Seat	71 1/2"	21"	17"
	3	4,878	12	7,675	21	11,270	L2 12,476	Arm			30"
	4	5,118	13	8,074	22	11,670	L3 16,833	Upholstery Requirements: GLGB17-113			
	5	5,438	14	8,474	23	12,468	L4 20,465	Dual Upholstery			
	6	5,757	15	8,873	24	13,267	L5 24,097	Fabric yds	Cushion 7	Frame 6.75	
	7	6,077	16	9,272	25	14,067		Leather ft²	Cushion 75	Frame 168.8	
	8	6,396	17	9,672	26	14,865		Shipping weight		290 lbs.	
	9	6,716	18	10,071	27	15,664		Cube		54.5	



Cushion

COM/1	10	1,337	19	3,080	COL	365
2	122	11	1,499	20	L1	2,255
3	243	12	1,662	21	L2	4,097
4	365	13	1,864	22	L3	6,307
5	527	14	2,067	23	L4	8,149
6	689	15	2,269	24	L5	9,992
7	851	16	2,472	25		
8	1,013	17	2,675	26		
9	1,175	18	2,877	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

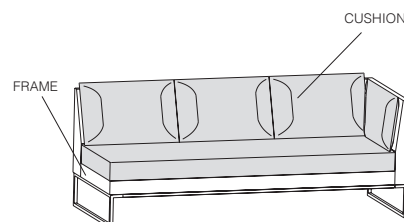
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,399 + grade 4 fabric cushion \$365 + grade 2 fabric frame \$118 = \$4,882

Frame

COM/1	10	1,299	19	2,992	COL	354
2	118	11	1,457	20	L1	2,190
3	236	12	1,614	21	L2	3,980
4	354	13	1,811	22	L3	6,127
5	512	14	2,008	23	L4	7,917
6	669	15	2,205	24	L5	9,706
7	827	16	2,401	25		
8	984	17	2,598	26		
9	1,142	18	2,795	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$200 BS +\$200 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLGB17-113.PC.U.DOL728.SPNN04

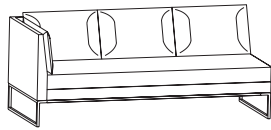
GLGB17-113	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Three Seat Lounge, Arm Right

model number	fabric grades						leather grades	dimensions	W	D	H
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GLGB17-123

Three seat, arm right



COM/1	4,399	10	7,035	19	10,471	COL	5,118
2	4,639	11	7,355	20	10,871	L1	8,844
3	4,878	12	7,675	21	11,270	L2	12,476
4	5,118	13	8,074	22	11,670	L3	16,833
5	5,438	14	8,474	23	12,468	L4	20,465
6	5,757	15	8,873	24	13,267	L5	24,097
7	6,077	16	9,272	25	14,067		
8	6,396	17	9,672	26	14,865		
9	6,716	18	10,071	27	15,664		

Overall	78 1/2"	32"	30"
Seat	71 1/2"	21"	17"
Arm			30"

Upholstery Requirements: GLGB17-123

	Dual Upholstery	
Fabric yds	Cushion 7	Frame 6.75
Leather ft²	Cushion 75	Frame 168.8
Shipping weight	290 lbs.	
Cube	54.5	

Cushion

COM/1		10	1,337	19	3,080	COL	365
2	122	11	1,499	20	3,283	L1	2,255
3	243	12	1,662	21	3,485	L2	4,097
4	365	13	1,864	22	3,688	L3	6,307
5	527	14	2,067	23	4,093	L4	8,149
6	689	15	2,269	24	4,498	L5	9,992
7	851	16	2,472	25	4,904		
8	1,013	17	2,675	26	5,309		
9	1,175	18	2,877	27	5,714		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

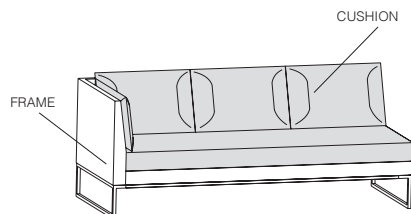
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,399 + grade 4 fabric cushion \$365 + grade 2 fabric frame \$118 = \$4,882

Frame

COM/1		10	1,299	19	2,992	COL	354
2	118	11	1,457	20	3,189	L1	2,190
3	236	12	1,614	21	3,386	L2	3,980
4	354	13	1,811	22	3,583	L3	6,127
5	512	14	2,008	23	3,976	L4	7,917
6	669	15	2,205	24	4,370	L5	9,706
7	827	16	2,401	25	4,764		
8	984	17	2,598	26	5,157		
9	1,142	18	2,795	27	5,551		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$200 BS +\$200 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example


GLGB17-123.PC.U.DOL728.SPNN04				
GLGB17-123	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

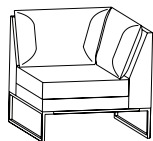
CALM

Left Corner

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GLGB17-161 Left corner	COM/1	2,904	10	4,146	19	5,764	COL	3,242	Overall	32"	32"	30"
	2	3,017	11	4,297	20	5,952	L1	4,997	Seat	21"	21"	17"
	3	3,130	12	4,447	21	6,141	L2	6,708	Upholstery Requirements: GLGB17-161			
	4	3,242	13	4,635	22	6,329	L3	8,761		Dual Upholstery		
	5	3,393	14	4,823	23	6,705	L4	10,472	Fabric yds	Cushion 3	Frame 3.5	
	6	3,543	15	5,012	24	7,081	L5	12,182	Leather ft2	Cushion 75	Frame 87.5	
	7	3,695	16	5,199	25	7,458			Shipping weight	145 lbs.		
	8	3,845	17	5,387	26	7,833			Cube	23.4		
	9	3,996	18	5,576	27	8,210						





Cushion

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	966
3	104	12	712	21	L2	1,756
4	156	13	799	22	L3	2,703
5	226	14	886	23	L4	3,493
6	295	15	973	24	L5	4,282
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

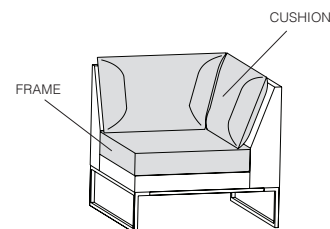
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,904 + grade 4 fabric cushion \$156 + grade 2 fabric frame \$61 = \$3,121

Frame

COM/1	10	669	19	1,540	COL	182
2	61	11	750	20	L1	1,127
3	122	12	831	21	L2	2,048
4	182	13	932	22	L3	3,154
5	263	14	1,033	23	L4	4,075
6	344	15	1,135	24	L5	4,996
7	426	16	1,236	25		
8	507	17	1,337	26		
9	588	18	1,439	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com


NOTE: Corner units MUST be used when creating a modular turn where backrests are needed. This aligns the depths between the two "backed" units, and keeps the consistent 5" pillow thickness for the modular turn.

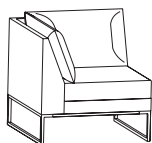
Example

GLGB17-161.PC.U.DOL728.SPNN04

GLGB17-161	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GLGB17-171 Right corner	COM/1	2,904	10	4,146	19	5,764	COL	3,242	Overall	32"	32"	30"
	2	3,017	11	4,297	20	5,952	L1	4,997	Seat	21"	21"	17"
	3	3,130	12	4,447	21	6,141	L2	6,708	Upholstery Requirements: GLGB17-171			
	4	3,242	13	4,635	22	6,329	L3	8,761	Dual Upholstery			
	5	3,393	14	4,823	23	6,705	L4	10,472	Fabric yds	Cushion 3	Frame 3.5	
	6	3,543	15	5,012	24	7,081	L5	12,182	Leather ft²	Cushion 75	Frame 87.5	
	7	3,695	16	5,199	25	7,458		Shipping weight	145 lbs.			
	8	3,845	17	5,387	26	7,833		Cube	23.4			
	9	3,996	18	5,576	27	8,210						





Cushion

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	966
3	104	12	712	21	L2	1,756
4	156	13	799	22	L3	2,703
5	226	14	886	23	L4	3,493
6	295	15	973	24	L5	4,282
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

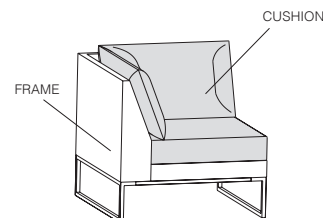
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,904 + grade 4 fabric cushion \$156 + grade 2 fabric frame \$61 = \$3,121

Frame

COM/1	10	669	19	1,540	COL	182
2	61	11	750	20	L1	1,127
3	122	12	831	21	L2	2,048
4	182	13	932	22	L3	3,154
5	263	14	1,033	23	L4	4,075
6	344	15	1,135	24	L5	4,996
7	426	16	1,236	25		
8	507	17	1,337	26		
9	588	18	1,439	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

NOTE: Corner units MUST be used when creating a modular turn where backrests are needed. This aligns the depths between the two "backed" units, and keeps the consistent 5" pillow thickness for the modular turn.

Example


GLGB17-171.PC.U.DOL728.SPNN04				
GLGB17-171	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

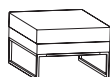
CALM

One Seat Bench

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GBGB17-131 One seat bench	COM/1	1,798	10	2,237	19	2,810	COL	1,918	Overall	25"	32"	17"
	2	1,838	11	2,290	20	2,877	L1	2,539	Upholstery Requirements: GBGB17-131			
	3	1,878	12	2,344	21	2,943	L2	3,144	Dual Upholstery			
	4	1,918	13	2,410	22	3,010	L3	3,870	Fabric yds	Cushion 1	Frame 1.3	
	5	1,971	14	2,477	23	3,143	L4	4,475	Leather ft²	Cushion 25	Frame 32.5	
	6	2,024	15	2,543	24	3,276	L5	5,081	Shipping weight	90 lbs.		
	7	2,078	16	2,610	25	3,410		Cube	11.3			
	8	2,131	17	2,677	26	3,542						
	9	2,184	18	2,743	27	3,675						





Cushion

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	322
3	35	12	237	21	L2	585
4	52	13	266	22	L3	901
5	75	14	295	23	L4	1,164
6	98	15	324	24	L5	1,427
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

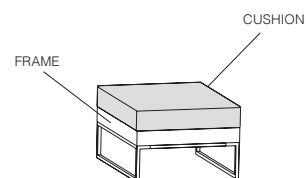
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,798 + grade 4 fabric cushion \$52 + grade 2 fabric frame \$23 = \$1,873

Frame

COM/1	10	248	19	572	COL	68
2	23	11	278	20	L1	419
3	45	12	309	21	L2	761
4	68	13	346	22	L3	1,171
5	98	14	384	23	L4	1,513
6	128	15	421	24	L5	1,856
7	158	16	459	25		
8	188	17	497	26		
9	218	18	534	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:


<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GBGB17-131.PC.U.DOL728.SPNN04

GBGB17-131	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GBGB17-142 Two seat bench	COM/1	2,462	10	3,169	19	4,090	COL	2,655	Overall	50"	32"	17"
	2	2,526	11	3,255	20	4,197	L1	3,654	Upholstery Requirements: GBGB17-142			
	3	2,591	12	3,340	21	4,304	L2	4,627		Dual Upholstery		
	4	2,655	13	3,448	22	4,411	L3	5,796	Fabric yds	Cushion 2.5	Frame 1.2	
	5	2,740	14	3,554	23	4,626	L4	6,770	Leather ft²	Cushion 62.5	Frame 30	
	6	2,826	15	3,662	24	4,840	L5	7,743	Shipping weight	135 lbs.		
	7	2,912	16	3,769	25	5,054		Cube	21.5			
	8	2,998	17	3,876	26	5,268						
	9	3,083	18	3,983	27	5,483						





Cushion

COM/1	10	478	19	1,100	COL	130
2	43	11	536	20	L1	805
3	87	12	593	21	L2	1,463
4	130	13	666	22	L3	2,253
5	188	14	738	23	L4	2,911
6	246	15	811	24	L5	3,568
7	304	16	883	25		
8	362	17	955	26		
9	420	18	1,028	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

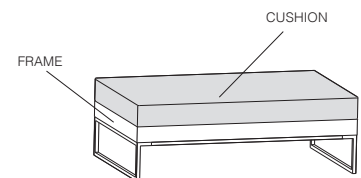
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,462 + grade 4 fabric cushion \$130 + grade 2 fabric frame \$21 = \$2,613

Frame

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	387
3	42	12	285	21	L2	702
4	63	13	320	22	L3	1,081
5	90	14	354	23	L4	1,397
6	118	15	389	24	L5	1,713
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$150 BS +\$150 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example


GLGB17-142.PC.U.DOL728.SPNN04				
GLGB17-142	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

CALM

Three Seat Bench

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GBGB17-153 Three seat bench 	COM/1	3,092	10	4,143	19	5,512	COL	3,378	Overall	75"	32"	17"
	2	3,187	11	4,270	20	5,671	L1	4,863	Upholstery Requirements: GBGB17-153			
	3	3,283	12	4,397	21	5,831	L2	6,311				
	4	3,378	13	4,556	22	5,989	L3	8,048	Dual Upholstery			
	5	3,506	14	4,716	23	6,308	L4	9,495	Fabric yds	Cushion 4	Frame 1.5	
	6	3,634	15	4,875	24	6,627	L5	10,942	Leather ft²	Cushion 100	Frame 37.5	
	7	3,760	16	5,035	25	6,945		Shipping weight	180 lbs.			
	8	3,888	17	5,193	26	7,264		Cube	31.6			
	9	4,016	18	5,353	27	7,581						



Cushion

COM/1	10	764	19	1,760	COL	208
2	69	11	857	20	L1	1,288
3	139	12	949	21	L2	2,341
4	208	13	1,065	22	L3	3,604
5	301	14	1,181	23	L4	4,657
6	394	15	1,297	24	L5	5,709
7	486	16	1,413	25		
8	579	17	1,528	26		
9	672	18	1,644	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

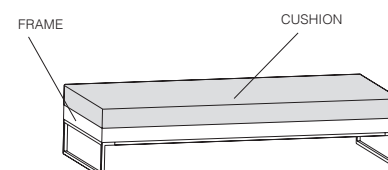
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,092 + grade 4 fabric cushion \$208 + grade 2 fabric frame \$26 = \$3,326

Frame

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	483
3	52	12	356	21	L2	878
4	78	13	399	22	L3	1,352
5	113	14	443	23	L4	1,746
6	148	15	486	24	L5	2,141
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:


<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome PC +\$200 Brushed Chrome Steel BS +\$200 Black (P71) Powder Coat BK White (PJW) Powder Coat WH	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GBGB17-153.PC.U.DOL728.SPNN04

GBGB17-153	PC	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

model number	fabric grades						leather grades		dimensions	W	D	H
GLGB17-181 Ottoman	COM/1	1,887	10	2,317	19	2,877	COL	2,004	Overall	32"	32"	17"
	2	1,926	11	2,369	20	2,942	L1	2,612	Upholstery Requirements: GLGB17-181			
	3	1,965	12	2,421	21	3,007	L2	3,204				
	4	2,004	13	2,486	22	3,073	L3	3,914	Dual Upholstery			
	5	2,056	14	2,551	23	3,203	L4	4,506	Fabric yds	Cushion 1	Frame 1.25	
	6	2,108	15	2,616	24	3,333	L5	5,098	Leather ft²	Cushion 25	Frame 31.25	
	7	2,161	16	2,681	25	3,464		Shipping weight	100 lbs.			
	8	2,213	17	2,747	26	3,593		Cube	14.2			
	9	2,265	18	2,812	27	3,723						





Cushion

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	322
3	35	12	237	21	L2	585
4	52	13	266	22	L3	901
5	75	14	295	23	L4	1,164
6	98	15	324	24	L5	1,427
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

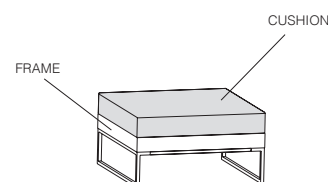
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,887 + grade 4 fabric cushion \$52 + grade 2 fabric frame \$22 = \$1,961

Frame

COM/1	10	239	19	550	COL	65
2	22	11	268	20	L1	403
3	43	12	297	21	L2	732
4	65	13	333	22	L3	1,126
5	94	14	369	23	L4	1,455
6	123	15	405	24	L5	1,784
7	152	16	441	25		
8	181	17	478	26		
9	210	18	514	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.




TO ORDER PLEASE SPECIFY THE FOLLOWING:

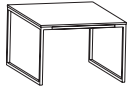
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome Brushed Chrome Steel Black (P71) Powder Coat White (PJW) Powder Coat	PC +\$125 BS +\$125 BK WH	U CTB117 Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

NOTE: Ottoman to be used in line with lounge units, to create a 32"D x 32"W seating surface..

Example

GLGB17-181.W.U.DOL728.DOL728				
GLGB17-181	W	U	DOL728	SPNN04
MODEL NUMBER	FRAME COLOR	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

	D	W	H	model number + type	veneer 1	veneer 2	laminated	solid surface	glass	field-installed top
32"D x 25"W Occasional table	32	25	17	GTGB17-3225H17- 	2,006	2,195	1,706	3,059	2,606	1,906
				Shipping wgt	45 lb	45 lb	45 lb	55 lb	55 lb	35 lb
				Cubes	11.3	11.3	11.3	11.3	11.3	11.1



32"D x 32"W Occasional table	32	32	17	GTGB17-3232H17- 	2,178	2,383	1,850	3,321	2,831	2,069
				Shipping wgt	50 lb	50 lb	50 lb	60 lb	60 lb	40 lb
				Cubes	14.2	14.2	14.2	14.2	14.2	13.8



32"D x 50"W Occasional table	32	50	17	GTGB17-3250H17- 	2,521	2,759	2,143	3,844	3,278	2,395
				Shipping wgt	55 lb	55 lb	55 lb	65 lb	65 lb	45 lb
				Cubes	21.5	21.5	21.5	21.5	21.5	20.9



Note: 32"D occasional tables can be used in-line with lounge units, but are freestanding and do not gang.

TO ORDER PLEASE SPECIFY THE FOLLOWING:











MODEL NUMBER + TYPE	FRAME COLOR	TOP MATERIAL	TOP UV FINISH (WOOD TOPS ONLY)
Note: Type must be specified as part of model number. Wood Veneer W Laminated L Solid Surface S Glass G Field-Installed Top F	Polished Chrome \$100 - 32x25 \$125 - 32x32 \$150 - 32x50 Brushed Chrome Steel \$100 - 32x25 \$125 - 32x32 \$150 - 32x50 Black (P71) Powder Coat White (P7W) Powder Coat	PC BS	See page 116-117 for required option codes.

Note: Wood and laminated tops are 1 1/8" thick, rabbeted and inset to leave 1/2" thick edge detail. Solid surface and glass tops are 12mm thick, with an inset 3/4" MDF subtop. Field-installed tops receive an inset 3/4" MDF subtop. Wood, laminated, solid surfaces and glass tops all have 1/16" overhang per side.

Example

GTGB17-3225H17-W.PC.NC215.OP
GTGB17-3225H17-W PC NC215 OP
MODEL NUMBER FRAME COLOR TOP MATERIAL TOP UV FINISH

16" Depth Occasional Tables

	D	W	H	model number + type	veneer 1	veneer 2	laminat	solid surface	glass	field-installed top
16"D x 32"W Occasional table	16	32	17	GTGB17-1632H17- <input type="text"/>	1,834	2,007	1,559	2,796	2,383	1,742
				Shipping wgt	35 lb	35 lb	35 lb	45 lb	45 lb	25 lb
				Cubes	7.7	7.7	7.7	7.7	7.7	7.5
16"D x 50"W Occasional table	16	50	17	GTGB17-1650H17- <input type="text"/>	2,006	2,195	1,706	3,059	2,606	1,906
				Shipping wgt	40 lb	40 lb	40 lb	50 lb	50 lb	30 lb
				Cubes	11.7	11.7	11.7	11.7	11.7	11.4

Note: 16"D x 32"W occasional table can be used in-line with lounge units, but are freestanding and do not gang.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FRAME COLOR

TOP MATERIAL

TOP UV FINISH
(WOOD TOPS ONLY)

Note:

Type must be specified as part of model number.

Wood Veneer **W**
Laminate **L**
Solid Surface **S**
Glass **G**
Field-Installed Top **F**

Polished Chrome

\$100 - 16x32
\$125 - 16x50

Brushed Chrome Steel
\$100 - 16x32
\$125 - 16x50

Black (P71) Powder Coat
White (P7J) Powder Coat

PC

BS

BK

WH

See page 116-117 for required option codes.

Note: Wood and laminate tops are 1 1/8" thick, rabbeted and inset to leave 1/2" thick edge detail. solid surface and glass tops are 12mm thick, with an inset 3/4" MDF subtop. Field-installed tops receive an inset 3/4" MDF subtop. Wood, laminate, solid surfaces and glass tops all have 1/16" overhang per side.

Example

GTGB17-1632H17-W.PC.NC215.OP


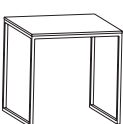
GTGB17-1632H17-W	PC	NC215	OP
MODEL NUMBER	FRAME COLOR	TOP MATERIAL	TOP UV FINISH

CALM

Laptop and Side Tables

Seating

01/20

	D	W	H	model number + type	veneer 1	veneer 2	laminate	solid surface	glass	field-installed top
12"D x 18"W Laptop table	12	18	26	GTGB17-1218H26- <input type="text"/>	1,261	1,380	1,072	1,922	1,639	1,197
				Shipping wgt	15 lb	15 lb	15 lb	20 lb	20 lb	10 lb
				Cubes	5.3	5.3	5.3	5.3	5.3	5.2
24"D x 24"W Side table	24	24	24	GTGB17-2424H24- <input type="text"/>	2,120	2,320	1,803	3,233	2,756	2,015
				Shipping wgt	25 lb	25 lb	25 lb	30 lb	30 lb	20 lb
				Cubes	11.4	11.4	11.4	11.4	11.4	11.2

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE
FRAME COLOR
TOP MATERIAL
TOP UV FINISH (WOOD TOPS ONLY)

Note:

Type must be specified as part of model number.

Wood Veneer **W**
Laminate **L**
Solid Surface **S**
Glass **G**
Field-Installed Top **F**

Polished Chrome
Brushed Chrome Steel
Black (P71) Powder Coat
White (PJW) Powder Coat

PC +\$75
BS +\$75
BK
WH

See page 116-117 for required option codes.

Note: Wood and laminate tops are 1 1/8" thick, rabbeted and inset to leave 1/2" thick edge detail. solid surface and glass tops are 12mm thick, with an inset 3/4" MDF subtop. Field-installed tops receive an inset 3/4" MDF subtop. Wood, laminate, solid surfaces and glass tops all have 1/16" overhang per side.

Example

GTGB17-1218H26-W.PC.NC215.OP

GTGB17-1218H26-W PC NC215 OP
MODEL NUMBER FRAME COLOR TOP MATERIAL TOP UV FINISH

model number	list	dimensions	W	D	H
--------------	------	------------	---	---	---

GAGB17-198
Ganging bracket

103

14.5" 4" 1.5"



- **Note:** No options are selected for ganging bracket model (GAGB17-198).
- One ganging bracket shipped per GAGB17-198 model ordered.
- Lounge units gang together with one ganging bracket per ganged position.

ACPUNDER-EU
Standard Plug

279

5.5" 3" 2"



- **Note:** Power unit mounts at left or right hand side of lounge units only. Positions are predetermined at mounting points into lounge frame (see example below).

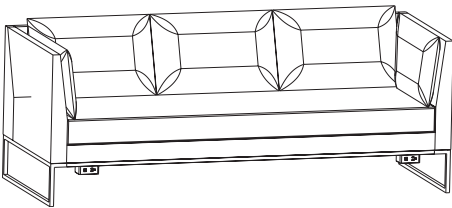
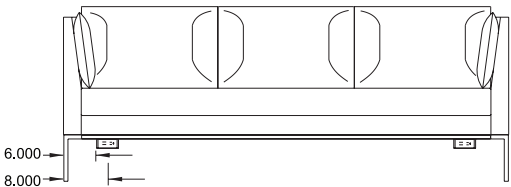
ACPUNDER-EU-HW
Hardwired

279

5.5" 3" 2"



- **Note:** Power unit mounts at left or right hand side of lounge units only. Positions are predetermined at mounting points into lounge frame (see example below).



- **Note:** Power unit can be mounted directly into lounge unit frames. Edge of power unit is 6" from outside of lounge, or 8" to center of power unit from outside of lounge. Includes wire clips to attach plug cord to underside of lounge.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	.	<input type="text"/>
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MODEL NUMBER POWER COLOR

Option available for
ACPUNDER-EU and
ACPUNDER-EU-HW models only.

White	WH
Black	BK
Silver	SV

Example

ACPUNDER-EU	WH
MODEL NUMBER	POWER COLOR

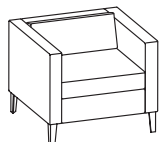
CIJI SINGLE SEAT

Low Back, with Arms, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1101-1W Low back, with arms, Wood legs	COM/1	2,329	10	3,342	19	4,661	COL 2,605	Overall	31 3/4"	31 1/2"	27 7/8"
	2	2,421	11	3,464	20	4,814	L1 3,880	Seat	24"	21"	17 1/4"
	3	2,513	12	3,587	21	4,968	L2 5,163	Arm			26 7/8"
	4	2,605	13	3,740	22	5,121	L3 6,703	Between arms	24"		
	5	2,728	14	3,894	23	5,428	L4 7,986	Upholstery Requirements: GK1101-1W			
	6	2,851	15	4,047	24	5,735	L5 9,269	Dual Upholstery			
	7	2,973	16	4,201	25	6,042		Fabric yds	Cushions 1.5	Frame 3.8	
	8	3,096	17	4,354	26	6,349		Leather ft ²	Cushions 34.5	Frame 87.4	
	9	3,219	18	4,508	27	6,655		Shipping weight			97 lbs.
								Cube			28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

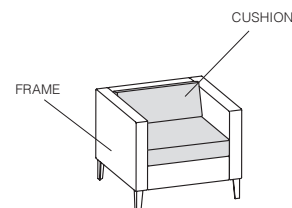
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,329 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$66 = \$2,473

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

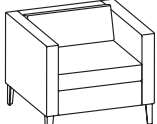
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

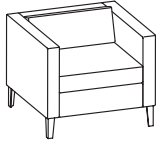
Example

GK1101-1W.777.NR.U.DOL728.SPNN04					
GK1101-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades		dimensions	W	D	H
GK1101-1A Low back, with arms, Aluminum legs	COM/1	2,504	10	3,517	19	4,836	COL	2,780	Overall	31 3/4"	31 1/2"	27 7/8"
	2	2,596	11	3,639	20	4,989	L1	4,055	Seat	24"	21"	17 1/4"
	3	2,688	12	3,762	21	5,143	L2	5,338	Arm			26 7/8"
	4	2,780	13	3,915	22	5,296	L3	6,878	Between arms	24"		
	5	2,903	14	4,069	23	5,603	L4	8,161	Upholstery Requirements: GK1101-1A			
	6	3,026	15	4,222	24	5,910	L5	9,444	Dual Upholstery			
	7	3,148	16	4,376	25	6,217		Fabric yds	Cushions 1.5	Frame 3.8		
	8	3,271	17	4,529	26	6,524		Leather ft²	Cushions 34.5	Frame 87.4		
	9	3,394	18	4,683	27	6,830		Shipping weight			97 lbs.	
								Cube			28.0	





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

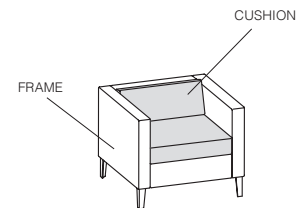
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,504 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$66 = \$2,648

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1101-1A.NR.U.DOL728.SPNN04

GK1101-1A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page
on www.gunlocke.com
for standard finish options.


CIJI SINGLE SEAT

Low Back, Armless, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1103-1W Low back, armless Wood legs	COM/1	1,785	10	2,359	19	3,105	COL	1,941	Overall	24 5/8"	31 1/2"	27 7/8"
	2	1,837	11	2,427	20	3,191	L1	2,663	Seat	24"	21"	17 1/4"
	3	1,889	12	2,497	21	3,279	L2	3,389	Upholstery Requirements: GK1103-1W			
	4	1,941	13	2,583	22	3,365	L3	4,261	Dual Upholstery			
	5	2,011	14	2,671	23	3,539	L4	4,987	Fabric yds	Cushions 1.5	Frame 1.5	
	6	2,081	15	2,757	24	3,713	L5	5,713	Leather ft²	Cushions 34.5	Frame 34.5	
	7	2,149	16	2,845	25	3,887			Shipping weight	77 lbs.		
	8	2,219	17	2,931	26	4,061			Cube	28.0		
	9	2,289	18	3,019	27	4,233						





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

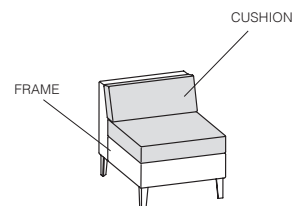
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,785 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$26 = \$1,889

Frame

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:


<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1103-1W.777.NR.U.DOL728.SPNN04					
GK1103-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1103-1A Low back, armless Aluminum legs	COM/1	1,960	10	2,534	19	3,280	COL	2,116	Overall	24 5/8"	31 1/2"	27 7/8"
	2	2,012	11	2,602	20	3,366	L1	2,838	Seat	24"	21"	17 1/4"
	3	2,064	12	2,672	21	3,454	L2	3,564	Upholstery Requirements: GK1103-1A			
	4	2,116	13	2,758	22	3,540	L3	4,436	Dual Upholstery			
	5	2,186	14	2,846	23	3,714	L4	5,162	Fabric yds	Cushions 1.5	Frame 1.5	
	6	2,256	15	2,932	24	3,888	L5	5,888	Leather ft²	Cushions 34.5	Frame 34.5	
	7	2,324	16	3,020	25	4,062			Shipping weight	77 lbs.		
	8	2,394	17	3,106	26	4,236			Cube	28.0		
	9	2,464	18	3,194	27	4,408						





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame; Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

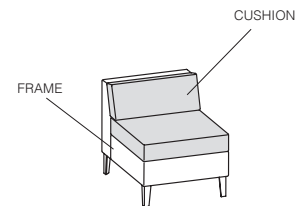
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,960 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$26 = \$2,064

Frame

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www. gunlocke.com	Please refer to list of available upholstery and leather selections on www. gunlocke.com

Example

GK1103-1A.NR.U.DOL728.SPNN04
GK1103-1A NR U DOL728 SPNN04
MODEL NUMBER STITCH FLAMMABILITY CUSHION FRAME
DETAIL UPHOLSTERY UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

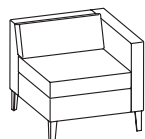
CIJI SINGLE SEAT

Low Back, Arm Left, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1105-1W Low back, arm left. Wood legs	COM/1	2,194	10	3,016	19	4,086	COL 2,418	Overall	28 1/8"	31 1/2"	27 1/8"
	2	2,269	11	3,115	20	4,210	L1 3,452	Seat	24"	21"	17 1/4"
	3	2,343	12	3,215	21	4,335	L2 4,493	Arm			26 1/8"
	4	2,418	13	3,339	22	4,459	L3 5,743	Between arms			
	5	2,518	14	3,464	23	4,708	L4 6,784	Upholstery Requirements: GK1105-1W			
	6	2,618	15	3,588	24	4,957	L5 7,825	Dual Upholstery			
	7	2,716	16	3,713	25	5,206		Fabric yds	Cushions 1.5	Frame 2.8	
	8	2,816	17	3,837	26	5,456		Leather ft²	Cushions 34.5	Frame 64.4	
	9	2,916	18	3,962	27	5,704		Shipping weight			87 lbs.
										Cube	28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

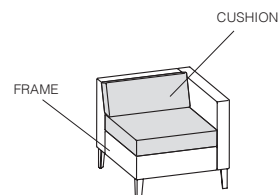
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,194 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$49 = \$2,321

Frame

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

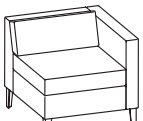
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1105-1W.777.NR.U.DOL728.SPNN04					
GK1105-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades					leather grades	dimensions	W	D	H		
GK1105-1A Low back, arm left. Aluminum legs	COM/1	2,369	10	3,191	19	4,261	COL	2,593	Overall	28 1/8"	31 1/2"	27 1/8"
	2	2,444	11	3,290	20	4,385	L1	3,627	Seat	24"	21"	17 1/4"
	3	2,518	12	3,390	21	4,510	L2	4,668	Arm			26 1/8"
	4	2,593	13	3,514	22	4,634	L3	5,918	Between arms			
	5	2,693	14	3,639	23	4,883	L4	6,959	Upholstery Requirements: GK1105-1A			
	6	2,793	15	3,763	24	5,132	L5	8,000	Dual Upholstery			
	7	2,891	16	3,888	25	5,381			Fabric yds	Cushions 1.5	Frame 2.8	
	8	2,991	17	4,012	26	5,631			Leather ft²	Cushions 34.5	Frame 64.4	
	9	3,091	18	4,137	27	5,879			Shipping weight			87 lbs.
									Cube			28.0





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

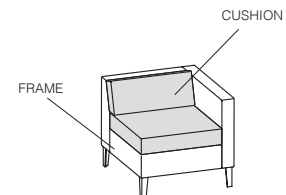
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,369 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$49 = \$2,496

Frame

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1105-1A.NR.U.DOL728.SPNN04

GK1105-1A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

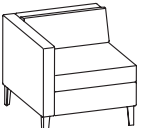
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

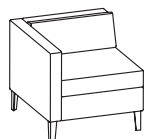
CIJI SINGLE SEAT

Low Back, Arm Right, Wood Legs

Seating

01/20

model number	fabric grades						leather grades		dimensions	W	D	H
GK1107-1W Low back, arm right Wood legs 	COM/1	2,194	10	3,016	19	4,086	COL	2,418	Overall	28 1/8"	31 1/2"	27 7/8"
	2	2,269	11	3,115	20	4,210	L1	3,452	Seat	24"	21"	17 1/4"
	3	2,343	12	3,215	21	4,335	L2	4,493	Arm			26 7/8"
	4	2,418	13	3,339	22	4,459	L3	5,743	Between arms			
	5	2,518	14	3,464	23	4,708	L4	6,784	Upholstery Requirements: GK1107-1W			
	6	2,618	15	3,588	24	4,957	L5	7,825		Dual Upholstery		
	7	2,716	16	3,713	25	5,206			Fabric yds	Cushions 1.5	Frame 2.8	
	8	2,816	17	3,837	26	5,456			Leather ft²	Cushions 34.5	Frame 64.4	
	9	2,916	18	3,962	27	5,704			Shipping weight			87 lbs.
									Cube			28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

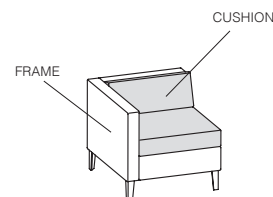
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,194 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$49 = \$2,321

Frame

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

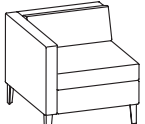
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-1W.777.NR.U.DOL728.SPNN04					
GK1107-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades		dimensions	W	D	H																				
GK1107-1A Low back, arm right Aluminum legs	COM/1	2,369	10	3,191	19	4,261	COL	2,593	Overall	28 1/8"	31 1/2"	27 7/8"																				
	2	2,444	11	3,290	20	4,385	L1	3,627	Seat	24"	21"	17 1/4"																				
	3	2,518	12	3,390	21	4,510	L2	4,668	Arm	26 7/8"																						
	4	2,593	13	3,514	22	4,634	L3	5,918	Between arms																							
	5	2,693	14	3,639	23	4,883	L4	6,959	Upholstery Requirements: GK1107-1A																							
	6	2,793	15	3,763	24	5,132	L5	8,000	<table><tr><td>Dual Upholstery</td><td colspan="3"></td></tr><tr><td>Fabric yds</td><td>Cushions 1.5</td><td>Frame 2.8</td><td></td></tr><tr><td>Leather ft²</td><td>Cushions 34.5</td><td>Frame 64.4</td><td></td></tr><tr><td>Shipping weight</td><td colspan="2"></td><td>87 lbs.</td></tr><tr><td>Cube</td><td colspan="2"></td><td>28.0</td></tr></table>				Dual Upholstery				Fabric yds	Cushions 1.5	Frame 2.8		Leather ft²	Cushions 34.5	Frame 64.4		Shipping weight			87 lbs.	Cube			28.0
	Dual Upholstery																															
	Fabric yds	Cushions 1.5	Frame 2.8																													
	Leather ft²	Cushions 34.5	Frame 64.4																													
Shipping weight			87 lbs.																													
Cube			28.0																													
7	2,891	16	3,888	25	5,381																											
8	2,991	17	4,012	26	5,631																											
9	3,091	18	4,137	27	5,879																											





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

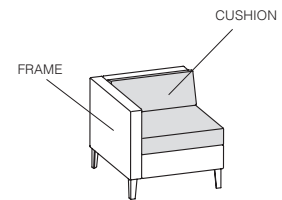
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,369 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$49 = \$2,496

Frame

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-1A.NR.U.DOL728.SPNN04
 GK1107-1A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY RATING CUSHION UPHOLSTERY FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

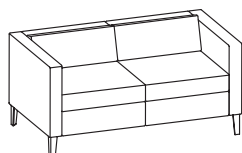
CIJI TWO SEAT

Low Back, with Arms. Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1101-2W Low back, with arms Wood legs	COM/1	3,263	10	4,810	19	6,827	COL 3,685	Overall	56 1/4"	31 1/2"	27 1/8"
	2	3,403	11	4,998	20	7,062	L1 5,634	Seat	48 1/2"	21"	17 1/4"
	3	3,545	12	5,185	21	7,296	L2 7,595	Arm			26 1/8"
	4	3,685	13	5,420	22	7,531	L3 9,947	Between arms	48 1/2"		
	5	3,872	14	5,654	23	8,000	L4 11,908	Upholstery Requirements: GK1101-2W			
	6	4,060	15	5,889	24	8,469	L5 13,869		Dual Upholstery		
	7	4,248	16	6,123	25	8,938		Fabric yds	Cushions 2.9 Frame 5.2		
	8	4,436	17	6,358	26	9,406		Leather ft ²	Cushions 66.7 Frame 119.6		
	9	4,623	18	6,592	27	9,875		Shipping weight	119 lbs.		
								Cube	35		



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

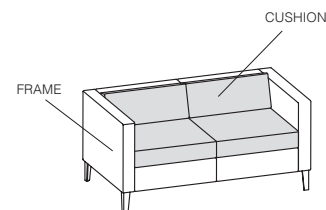
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,263 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$90 = \$3,504

Frame

COM/1	10	993	19	2,288	COL	271
2	90	11	1,114	20	L1	1,522
3	181	12	1,234	21	L2	2,781
4	271	13	1,385	22	L3	4,291
5	391	14	1,535	23	L4	5,550
6	512	15	1,686	24	L5	6,809
7	632	16	1,836	25		
8	753	17	1,987	26		
9	873	18	2,137	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

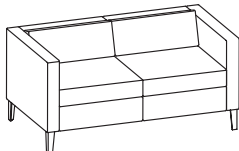
Example

GK1101-2W.777.NR.U.DOL728.SPNN04

GK1101-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H
GK1101-2A Low back, with arms, Aluminum Legs	COM/1	3,438	10	4,985	19	7,002	COL 3,860	Overall	56 1/4"	31 1/2"	27 1/8"
	2	3,578	11	5,173	20	7,237	L1 5,809	Seat	48 1/2"	21"	17 1/4"
	3	3,720	12	5,360	21	7,471	L2 7,770	Arm			26 1/8"
	4	3,860	13	5,595	22	7,706	L3 10,122	Between arms	48 1/2"		
	5	4,047	14	5,829	23	8,175	L4 12,083	Upholstery Requirements: GK1101-2A			
	6	4,235	15	6,064	24	8,644	L5 14,044	Dual Upholstery			
	7	4,423	16	6,298	25	9,113		Fabric yds	Cushions 2.9	Frame 5.2	
	8	4,611	17	6,533	26	9,581		Leather ft ²	Cushions 66.7	Frame 119.6	
	9	4,798	18	6,767	27	10,050		Shipping weight		119 lbs.	
								Cube		35	



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

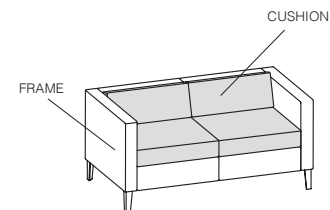
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,438 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$90 = \$3,679

Frame

COM/1	10	993	19	2,288	COL	271
2	90	11	1,114	20	L1	1,522
3	181	12	1,234	21	L2	2,781
4	271	13	1,385	22	L3	4,291
5	391	14	1,535	23	L4	5,550
6	512	15	1,686	24	L5	6,809
7	632	16	1,836	25		
8	753	17	1,987	26		
9	873	18	2,137	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

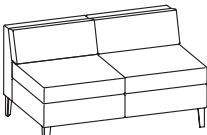
GK1101-2A.NR.U.DOL728.SPNN04
 GK1101-2A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY CUSHION FRAME
 DETAIL UPHOLSTERY UPHOLSTERY

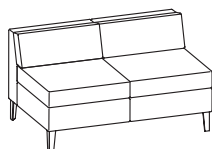
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, Armless, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1103-2W Low back, armless, Wood legs 	COM/1	2,693	10	3,686	19	4,981	COL	2,964	Overall	49 1/8"	31 1/2"	27 7/8"
	2	2,783	11	3,807	20	5,132	L1	4,215	Seat	48 1/2"	21"	17 1/4"
	3	2,874	12	3,927	21	5,282	L2	5,474	Upholstery Requirements: GK1103-2W			
	4	2,964	13	4,078	22	5,433	L3	6,984		Dual Upholstery		
	5	3,084	14	4,228	23	5,734	L4	8,243	Fabric yds	Cushions 2.9 Frame 2.3		
	6	3,204	15	4,379	24	6,035	L5	9,502	Leather ft²	Cushions 66.7 Frame 52.9		
	7	3,326	16	4,529	25	6,336			Shipping weight	99 lbs.		
	8	3,446	17	4,680	26	6,636			Cube	35		
	9	3,566	18	4,830	27	6,938						



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

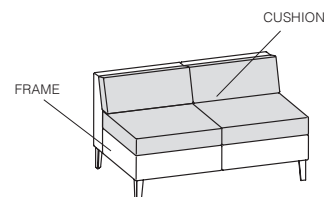
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,693 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$40 = \$2,884

Frame

COM/1	10	439	19	1,012	COL	120
2	40	11	493	20	L1	673
3	80	12	546	21	L2	1,230
4	120	13	613	22	L3	1,898
5	173	14	679	23	L4	2,455
6	226	15	746	24	L5	3,012
7	280	16	812	25		
8	333	17	879	26		
9	386	18	945	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

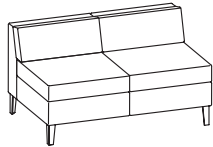
Example

GK1103-2W.777.NR.U.DOL728.SPNN04

GK1103-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H
GK1103-2A Low back, armless, Aluminum legs	COM/1	2,868	10	3,861	19	5,156	COL 3,139	Overall	49 1/8"	31 1/2"	27 7/8"
	2	2,958	11	3,982	20	5,307	L 1 4,390	Seat	48 1/2"	21"	17 1/4"
	3	3,049	12	4,102	21	5,457	L 2 5,649	Upholstery Requirements: GK1103-2A			
	4	3,139	13	4,253	22	5,608	L 3 7,159	Dual Upholstery			
	5	3,259	14	4,403	23	5,909	L 4 8,418	Fabric yds	Cushions 2.9	Frame 2.3	
	6	3,379	15	4,554	24	6,210	L 5 9,677	Leather ft ²	Cushions 66.7	Frame 52.9	
	7	3,501	16	4,704	25	6,511		Shipping weight		99 lbs.	
	8	3,621	17	4,855	26	6,811		Cube		35	
	9	3,741	18	5,005	27	7,113					



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L 1	849
3	101	12	688	21	L 2	1,551
4	151	13	772	22	L 3	2,393
5	218	14	856	23	L 4	3,095
6	285	15	940	24	L 5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

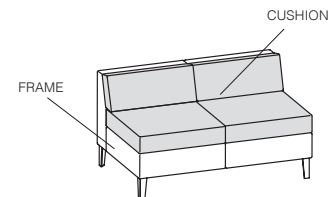
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,868 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$40 = \$3,059

Frame

COM/1	10	439	19	1,012	COL	120
2	40	11	493	20	L 1	673
3	80	12	546	21	L 2	1,230
4	120	13	613	22	L 3	1,898
5	173	14	679	23	L 4	2,455
6	226	15	746	24	L 5	3,012
7	280	16	812	25		
8	333	17	879	26		
9	386	18	945	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1103-2A.NR.U.DOL728.SPNN04
 GK1103-2A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY RATING CUSHION UPHOLSTERY FRAME UPHOLSTERY

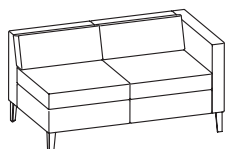
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, Arm Left, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1105-2W Low back, arm left, Wood legs	COM/1	3,129	10	4,409	19	6,077	COL	3,478	Overall	52 5/8"	31 1/2"	27 7/8"
	2	3,245	11	4,564	20	6,271	L1	5,090	Seat	48 1/2"	21"	17 1/4"
	3	3,362	12	4,719	21	6,465	L2	6,712	Arm	26 7/8"		
	4	3,478	13	4,913	22	6,659	L3	8,658	Between arms			
	5	3,633	14	5,107	23	7,047	L4	10,280	Upholstery Requirements: GK1105-2W			
	6	3,788	15	5,301	24	7,435	L5	11,902		Dual Upholstery		
	7	3,944	16	5,495	25	7,823			Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,099	17	5,689	26	8,210			Leather ft²	Cushions 66.7	Frame 87.4	
	9	4,254	18	5,883	27	8,598			Shipping weight	109 lbs.		
									Cube	35		



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

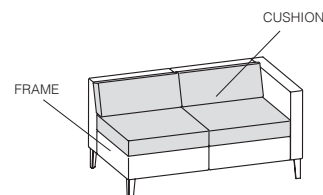
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,129 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$66 = \$3,346

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

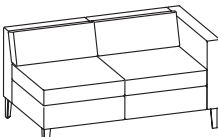
Example

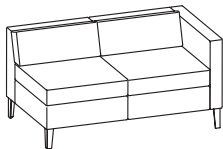
GK1105-2W.777.NR.U.DOL728.SPNN04

GK1105-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades					leather grades	dimensions	W	D	H		
GK1105-2A Low back, arm left, Aluminum legs	COM/1	3,304	10	4,584	19	6,252	COL	3,653	Overall	52 5/8"	31 1/2"	27 7/8"
	2	3,420	11	4,739	20	6,446	L1	5,265	Seat	48 1/2"	21"	17 1/4"
	3	3,537	12	4,894	21	6,640	L2	6,887	Arm			26 7/8"
	4	3,653	13	5,088	22	6,834	L3	8,833	Between arms			
	5	3,808	14	5,282	23	7,222	L4	10,455	Upholstery Requirements: GK1105-2A			
	6	3,963	15	5,476	24	7,610	L5	12,077	Dual Upholstery			
	7	4,119	16	5,670	25	7,998			Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,274	17	5,864	26	8,385			Leather ft²	Cushions 66.7	Frame 87.4	
	9	4,429	18	6,058	27	8,773			Shipping weight		109 lbs.	
									Cube		35	





Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

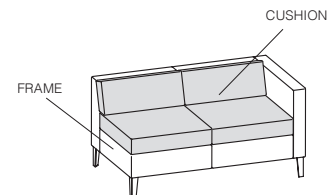
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,304 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$66 = \$3,521

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1105-2A.NR.U.DOL728.SPNN04

GK1105-2A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

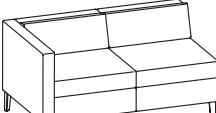
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

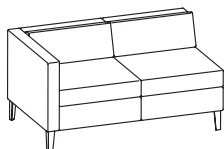
CIJI TWO SEAT

Low Back, Arm Right, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1107-2W Low back, arm right, Wood legs 	COM/1	3,129	10	4,409	19	6,077	COL	3,478	Overall	52 5/8"	31 1/2"	27 7/8"
	2	3,245	11	4,564	20	6,271	L1	5,090	Seat	48 1/2"	21"	17 1/4"
	3	3,362	12	4,719	21	6,465	L2	6,712	Arm			26 7/8"
	4	3,478	13	4,913	22	6,659	L3	8,658	Between arms			
	5	3,633	14	5,107	23	7,047	L4	10,280	Upholstery Requirements: GK1107-2W			
	6	3,788	15	5,301	24	7,435	L5	11,902		Dual Upholstery		
	7	3,944	16	5,495	25	7,823			Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,099	17	5,689	26	8,210			Leather ft²	Cushions 66.7	Frame 87.4	
	9	4,254	18	5,883	27	8,598			Shipping weight			109 lbs.
									Cube			35



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

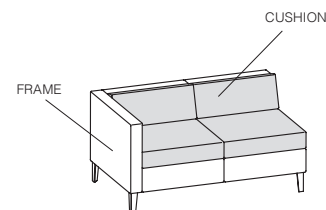
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,129 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$66 = \$3,346

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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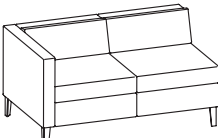
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-2W.777.NR.U.DOL728.SPNN04

GK1107-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1107-2A Low back, arm right Aluminum legs 	COM/1	3,304	10	4,584	19	6,252	COL	3,653	Overall	52 5/8"	31 1/2"	27 7/8"
	2	3,420	11	4,739	20	6,446	L1	5,265	Seat	48 1/2"	21"	17 1/4"
	3	3,537	12	4,894	21	6,640	L2	6,887	Arm			26 7/8"
	4	3,653	13	5,088	22	6,834	L3	8,833	Between arms			
	5	3,808	14	5,282	23	7,222	L4	10,455	Upholstery Requirements: GK1107-2A			
	6	3,963	15	5,476	24	7,610	L5	12,077		Dual Upholstery		
	7	4,119	16	5,670	25	7,998			Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,274	17	5,864	26	8,385			Leather ft²	Cushions 66.7	Frame 87.4	
	9	4,429	18	6,058	27	8,773			Shipping weight	109 lbs.		
									Cube	35		

Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

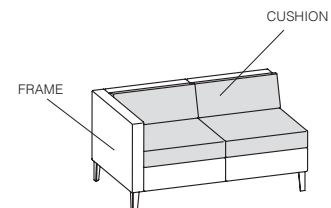
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,304 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$66 = \$3,521

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-2A.NR.U.DOL728.SPNN04

GK1107-2A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

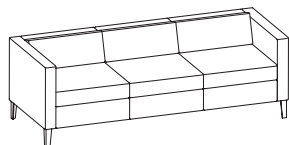
CIJI THREE SEAT

Low Back, with Arms, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1101-3W Low back, with arms, Wood legs	COM/1	4,156	10	6,124	19	8,688	COL 4,692	Overall	80 3/4"	31 1/2"	27 7/8"
	2	4,334	11	6,363	20	8,986	L1 7,171	Seat	73"	21"	17 1/4"
	3	4,514	12	6,600	21	9,285	L2 9,664	Arm			26 7/8"
	4	4,692	13	6,899	22	9,582	L3 12,656	Between arms	73"		
	5	4,931	14	7,197	23	10,179	L4 15,149	Upholstery Requirements: GK1101-3W			
	6	5,170	15	7,496	24	10,776	L5 17,644	Dual Upholstery			
	7	5,408	16	7,794	25	11,371		Fabric yds	Cushions 4.4	Frame 5.9	
	8	5,647	17	8,091	26	11,968		Leather ft²	Cushions 101.2	Frame 135.7	
	9	5,886	18	8,390	27	12,564		Shipping weight		181 lbs.	
										Cube	78.5



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

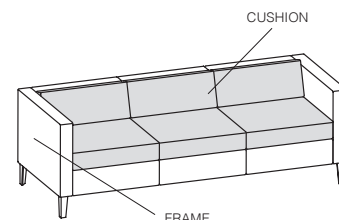
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,156 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$102 = \$4,487

Frame

COM/1	10	1,127	19	2,596	COL	307
2	102	11	1,264	20	L1	1,727
3	205	12	1,400	21	L2	3,155
4	307	13	1,571	22	L3	4,869
5	444	14	1,742	23	L4	6,297
6	581	15	1,913	24	L5	7,726
7	717	16	2,084	25		
8	854	17	2,254	26		
9	991	18	2,425	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

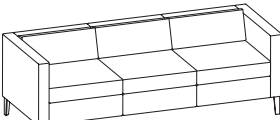
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

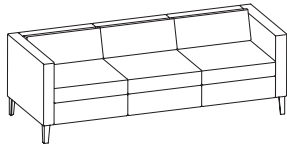
Example

GK1101-3W.777.NR.U.DOL728.SPNN04

GK1101-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades		dimensions	W	D	H
GK1101-3A Low back, with arms, Aluminum legs 	COM/1	4,331	10	6,299	19	8,863	COL	4,867	Overall	80 3/4"	31 1/2"	27 7/8"
	2	4,509	11	6,538	20	9,161	L1	7,346	Seat	73"	21"	17 1/4"
	3	4,689	12	6,775	21	9,460	L2	9,839	Arm			26 7/8"
	4	4,867	13	7,074	22	9,757	L3	12,831	Between arms	73"		
	5	5,106	14	7,372	23	10,354	L4	15,324	Upholstery Requirements: GK1101-3A			
	6	5,345	15	7,671	24	10,951	L5	17,819	Dual Upholstery			
	7	5,583	16	7,969	25	11,546			Fabric yds	Cushions 4.4	Frame 5.9	
	8	5,822	17	8,266	26	12,143			Leather ft²	Cushions 101.2	Frame 135.7	
	9	6,061	18	8,565	27	12,739			Shipping weight			181 lbs.
									Cube			78.5



Cushion

COM/1	10	841	19	1,936	COL	229
2 76	11	943	20	2,063	L1	1,288
3 153	12	1,044	21	2,191	L2	2,353
4 229	13	1,172	22	2,318	L3	3,631
5 331	14	1,299	23	2,573	L4	4,696
6 433	15	1,427	24	2,828	L5	5,762
7 535	16	1,554	25	3,082		
8 637	17	1,681	26	3,337		
9 739	18	1,809	27	3,592		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

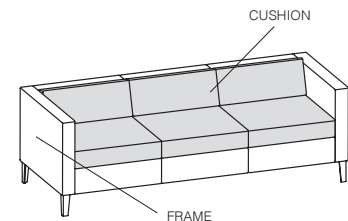
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,331 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$102 = \$4,662

Frame

COM/1	10	1,127	19	2,596	COL	307	
2	102	11	1,264	20	2,767	L1	1,727
3	205	12	1,400	21	2,938	L2	3,155
4	307	13	1,571	22	3,108	L3	4,869
5	444	14	1,742	23	3,450	L4	6,297
6	581	15	1,913	24	3,792	L5	7,726
7	717	16	2,084	25	4,133		
8	854	17	2,254	26	4,475		
9	991	18	2,425	27	4,816		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1101-3A.NR.U.DOL728.SPNN04

GK1101-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

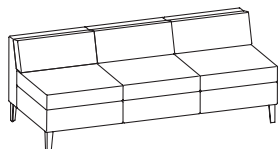
CIJI THREE SEAT

Low Back, Armless, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1103-3W Low back, armless, Wood legs	COM/1	3,464	10	4,916	19	6,808	COL 3,860	Overall	73 5/8"	31 1/2"	27 7/8"
	2	3,596	11	5,092	20	7,028	L1 5,688	Seat	73"	21"	17 1/4"
	3	3,728	12	5,268	21	7,248	L2 7,528	Upholstery Requirements: GK1103-3W			
	4	3,860	13	5,488	22	7,468	L3 9,736	Dual Upholstery			
	5	4,036	14	5,708	23	7,908	L4 11,576	Fabric yds	Cushions 4.4	Frame 3.2	
	6	4,212	15	5,928	24	8,348	L5 13,416	Leather ft ²	Cushions 101.2	Frame 73.6	
	7	4,388	16	6,148	25	8,788		Shipping weight		161 lbs.	
	8	4,564	17	6,368	26	9,228		Cube		78.5	
	9	4,740	18	6,588	27	9,668					



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

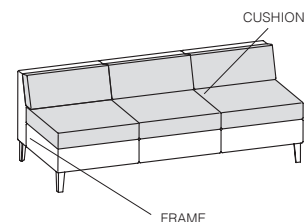
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,464 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$56 = \$3,749

Frame

COM/1	10	611	19	1,408	COL	167
2	56	11	685	20	L1	936
3	111	12	760	21	L2	1,711
4	167	13	852	22	L3	2,641
5	241	14	945	23	L4	3,416
6	315	15	1,037	24	L5	4,190
7	389	16	1,130	25		
8	463	17	1,223	26		
9	537	18	1,315	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

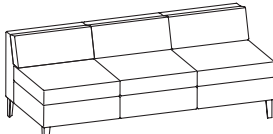
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

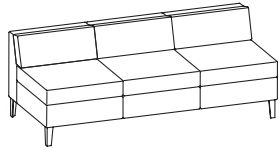
Example

GK1103-3W.777.NR.U.DOL728.SPNN04

GK1103-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1103-3A Low back, armless, Aluminum legs 	COM/1	3,639	10	5,091	19	6,983	COL	4,035	Overall	73 5/8"	31 1/2"	27 7/8"
	2	3,771	11	5,267	20	7,203	L1	5,863	Seat	73"	21"	17 1/4"
	3	3,903	12	5,443	21	7,423	L2	7,703	Upholstery Requirements: GK1103-3A			
	4	4,035	13	5,663	22	7,643	L3	9,911	Dual Upholstery			
	5	4,211	14	5,883	23	8,083	L4	11,751	Fabric yds	Cushions 4.4	Frame 3.2	
	6	4,387	15	6,103	24	8,523	L5	13,591	Leather ft²	Cushions 101.2	Frame 73.6	
	7	4,563	16	6,323	25	8,963			Shipping weight	161 lbs.		
	8	4,739	17	6,543	26	9,403			Cube	78.5		
	9	4,915	18	6,763	27	9,843						



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

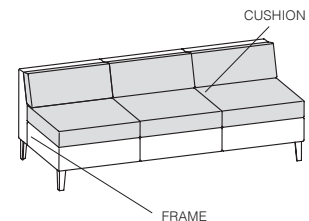
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,639 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$56 = \$3,924

Frame

COM/1	10	611	19	1,408	COL	167
2	56	11	685	20	L1	936
3	111	12	760	21	L2	1,711
4	167	13	852	22	L3	2,641
5	241	14	945	23	L4	3,416
6	315	15	1,037	24	L5	4,190
7	389	16	1,130	25		
8	463	17	1,223	26		
9	537	18	1,315	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1103-3A.NR.U.DOL728.SPNN04

GK1103-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

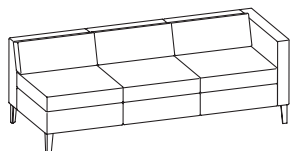
CIJI THREE SEAT

Low Back, Arm Left, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1105-3W Low back, arm left, Wood legs	COM/1	4,008	10	5,842	19	8,232	COL 4,508	Overall	77 1/8"	31 1/2"	27 7/8"
	2	4,174	11	6,065	20	8,510	L1 6,818	Seat	73"	21"	17 1/4"
	3	4,342	12	6,286	21	8,788	L2 9,142	Arm			26 7/8"
	4	4,508	13	6,565	22	9,066	L3 11,930	Between arms			
	5	4,730	14	6,842	23	9,622	L4 14,254	Upholstery Requirements: GK1105-3W			
	6	4,953	15	7,121	24	10,178	L5 16,579	Dual Upholstery			
	7	5,175	16	7,398	25	10,733		Fabric yds	Cushions 4.4	Frame 5.2	
	8	5,398	17	7,676	26	11,289		Leather ft²	Cushions 101.2	Frame 119.6	
	9	5,620	18	7,954	27	11,845		Shipping weight		171 lbs.	
								Cube		78.5	



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

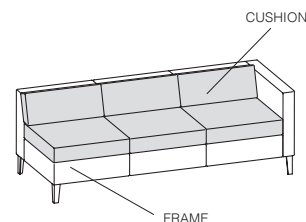
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,008 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$90 = \$4,327

Frame

COM/1	10	993	19	2,288	COL	271
2	90	11	1,114	20	L1	1,522
3	181	12	1,234	21	L2	2,781
4	271	13	1,385	22	L3	4,291
5	391	14	1,535	23	L4	5,550
6	512	15	1,686	24	L5	6,809
7	632	16	1,836	25		
8	753	17	1,987	26		
9	873	18	2,137	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

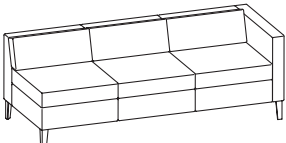
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

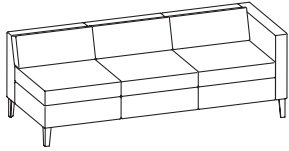
Example

GK1105-3W.777.NR.U.DOL728.SPNN04

GK1105-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1105-3A Low back, arm left, Aluminum legs 	COM/1	4,183	10	6,017	19	8,407	COL	4,683	Overall	77 1/8"	31 1/2"	27 7/8"
	2	4,349	11	6,240	20	8,685	L1	6,993	Seat	73"	21"	17 1/4"
	3	4,517	12	6,461	21	8,963	L2	9,317	Arm			26 7/8"
	4	4,683	13	6,740	22	9,241	L3	12,105	Between arms			
	5	4,905	14	7,017	23	9,797	L4	14,429	Upholstery Requirements: GK1105-3A			
	6	5,128	15	7,296	24	10,353	L5	16,754	Dual Upholstery			
	7	5,350	16	7,573	25	10,908			Fabric yds	Cushions 4.4	Frame 5.2	
	8	5,573	17	7,851	26	11,464			Leather ft²	Cushions 101.2	Frame 119.6	
	9	5,795	18	8,129	27	12,020			Shipping weight			171 lbs.
									Cube			78.5



Cushion	COM/1		10	841	19	1,936	COL	229
	2	76	11	943	20	2,063	L1	1,288
	3	153	12	1,044	21	2,191	L2	2,353
	4	229	13	1,172	22	2,318	L3	3,631
	5	331	14	1,299	23	2,573	L4	4,696
	6	433	15	1,427	24	2,828	L5	5,762
	7	535	16	1,554	25	3,082		
	8	637	17	1,681	26	3,337		
	9	739	18	1,809	27	3,592		

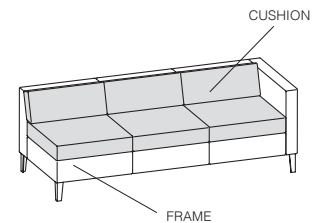
Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,183 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$90 = \$4,502

Frame	COM/1		10	993	19	2,288	COL	271
	2	90	11	1,114	20	2,439	L1	1,522
	3	181	12	1,234	21	2,589	L2	2,781
	4	271	13	1,385	22	2,740	L3	4,291
	5	391	14	1,535	23	3,041	L4	5,550
	6	512	15	1,686	24	3,342	L5	6,809
	7	632	16	1,836	25	3,643		
	8	753	17	1,987	26	3,944		
	9	873	18	2,137	27	4,245		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1105-3A.NR.U.DOL728.SPNN04				
GK1105-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

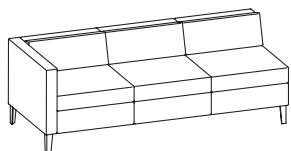
CIJI THREE SEAT

Low Back, Arm Right, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1107-3W Low back, arm right, Wood legs	COM/1	4,008	10	5,842	19	8,232	COL 4,508	Overall	77 1/8"	31 1/2"	27 7/8"
	2	4,174	11	6,065	20	8,510	L1 6,818	Seat	73"	21"	17 1/4"
	3	4,342	12	6,286	21	8,788	L2 9,142	Arm			26 7/8"
	4	4,508	13	6,565	22	9,066	L3 11,930	Between arms			
	5	4,730	14	6,842	23	9,622	L4 14,254	Upholstery Requirements: GK1107-3W			
	6	4,953	15	7,121	24	10,178	L5 16,579	Dual Upholstery			
	7	5,175	16	7,398	25	10,733		Fabric yds	Cushions 4.4	Frame 5.2	
	8	5,398	17	7,676	26	11,289		Leather ft²	Cushions 101.2	Frame 119.6	
	9	5,620	18	7,954	27	11,845		Shipping weight		171 lbs.	
								Cube		78.5	



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

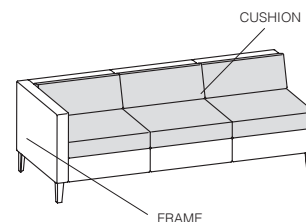
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,008 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$90 = \$4,327

Frame

COM/1	10	993	19	2,288	COL	271
2	90	11	1,114	20	L1	1,522
3	181	12	1,234	21	L2	2,781
4	271	13	1,385	22	L3	4,291
5	391	14	1,535	23	L4	5,550
6	512	15	1,686	24	L5	6,809
7	632	16	1,836	25		
8	753	17	1,987	26		
9	873	18	2,137	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

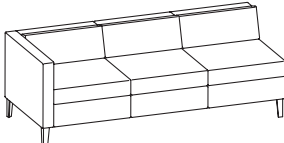
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-3W.777.NR.U.DOL728.SPNN04

GK1107-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1107-3A Low back, arm right, Aluminum legs 	COM/1	4,183	10	6,017	19	8,407	COL	4,683	Overall	77 1/8"	31 1/2"	27 7/8"
	2	4,349	11	6,240	20	8,685	L1	6,993	Seat	73"	21"	17 1/4"
	3	4,517	12	6,461	21	8,963	L2	9,317	Arm			26 7/8"
	4	4,683	13	6,740	22	9,241	L3	12,105	Between arms			
	5	4,905	14	7,017	23	9,797	L4	14,429	Upholstery Requirements: GK1107-3A			
	6	5,128	15	7,296	24	10,353	L5	16,754	Dual Upholstery			
	7	5,350	16	7,573	25	10,908			Fabric yds	Cushions 4.4	Frame 5.2	
	8	5,573	17	7,851	26	11,464			Leather ft²	Cushions 101.2	Frame 119.6	
	9	5,795	18	8,129	27	12,020			Shipping weight			171 lbs.
									Cube			78.5

Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

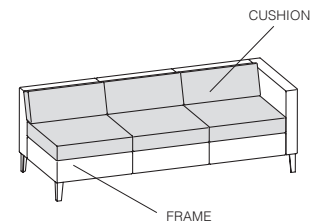
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,183 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$90 = \$4,502

Frame

COM/1	10	993	19	2,288	COL	271
2	90	11	1,114	20	L1	1,522
3	181	12	1,234	21	L2	2,781
4	271	13	1,385	22	L3	4,291
5	391	14	1,535	23	L4	5,550
6	512	15	1,686	24	L5	6,809
7	632	16	1,836	25		
8	753	17	1,987	26		
9	873	18	2,137	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1107-3A.NR.U.DOL728.SPNN04

GK1107-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

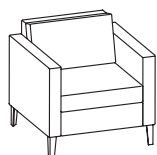
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, with Arms, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1111-1W Mid back, with arms, Wood legs	COM/1	2,368	10	3,381	19	4,700	COL 2,644	Overall	31 3/4"	31 1/2"	32 1/8"
	2	2,460	11	3,503	20	4,853	L1 3,919	Seat	24"	21"	17 1/4"
	3	2,552	12	3,626	21	5,007	L2 5,202	Arm			26 7/8"
	4	2,644	13	3,779	22	5,160	L3 6,742	Between arms	24"		
	5	2,767	14	3,933	23	5,467	L4 8,025	Upholstery Requirements: GK1111-1W			
	6	2,890	15	4,086	24	5,774	L5 9,308	Dual Upholstery			
	7	3,012	16	4,240	25	6,081		Fabric yds	Cushions 1.5	Frame 3.8	
	8	3,135	17	4,393	26	6,388		Leather ft²	Cushions 34.5	Frame 87.4	
	9	3,258	18	4,547	27	6,694		Shipping weight		102 lbs.	
										Cube	28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

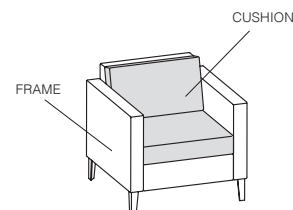
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,368 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$66 = \$2,512

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

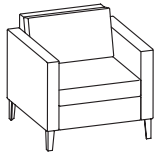
Example

GK1111-1W.777.NR.U.DOL728.SPNN04

GK1111-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H
GK1111-1A Mid back, with arms, Aluminum legs	COM/1	2,543	10	3,556	19	4,875	COL 2,819	Overall	31 3/4"	31 1/2"	32 1/8"
	2	2,635	11	3,678	20	5,028	L1 4,094	Seat	24"	21"	17 1/4"
	3	2,727	12	3,801	21	5,182	L2 5,377	Arm			26 7/8"
	4	2,819	13	3,954	22	5,335	L3 6,917	Between arms	24"		
	5	2,942	14	4,108	23	5,642	L4 8,200	Upholstery Requirements: GK1111-1A			
	6	3,065	15	4,261	24	5,949	L5 9,483	Dual Upholstery			
	7	3,187	16	4,415	25	6,256		Fabric yds	Cushions 1.5	Frame 3.8	
	8	3,310	17	4,568	26	6,563		Leather ft ²	Cushions 34.5	Frame 87.4	
	9	3,433	18	4,722	27	6,869		Shipping weight		102 lbs.	
								Cube		28.0	



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

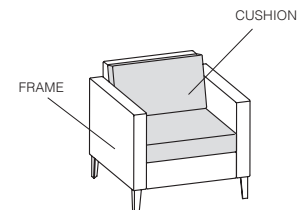
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,543 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$66 = \$2,687

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1111-1A.NR.U.DOL728.SPNN04				
GK1111-1A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.


CIJI SINGLE SEAT

Mid Back, Armless, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1113-1W Mid back, armless, Wood Legs	COM/1	1,815	10	2,389	19	3,135	COL	1,971	Overall	24 5/8"	31 1/2"	32 1/8"
	2	1,867	11	2,457	20	3,221	L1	2,693	Seat	24"	21"	17 1/4"
	3	1,919	12	2,527	21	3,309	L2	3,419	Upholstery Requirements: GK1113-1W			
	4	1,971	13	2,613	22	3,395	L3	4,291	Dual Upholstery			
	5	2,041	14	2,701	23	3,569	L4	5,017	Fabric yds	Cushions 1.5	Frame 1.5	
	6	2,111	15	2,787	24	3,743	L5	5,743	Leather ft²	Cushions 34.5	Frame 34.5	
	7	2,179	16	2,875	25	3,917			Shipping weight	82 lbs.		
	8	2,249	17	2,961	26	4,091			Cube	28.0		
	9	2,319	18	3,049	27	4,263						





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

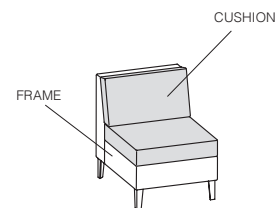
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,815 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$26 = \$1,919

Frame

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com


Example

GK1113-1W.777.NR.U.DOL728.SPNN04

GK1113-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1113-1A Mid back, armless, Aluminum Legs	COM/1	1,990	10	2,564	19	3,310	COL	2,146	Overall	24 5/8"	31 1/2"	32 1/8"
	2	2,042	11	2,632	20	3,396	L1	2,868	Seat	24"	21"	17 1/4"
	3	2,094	12	2,702	21	3,484	L2	3,594	Upholstery Requirements: GK1113-1A			
	4	2,146	13	2,788	22	3,570	L3	4,466	Dual Upholstery			
	5	2,216	14	2,876	23	3,744	L4	5,192	Fabric yds	Cushions 1.5	Frame 1.5	
	6	2,286	15	2,962	24	3,918	L5	5,918	Leather ft²	Cushions 34.5	Frame 34.5	
	7	2,354	16	3,050	25	4,092			Shipping weight	82 lbs.		
	8	2,424	17	3,136	26	4,266			Cube	28.0		
	9	2,494	18	3,224	27	4,438						





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

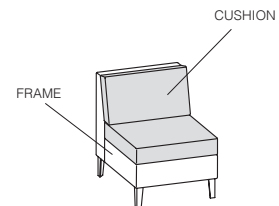
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,990 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$26 = \$2,094

Frame

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1113-1A.NR.U.DOL728.SPNN04
GK1113-1A NR U DOL728 SPNN04
MODEL NUMBER STITCH FLAMMABILITY CUSHION FRAME
DETAIL UPHOLSTERY UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, Arm Left, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1115-1W Mid back, arm left, Wood legs	COM/1	2,231	10	3,091	19	4,211	COL 2,465	Overall	28 1/8"	31 1/2"	32 1/8"
	2	2,309	11	3,195	20	4,341	L1 3,548	Seat	24"	21"	17 1/4"
	3	2,387	12	3,299	21	4,472	L2 4,637	Arm			26 7/8"
	4	2,465	13	3,429	22	4,602	L3 5,945	Between arms			
	5	2,570	14	3,560	23	4,862	L4 7,034	Upholstery Requirements: GK1115-1W			
	6	2,674	15	3,690	24	5,123	L5 8,123	Dual Upholstery			
	7	2,778	16	3,820	25	5,384		Fabric yds	Cushions 1.5	Frame 3	
	8	2,882	17	3,950	26	5,644		Leather ft²	Cushions 34.5	Frame 57.5	
	9	2,987	18	4,081	27	5,904		Shipping weight			92 lbs.
										Cube	28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

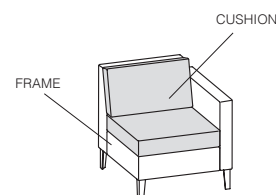
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,231 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$52 = \$2,361

Frame

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	878
3	104	12	712	21	L2	1,604
4	156	13	799	22	L3	2,476
5	226	14	886	23	L4	3,202
6	295	15	973	24	L5	3,928
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com


Example

GK1115-1W.777.NR.U.DOL728.SPNN04

GK1115-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1115-1A Mid back, arm left, Aluminum legs	COM/1	2,406	10	3,266	19	4,386	COL	2,640	Overall	28 1/8"	31 1/2"	32 1/8"
	2	2,484	11	3,370	20	4,516	L1	3,723	Seat	24"	21"	17 1/4"
	3	2,562	12	3,474	21	4,647	L2	4,812	Arm			26 7/8"
	4	2,640	13	3,604	22	4,777	L3	6,120	Between arms			
	5	2,745	14	3,735	23	5,037	L4	7,209	Upholstery Requirements: GK1115-1A			
	6	2,849	15	3,865	24	5,298	L5	8,298	Dual Upholstery			
	7	2,953	16	3,995	25	5,559			Fabric yds	Cushions 1.5	Frame 3	
	8	3,057	17	4,125	26	5,819			Leather ft²	Cushions 34.5	Frame 57.5	
	9	3,162	18	4,256	27	6,079			Shipping weight		92 lbs.	
								Cube		28.0		





Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

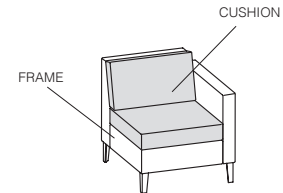
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,406 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$52 = \$2,536

Frame

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	878
3	104	12	712	21	L2	1,604
4	156	13	799	22	L3	2,476
5	226	14	886	23	L4	3,202
6	295	15	973	24	L5	3,928
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1115-1A.NR.U.DOL728.SPNN04				
GK1115-1A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, Arm Right, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1117-1W Mid back, arm right, Wood legs	COM/1	2,231	10	3,091	19	4,211	COL 2,465	Overall	28 1/8"	31 1/2"	32 1/8"
	2	2,309	11	3,195	20	4,341	L1 3,548	Seat	24"	21"	17 1/4"
	3	2,387	12	3,299	21	4,472	L2 4,637	Arm			26 7/8"
	4	2,465	13	3,429	22	4,602	L3 5,945	Between arms			
	5	2,570	14	3,560	23	4,862	L4 7,034	Upholstery Requirements: GK1117-1W			
	6	2,674	15	3,690	24	5,123	L5 8,123	Dual Upholstery			
	7	2,778	16	3,820	25	5,384		Fabric yds	Cushions 1.5	Frame 3	
	8	2,882	17	3,950	26	5,644		Leather ft ²	Cushions 34.5	Frame 69	
	9	2,987	18	4,081	27	5,904		Shipping weight			92 lbs.
								Cube			28.0



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

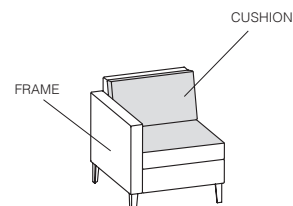
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,231 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$52 = \$2,361

Frame

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	878
3	104	12	712	21	L2	1,604
4	156	13	799	22	L3	2,476
5	226	14	886	23	L4	3,202
6	295	15	973	24	L5	3,928
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

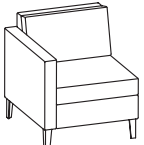
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1117-1W.777.NR.U.DOL728.SPNN04

GK1117-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1117-1A Mid back, arm left, Aluminum legs 	COM/1	2,406	10	3,266	19	4,386	COL	2,640	Overall	28 1/8"	31 1/2"	32 1/8"
	2	2,484	11	3,370	20	4,516	L1	3,723	Seat	24"	21"	17 1/4"
	3	2,562	12	3,474	21	4,647	L2	4,812	Arm			26 7/8"
	4	2,640	13	3,604	22	4,777	L3	6,120	Between arms			
	5	2,745	14	3,735	23	5,037	L4	7,209	Upholstery Requirements: GK1117-1A			
	6	2,849	15	3,865	24	5,298	L5	8,298	Dual Upholstery			
	7	2,953	16	3,995	25	5,559			Fabric yds	Cushions 1.5	Frame 3	
	8	3,057	17	4,125	26	5,819			Leather ft²	Cushions 34.5	Frame 57.5	
	9	3,162	18	4,256	27	6,079			Shipping weight		92 lbs.	
								Cube		28.0		



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

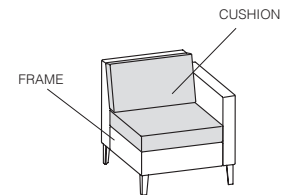
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,406 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$52 = \$2,536

Frame

COM/1	10	573	19	1,320	COL	156
2	52	11	643	20	L1	878
3	104	12	712	21	L2	1,604
4	156	13	799	22	L3	2,476
5	226	14	886	23	L4	3,202
6	295	15	973	24	L5	3,928
7	365	16	1,059	25		
8	434	17	1,146	26		
9	504	18	1,233	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

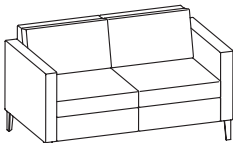
GK1117-1A.NR.U.DOL728.SPNN04
 GK1117-1A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY CUSHION FRAME
 DETAIL UPHOLSTERY UPHOLSTERY

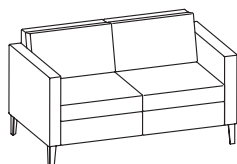
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, with Arms, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1111-2W Mid back, with arms, Wood legs 	COM/1	3,318	10	4,885	19	6,926	COL	3,745	Overall	56 1/4"	31 1/2"	32 1/8"
	2	3,460	11	5,074	20	7,163	L1	5,718	Seat	48 1/2"	21"	17 1/4"
	3	3,603	12	5,264	21	7,401	L2	7,703	Arm			26 7/8"
	4	3,745	13	5,501	22	7,638	L3	10,085	Between arms	48 1/2"		
	5	3,935	14	5,739	23	8,113	L4	12,070	Upholstery Requirements: GK1111-2W			
	6	4,125	15	5,976	24	8,588	L5	14,055	Dual Upholstery			
	7	4,315	16	6,214	25	9,063			Fabric yds	Cushions 2.9	Frame 5.3	
	8	4,505	17	6,451	26	9,537			Leather ft²	Cushions 66.7	Frame 121.9	
	9	4,695	18	6,689	27	10,011			Shipping weight			127 lbs.
								Cube				35



CushionJ110

COM/1	10	554	19	1,276	COL	151	
2	50	11	621	20	1,360	L1	849
3	101	12	688	21	1,444	L2	1,551
4	151	13	772	22	1,528	L3	2,393
5	218	14	856	23	1,696	L4	3,095
6	285	15	940	24	1,864	L5	3,797
7	353	16	1,024	25	2,032		
8	420	17	1,108	26	2,199		
9	487	18	1,192	27	2,367		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

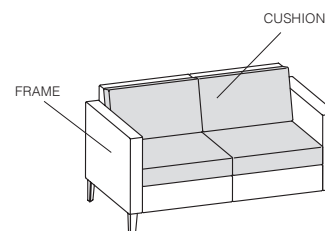
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,318 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$92 = \$3,561

Frame

COM/1	10	1,013	19	2,332	COL	276
2 92	11	1,135	20	2,485	L1	1,551
3 184	12	1,258	21	2,639	L2	2,834
4 276	13	1,411	22	2,792	L3	4,374
5 399	14	1,565	23	3,099	L4	5,657
6 522	15	1,718	24	3,406	L5	6,940
7 644	16	1,872	25	3,713		
8 767	17	2,025	26	4,020		
9 890	18	2,179	27	4,326		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

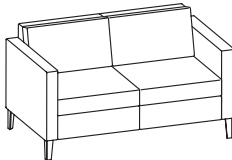
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1111-2W.777.NR.U.DOL728.SPNN04

GK1111-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1111-2A Mid back, with arms, Aluminum legs 	COM/1	3,493	10	5,060	19	7,101	COL	3,920	Overall	56 1/4"	31 1/2"	32 1/8"
	2	3,635	11	5,249	20	7,338	L1	5,893	Seat	48 1/2"	21"	17 1/4"
	3	3,778	12	5,439	21	7,576	L2	7,878	Arm			26 7/8"
	4	3,920	13	5,676	22	7,813	L3	10,260	Between arms	48 1/2"		
	5	4,110	14	5,914	23	8,288	L4	12,245	Upholstery Requirements: GK1111-2A			
	6	4,300	15	6,151	24	8,763	L5	14,230	Dual Upholstery			
	7	4,490	16	6,389	25	9,238			Fabric yds	Cushions 2.9	Frame 5.3	
	8	4,680	17	6,626	26	9,712			Leather ft²	Cushions 66.7	Frame 121.9	
	9	4,870	18	6,864	27	10,186			Shipping weight		127 lbs.	
									Cube		35	

CushionJ110

COM/1	10	554	19	1,276	COL	151	
2	50	11	621	20	1,360	L1	849
3	101	12	688	21	1,444	L2	1,551
4	151	13	772	22	1,528	L3	2,393
5	218	14	856	23	1,696	L4	3,095
6	285	15	940	24	1,864	L5	3,797
7	353	16	1,024	25	2,032		
8	420	17	1,108	26	2,199		
9	487	18	1,192	27	2,367		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

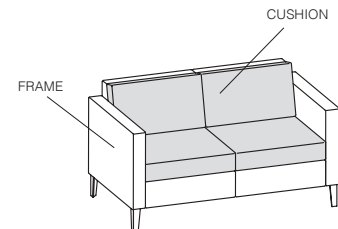
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,493 + grade 4 fabric cushion \$151 + grade 2 fabric frame \$92 = \$3,736

Frame

COM/1	10	1,013	19	2,332	COL	276
2 92	11	1,135	20	2,485	L1	1,551
3 184	12	1,258	21	2,639	L2	2,834
4 276	13	1,411	22	2,792	L3	4,374
5 399	14	1,565	23	3,099	L4	5,657
6 522	15	1,718	24	3,406	L5	6,940
7 644	16	1,872	25	3,713		
8 767	17	2,025	26	4,020		
9 890	18	2,179	27	4,326		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1111-2A.NR.U.DOL728.SPNN04				
GK1111-2A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

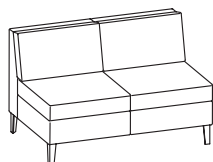
Mid Back, Armless, Wood Legs

Seating
01/20

model number	fabric grades						leather grades		dimensions	W	D	H
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GK1113-2W

Mid back, armless,
Wood Legs



COM/1	2,739	10	3,771	19	5,115	COL	3,020
2	2,832	11	3,896	20	5,271	L1	4,320
3	2,927	12	4,020	21	5,428	L2	5,627
4	3,020	13	4,177	22	5,584	L3	7,195
5	3,145	14	4,333	23	5,897	L4	8,502
6	3,270	15	4,490	24	6,210	L5	9,810
7	3,396	16	4,646	25	6,522		
8	3,521	17	4,802	26	6,834		
9	3,646	18	4,959	27	7,147		

Overall	49 1/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"

Upholstery Requirements: GK1113-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 2.5
Leather ft²	Cushions 66.7	Frame 57.5
Shipping weight	107 lbs.	
Cube	35	

Cushion

COM/1		10	554	19	1,276	COL	151
2	50	11	621	20	1,360	L1	849
3	101	12	688	21	1,444	L2	1,551
4	151	13	772	22	1,528	L3	2,393
5	218	14	856	23	1,696	L4	3,095
6	285	15	940	24	1,864	L5	3,797
7	353	16	1,024	25	2,032		
8	420	17	1,108	26	2,199		
9	487	18	1,192	27	2,367		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

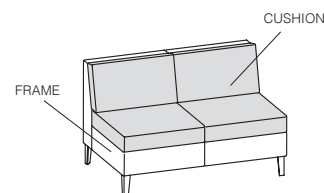
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,739+ grade 4 fabric cushion \$151 + grade 2 fabric frame \$43 = \$2,933

Frame

COM/1		10	478	19	1,100	COL	130
2	43	11	536	20	1,172	L1	732
3	87	12	593	21	1,245	L2	1,337
4	130	13	666	22	1,317	L3	2,063
5	188	14	738	23	1,462	L4	2,668
6	246	15	811	24	1,607	L5	3,274
7	304	16	883	25	1,751		
8	362	17	955	26	1,896		
9	420	18	1,028	27	2,041		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

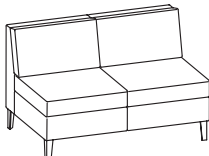
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

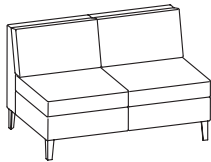
Example

GK1113-2W.777.NR.U.DOL728.SPNN04

GK1113-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1113-2A Mid back, armless, Aluminum Legs 	COM/1	2,914	10	3,946	19	5,290	COL	3,195	Overall	49 1/8"	31 1/2"	32 1/8"
	2	3,007	11	4,071	20	5,446	L1	4,495	Seat	48 1/2"	21"	17 1/4"
	3	3,102	12	4,195	21	5,603	L2	5,802	Upholstery Requirements: GK1113-2A			
	4	3,195	13	4,352	22	5,759	L3	7,370	Dual Upholstery			
	5	3,320	14	4,508	23	6,072	L4	8,677	Fabric yds	Cushions 2.9	Frame 2.5	
	6	3,445	15	4,665	24	6,385	L5	9,985	Leather ft²	Cushions 66.7	Frame 57.5	
	7	3,571	16	4,821	25	6,697			Shipping weight		107 lbs.	
	8	3,696	17	4,977	26	7,009			Cube		35	
	9	3,821	18	5,134	27	7,322						



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

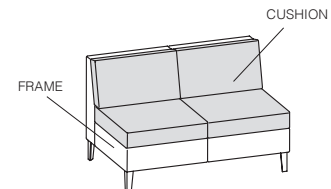
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,914+ grade 4 fabric cushion \$151 + grade 2 fabric frame \$43 = \$3,108

Frame

COM/1	10	478	19	1,100	COL	130
2	43	11	536	20	L1	732
3	87	12	593	21	L2	1,337
4	130	13	666	22	L3	2,063
5	188	14	738	23	L4	2,668
6	246	15	811	24	L5	3,274
7	304	16	883	25		
8	362	17	955	26		
9	420	18	1,028	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

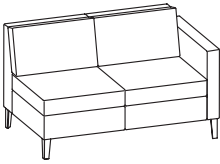
GK1113-2A.NR.U.DOL728.SPNN04				
GK1113-2A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, Arm Left, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1115-2W Mid back, arm left, Wood Legs 	COM/1	3,182	10	4,462	19	6,130	COL 3,531	Overall	52 5/8"	31 1/2"	32 1/8"
	2	3,298	11	4,617	20	6,324	L1 5,143	Seat	48 1/2"	21"	17 1/4"
	3	3,415	12	4,772	21	6,518	L2 6,765	Arm			26 7/8"
	4	3,531	13	4,966	22	6,712	L3 8,711	Between arms			
	5	3,686	14	5,160	23	7,100	L4 10,333	Upholstery Requirements: GK1115-2W			
	6	3,841	15	5,354	24	7,488	L5 11,955	Dual Upholstery			
	7	3,997	16	5,548	25	7,876		Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,152	17	5,742	26	8,263		Leather ft ²	Cushions 66.7	Frame 87.4	
	9	4,307	18	5,936	27	8,651		Shipping weight		117 lbs.	
								Cube		35	

Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

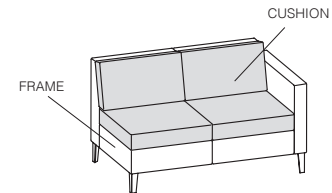
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,182 + grade 4 fabric cushion \$151+ grade 2 fabric frame \$66 = \$3,399

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



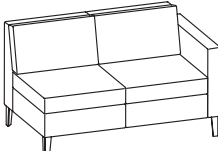
TO ORDER PLEASE SPECIFY THE FOLLOWING:

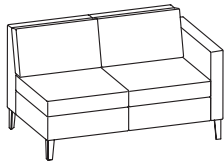
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1115-2W.777.NR.U.DOL728.SPNN04
 GK1115-2W 777 NR U DOL728 SPNN04
 MODEL NUMBER WOOD FINISH STITCH DETAIL FLAMMABILITY UPHOLSTERY CUSHION UPHOLSTERY FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades					leather grades	dimensions	W	D	H		
GK1115-2A Mid back, arm left, Aluminum Legs 	COM/1	3,357	10	4,637	19	6,305	COL	3,706	Overall	52 5/8"	31 1/2"	32 1/8"
	2	3,473	11	4,792	20	6,499	L1	5,318	Seat	48 1/2"	21"	17 1/4"
	3	3,590	12	4,947	21	6,693	L2	6,940	Arm			26 7/8"
									Between arms			
	4	3,706	13	5,141	22	6,887	L3	8,886				
	5	3,861	14	5,335	23	7,275	L4	10,508				
	6	4,016	15	5,529	24	7,663	L5	12,130				
	7	4,172	16	5,723	25	8,051						
	8	4,327	17	5,917	26	8,438						
	9	4,482	18	6,111	27	8,826						
Upholstery Requirements: GK1115-2A												
									Dual Upholstery			
Fabric yds									Cushions 2.9	Frame 3.8		
Leather ft²									Cushions 66.7	Frame 87.4		
Shipping weight											117 lbs.	
Cube											35	



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

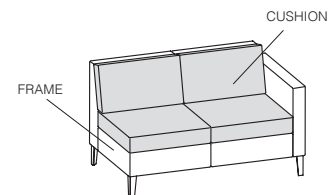
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,357 + grade 4 fabric cushion \$151+ grade 2 fabric frame \$66 = \$3,574

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1115-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

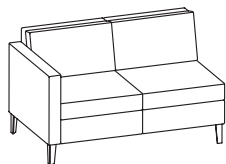
CIJI TWO SEAT

Mid Back, Arm Right, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1117-2W Mid back, arm right, Wood Legs	COM/1	3,182	10	4,462	19	6,130	COL 3,531	Overall	52 5/8"	31 1/2"	32 1/8"
	2	3,298	11	4,617	20	6,324	L1 5,143	Seat	48 1/2"	21"	17 1/4"
	3	3,415	12	4,772	21	6,518	L2 6,765	Arm			26 7/8"
	4	3,531	13	4,966	22	6,712	L3 8,711	Between arms			
	5	3,686	14	5,160	23	7,100	L4 10,333	Upholstery Requirements: GK1117-2W			
	6	3,841	15	5,354	24	7,488	L5 11,955	Dual Upholstery			
	7	3,997	16	5,548	25	7,876		Fabric yds	Cushions 2.9	Frame 3.8	
	8	4,152	17	5,742	26	8,263		Leather ft ²	Cushions 66.7	Frame 87.4	
	9	4,307	18	5,936	27	8,651		Shipping weight		117 lbs.	
										Cube	35



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

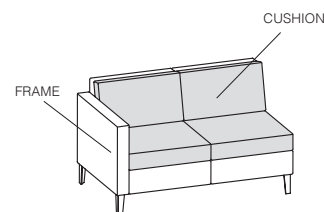
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,182 + grade 4 fabric cushion \$229+ grade 2 fabric frame \$66 = \$3,477

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

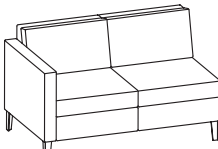
Example

GK1117-2W.777.NR.U.DOL728.SPNN04

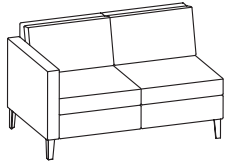
GK1117-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1117-2A Mid back, arm left, Aluminum Legs	COM/1	3,357	10	4,637	19	6,305	COL	3,706	Overall	52 5/8"	31 1/2"	32 1/8"
	2	3,473	11	4,792	20	6,499	L1	5,318	Seat	48 1/2"	21"	17 1/4"
	3	3,590	12	4,947	21	6,693	L2	6,940	Arm			26 7/8"
									Between arms			
	4	3,706	13	5,141	22	6,887	L3	8,886				
	5	3,861	14	5,335	23	7,275	L4	10,508				
	6	4,016	15	5,529	24	7,663	L5	12,130				
	7	4,172	16	5,723	25	8,051						
	8	4,327	17	5,917	26	8,438						
	9	4,482	18	6,111	27	8,826						



Upholstery Requirements: GK1117-2A			
	Dual Upholstery		
Fabric yds	Cushions 2.9	Frame 3.8	
Leather ft²	Cushions 66.7	Frame 87.4	
Shipping weight			117 lbs.
Cube			35



Cushion

COM/1	10	554	19	1,276	COL	151
2	50	11	621	20	L1	849
3	101	12	688	21	L2	1,551
4	151	13	772	22	L3	2,393
5	218	14	856	23	L4	3,095
6	285	15	940	24	L5	3,797
7	353	16	1,024	25		
8	420	17	1,108	26		
9	487	18	1,192	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

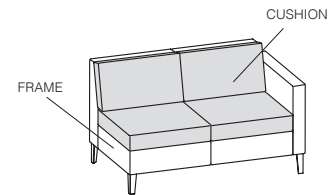
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,357 + grade 4 fabric cushion \$151+ grade 2 fabric frame \$66 = \$3,574

Frame

COM/1	10	726	19	1,672	COL	198
2	66	11	814	20	L1	1,112
3	132	12	902	21	L2	2,032
4	198	13	1,012	22	L3	3,136
5	286	14	1,122	23	L4	4,056
6	374	15	1,232	24	L5	4,976
7	462	16	1,342	25		
8	550	17	1,452	26		
9	638	18	1,562	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1117-2A.NR.U.DOL728.SPNN04

GK1117-2A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

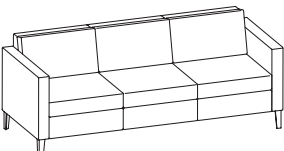
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

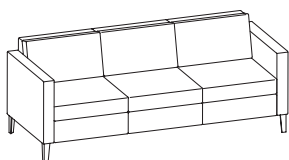
CIJI THREE SEAT

Mid Back, with Arms, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1111-3W Mid back, with arms. Wood legs 	COM/1	4,225	10	6,193	19	8,757	COL	4,761	Overall	80 3/4"	31 1/2"	32 1/8"
	2	4,403	11	6,432	20	9,055	L1	7,240	Seat	73"	21"	17 1/4"
	3	4,583	12	6,669	21	9,354	L2	9,733	Arm			26 7/8"
	4	4,761	13	6,968	22	9,651	L3	12,725	Between arms	73"		
	5	5,000	14	7,266	23	10,248	L4	15,218				
	6	5,239	15	7,565	24	10,845	L5	17,713				
	7	5,477	16	7,863	25	11,440						
	8	5,716	17	8,160	26	12,037						
	9	5,955	18	8,459	27	12,633						
									Upholstery Requirements: GK1111-3W			
									Dual Upholstery			
Fabric yds									Cushions 4.4	Frame 5.9		
Leather ft²									Cushions 101.2	Frame 135.7		
Shipping weight									188 lbs.			
Cube									78.5			



Upholstery Requirements: GK1111-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.9
Leather ft ²	Cushions 101.2	Frame 135.7
Shipping weight		188 lbs.
Cube		78.5

Cushion

COM/1	10	841	19	1,936	COL	229
2 76	11	943	20	2,063	L1	1,288
3 153	12	1,044	21	2,191	L2	2,353
4 229	13	1,172	22	2,318	L3	3,631
5 331	14	1,299	23	2,573	L4	4,696
6 433	15	1,427	24	2,828	L5	5,762
7 535	16	1,554	25	3,082		
8 637	17	1,681	26	3,337		
9 739	18	1,809	27	3,592		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

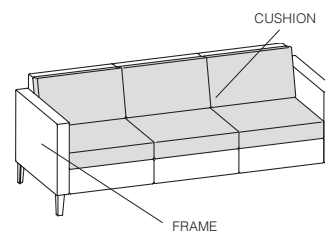
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,225 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$102 = \$4,556

Frame

COM/1	10	1,127	19	2,596	COL	307	
2	102	11	1,264	20	2,767	L1	1,727
3	205	12	1,400	21	2,938	L2	3,155
4	307	13	1,571	22	3,108	L3	4,869
5	444	14	1,742	23	3,450	L4	6,297
6	581	15	1,913	24	3,792	L5	7,726
7	717	16	2,084	25	4,133		
8	854	17	2,254	26	4,475		
9	991	18	2,425	27	4,816		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

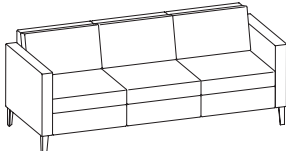
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MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

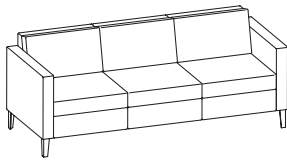
Example

GK1111-3W.777.NR.U.DOL728.SPNN04

GK1111-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1111-3A Mid back, with arms, Aluminum legs 	COM/1	4,400	10	6,368	19	8,932	COL	4,936	Overall	80 3/4"	31 1/2"	32 1/8"
	2	4,578	11	6,607	20	9,230	L1	7,415	Seat	73"	21"	17 1/4"
	3	4,758	12	6,844	21	9,529	L2	9,908	Arm			26 7/8"
	4	4,936	13	7,143	22	9,826	L3	12,900	Between arms	73"		
	5	5,175	14	7,441	23	10,423	L4	15,393	Upholstery Requirements: GK1111-3A			
	6	5,414	15	7,740	24	11,020	L5	17,888	Dual Upholstery			
	7	5,652	16	8,038	25	11,615			Fabric yds	Cushions 4.4	Frame 5.9	
	8	5,891	17	8,335	26	12,212			Leather ft²	Cushions 101.2	Frame 135.7	
	9	6,130	18	8,634	27	12,808			Shipping weight		188 lbs.	
									Cube		78.5	



Cushion	COM/1	10	841	19	1,936	COL	229	
	2	76	11	943	20	2,063	L1	1,288
	3	153	12	1,044	21	2,191	L2	2,353
	4	229	13	1,172	22	2,318	L3	3,631
	5	331	14	1,299	23	2,573	L4	4,696
	6	433	15	1,427	24	2,828	L5	5,762
	7	535	16	1,554	25	3,082		
	8	637	17	1,681	26	3,337		
	9	739	18	1,809	27	3,592		

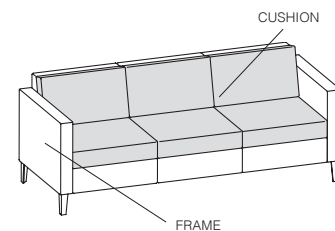
Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,400 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$102 = \$4,731

Frame	COM/1		10	1,127	19	2,596	COL	307
	2	102	11	1,264	20	2,767	L1	1,727
	3	205	12	1,400	21	2,938	L2	3,155
	4	307	13	1,571	22	3,108	L3	4,869
	5	444	14	1,742	23	3,450	L4	6,297
	6	581	15	1,913	24	3,792	L5	7,726
	7	717	16	2,084	25	4,133		
	8	854	17	2,254	26	4,475		
	9	991	18	2,425	27	4,816		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1111-3A.NR.U.DOL728.SPNN04				
GK1111-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

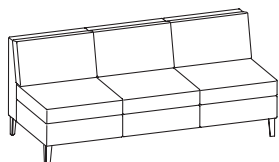
CIJI THREE SEAT

Mid Back, Armless, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1113-3W Mid back, armless, Wood Legs	COM/1	3,524	10	4,995	19	6,912	COL 3,925	Overall	73 5/8"	31 1/2"	32 1/8"
	2	3,657	11	5,174	20	7,135	L1 5,778	Seat	73"	21"	17 1/4"
	3	3,792	12	5,351	21	7,358	L2 7,642	Upholstery Requirements: GK1113-3W			
	4	3,925	13	5,575	22	7,581	L3 9,878				
	5	4,103	14	5,797	23	8,027	L4 11,742	Dual Upholstery			
	6	4,282	15	6,021	24	8,473	L5 13,607	Fabric yds	Cushions 4.4	Frame 3.3	
	7	4,460	16	6,243	25	8,918		Leather ft ²	Cushions 101.2	Frame 75.9	
	8	4,639	17	6,466	26	9,364		Shipping weight	168 lbs.		
	9	4,817	18	6,689	27	9,810		Cube	78.5		



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

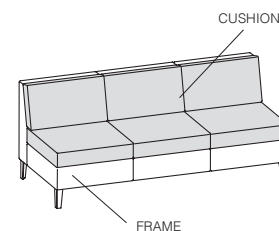
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,524 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$57 = \$3,810

Frame

COM/1	10	630	19	1,452	COL	172
2	57	11	707	20	L1	966
3	115	12	783	21	L2	1,765
4	172	13	879	22	L3	2,723
5	248	14	974	23	L4	3,522
6	325	15	1,070	24	L5	4,321
7	401	16	1,165	25		
8	478	17	1,261	26		
9	554	18	1,356	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



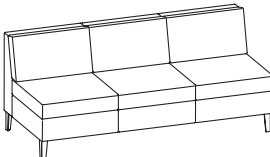
TO ORDER PLEASE SPECIFY THE FOLLOWING:

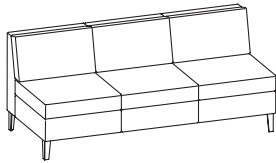
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1113-3W.777.NR.U.DOL728.SPNN04					
GK1113-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1113-3A Mid back, armless, Aluminum Legs 	COM/1	3,699	10	5,170	19	7,087	COL	4,100	Overall	73 5/8"	31 1/2"	32 1/8"
	2	3,832	11	5,349	20	7,310	L1	5,953	Seat	73"	21"	17 1/4"
	3	3,967	12	5,526	21	7,533	L2	7,817	Upholstery Requirements: GK1113-3A			
	4	4,100	13	5,750	22	7,756	L3	10,053		Dual Upholstery		
	5	4,278	14	5,972	23	8,202	L4	11,917	Fabric yds	Cushions 4.4	Frame 3.3	
	6	4,457	15	6,196	24	8,648	L5	13,782	Leather ft²	Cushions 101.2	Frame 75.9	
	7	4,635	16	6,418	25	9,093			Shipping weight	168 lbs.		
	8	4,814	17	6,641	26	9,539			Cube	78.5		
	9	4,992	18	6,864	27	9,985						



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

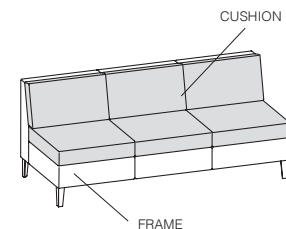
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$3,699 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$57 = \$3,985

Frame

COM/1	10	630	19	1,452	COL	172
2	57	11	707	20	L1	966
3	115	12	783	21	L2	1,765
4	172	13	879	22	L3	2,723
5	248	14	974	23	L4	3,522
6	325	15	1,070	24	L5	4,321
7	401	16	1,165	25		
8	478	17	1,261	26		
9	554	18	1,356	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1113-3A.NR.U.DOL728.SPNN04

GK1113-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

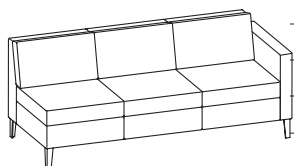
CIJI THREE SEAT

Mid Back, Arm Left, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1115-3W Mid back, arm left, Wood legs	COM/1	4,076	10	5,930	19	8,344	COL 4,581	Overall	77 1/8"	31 1/2"	32 1/8"
	2	4,244	11	6,154	20	8,624	L1 6,915	Seat	73"	21"	17 1/4"
	3	4,413	12	6,378	21	8,906	L2 9,263	Arm			26 7/8"
	4	4,581	13	6,659	22	9,186	L3 12,081	Between arms			
	5	4,806	14	6,940	23	9,748	L4 14,429	Upholstery Requirements: GK1115-3W			
	6	5,031	15	7,221	24	10,310	L5 16,778	Dual Upholstery			
	7	5,255	16	7,502	25	10,871		Fabric yds	Cushions 4.4	Frame 5.3	
	8	5,480	17	7,782	26	11,433		Leather ft²	Cushions 101.2	Frame 121.9	
	9	5,705	18	8,064	27	11,994		Shipping weight			178 lbs.
										Cube	78.5



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

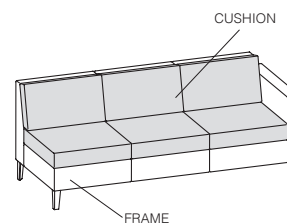
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,076+ grade 4 fabric cushion \$229 + grade 2 fabric frame \$92 = \$4,397

Frame

COM/1	10	1,013	19	2,332	COL	276
2	92	11	1,135	20	L1	1,551
3	184	12	1,258	21	L2	2,834
4	276	13	1,411	22	L3	4,374
5	399	14	1,565	23	L4	5,657
6	522	15	1,718	24	L5	6,940
7	644	16	1,872	25		
8	767	17	2,025	26		
9	890	18	2,179	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

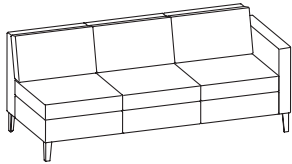
Example

GK1115-3W.777.NR.U.DOL728.SPNN04

GK1115-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H
GK1115-3A Mid back, arm left, Aluminum legs	COM/1	4,251	10	6,105	19	8,519	COL 4,756	Overall	77 1/8"	31 1/2"	32 1/8"
	2	4,419	11	6,329	20	8,799	L1 7,090	Seat	73"	21"	17 1/4"
	3	4,588	12	6,553	21	9,081	L2 9,438	Arm			26 7/8"
	4	4,756	13	6,834	22	9,361	L3 12,256	Between arms			
	5	4,981	14	7,115	23	9,923	L4 14,604	Upholstery Requirements: GK1115-3A			
	6	5,206	15	7,396	24	10,485	L5 16,953	Dual Upholstery			
	7	5,430	16	7,677	25	11,046		Fabric yds	Cushions 4.4	Frame 5.3	
	8	5,655	17	7,957	26	11,608		Leather ft ²	Cushions 101.2	Frame 121.9	
	9	5,880	18	8,239	27	12,169		Shipping weight			178 lbs.
										Cube	78.5



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

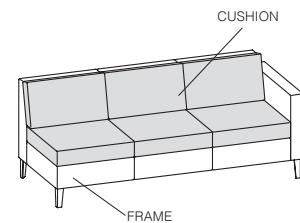
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,251 + grade 4 fabric cushion \$229 + grade 2 fabric frame \$92 = \$4,572

Frame

COM/1	10	1,013	19	2,332	COL	276
2	92	11	1,135	20	L1	1,551
3	184	12	1,258	21	L2	2,834
4	276	13	1,411	22	L3	4,374
5	399	14	1,565	23	L4	5,657
6	522	15	1,718	24	L5	6,940
7	644	16	1,872	25		
8	767	17	2,025	26		
9	890	18	2,179	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1115-3A.NR.U.DOL728.SPNN04

GK1115-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

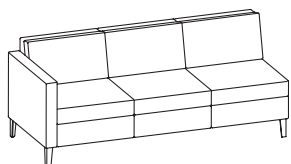
CIJI THREE SEAT

Mid Back, Arm Right, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1117-3W Mid back, arm right, Wood legs	COM/1	4,076	10	5,930	19	8,344	COL 4,581	Overall	77 1/8"	31 1/2"	32 1/8"
	2	4,244	11	6,154	20	8,624	L1 6,915	Seat	73"	21"	17 1/4"
	3	4,413	12	6,378	21	8,906	L2 9,263	Arm			26 7/8"
	4	4,581	13	6,659	22	9,186	L3 12,081	Between arms			
	5	4,806	14	6,940	23	9,748	L4 14,429	Upholstery Requirements: GK1117-3W			
	6	5,031	15	7,221	24	10,310	L5 16,778	Dual Upholstery			
	7	5,255	16	7,502	25	10,871		Fabric yds	Cushions 4.4	Frame 5.3	
	8	5,480	17	7,782	26	11,433		Leather ft²	Cushions 101.2	Frame 121.9	
	9	5,705	18	8,064	27	11,994		Shipping weight			178 lbs.
										Cube	78.5



Cushion

COM/1	10	841	19	1,936	COL	229
2	76	11	943	20	L1	1,288
3	153	12	1,044	21	L2	2,353
4	229	13	1,172	22	L3	3,631
5	331	14	1,299	23	L4	4,696
6	433	15	1,427	24	L5	5,762
7	535	16	1,554	25		
8	637	17	1,681	26		
9	739	18	1,809	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

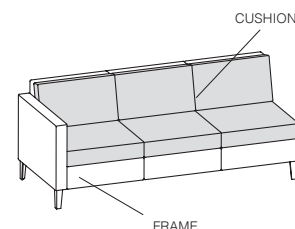
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,076+ grade 4 fabric cushion \$229 + grade 2 fabric frame \$92 = \$4,397

Frame

COM/1	10	1,013	19	2,332	COL	276
2	92	11	1,135	20	L1	1,551
3	184	12	1,258	21	L2	2,834
4	276	13	1,411	22	L3	4,374
5	399	14	1,565	23	L4	5,657
6	522	15	1,718	24	L5	6,940
7	644	16	1,872	25		
8	767	17	2,025	26		
9	890	18	2,179	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

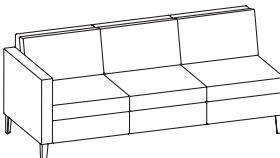
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

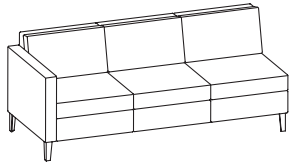
Example

GK1117-3W.777.NR.U.DOL728.SPNN04

GK1117-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades					leather grades	dimensions	W	D	H		
GK1117-3A Mid back, arm right, Aluminum legs 	COM/1	4,251	10	6,105	19	8,519	COL	4,756	Overall	77 1/8"	31 1/2"	32 1/8"
	2	4,419	11	6,329	20	8,799	L1	7,090	Seat	73"	21"	17 1/4"
	3	4,588	12	6,553	21	9,081	L2	9,438	Arm	26 7/8"		
	4	4,756	13	6,834	22	9,361	L3	12,256	Between arms			
	5	4,981	14	7,115	23	9,923	L4	14,604	Upholstery Requirements: GK1117-3A			
	6	5,206	15	7,396	24	10,485	L5	16,953		Dual Upholstery		
	7	5,430	16	7,677	25	11,046			Fabric yds	Cushions 4.4	Frame 5.3	
	8	5,655	17	7,957	26	11,608			Leather ft²	Cushions 101.2	Frame 121.9	
	9	5,880	18	8,239	27	12,169			Shipping weight	178 lbs.		
									Cube	78.5		



Cushion

COM/1	10	841	19	1,936	COL	229
2 76	11	943	20	2,063	L1	1,288
3 153	12	1,044	21	2,191	L2	2,353
4 229	13	1,172	22	2,318	L3	3,631
5 331	14	1,299	23	2,573	L4	4,696
6 433	15	1,427	24	2,828	L5	5,762
7 535	16	1,554	25	3,082		
8 637	17	1,681	26	3,337		
9 739	18	1,809	27	3,592		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

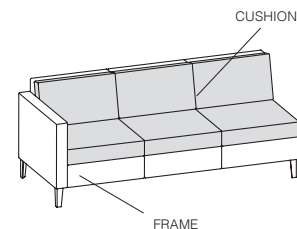
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$4,251+ grade 4 fabric cushion \$229 + grade 2 fabric frame \$92 = \$4,572

Frame

COM/1	10	1,013	19	2,332	COL	276
2 92	11	1,135	20	2,485	L1	1,551
3 184	12	1,258	21	2,639	L2	2,834
4 276	13	1,411	22	2,792	L3	4,374
5 399	14	1,565	23	3,099	L4	5,657
6 522	15	1,718	24	3,406	L5	6,940
7 644	16	1,872	25	3,713		
8 767	17	2,025	26	4,020		
9 890	18	2,179	27	4,326		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1117-3A.NR.U.DOL728.SPNN04

GK1117-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.


CIJI CORNER UNIT

Low Back, Wood Legs

Seating

01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1109W Low back, Wood Legs	COM/1	2,449	10	3,424	19	4,693	COL	2,715	Overall	31 3/4"	31 1/4"	27 7/8"
	2	2,538	11	3,541	20	4,840	L1	3,941	Seat	20 3/4"	20 3/4"	17 1/4"
	3	2,626	12	3,660	21	4,988	L2	5,176	Upholstery Requirements: GK1109W			
	4	2,715	13	3,807	22	5,135	L3	6,658		Dual Upholstery		
	5	2,833	14	3,955	23	5,431	L4	7,893	Fabric yds	Cushions 2.7	Frame 2.4	
	6	2,951	15	4,102	24	5,726	L5	9,128	Leather ft²	Cushions 62.1	Frame 55.2	
	7	3,069	16	4,251	25	6,021			Shipping weight	93 lbs.		
	8	3,187	17	4,398	26	6,317			Cube	28		
	9	3,305	18	4,546	27	6,612						





Cushion

COM/1	10	516	19	1,188	COL	141
2	47	11	578	20	L1	790
3	94	12	641	21	L2	1,444
4	141	13	719	22	L3	2,228
5	203	14	797	23	L4	2,882
6	266	15	875	24	L5	3,536
7	328	16	954	25		
8	391	17	1,032	26		
9	453	18	1,110	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

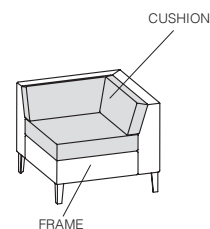
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,449 + grade 4 fabric cushion \$141 + grade 2 fabric frame \$42 = \$2,632

Frame

COM/1	10	459	19	1,056	COL	125
2	42	11	514	20	L1	702
3	83	12	570	21	L2	1,283
4	125	13	639	22	L3	1,981
5	181	14	709	23	L4	2,562
6	236	15	778	24	L5	3,143
7	292	16	848	25		
8	347	17	917	26		
9	403	18	987	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1109W.777.NR.U.DOL728.SPNN04

GK1109W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

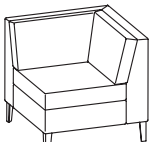
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI CORNER UNIT

Mid Back, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1119W Mid back, Wood legs	COM/1	2,491	10	3,485	19	4,779	COL	2,762	Overall	31 3/4"	31 1/2"	32 1/8"
	2	2,581	11	3,605	20	4,929	L1	4,013	Seat	20 3/4"	20 3/4"	17 1/4"
	3	2,672	12	3,725	21	5,080	L2	5,272	Upholstery Requirements: GK1119W			
	4	2,762	13	3,876	22	5,230	L3	6,782		Dual Upholstery		
	5	2,882	14	4,026	23	5,532	L4	8,041	Fabric yds	Cushions 2.7 Frame 2.5		
	6	3,003	15	4,177	24	5,833	L5	9,301	Leather ft²	Cushions 62.1 Frame 57.5		
	7	3,123	16	4,328	25	6,133			Shipping weight	97 lbs.		
	8	3,244	17	4,478	26	6,435			Cube	28		
	9	3,364	18	4,629	27	6,736						





Cushion

COM/1	10	516	19	1,188	COL	141
2	47	11	578	20	L1	790
3	94	12	641	21	L2	1,444
4	141	13	719	22	L3	2,228
5	203	14	797	23	L4	2,882
6	266	15	875	24	L5	3,536
7	328	16	954	25		
8	391	17	1,032	26		
9	453	18	1,110	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

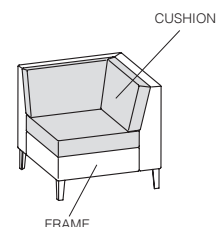
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,491 + grade 4 fabric cushion \$141 + grade 2 fabric frame \$43 = \$2,675

Frame

COM/1	10	478	19	1,100	COL	130
2	43	11	536	20	L1	732
3	87	12	593	21	L2	1,337
4	130	13	666	22	L3	2,063
5	188	14	738	23	L4	2,668
6	246	15	811	24	L5	3,274
7	304	16	883	25		
8	362	17	955	26		
9	420	18	1,028	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

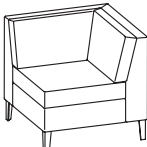
Example

GK1119W.777.NR.U.DOL728.SPNNO4

GK1119W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1119A Mid back, Aluminum legs	COM/1	2,666	10	3,660	19	4,954	COL	2,937	Overall	31 3/4"	31 1/2"	32 1/8"
	2	2,756	11	3,780	20	5,104	L1	4,188	Seat	20 3/4"	20 3/4"	17 1/4"
	3	2,847	12	3,900	21	5,255	L2	5,447	Upholstery Requirements: GK1119A			
	4	2,937	13	4,051	22	5,405	L3	6,957		Dual Upholstery		
	5	3,057	14	4,201	23	5,707	L4	8,216	Fabric yds	Cushions 2.7 Frame 2.5		
	6	3,178	15	4,352	24	6,008	L5	9,476	Leather ft ²	Cushions 62.1 Frame 57.5		
	7	3,298	16	4,503	25	6,308			Shipping weight	97 lbs.		
	8	3,419	17	4,653	26	6,610			Cube	28		
	9	3,539	18	4,804	27	6,911						





Cushion

COM/1	10	516	19	1,188	COL	141
2	47	11	578	20	L1	790
3	94	12	641	21	L2	1,444
4	141	13	719	22	L3	2,228
5	203	14	797	23	L4	2,882
6	266	15	875	24	L5	3,536
7	328	16	954	25		
8	391	17	1,032	26		
9	453	18	1,110	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

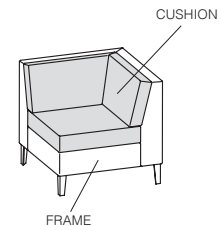
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,666 + grade 4 fabric cushion \$141 + grade 2 fabric frame \$43 = \$2,850

Frame

COM/1	10	478	19	1,100	COL	130
2	43	11	536	20	L1	732
3	87	12	593	21	L2	1,337
4	130	13	666	22	L3	2,063
5	188	14	738	23	L4	2,668
6	246	15	811	24	L5	3,274
7	304	16	883	25		
8	362	17	955	26		
9	420	18	1,028	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1119A.NR.U.DOL728.SPNN04
 GK1119A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY DETAIL CUSHION UPHOLSTERY FRAME UPHOLSTERY

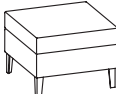
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

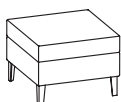
CIJI BENCH

Single Seat, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1121-1W Single seat, Wood legs	COM/1	1,336	10	1,813	19	2,436	COL	1,467	Overall	24 5/8"	24 3/4"	17 1/4"
	2	1,380	11	1,871	20	2,509	L1	2,067	Seat	24 5/8"	24 3/4"	17 1/4"
	3	1,423	12	1,930	21	2,580	L2	2,673	Upholstery Requirements: GK1121-1W			
	4	1,467	13	2,002	22	2,653	L3	3,399	Dual Upholstery			
	5	1,524	14	2,074	23	2,798	L4	4,005	Fabric yds	Cushions 1.2	Frame 1.3	
	6	1,582	15	2,146	24	2,942	L5	4,609	Leather ft²	Cushions 27.6	Frame 29.9	
	7	1,640	16	2,219	25	3,088			Shipping weight	64 lbs.		
	8	1,698	17	2,292	26	3,232			Cube	28		
	9	1,755	18	2,363	27	3,377						





Cushion

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	351
3	42	12	285	21	L2	642
4	63	13	320	22	L3	990
5	90	14	354	23	L4	1,281
6	118	15	389	24	L5	1,571
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

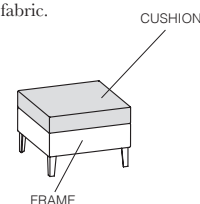
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,336 + grade 4 fabric cushion \$63 + grade 2 fabric frame \$23 = \$1,422

Frame

COM/1	10	248	19	572	COL	68
2	23	11	278	20	L1	380
3	45	12	309	21	L2	695
4	68	13	346	22	L3	1,073
5	98	14	384	23	L4	1,388
6	128	15	421	24	L5	1,702
7	158	16	459	25		
8	188	17	497	26		
9	218	18	534	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

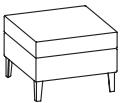
Example

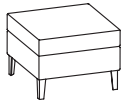
GK1121-1W.777.NR.U.DOL728.SPNN04

GK1121-1W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1121-1A Single seat, Aluminum legs	COM/1	1,511	10	1,988	19	2,611	COL	1,642	Overall	24 5/8"	24 3/4"	17 1/4"
	2	1,555	11	2,046	20	2,684	L1	2,242	Seat	24 5/8"	24 3/4"	17 1/4"
	3	1,598	12	2,105	21	2,755	L2	2,848	Upholstery Requirements: GK1121-1A			
	4	1,642	13	2,177	22	2,828	L3	3,574	Dual Upholstery			
	5	1,699	14	2,249	23	2,973	L4	4,180	Fabric yds	Cushions 1.2	Frame 1.3	
	6	1,757	15	2,321	24	3,117	L5	4,784	Leather ft²	Cushions 27.6	Frame 29.9	
	7	1,815	16	2,394	25	3,263			Shipping weight	64 lbs.		
	8	1,873	17	2,467	26	3,407			Cube	28		
	9	1,930	18	2,538	27	3,552						





Cushion

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	351
3	42	12	285	21	L2	642
4	63	13	320	22	L3	990
5	90	14	354	23	L4	1,281
6	118	15	389	24	L5	1,571
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

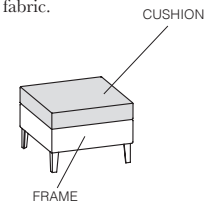
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,511 + grade 4 fabric cushion \$63 + grade 2 fabric frame \$23 = \$1,597

Frame

COM/1	10	248	19	572	COL	68
2	23	11	278	20	L1	380
3	45	12	309	21	L2	695
4	68	13	346	22	L3	1,073
5	98	14	384	23	L4	1,388
6	128	15	421	24	L5	1,702
7	158	16	459	25		
8	188	17	497	26		
9	218	18	534	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www. gunlocke.com	Please refer to list of available upholstery and leather selections on www. gunlocke.com

Example

GK1121-1A.NR.U.DOL728.SPNN04
GK1121-1A NR U DOL728 SPNN04
MODEL NUMBER STITCH FLAMMABILITY CUSHION FRAME
DETAIL UPHOLSTERY UPHOLSTERY

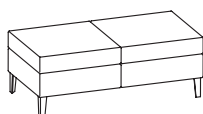
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI BENCH

Two Seat, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1121-2W Two seat, Wood legs	COM/1	1,858	10	2,508	19	3,354	COL	2,035	Overall	49 1/8"	24 3/4"	17 1/4"
	2	1,917	11	2,586	20	3,452	L1	2,853	Seat	49 1/8"	24 3/4"	17 1/4"
	3	1,976	12	2,665	21	3,551	L2	3,676	Upholstery Requirements: GK1121-2W			
	4	2,035	13	2,763	22	3,649	L3	4,664				
	5	2,114	14	2,862	23	3,846	L4	5,487	Dual Upholstery			
	6	2,193	15	2,960	24	4,043	L5	6,310	Fabric yds	Cushions 1.5	Frame 1.9	
	7	2,271	16	3,059	25	4,240		Leather ft²	Cushions 34.5	Frame 43.7		
	8	2,350	17	3,157	26	4,437		Shipping weight	74 lbs.			
	9	2,429	18	3,256	27	4,633		Cube	35			



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

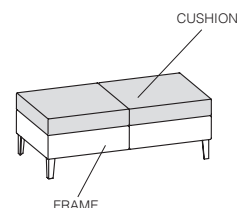
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$1,858 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$33= \$1,969

Frame

COM/1	10	363	19	836	COL	99
2	33	11	407	20	L1	556
3	66	12	451	21	L2	1,016
4	99	13	506	22	L3	1,568
5	143	14	561	23	L4	2,028
6	187	15	616	24	L5	2,488
7	231	16	671	25		
8	275	17	726	26		
9	319	18	781	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

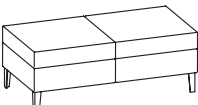
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

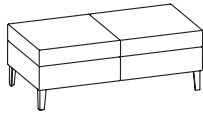
Example

GK1121-2W.777.NR.U.DOL728.SPNN04

GK1121-2W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades					leather grades	dimensions	W	D	H		
GK1121-2A Two seat, Aluminum legs 	COM/1	2,033	10	2,683	19	3,529	COL	2,210	Overall	49 1/8"	24 3/4"	17 1/4"
	2	2,092	11	2,761	20	3,627	L1	3,028	Seat	49 1/8"	24 3/4"	17 1/4"
	3	2,151	12	2,840	21	3,726	L2	3,851	Upholstery Requirements: GK1121-2A			
	4	2,210	13	2,938	22	3,824	L3	4,839		Dual Upholstery		
	5	2,289	14	3,037	23	4,021	L4	5,662	Fabric yds	Cushions 1.5	Frame 1.9	
	6	2,368	15	3,135	24	4,218	L5	6,485	Leather ft²	Cushions 34.5	Frame 43.7	
	7	2,446	16	3,234	25	4,415			Shipping weight	74 lbs.		
	8	2,525	17	3,332	26	4,612			Cube	35		
	9	2,604	18	3,431	27	4,808						



Cushion

COM/1	10	287	19	660	COL	78
2	26	11	321	20	L1	439
3	52	12	356	21	L2	802
4	78	13	399	22	L3	1,238
5	113	14	443	23	L4	1,601
6	148	15	486	24	L5	1,964
7	182	16	530	25		
8	217	17	573	26		
9	252	18	617	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

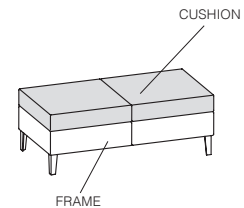
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,033 + grade 4 fabric cushion \$78 + grade 2 fabric frame \$33= \$2,144

Frame

COM/1	10	363	19	836	COL	99
2	33	11	407	20	L1	556
3	66	12	451	21	L2	1,016
4	99	13	506	22	L3	1,568
5	143	14	561	23	L4	2,028
6	187	15	616	24	L5	2,488
7	231	16	671	25		
8	275	17	726	26		
9	319	18	781	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1121-2A.NR.U.DOL728.SPNN04
 GK1121-2A NR U DOL728 SPNN04
 MODEL NUMBER STITCH FLAMMABILITY DETAIL CUSHION UPHOLSTERY FRAME UPHOLSTERY

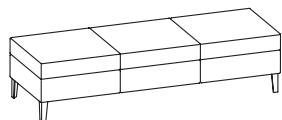
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI BENCH

Three Seat, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GK1121-3W Three seat, Wood legs	COM/1	2,389	10	3,287	19	4,457	COL 2,634	Overall	73 5/8"	24 3/4"	17 1/4"
	2	2,471	11	3,396	20	4,593	L1 3,764	Seat	73 5/8"	24 3/4"	17 1/4"
	3	2,552	12	3,505	21	4,729	L2 4,902	Upholstery Requirements: GK1121-3W			
	4	2,634	13	3,641	22	4,865	L3 6,268				
	5	2,743	14	3,777	23	5,137	L4 7,406	Dual Upholstery			
	6	2,852	15	3,913	24	5,409	L5 8,544	Fabric yds	Cushions 2.8	Frame 1.9	
	7	2,960	16	4,049	25	5,681		Leather ft ²	Cushions 64.4	Frame 43.7	
	8	3,069	17	4,185	26	5,954		Shipping weight	125 lbs.		
	9	3,178	18	4,321	27	6,226		Cube	78.5		



Cushion

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

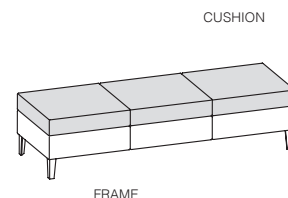
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,389 + grade 4 fabric cushion \$146 + grade 2 fabric frame \$33 = \$2,568

Frame

COM/1	10	363	19	836	COL	99
2	33	11	407	20	L1	556
3	66	12	451	21	L2	1,016
4	99	13	506	22	L3	1,568
5	143	14	561	23	L4	2,028
6	187	15	616	24	L5	2,488
7	231	16	671	25		
8	275	17	726	26		
9	319	18	781	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple Walnut finishes on Maple Maple finishes on Maple Oak finishes on Maple	None NR Stitch detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

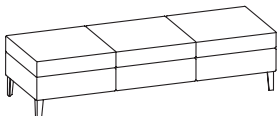
Example

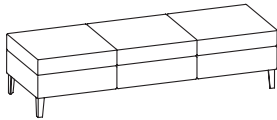
GK1121-3W.777.NR.U.DOL728.SPNN04

GK1121-3W	777	NR	U	DOL728	SPNN04
MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY UPHOLSTERY	CUSHION UPHOLSTERY	FRAME REQUEST

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

model number	fabric grades						leather grades	dimensions	W	D	H	
GK1121-3A Three seat, Aluminum legs	COM/1	2,564	10	3,462	19	4,632	COL	2,809	Overall	73 5/8"	24 3/4"	17 1/4"
	2	2,646	11	3,571	20	4,768	L1	3,939	Seat	73 5/8"	24 3/4"	17 1/4"
	3	2,727	12	3,680	21	4,904	L2	5,077	Upholstery Requirements: GK1121-3A			
	4	2,809	13	3,816	22	5,040	L3	6,443				
	5	2,918	14	3,952	23	5,312	L4	7,581	Dual Upholstery			
	6	3,027	15	4,088	24	5,584	L5	8,719	Fabric yds	Cushions 2.8	Frame 1.9	
	7	3,135	16	4,224	25	5,856		Leather ft ²	Cushions 64.4	Frame 43.7		
	8	3,244	17	4,360	26	6,129		Shipping weight	125 lbs.			
	9	3,353	18	4,496	27	6,401		Cube	78.5			





Cushion

COM/1	10	535	19	1,232	COL	146
2	49	11	600	20	L1	819
3	97	12	665	21	L2	1,497
4	146	13	746	22	L3	2,311
5	211	14	827	23	L4	2,989
6	276	15	908	24	L5	3,667
7	340	16	989	25		
8	405	17	1,070	26		
9	470	18	1,151	27		

Top row of pricing is for units specified with same fabric on cushion and frame. Bottom 2 rows of pricing required only when two different fabric grades are selected for the cushion and frame.

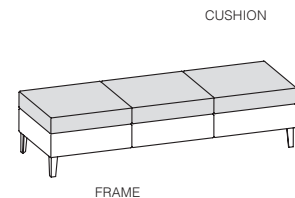
To calculate price of lounge with different grade fabric for cushion and frame; start with COM price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the COM and cushion price.

Example: COM \$2,564 + grade 4 fabric cushion \$146 + grade 2 fabric frame \$33 = \$2,743

Frame

COM/1	10	363	19	836	COL	99
2	33	11	407	20	L1	556
3	66	12	451	21	L2	1,016
4	99	13	506	22	L3	1,568
5	143	14	561	23	L4	2,028
6	187	15	616	24	L5	2,488
7	231	16	671	25		
8	275	17	726	26		
9	319	18	781	27		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1121-3A.NR.U.DOL728.SPNN04

GK1121-3A	NR	U	DOL728	SPNN04
MODEL NUMBER	STITCH	FLAMMABILITY DETAIL	CUSHION UPHOLSTERY	FRAME UPHOLSTERY

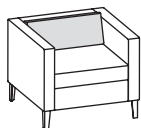
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI REPLACEMENT PARTS

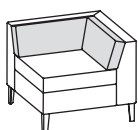
Back Cushions

Seating
01/20

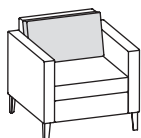
model number	fabric grades						leather grades	dimensions	W	D	H
GK1131 Replacement back cushion for low back lounge	COM/1	360	10	647	19	1,020	COL 438	Overall	24 5/8"	4"	11"
	2	386	11	681	20	1,063	L1 799	Upholstery Fabric yds			1.5
	3	412	12	716	21	1,107	L2 1,162	Leather ft²			34.5
	4	438	13	759	22	1,150	L3 1,598				
	5	473	14	803	23	1,237	L4 1,961				
	6	508	15	846	24	1,324	L5 2,324				
	7	542	16	890	25	1,411					
	8	577	17	933	26	1,498					
	9	612	18	977	27	1,584					



GK1133 Replacement back cushion for low back corner unit	COM/1	673	10	960	19	1,333	COL 751	Overall	27 1/4"	4"	11"
	2	699	11	994	20	1,376	L1 1,112	Upholstery Fabric yds			1.5
	3	725	12	1,029	21	1,420	L2 1,475	Leather ft²			34.5
	4	751	13	1,072	22	1,463	L3 1,911				
	5	786	14	1,116	23	1,550	L4 2,274				
	6	821	15	1,159	24	1,637	L5 2,637				
	7	855	16	1,203	25	1,724					
	8	890	17	1,246	26	1,811					
	9	925	18	1,290	27	1,897					



GK1137 Replacement back cushion for mid back lounge	COM/1	360	10	647	19	1,020	COL 438	Overall	24 5/8"	4"	15"
	2	386	11	681	20	1,063	L1 799	Upholstery Fabric yds			1.5
	3	412	12	716	21	1,107	L2 1,162	Leather ft²			34.5
	4	438	13	759	22	1,150	L3 1,598				
	5	473	14	803	23	1,237	L4 1,961				
	6	508	15	846	24	1,324	L5 2,324				
	7	542	16	890	25	1,411					
	8	577	17	933	26	1,498					
	9	612	18	977	27	1,584					




TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHIONS UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK1131.NR.U.DOL728
 GK1131 NR U DOL728
 MODEL NUMBER STITCH DETAIL FLAMMABILITY CUSHION UPHOLSTERY

model number	fabric grades					leather grades		dimensions				
GK1139 Replacement back cushions for mid back corner unit	COM/1	673	10	960	19	1,333	COL	751	Overall	24 5/8"	4"	15"
	2	699	11	994	20	1,376	L1	1,112	Upholstery Fabric yds	1.5		
	3	725	12	1,029	21	1,420	L2	1,475	Leather ft²	34.5		
	4	751	13	1,072	22	1,463	L3	1,911				
	5	786	14	1,116	23	1,550	L4	2,274				
	6	821	15	1,159	24	1,637	L5	2,637				
	7	855	16	1,203	25	1,724						
	8	890	17	1,246	26	1,811						
	9	925	18	1,290	27	1,897						

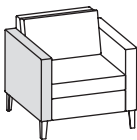




GK1143 Replacement seat cushion	COM/1	494	10	781	19	1,154	COL	572	Overall	24 5/8"	24 5/8"	5"
	2	520	11	815	20	1,197	L1	933	Upholstery Fabric yds			1.5
	3	546	12	850	21	1,241	L2	1,296	Leather ft ²			34.5
	4	572	13	893	22	1,284	L3	1,732				
	5	607	14	937	23	1,371	L4	2,095				
	6	642	15	980	24	1,458	L5	2,458				
	7	676	16	1,024	25	1,545						
	8	711	17	1,067	26	1,632						
	9	746	18	1,111	27	1,718						



GK1145R GK1145L Replacement arm right or left	COM/1	537	10	976	19	1,549	COL	657	Overall	31"	3 1/2"	20 7/8"
	2	577	11	1,030	20	1,616	L1	1,210	Upholstery Fabric yds			2.3
	3	617	12	1,083	21	1,682	L2	1,767	Leather ft ²			52.9
	4	657	13	1,150	22	1,749	L3	2,435				
	5	710	14	1,216	23	1,882	L4	2,992				
	6	763	15	1,283	24	2,015	L5	3,549				
	7	817	16	1,349	25	2,148						
	8	870	17	1,416	26	2,281						
	9	923	18	1,482	27	2,415						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHIONS UPHOLSTERY
	None NR Stitch detail SD +\$175	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com
	Option not available for GK1145R or GK1145L		

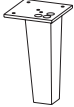

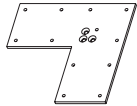
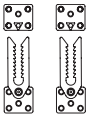
Example

GK1139.NR.U.DOL728
 GK1139 NR U DOL728
 MODEL NUMBER STITCH DETAIL FLAMMABILITY CUSHION UPHOLSTERY

CIJI REPLACEMENT PARTS

Accessories

Seating
01/20

model number	fabric grades	leather grades	dimensions	W	D	H
GK1155 Replacement wood leg	127			3 1/2	3 1/2	6
						
GK1157 Replacement aluminum leg	148			3 1/2	3 1/2	6
						
GK1159 Plate for joining 3 lounge units	92			6 3/4"	2 5/8"	2 3/4"
 <ul style="list-style-type: none"> • Used to span the corner formed by the intersection of two armless lounges with a corner unit when assembled in L-shape. This bracket replaces three leg units with one in permanent L-setups 						
GK1161 Power module	363			1 7/8"	5"	5/8"
 <ul style="list-style-type: none"> • 15 amp, 72" cord 						
GK1163 Ganging bracket, set of two	110					
						

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER **WOOD FINISH**

Option available for
GK1155 only.

Cherry finishes on Maple

Walnut finishes on Maple

Maple finishes on Maple

Oak finishes on Maple

Please refer to the Ciji
product page on
www.gunlocke.com
for standard finish options.

Example

GK1155.215


GK1155

215

MODEL NUMBER

WOOD FINISH

model number	fabric grades						leather grades	dimensions	W	D	H	
GLIRS17-011 Single upholstery lounge, return-to-center metal base	COM/1	3,007	10	3,542	19	4,239	COL	3,153	Overall	29 5/8"	27 1/2"	34 3/4"
	2	3,056	11	3,607	20	4,320	L1	3,579	Seat	22"	19 3/4"	17 5/8"
	3	3,104	12	3,672	21	4,401	L2	4,080	Upholstery Requirements: GLIRS17-011			
	4	3,153	13	3,753	22	4,482	L3	4,681	Fabric yards	2.8		
	5	3,218	14	3,834	23	4,644	L4	5,182	Leather feet²	47.6		
	6	3,283	15	3,915	24	4,806	L5	5,683	Shipping weight	45 lbs.		
	7	3,347	16	3,996	25	4,968			Cube	21.7		
	8	3,412	17	4,077	26	5,131			Note: Lounge 4-star metal base comes standard at a fixed height with return-to-center base.			
	9	3,477	18	4,158	27	5,293						





GLIRS17-031 Single upholstery ottoman, fixed metal base	COM/1	1,214	10	1,462	19	1,786	COL	1,282
	2	1,237	11	1,492	20	1,824	L1	1,479
	3	1,259	12	1,523	21	1,861	L2	1,712
	4	1,282	13	1,560	22	1,899	L3	1,991
	5	1,312	14	1,598	23	1,974	L4	2,224
	6	1,342	15	1,635	24	2,049	L5	2,457
	7	1,372	16	1,673	25	2,125		
	8	1,402	17	1,711	26	2,200		
	9	1,432	18	1,748	27	2,275		

Overall	21 ³ / ₄ "	17 ³ / ₄ "	15 ¹ / ₄ "
Upholstery Requirements: GLIRS17-031			
Fabric yards	1.3		
Leather feet ²	22.1		
Shipping weight	20 lbs.		
Cube	5.4		
Note: Ottoman metal base comes standard at a fixed height with fixed base.			



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	UPHOLSTERY
	Polished Aluminum BAL	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-011.BAL.U.DOL728
 GLIRS17-011 BAL U DOL728
 MODEL NUMBER BASE COLOR FLAMMABILITY UPHOLSTERY

IRIS

Dual Upholstery Lounge, Metal Base

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLIRS17-021 Dual upholstery lounge, return-to-center metal base	COM/1	3,007	10	3,580	19	4,327	COL 3,164	Overall	29 5/8"	27 1/2"	34 1"
	2	3,059	11	3,650	20	4,414	L1 3,620	Seat	22"	19 3/4"	17 5/8"
	3	3,112	12	3,719	21	4,500	L2 4,157	Upholstery Requirements: GLIRS17-021			
	4	3,164	13	3,806	22	4,587	L3 4,800	Dual Upholstery			
	5	3,232	14	3,892	23	4,762	L4 5,337	Fabric yds	Inside 1.8	Outside 1.2	
	6	3,302	15	3,980	24	4,935	L5 5,874	Leather ft²	Inside 30.6	Outside 20.4	
	7	3,372	16	4,067	25	5,109		Shipping weight		45 lbs.	
	8	3,442	17	4,154	26	5,282		Cube		21.7	
	9	3,510	18	4,240	27	5,456		Note: Lounge 4-star metal base comes standard at a fixed height with return-to-center base.			



Inside

COM/1	10	344	19	792	COL	94
2	31	11	386	20	L1	368
3	63	12	427	21	L2	690
4	94	13	479	22	L3	1,076
5	135	14	531	23	L4	1,398
6	177	15	584	24	L5	1,720
7	219	16	636	25		
8	261	17	688	26		
9	302	18	740	27		

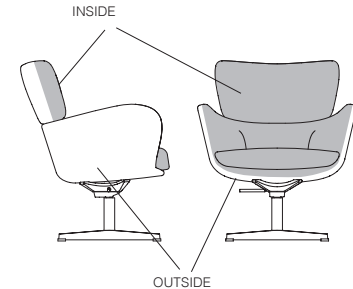
Top row of pricing is for units specified with same fabric on Inside and Outside. Bottom 2 rows of pricing required only when two different fabric grades are selected for the Inside and Outside.

To calculate price of lounge with different grade fabric for Inside and Outside, start with COM price, add appropriate grade price located in second row for Inside, and last add appropriate grade price located in third row for arms to the sum of the COM and Inside/Outside price.

Example: COM \$3,007+ grade 4 fabric Inside \$94 + grade 2 fabric Outside \$21 = \$3,122

Outside

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	245
3	42	12	285	21	L2	460
4	63	13	320	22	L3	717
5	90	14	354	23	L4	932
6	118	15	389	24	L5	1,147
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY
	Polished Aluminum BAL	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-021.BAL.U.DOL728.SPNN04

GLIRS17-021	BAL	U	DOL728	SPNN04
MODEL NUMBER	BASE COLOR	FLAMMABILITY	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GLIRS17-041 Dual upholstery ottoman, fixed metal base	COM/1	1,214	10	1,520	19	1,918	COL 1,297	Overall	21 3/4"	17 3/4"	15 1/4"
	2	1,241	11	1,557	20	1,964	L1 1,541	Upholstery Requirements: GLIRS17-041			
	3	1,270	12	1,593	21	2,011	L2 1,827	Dual Upholstery			
	4	1,297	13	1,640	22	2,057	L3 2,171	Fabric yds Top 0.6 Bottom 1			
	5	1,334	14	1,686	23	2,150	L4 2,457	Leather ft² Top 10.2 Bottom 17			
	6	1,371	15	1,733	24	2,243	L5 2,743	Shipping weight 20 lbs.			
	7	1,409	16	1,779	25	2,335		Cube 5.4			
	8	1,446	17	1,825	26	2,427		Note: Ottoman metal base comes standard at a fixed height with return-to-center base.			
	9	1,483	18	1,872	27	2,520					



Top

COM/1	10	115	19	264	COL	31
2	10	11	129	20	L1	123
3	21	12	142	21	L2	230
4	31	13	160	22	L3	359
5	45	14	177	23	L4	466
6	59	15	195	24	L5	573
7	73	16	212	25		
8	87	17	229	26		
9	101	18	247	27		

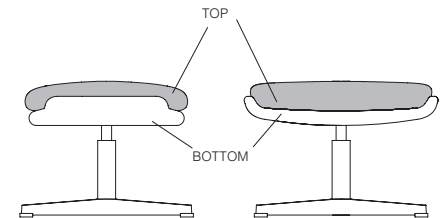
Top row of pricing is for units specified with same fabric on Top and Bottom. Bottom 2 rows of pricing required only when two different fabric grades are selected for the Top and Bottom.

To calculate price of lounge with different grade fabric for Inside and Outside, start with COM price, add appropriate grade price located in second row for Top, and last add appropriate grade price located in third row for Bottom to the sum of the COM, Top/Bottom price.

Example: COM \$1,214 + grade 4 fabric Top \$31 + grade 2 fabric Bottom \$17 = \$1,262

Bottom

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



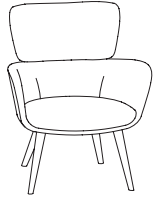
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	TOP UPHOLSTERY	BOTTOM UPHOLSTERY
	Polished Aluminum BAL	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-041.BAL.U.DOL728.SPNN04				
GLIRS17-041	BAL	U	DOL728	SPNN04
MODEL NUMBER	BASE COLOR	FLAMMABILITY	TOP UPHOLSTERY	BOTTOM UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H
GLIRS17-061 Dual upholstery lounge, wood legs	COM/1	3,007	10	3,580	19	4,327	COL 3,164	Overall	32"	32"	30"
	2	3,059	11	3,650	20	4,414	L1 3,620	Seat	22"	19 3/4"	18 3/4"
	3	3,112	12	3,719	21	4,500	L2 4,157	Upholstery Requirements: GLIRS17-061			
	4	3,164	13	3,806	22	4,587	L3 4,800	Dual Upholstery			
	5	3,232	14	3,892	23	4,762	L4 5,337	Fabric yds	Inside 1.8	Outside 1.2	
	6	3,302	15	3,980	24	4,935	L5 5,874	Leather ft²	Inside 30.6	Outside 20.4	
	7	3,372	16	4,067	25	5,109		Shipping weight		45 lbs.	
	8	3,442	17	4,154	26	5,282		Cube		21.7	
	9	3,510	18	4,240	27	5,456					



Inside

COM/1	10	344	19	792	COL	94
2	31	11	386	20	L1	368
3	63	12	427	21	L2	690
4	94	13	479	22	L3	1,076
5	135	14	531	23	L4	1,398
6	177	15	584	24	L5	1,720
7	219	16	636	25		
8	261	17	688	26		
9	302	18	740	27		

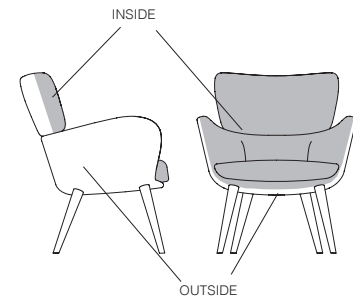
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To calculate price of lounge with different grade fabric for Inside and Outside, start with COM price, add appropriate grade price located in second row for Inside, and last add appropriate grade price located in third row for arms to the sum of the COM and Inside/Outside price.

Example: COM \$3,007 + grade 4 fabric Inside \$94 + grade 2 fabric Outside \$21 = \$3,122

Outside

COM/1	10	229	19	528	COL	63
2	21	11	257	20	L1	245
3	42	12	285	21	L2	460
4	63	13	320	22	L3	717
5	90	14	354	23	L4	932
6	118	15	389	24	L5	1,147
7	146	16	424	25		
8	174	17	459	26		
9	201	18	493	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY

These seating models are available in the following hardwoods:
Maple **NE**
Ash **QA**
Please refer to the Tia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Walnut finishes on Maple or Ash
Maple finishes on Maple or Ash
Oak finishes on Maple or Ash
Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-061.QA629.U.DOL728.SPNN04				
GLIRS17-061	QA629	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY

IRIS

Dual Upholstery Ottoman, Wood Legs

Seating
01/20

model number	fabric grades						leather grades	dimensions	W	D	H
GLIRS17-081 Dual upholstery ottoman, wood legs	COM/1	1,214	10	1,520	19	1,918	COL 1,297	Overall	21 3/4"	17 3/4"	15 1/4"
	2	1,241	11	1,557	20	1,964	L1 1,541	Upholstery Requirements: GLIRS17-081			
	3	1,270	12	1,593	21	2,011	L2 1,827	Dual Upholstery			
	4	1,297	13	1,640	22	2,057	L3 2,171	Fabric yds Top 0.6 Bottom 1			
	5	1,334	14	1,686	23	2,150	L4 2,457	Leather ft² Top 10.2 Bottom 17			
	6	1,371	15	1,733	24	2,243	L5 2,743	Shipping weight 20 lbs.			
	7	1,409	16	1,779	25	2,335		Cube 5.4			
	8	1,446	17	1,825	26	2,427					
	9	1,483	18	1,872	27	2,520					



Top

COM/1	10	115	19	264	COL	31
2	10	11	129	20	L1	123
3	21	12	142	21	L2	230
4	31	13	160	22	L3	359
5	45	14	177	23	L4	466
6	59	15	195	24	L5	573
7	73	16	212	25		
8	87	17	229	26		
9	101	18	247	27		

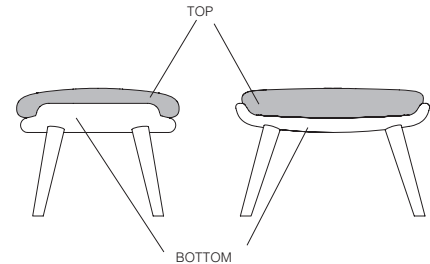
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To calculate price of lounge with different grade fabric for Inside and Outside, start with COM price, add appropriate grade price located in second row for Top, and last add appropriate grade price located in third row for Bottom to the sum of the COM, Top/Bottom price.

Example: COM \$1,214 + grade 4 fabric Top \$31 + grade 2 fabric Bottom \$17 = \$1,262

Bottom

COM/1	10	191	19	440	COL	52
2	17	11	214	20	L1	204
3	35	12	237	21	L2	383
4	52	13	266	22	L3	598
5	75	14	295	23	L4	777
6	98	15	324	24	L5	956
7	122	16	353	25		
8	145	17	382	26		
9	168	18	411	27		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	FLAMMABILITY RATING	TOP UPHOLSTERY	BOTTOM UPHOLSTERY

These seating models are available in the following hardwoods:
Maple **NE**
Ash **QA**
Please refer to the Tia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Walnut finishes on Maple or Ash
Maple finishes on Maple or Ash
Oak finishes on Maple or Ash

Natural Cherry 222, Natural Maple 800, Honey Maple 873 and Natural Oak 300 not available on Ash.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

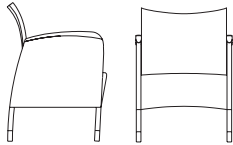
Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-081.QA629.U.DOL728.SPNN04

GLIRS17-081	QA629	U	DOL728	SPNN04
MODEL NUMBER	FINISH	FLAMMABILITY	TOP UPHOLSTERY	BOTTOM UPHOLSTERY

model number	fabric grades				leather grades		dimensions	W	D	H
GK9931W Moderne wood arm cap	COM/1	10	19	20	COL	1,926	Overall	24"	25"	31 1/2"
	2	11	20	21	L1	2,351	Seat		19 1/2"	19"
	3	12	21	22	L2	2,853	Arm			26 1/2"
	4	13	22	23	L3	3,454	Between arms	20 1/4"		
	5	14	23	24	L4	3,955	Upholstery Requirements: GK9931W			
	6	15	24	25	L5	4,457	Dual Upholstery			
	7	16	25	26			Fabric yds	Seat/Back 1.5	Arms 1.3	
	8	17	26	27			Leather ft²	Seat/Back 25.5	Arms 22.1	
	9	18	27				Shipping weight		64 lbs.	
							Cube		17.6	



Seat/Back

COM/1	10	19	20	COL
2	11	20	21	L1
3	12	21	22	L2
4	13	22	23	L3
5	14	23	24	L4
6	15	24	25	L5
7	16	25		
8	17	26		
9	18	27		

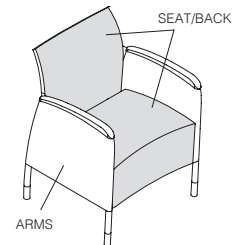
Top row of pricing is for units specified with same fabric on Seat/Back and Arms. Bottom 2 rows of pricing required only when two different fabric grades are selected for the Seat/Back and Arms.

To calculate price of lounge with different grade fabric for Seat/Back and Arms, start with COM price, add appropriate grade price located in second row for Seat/Back, and last add appropriate grade price located in third row for Arms to the sum of the COM and Seat/Back

Example: COM \$1,780 + grade 4 fabric Seat/Back \$78 + grade 2 fabric Arms \$23 = \$1,881

Arms

COM/1	10	19	20	COL
2	11	20	21	L1
3	12	21	22	L2
4	13	22	23	L3
5	14	23	24	L4
6	15	24	25	L5
7	16	25		
8	17	26		
9	18	27		



GK9931 model is Certified SCS Indoor Advantage™ to meet USGBC LEED EQ4.5 and California CHPS 1350 Indoor Air Quality Requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT/BACK UPHOLSTERY	ARMS UPHOLSTERY

This seating model is available with the following frame options. Please specify by adding suffix to model number.

NEW FINISHES

- P71** Black
- PR6** Silver
- P71C** Black with Casters (+\$165)
- PR6C** Silver with Casters (+\$165)

LEGACY FINISHES

- FBL** Black (De-emphasized)
- FSL** Silver (De-emphasized)
- FBLC** Black with Casters (+\$165) (De-emphasized)
- FSLC** Silver with Casters (+\$165) (De-emphasized)

Cherry finishes on Maple
Walnut finishes on Maple
Maple finishes on Maple
Oak finishes on Maple

Please refer to the Multi® product page on www.gunlocke.com for standard finish options.

U CTB117

Select upholstery for the Seat/Back.

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Select upholstery for the Arms.

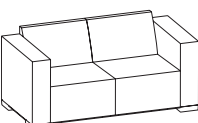
Please refer to list of available upholstery and leather selections on www.gunlocke.com

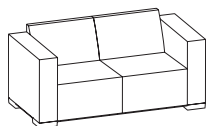
Example

GK9931W.FBL.215.U.DOL728.SPNN04

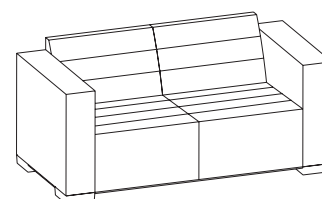
GK9931W	FBL	215	U	DOL728	SPNN04
MODEL NUMBER	FRAME	FINISH	FLAMMABILITY RATING	SEAT/BACK UPHOLSTERY	ARM UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H		
GLNA15-022 Two seat with arms	COM/1	4,470	10	6,419	19	8,958	COL	5,001	Overall	67 1/2"	33"	30 1/2"	
	2	4,647	11	6,655	20	9,253	L1	7,755	Seat	52"	23 1/2"	16 1/4"	
	3	4,824	12	6,891	21	9,549	L2	10,440	Arm	7 3/4"	33"	27"	
	4	5,001	13	7,186	22	9,844	L3	13,661	Between arms	52"	23 1/2"		
	5	5,238	14	7,482	23	10,434	L4	16,345	Upholstery Requirements: GLNA15-022				
	6	5,474	15	7,777	24	11,025	L5	19,029					
	7	5,710	16	8,072	25	11,615							
	8	5,946	17	8,367	26	12,206			Fabric yards	10.2			
	9	6,183	18	8,663	27	12,796			Leather feet²	255			
								Shipping weight	169.8 lbs.				
								Cube	49.2				





Horizontal Channel Stitch Example:



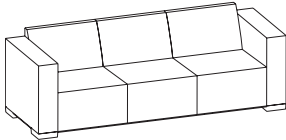
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	Not required NR Horizontal Channel Stitch Detail SD +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

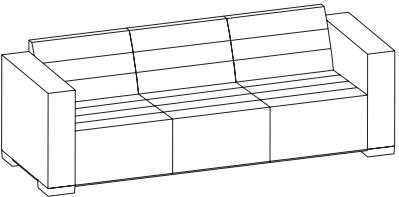
Example

GLNA15-022.NR.U.DOL728
GLNA15-022 NR U DOL728
MODEL NUMBER STITCH DETAIL FLAMMABILITY UPHOLSTERY

model number	fabric grades						leather grades	dimensions	W	D	H	
GLNA15-033 Three seat with arms	COM/1	6,165	10	8,515	19	11,577	COL	6,806	Overall	93 1/2"	33"	30 1/2"
	2	6,379	11	8,800	20	11,933	L1	10,127	Seat	78"	23 1/2"	16 1/4"
	3	6,592	12	9,085	21	12,289	L2	13,364	Arm	7 1"	33"	27"
	4	6,806	13	9,441	22	12,645	L3	17,248	Between arms	78"	23 1/2"	
	5	7,091	14	9,797	23	13,357	L4	20,485	Upholstery Requirements: GLNA15-033			
	6	7,376	15	10,153	24	14,069	L5	23,722	Fabric yards		12.3	
	7	7,660	16	10,509	25	14,781			Leather feet²		307.5	
	8	7,945	17	10,865	26	15,494			Shipping weight		285.5 lbs.	
	9	8,230	18	11,221	27	16,206			Cube		67.3	



Horizontal Channel Stitch Example:



TO ORDER PLEASE SPECIFY THE FOLLOWING:

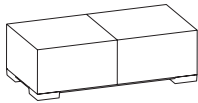
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	Not required NR Horizontal Channel Stitch Detail SD +\$300	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLNA15-033.NR.U.DOL728			
GLNA15-033	NR	U	DOL728
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY	UPHOLSTERY

model number fabric grades leather grades dimensions W D H

GBNA15-062
Two seat bench



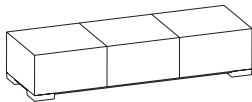
COM/1	2,640	10	3,270	19	4,092	COL	2,812
2	2,697	11	3,347	20	4,188	L1	3,703
3	2,755	12	3,423	21	4,283	L2	4,571
4	2,812	13	3,519	22	4,379	L3	5,613
5	2,888	14	3,614	23	4,570	L4	6,482
6	2,965	15	3,710	24	4,761	L5	7,350
7	3,041	16	3,805	25	4,952		
8	3,118	17	3,901	26	5,143		
9	3,194	18	3,996	27	5,334		

Overall 52" 27" 16 1/4"

Upholstery Requirements: GBNA15-062

Fabric yards	3.3
Leather feet ²	82.5
Shipping weight	91.9 lbs
Cube	19.4

GBNA15-073
Three seat bench



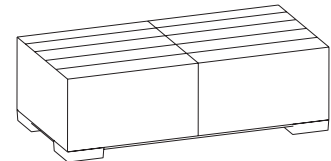
COM/1	3,487	10	4,461	19	5,731	COL	3,753
2	3,576	11	4,579	20	5,879	L1	5,130
3	3,664	12	4,698	21	6,026	L2	6,472
4	3,753	13	4,845	22	6,174	L3	8,082
5	3,871	14	4,993	23	6,469	L4	9,424
6	3,989	15	5,140	24	6,764	L5	10,767
7	4,107	16	5,288	25	7,060		
8	4,225	17	5,436	26	7,355		
9	4,343	18	5,583	27	7,650		

Overall 78" 27" 16 1/4"

Upholstery Requirements: GBNA15-073

Fabric yards	5.1
Leather feet ²	127.5
Shipping weight	172.7 lbs
Cube	28.5

Horizontal Channel Stitch Example:



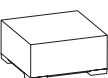
TO ORDER PLEASE SPECIFY THE FOLLOWING:

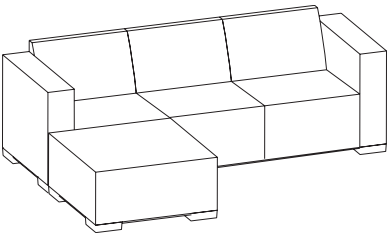
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	Not required NR Horizontal Channel Stitch Detail SD GBNA15-062 +\$200 GBNA15-073 +\$250	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GBNA15-062.NR.U.DOL728
GBNA15-062 NR U DOL728
MODEL NUMBER STITCH DETAIL FLAMMABILITY UPHOLSTERY

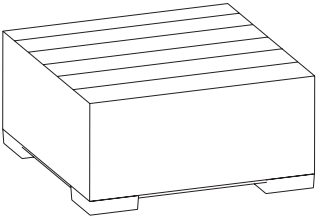
model number	fabric grades						leather grades	dimensions	W	D	H	
GLNA15-051 Ottoman	COM/1	1,727	10	2,300	19	3,047	COL	1,883	Overall	34 1/4"	34 1/4"	16 1/4"
	2	1,779	11	2,370	20	3,134	L1	2,693	Upholstery Requirements: GLNA15-051			
	3	1,831	12	2,439	21	3,221	L2	3,483	Fabric yards	3		
	4	1,883	13	2,526	22	3,308	L3	4,430	Leather feet²	75		
	5	1,953	14	2,613	23	3,481	L4	5,220	Shipping weight	69.1 lbs.		
	6	2,022	15	2,700	24	3,655	L5	6,009	Cube	16.1		
	7	2,092	16	2,786	25	3,829						
	8	2,161	17	2,873	26	4,002						
	9	2,231	18	2,960	27	4,176						





NOTE: Ottoman is intended to be used with sofas, and spans from outside of arm to first seat's seam, to create a sectional.

Horizontal Channel Stitch Example:



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	Not required NR Horizontal Channel Stitch Detail SD +\$150	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLNA15-051.NR.U.DOL728			
GLNA15-051	NR	U	DOL728
MODEL NUMBER	STITCH DETAIL	FLAMMABILITY	UPHOLSTERY

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Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

PRICING EFFECTIVE JANUARY 2020

SILEA^{EH} MEDLEY^{EH} TRIO^{EH}

Price & Specification Guide

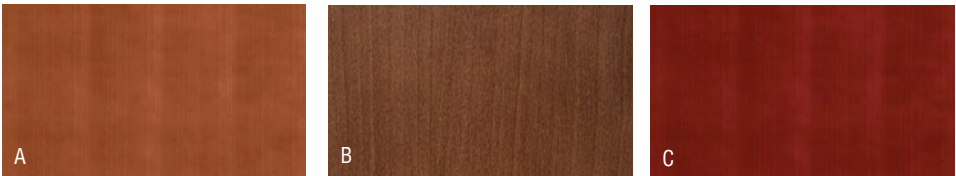
PDF updated May 27, 2020

Gunlocke[®]

VENEER 1 (SELECT)

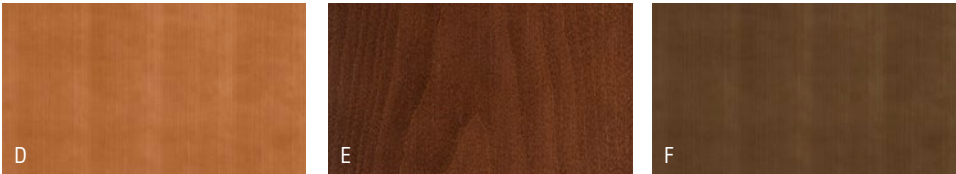
NATURAL FC CHERRY

- | | |
|----------------------|-------|
| A. Cinnamon/Biltmore | NC260 |
| B. Lowell Ash | NC394 |
| C. Medium Red | NC512 |
| D. Light | NC701 |
| E. Shaker | NC774 |
| F. Burnished | NC777 |



NATURAL FC MAPLE

- | | |
|------------|-------|
| G. Natural | NE800 |
| H. Harvest | NE856 |



NATURAL FC WALNUT

- | | |
|-------------|-------|
| I. Light | NT601 |
| J. Skyline | NT625 |
| K. Nutmeg | NT629 |
| L. Pinnacle | NT679 |
| M. Sumatra | NT693 |
| N. Ebony | NT509 |
- (Use OP TopFin Only)



VENEER 1 (SELECT)

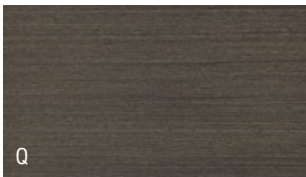
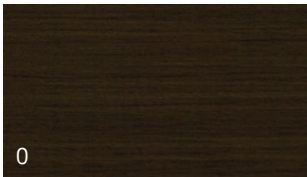
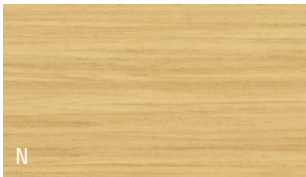
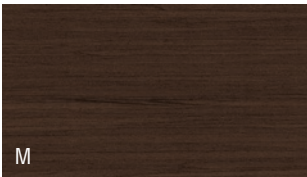
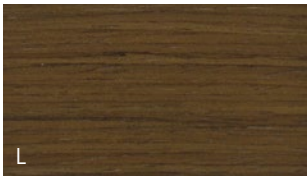
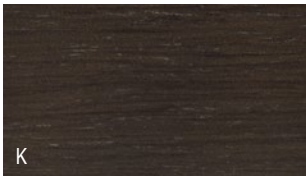
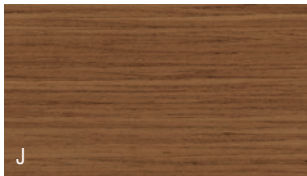
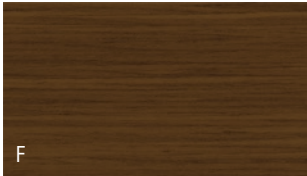
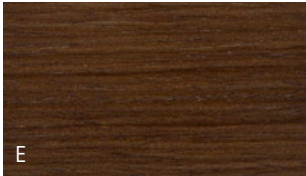
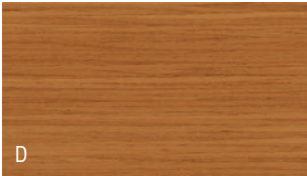
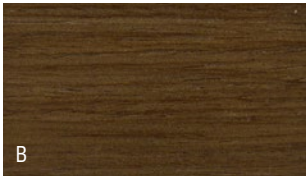
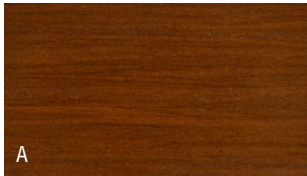
STRATAWOOD CHERRY	Vertical	Horizontal
A. Cinnamon/Biltmore	SC260	HSC260
B. Lowell Ash	SC394	HSC394
C. Clear	SC700	HSC700
D. Light	SC701	HSC701
E. Shaker	SC774	HSC774
F. Burnished	SC777	HSC777

STRATAWOOD MAPLE		
G. Clear Maple	SE800	HSE800
H. Harvest	SE856	HSE856
I. Phantom Ecru (Use OP TopFin Only)	SE912	HSE912

STRATAWOOD WALNUT		
J. Light	ST601	HST601
K. Skyline	ST625	HST625
L. Pinnacle	ST679	HST679
M. Sumatra	ST693	HST693

STRATAWOOD OAK		
N. Clear	SF300	HSF300
O. Dark	SF331	HSF331

STRATAWOOD SILVER OAK		
P. Clear	SB100	HSB100
Q. Portico Teak	SB150	HSB150



VENEER 2 (PREMIUM)

NATURAL QC WALNUT

- | | |
|----------------------|-------|
| A. Light | QT601 |
| B. Skyline | QT625 |
| C. Nutmeg | QT629 |
| D. Pinnacle | QT679 |
| E. Sumatra | QT693 |
| F. Ebony | QT509 |
| (Use OP TopFin Only) | |

NATURAL RIFT CUT OAK

- | | |
|----------------------|-------|
| G. Light | RF301 |
| H. Dark | RF331 |
| I. Phantom Ecru | RF912 |
| (Use OP TopFin Only) | |



LAMINATES

WOODGRAIN

- | | |
|---------------------|------|
| A. Lowell Ash | LLA1 |
| B. Natural Recon | LNR1 |
| C. Phantom Ecru | LPE1 |
| D. Portico Teak | LPT1 |
| E. Skyline Walnut | LSW1 |
| F. Pinnacle Walnut | PINC |
| G. Fawn Cypress | LFC1 |
| H. Natural Maple | LWD |
| I. Harvest Maple | C |
| J. Shaker Cherry | LW7C |
| K. Biltmore Cherry | COGN |
| L. Florence Walnut | LFW1 |
| M. Kingswood Walnut | LK11 |
| N. NeoWalnut | LNU1 |
| O. Veranda Teak | LVT1 |

SOLID

- | | |
|-------------------------|------|
| P. Designer White 15051 | LDW1 |
| Q. Loft | LM11 |
| R. Flint | LM16 |



PAINTED WOOD

- A. Soft White - Designer White

B. Loft

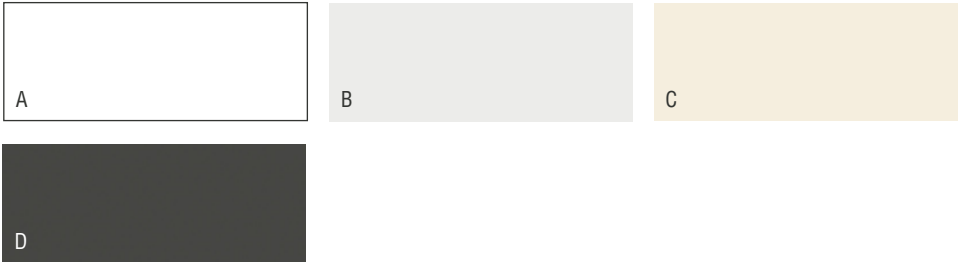
C. Muslin

D. Flint
- WPSW

WPLF

WPML

WPFT



GLASS

- A. Ice White

B. Black

C. Muslin

D. Flint

E. Loft

F. Beige

G. Clear Ribbed Glass
(For Panel Legs Only)
- GWH2

GBK2

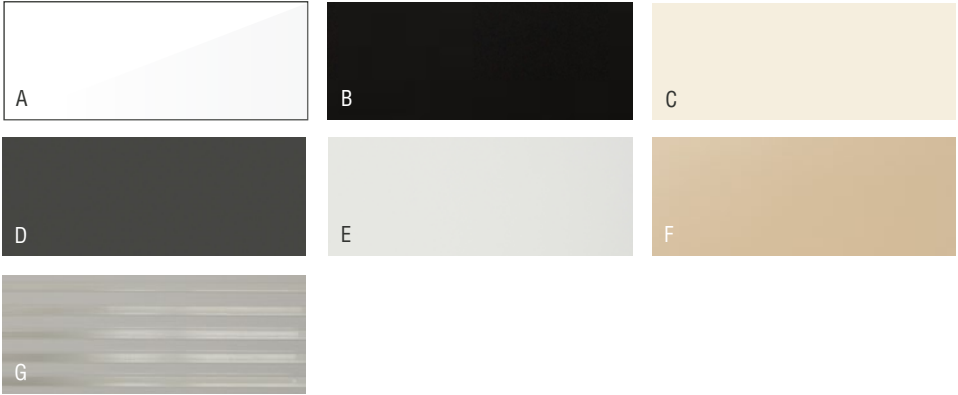
GML2

GFL2

GL02

GBG2

RB



SOLID SURFACE

- A. Deep Night Sky

B. Designer White

C. Cameo White
- SES

SDW

SAW



METAL

- A. Black

B. Silver

C. Matte Gold

D. Pyrite

E. Designer White
- P71

PR6

P8G

PJE

PJW



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INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on <http://www.gunlocke.com>.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGEMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgement for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgement is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgement may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

SHOWROOMS**Chicago**

222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas

150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York

257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

San Francisco

233 Front Street
Suite C1
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC

1725 Eye Street, NW
Suite 250
Washington, DC 20006
202-296-9409
202-296-9478 FAX

ORDERING INFORMATION

1a.Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

1. **Maximum Order Threshold:**

711-8 & 711-9	\$500,000
711-16	\$300,000
711-17, 711-18, 711-19	\$200,000
711-91, 711-93, 711-94 & 711-95	\$150,000
71-1	\$5,000,000
2. **Minimum order:** \$2,000 list
3. **Geographic coverage:**
48 contiguous states and DC (CONUS)
4. **Points of production:**
Wayland, NY, Steuben County, USA
Muscatine, IA, Muscatine County, USA
5. **Discount Statement: Discount is applied to List Price.**
Structure in List \$:

\$2,000 – \$100,000 list	60.5%
\$100,001 – \$400,000 list	62.7%
\$400,001 – MOT (\$1,428,571 List).	65.0%
Over MOT (\$1,428,572 List).	Negotiable

* These discounts apply to single purchase orders, shipping to the same place in the same time period
6. **Quantity Discount:** See above
7. **Payment terms:**
1% 23 days Net 30 days from date of shipment, for product only, for all electronic invoices processed through a Federal payment system (including, but not limited to, WAWF, IPP, etc.).

All other invoice sales are Net 30 days from date of shipment. Prompt payment terms are not applicable to credit card orders.
8. **Government Credit Cards** are accepted above and below the micro-purchase levels.

Written confirmation and authorized signatures are required. Activities may verbally provide card information, but products shall be confirmed in writing.

Use of credit cards shall be at the time of order placement with cards charged at the time of shipment, see GSAR 552-232-80 (C).

There are no additional discounts for using a credit card.
9. **Foreign items:** None
- 10a. **Time of delivery:** 60 days ARO
- 10b. **Expedited delivery:** Contact Gunlocke
- 10c. **Overnight and 2-day delivery:** Contact Gunlocke
- 10d. **Urgent requirements:** Contact Gunlocke
11. **FOB point(s):** F.O.B. Origin, with freight being paid by Gunlocke for all deliveries within CONUS.
12. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
13. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
14. **Warranty provision:** See warranty on page 5
15. **Export packing charges:**
Write for quotation on export packaging.
16. **Terms and conditions of Government commercial credit card acceptance:** Credit Cards are accepted.
17. **Terms and conditions of rental, maintenance, and repair:**
Not applicable
18. **Terms and conditions of installation:**
SIN 711-95 – Installation services shall be priced at a rate not to exceed 30% of the net product price, per project. The minimum order charge for installation shall be \$175.00. Projects involving extraordinary circumstances which require installation charges exceeding the proposed installation rates will be submitted to the GSA Contracting Officer for review and approval.
19. **Project Management:**
(SIN #711-91) \$65 Per Hour, inclusive of IFF
20. **Reconfiguration and Relocation Services:**
(SIN #711-93) \$65 Per Hour, inclusive of IFF
21. **Design/Layout Services:**
(SIN #711-94) \$65 Per Hour, inclusive of IFF
22. **Terms and conditions of repair:**
Refer to Gunlocke Customer Support
23. **List of service and distribution:** Points: Not applicable
24. **Participating dealers:** A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:**
Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:** Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 19-993-6550
28. **CCR registration/Cage Code:** The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:** No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:** Gunlocke rates are for dock-to-dock delivery and do not include inside delivery, un-cartoning or set up. If desired, arrangements for inside delivery must be made and approved when the order is placed and will have a corresponding fee of 7% of list price of the order with a minimum charge of \$75. Requests for un-cartoning and set up will be coordinated with a Gunlocke Dealer with applicable charges applied to the order.
32. **Federal Tax ID # 22-3887942**

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warranted for five years after date of shipment to original owner.
- **Electrical components** are warranted 10 years from date of manufacture with exception of lamps and ballasts which are not warranted. This includes Fluorescent Tasklights.
- **LED tasklights** are warranted for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warranted for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warranted for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warranted for 7 years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warranted. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

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

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steam-bent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

<https://apps.gunlockeadvantage.com/QualityFeedback/>

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a \$200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgement. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: <https://apps.gunlockeadvantage.com/QualityFeedback/> within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Distribution at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify Gunlocke distribution immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at \$60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

veneers

Available in 8 select veneers and 2 premium veneers. All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, Stratawood (FSC reconstituted veneer), premium quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable, consistent straight grain pattern. Stratawood veneers are available in Cherry, Maple, Walnut, or Oak at wood 1 pricing in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

specialty finishes

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to specified veneer option receiving special finish.
- \$250 net formulation fee for special finish.

wood 1 (select)

- Natural Flat Cut Cherry
- Natural Flat Cut Maple
- Natural Flat Cut Walnut
- Stratawood Cherry
- Stratawood Maple
- Stratawood Walnut
- Stratawood Oak
- Stratawood Silver Oak

wood 2 (premium)

- Natural Quarter Cut Walnut
- Natural Rift Cut Oak

uv top finish

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures depth, clarity, color consistency, and durability throughout the life of the product.

Open Pore Low Sheen	OP
Full-Fill Cleartech (upcharge)	FF

Full Fill Top ≤ 120" Length (+\$200)
Full Fill Top ≥ 120" Length (+\$350)

Note: FSC options can be chosen as option pick for each model.

REFERENCE

Materials & finishes

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

The plastic laminate offering includes 11 woodgrain and 3 solid laminate options from Wilsonart. Laminate tops are high-pressure laminate (HPL), and chassis/storage components are thermally fused laminate (TFL). Laminate edgebands are 2mm thick and are color matched to the laminate option chosen.

Laminates	Description	Option Code	Supplier Name	Supplier Code	Edgeband (ABS, PVC)	Gunlocke Finish Match*
WOODGRAIN	Lowell Ash	LLA1	Wilsonart	7994-12	ABS	NC394
	Natural Recon	LNR1	Wilsonart	7996-12	ABS	RF301
	Phantom Ecru	LPE1	Wilsonart	8212-12	ABS	RF912
	Portico Teak	LPT1	Wilsonart	8210K-12	ABS	SB150
	Skyline Walnut	LSW1	Wilsonart	7964K-12	ABS	QT625
	Pinnacle Walnut	PINC	Wilsonart	7992-38	PVC	NT679
	Fawn Cypress	LFC1	Wilsonart	8208K-12	ABS	N/A
	Natural Maple	LWD	Wilsonart	11021-38	PVC	NE800
	Harvest Maple	C	Wilsonart	7953-38	PVC	NE856
	Shaker Cherry	LW7C	Wilsonart	7935K-07	PVC	NC774
	Biltmore Cherry	COGN	Wilsonart	7924K-07	PVC	NC260
	Veranda Teak	LVT1	Wilsonart	8209K-12	ABS	SB100
	Kingswood Walnut	LKI1	Wilsonart	8218-38	ABS	N/A
	Florence Walnut	LFW1	Wilsonart	7993-38	ABS	N/A
	Neo Walnut	LNU1	Wilsonart	7991-38	ABS	N/A
SOLID	Designer White 15051	LDW1	Wilsonart	15051-60	ABS	WPSW
	Loft – Grey Cloud	LM11	Wilsonart	15034-60	ABS	WPLF
	Charcoal/Flint	LM16	Wilsonart	10592-38	PVC	WPFT
GLASS	Ice White	GWH2	PAINT	Soft White - Designer White		WPSW
	Black	GBK2		Loft		WPLF
	Muslin	GML2		Muslin		WPML
	Flint	GFL2		Flint		WPFT
	Loft	GLO2				
	Beige	GBG2				
	Clear Ribbed Glass (For Panel Legs Only)	RB				
SOLID SURFACE	Deep Night Sky	SES				
	Designer White	SDW				
	Cameo White	SAW				

* See cross reference above for Gunlocke wood / paint finish match. Although these are good matches, they are not exact matches due to grain pattern and sheen variation from laminate to veneer. They coordinate throughout a floorplate, but we recommend they not be utilized in the same office.

Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

EDGE DETAIL

2 mm Square SQ	Medley 1/2" Square SQM	Medley 1/2" Double Flute DFM	Medley 1/2" Trioval TOM	Softened SN
				
* Only edge available for laminate	*Add +\$250	*Add +\$250	*Add +\$250	* Solid Surface Tops only

FSC CERTIFIED

Standard - No FSC	X
FSC Certified (5% upcharge)	F

FSC

FSC Mixed Credit	FSC
(Upcharge – See Tack & Cushion Pricing)	
FSC Not Required	NR

TOP GRAIN DIRECTION

Long Grain	VLG
Short Grain	VST

• Laminate tops optional grain up to 60", above 60" tops are long grain standard.

DRAWERS

Vinyl Wrapped, with Soft Close suspension	VW
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BACK PANEL

No Back Panel	BN
Back Panel Included	BY

POWER UNIT COLOR

Black	BK
Silver	SV
White	WH

POWER UNIT COLOR (For Lounge Level Media)

Black Std Plug	BKSP
Black Hardwire	BKHW
Silver Std Plug	SVSP
Silver Hardwire	SVHW
White Std Plug	WHSP
White Hardwire	WHHW

GLASS COLOR

Ice White	GWH2
Black	GBK2
Muslin	GML2
Flint	GFL2
Loft	GLO2
Beige	GBG2
Clear Ribbed (panel leg insert only)	RB

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed)	LYSTD (Add +\$140)
Locks Yes, Omit Lock Core (Field Installed)	LYOMT (Add +\$140)
Locks No	LN

KEYING

Random Matte Silver Keying (Factory Installed)	STD
Omit Lock Core (Field Installed)	OMT

HARDWARE COLOR

Black	P71
Silver	PR6
Matte Gold	P8G
Pyrite	PJE
Designer White	PJW

HEIGHT ADJUSTABLE BASE COLOR (METAL T BASES)

Black (P71)	BK
Silver (PR6)	SV
Designer White (PJW)	PJW

MAGNETIC ACCESSORY

White	AWH
Black	ABK
Muslin	AML

PERSONAL CORNER

Leather	White	CWH
	Black	CBL
	Chocolate	CCH
Vinyl	White	VWH
	Black	VBL
	Chocolate	VCH

CUSHION UPHOLSTERY

Fabric	COM-G27
Leather	COL-L5

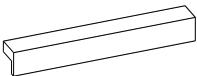
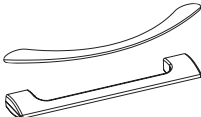
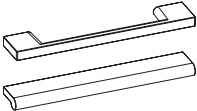

TASKLIGHT CORD GROMMET (For Surface Mount Cabinets)

Grommet Included	WY
Grommet No	WN

MODESTY PANEL

Modesty No	MN
Modesty Yes	MY

METAL PULL

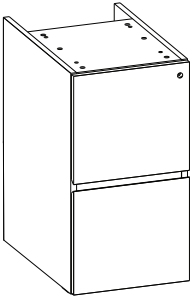
Silea Black (P71)	PP71		SILEA ^{EH}
Silea Silver (PR6)	PPR6		
Silea Matte Gold (P8G)	PP8G		
Silea Pyrite (PJE)	PPJE		
Silea Designer White (PJW)	PPJW		
Medley Arch Black (P71)	HARB		MEDLEY ARCH
Medley Arch Silver (PR6)	HARS		
Medley Arette Black (P71)	HATB		MEDLEY ARETTE
Medley Arette Silver (PR6)	HATS		
Trio Linear Black (P71)	HLEB		TRIO LINEAR
Trio Linear Silver (PR6)	HLES		
Trio Bar Black (P71)	HBRB		TRIO BAR
Trio Bar Silver (PR6)	HBRB		
Modern Black (P71)	MP71		MODERN
Modern Silver (PR6)	MPR6		
Modern Matte (P8G)	MP8G		
Modern Pyrite (PJE)	MPJE		
Modern Designer White (PJW)	MPJW		

Integral pulls are available as a standard option in wood and paint only.

INTEGRAL PULL

Integral Pull /Touch Latch Doors
(add \$200 per unit)

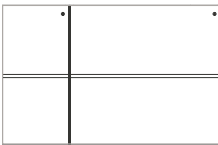
FPW



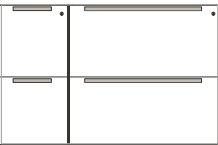
The Silea^{EH} metal pull is available in 5 metal finish colors - Silver, Black, Pyrite, Matte Gold, and Designer White. Pulls have the ability to be placed left, right or center with the same drawer front and pull hardware. Pulls are 6" less than the drawer front size with the exception of a 9" pedestal which comes with a 9" pull.

SILEA^{EH} PULL ORIENTATION

INTEGRAL



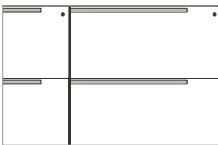
CENTERED



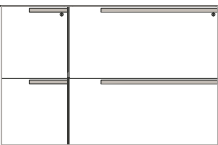
CONTINUOUS



LEFT ALIGNED



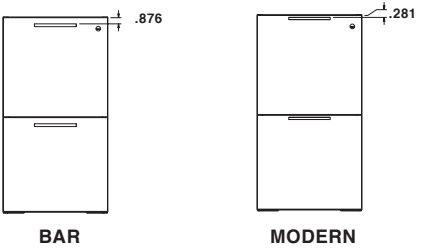
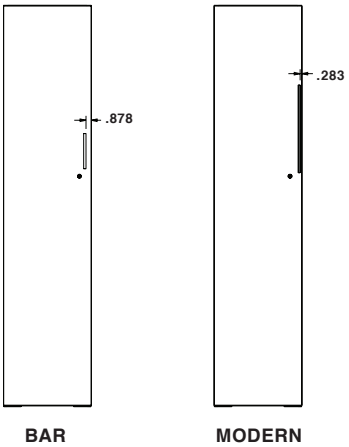
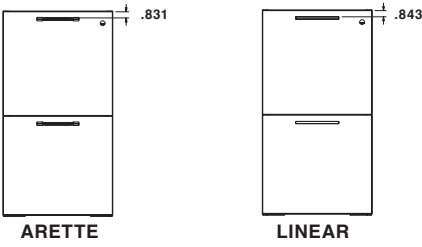
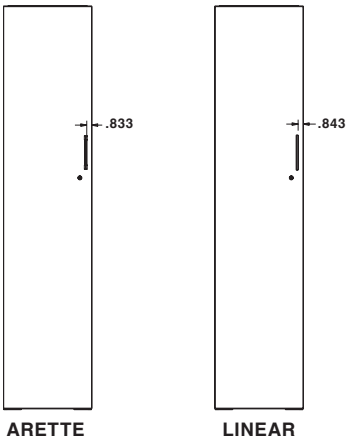
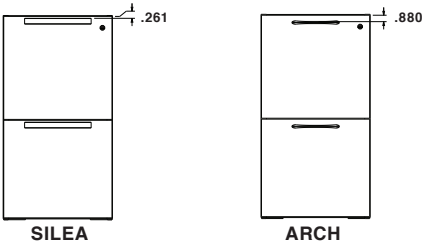
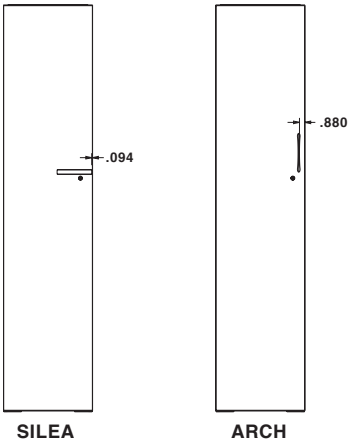
RIGHT ALIGNED



Choice.
The Silea^{EH} pull enables you to select drawer pull orientation at the time of installation. Maximum flexibility.

CLOSET LOCATIONS

PEDESTAL LOCATIONS



Locks are standard on all below worksurface storage units. Closets and overhead storage are optional locking.

STANDARD OPTIONS

- **Random Keying:** Key(s) arbitrarily assigned and installed at the factory. Factory installed locks are silver.
Note: When the random option is selected, some units may be shipped with the same key number.
- **Omit Lock Core:** The factory will omit lock cores. Removable lock core kits with specific key numbers must be ordered to facilitate keying alike in the field. A lock program must be specified. Field installed locks are available in Matte Silver, Black, Pyrite, Matte Gold, and Designer White.

KEYING

Random Matte Silver Keying (Factory Installed)	STD	
Omit Lock Core (Field Installed)	OMT	(If option is chosen, a field installed lock program must be specified)

LOCK PROGRAM (FIELD INSTALLED ONLY)

Random Keying	X	
Specified Keying	X101 - X225	
Sequential Keying	SEQ/101 - SEQ/225	

KEYING COLOR (FIELD INSTALLED ONLY)

Matte Silver	MTS
Black	BLK
Matte Gold	MGD
Pyrite	PYT
Designer White	PJW

REPLACING LOCK CORES

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out.
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.

For field installed locks, the "Omit Lock Core" option must be chosen. Then, specify lock model based on total quantity of lock cores within each office. To ensure ease of ordering for a variety of situations, lock cores can be specified in 3 ways – Random, Specified or Sequential.

LOCKING MODELS	DESCRIPTION	LIST
GLKFE1	1 core, 2 keys	\$5
GLKFE2	2 core, 2 keys	\$10
GLKFE3	3 core, 2 keys	\$15
GLKFE4	4 core, 2 keys	\$20
GLKFE5	5 core, 2 keys	\$25
GLKFE6	6 core, 2 keys	\$30
GLKFE7	7 core, 2 keys	\$35
GLKFE8	8 core, 2 keys	\$40
GLKFE9	9 core, 2 keys	\$45
GLKFE10	10 core, 2 keys	\$50
GLKFE11	11 core, 2 keys	\$55
GLKFE12	12 core, 2 keys	\$60
GLKFE13	13 core, 2 keys	\$65
GLKFE14	14 core, 2 keys	\$70
GLKFE15	15 core, 2 keys	\$75

RANDOM KEYING (FIELD INSTALLED)

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option, key numbers are not specified. However, the core kits will be in sequential order from a random starting point.

SPECIFIED KEYING (FIELD INSTALLED)

The Specified Keying option is provided for instances where there is a specific key number desired for all of the cores ordered.

SEQUENTIAL KEYING (FIELD INSTALLED)

The Sequential Keying option is provided for instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated..

Note: One core removal key minimum per order. One additional core removal key per 25 lock cores will be shipped.

MASTER KEY

One key available to authorized dealers **GLKMSTR** **\$5**

KEY NUMBERS 101-225 ARE AVAILABLE.

Orders without key numbers will be specified at random.

RANDOM KEYING EXAMPLE

- There are 18 offices which have 3 black locks that need to be keyed alike, but the key number is not important.

Model String:

GLKFE3.	BLK.	X.	18
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

SPECIFIED KEYING EXAMPLE

- There are 6 offices which have 2 silver locks that need to be keyed alike with the key number 202.

Model String:

GLKFE2.	MTS.	X202.	6
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

SEQUENTIAL KEYING EXAMPLE

- A multiple phase project has 100 offices - 60 in the first phase with 4 locks, 40 in the second phase with 3 locks. No key number can be duplicated.

Model String (First Phase):

GLKFE4.	PYT.	SEQ/101.	60
----------------	-------------	-----------------	-----------

Model String (Second Phase):

GLKFE3.	PYT.	SEQ/161.	40
<i>Model</i>	<i>Color</i>	<i>Program</i>	<i># of Offices</i>

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Product Reference... 15-47

Statement of Line... 16-21

Features + Advantages... 22-23

Technical Specs... 24-26

Filing Reference... 27-28

Height Reference... 29

Wire Management... 30

Grommets... 31

Details... 32

Height Adjustability... 33

Storage... 34

Surface Mount Cabinets... 35

Dimensions... 36-45

Worksurface Finish Specifications... 46

Grain Direction Specification... 47

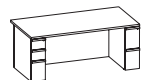
STATEMENT OF LINE

Unitized

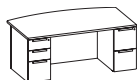
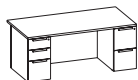
Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

DOUBLE PEDESTAL DESK
9" ped



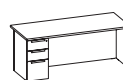
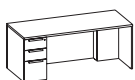
15" ped



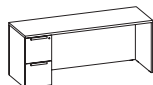
SINGLE PEDESTAL DESK
9" ped



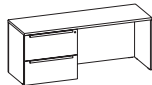
15" ped



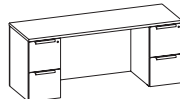
SINGLE PEDESTAL CREDENZA
9" ped



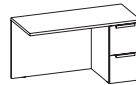
30" ped



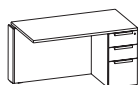
DOUBLE PEDESTAL CREDENZA



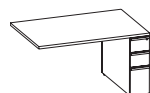
RETURNS



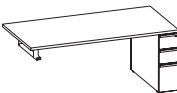
RUNOFF DESK
15" ped (LH & RH)



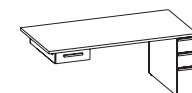
RUNOFF DESK
9" ped (LH & RH)



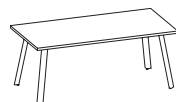
LAYERS RUNOFF DESK
9" ped (LH & RH)



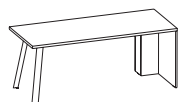
LAYERS RUNOFF DESK W/ LAPTOP DRAWER (LH & RH)



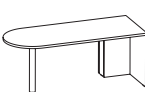
RECTANGULAR TABLE DESK



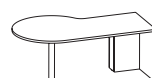
RECTANGULAR EXTENSION
(LH & RH)



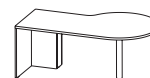
RACETRACK EXTENSION
(LH & RH)



d SHAPE EXTENSION



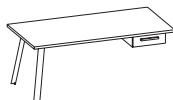
b SHAPE EXTENSION



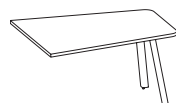
LAYERS RECTANGULAR RUNOFF



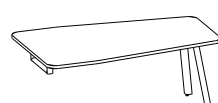
LAYERS RECTANGULAR RUNOFF W/LAPTOP DRAWER (LH & RH)



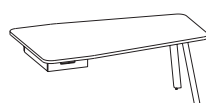
SIGHTLINE RUNOFF



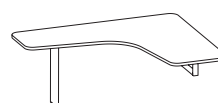
LAYERS SIGHTLINE RUNOFF



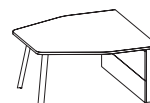
LAYERS SIGHTLINE RUNOFF W/LAPTOP DRAWER (LH & RH)



LAYERS COCKPIT RUNOFF
(LH & RH)



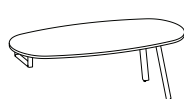
MEDIA TOP



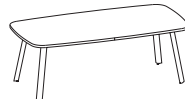
ELLIPSE TABLE DESK



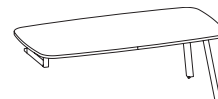
LAYERS ELLIPSE RUNOFF



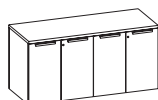
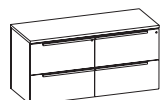
ARC BOAT TABLE DESK



LAYERS ARC BOAT RUNOFF

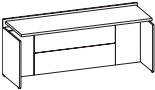


FULL BANK CREDENZA

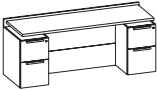


HEIGHT ADJUSTABLE

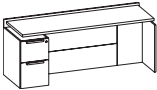
CREDENZA W/ END PANELS



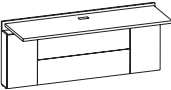
CREDENZA DOUBLE PEDESTAL



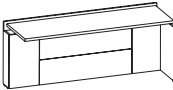
CREDENZA SINGLE PEDESTAL (LH & RH)



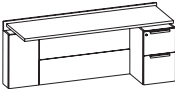
BRIDGE W/ WALL ACCESS PANEL



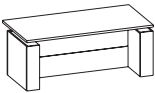
RETURN W/ END PANEL (LH & RH)



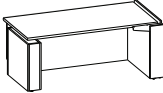
RETURN W/ PEDESTAL (LH & RH)



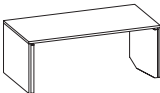
FREESTANDING DESK W/ FULL MODESTY



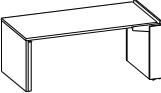
EXT DESK W/ FULL MODESTY (LH & RH)



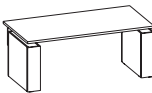
FREESTANDING DESK W/ TELESOPING BASE



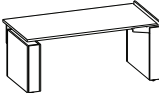
EXT DSK W/ TELESOPING BASE (LH & RH)



FREESTANDING DESK W/ HALF MODESTY



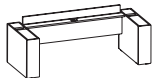
EXT DESK W/ HALF MODESTY (LH & RH)



WORKSURFACE FOR T-BASE



SHROUD FOR T-BASE



LAYERS BOOKCASE FOR T-BASE

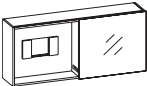


T-BASE

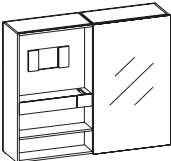


WORKWALL

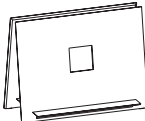
WALL MOUNTED WORKWALL (3H) (LH & RH)
(Wood & Paint only)



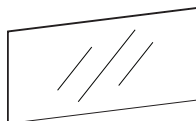
FREESTANDING WORKWALL (5 1/2 H) (LH & RH)
(Wood & Paint only)



LOUNGE LEVEL MEDIA UNIT
(Wood only)



LOUNGE LEVEL MEDIA UNIT



STATEMENT OF LINE

Modular

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

DESK & RUNOFF WORKSURFACE

30 & 36D

Rectangular



Bow



Racetrack



b shape



d shape



j shape



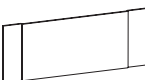
24D TOP

Standard or Trough



DOUBLE PEDESTAL FULL MODESTY

9" peds

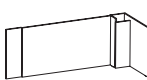


15" peds



SINGLE PEDESTAL FULL MODESTY

(LH & RH)



DESK MODESTY PANEL

10" Height



DESK MODESTY PANEL

Full Height



PEDESTALS 24D Standard Height, Standard or Trough Top



(LH & RH)



(LH & RH))



PEDESTALS 24D Layers Height, Standard or Trough Top



(LH & RH)



DESK PEDESTALS

9" ped



(LH & RH)



END PANEL

(Full back, no trough)



L SUPPORTS

(LH & RH)



SUPPORT PANELS

Standard & Layers

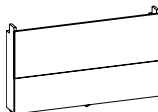


PEDESTAL BACKS

Standard & Layers



MODESTY & WALL ACCESS PANEL



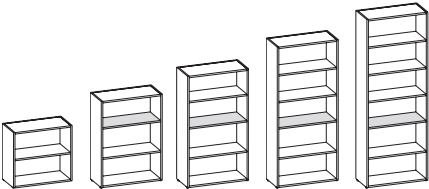
ROUND TOP



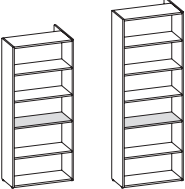
GUITAR PICK TOP



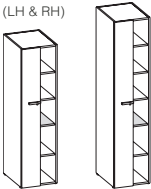
BOOKCASE - 2H, 3H, 4H, 5H, 6H



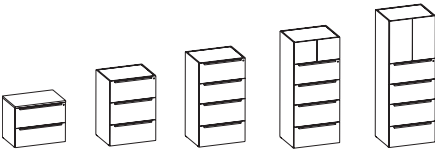
BOOKCASE W/ COAT HOOK
BACK (LH & RH)



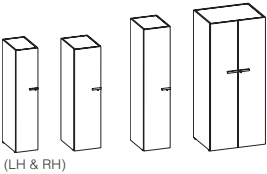
1/2 OPEN BOOKCASE
1/2 CLOSET W/ DOOR
(LH & RH)



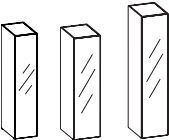
LATERAL FILE - 2H WITH TOP
3H, 4H, 5H, 6H



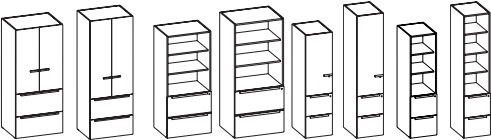
CLOSET
5H & 6H



CLOSET W/ GLASS
DOOR (LH & RH)
5H & 6H



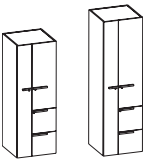
STORAGE BOX
5H & 6H



STORAGE CABINET



UTILITY CABINET
(LH & RH) 5H & 6H



SIDE ACCESS
STORAGE
Standard & Layers Height
(LH & RH)



SIDE ACCESS STORAGE
W/GLASS DOOR Standard
& Layers Height (LH & RH)



EXTERNAL STORAGE TOP



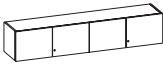
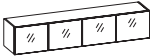
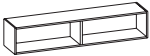
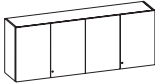
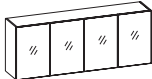
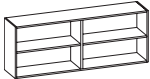
MOBILE PEDESTAL
W/ TOP

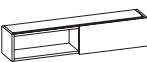
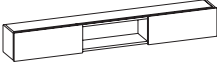
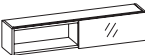
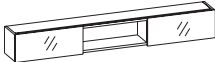


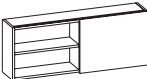
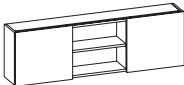
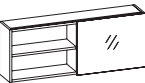
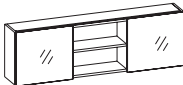
STATEMENT OF LINE






Wall Mount

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

CABINET W/ HINGED DOORS (1H)	CABINET W/ HINGED GLASS DOORS (1H) (Wood & Paint only)	CABINET W/ NO DOORS (1H)	CABINET W/ HINGED DOORS (2H)	CABINET W/ HINGED GLASS DOORS (2H) (Wood & Paint only)	CABINET W/ NO DOORS (2H)
					

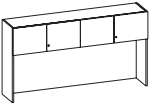
CABINET W/ SLIDING DOORS (1H)	CABINET W/ SLIDING GLASS DOORS (1H) (Wood & Paint only)
 	 

CABINET W/ SLIDING DOORS (2H)	CABINET W/ SLIDING GLASS DOORS (2H) (Wood & Paint only)
 	 

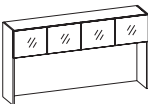
WALL OVERHEAD SHELF TRACK BOTTOM (1H)	WALL OVERHEAD SHELF TRACK BOTTOM & CENTER (2H)	TACK ZONE W/ CENTER TRACK (1H)	LAYERS TACK ZONE W/ CENTER TRACK	TACK ZONE (Wood, Paint, Glass & Fabric)
				

8D & 12D SHELF CLIP INTO WALL W/ TRACK	FLOATING SHELF	EXTERNAL TOP
		

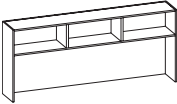
CABINET W/ HINGED DOORS (1H)



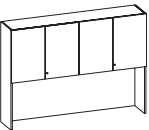
CABINET W/ HINGED GLASS DOORS (1H)
(Wood & Paint only)



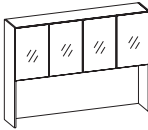
CABINET W/ NO DOORS (1H)



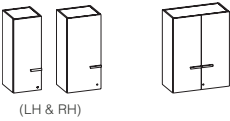
CABINET W/ HINGED DOORS (2H)
(Wood & Paint only)



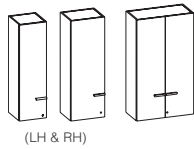
CABINET W/ HINGED GLASS DOORS (2H)
(Wood & Paint only)



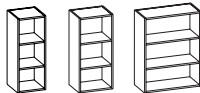
TOWER W/ HINGED DOORS (1H)



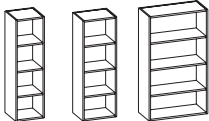
TOWER W/ HINGED DOORS (2H)



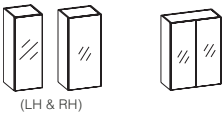
TOWER W/ NO DOORS (1H)



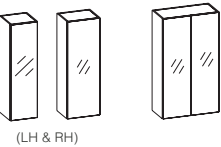
TOWER W/ NO DOORS (2H)



TOWER W/ GLASS DOORS (1H)
(Wood & Paint only)



TOWER W/ GLASS DOORS (2H)
(Wood & Paint only)



EXTERNAL SURFACE MOUNT
TOP



ATTRIBUTE	FEATURE	ADVANTAGE
STYLE/DESIGN	Refined Aesthetic Range	<ul style="list-style-type: none"> • Application solutions for solo, team and community spaces • Empowers design choice through a flexible aesthetic range • Complete integration of components and functionality options • Curated and compatible materials and finish options embrace diverse styling options • Attention to detail • High level of space customization & functionality • Variety of metal pull options, along with integral pull on wood & paint • Interchangeability of materials provide design flexibility
	Hand Selected Veneer	<ul style="list-style-type: none"> • Quarter cut walnut • Flat cut cherry, maple and walnut • Rift cut oak • Stratawood veneer (horizontal or vertical orientation)
	Mixed Material Solutions	<ul style="list-style-type: none"> • 11 woodgrain laminates • 3 solid laminates • 4 paint options • 6 back painted glass options • 3 Corian options • 5 metal finish colors
SCALABILITY	Size & Scale	<ul style="list-style-type: none"> • Flexibility in material options and components allow for a variety of product planning solutions to meet customer requirements • Standard height and layers height • Application versatility from enclosed spaces to team collaborative settings to community gathering areas
	Aesthetic Cost	
FUNCTIONALITY	Unlimited Outcomes	<ul style="list-style-type: none"> • High-performance workplaces driven by integration, agility, choice, and aesthetic options.
	Integrated Height Adjustability Solutions	<ul style="list-style-type: none"> • Mixed material, full modesty and half modesty desks & extensions • Sit to stand bridges, returns and credenzas • Shrouded height adjustable t-bases • Layers application sit to stand solutions
	Soft Close Suspensions & Hardware	<ul style="list-style-type: none"> • Soft close drawers and hinges on all materials
	Magnetic Tack zone	<ul style="list-style-type: none"> • Back painted glass, wood and painted tack zones provide a magnetic surface for posting papers and magnetic accessories
	Personal Corner	<ul style="list-style-type: none"> • Creates an ergonomic corner for use
	Collaborative Worksurface Shapes	<ul style="list-style-type: none"> • Media, sightline and guitar pick tops provide collaborative solutions in the private office or open areas • Integration of private office components that enable effective meeting spaces
	Workwall Solutions	<ul style="list-style-type: none"> • Progressive meeting office option that allows for collaboration and personalized space • Fits in private office applications or can be pulled into open areas
TECHNOLOGY INTEGRATION	Wire Management Trough	<ul style="list-style-type: none"> • Continuous trough with non-handed pedestals • Easy access to power and data • Clean, simple wire management • Use of clip-in accessories
	Grommets	<ul style="list-style-type: none"> • Rectangular grommets in desks and credenzas • Three grommet positions - closed, small opening for cords, larger opening for monitor arms • Cutout can utilize a power unit to bring technology to the surface
	Wall Access Panels	<ul style="list-style-type: none"> • Hinged wall access panels provide simple, clean wire management and access to cords

ATTRIBUTE	FEATURE	ADVANTAGE
TECHNOLOGY INTEGRATION	Laptop Drawer	<ul style="list-style-type: none"> Incorporated into layers applications under runoff worksurfaces to provide technology storage and power to the user and guest
	Lighting	<ul style="list-style-type: none"> Optional high-efficiency LED task lighting Low energy usage
	Wire Management Trough	<ul style="list-style-type: none"> Continuous trough with non-handed pedestals Easy access to power and data Clean, simple wire management Use of clip-in accessories
	Grommets	<ul style="list-style-type: none"> Rectangular grommets in desks and credenzas Three grommet positions - closed, small opening for cords, larger opening for monitor arm Cutout can utilize a power unit to bring power to the surface
	Wall Access Panels	<ul style="list-style-type: none"> Hinged wall access panels provide simple, clean wire management and access to cords
	Laptop Tray	<ul style="list-style-type: none"> Incorporated into layers applications under runoff worksurfaces to provide technology storage and power to the user and guest
STORAGE	Lighting	<ul style="list-style-type: none"> Optional high-efficiency LED task lighting Low energy usage
	Storage	<ul style="list-style-type: none"> Provides side access shelving for easy access for the user Hidden coat hook and personal storage Door available in wood, paint & laminate Back Painted Glass doors serve as a with a kickstand for collaborative meetings
	Wall Mount and Surface Mount Overheads	<ul style="list-style-type: none"> Hinged and sliding doors Wood and paint models have back painted glass door option Mix of open and closed storage
	Hidden Accessory Drawers	<ul style="list-style-type: none"> Provides clean lines and fewer fronts Maximize space usage in drawers
SUSTAINABILITY	Designed for the Environment	<ul style="list-style-type: none"> FSC certified products available FSC reconstituted veneer SCS Indoor Advantage™ Gold Certification High percentage of recycled content - greater than 43% BIFMA level® 3 certified Contribution to LEED V4 and WELL V1 Energy Efficient LED Task lighting
DURABILITY	ClearTech™ Finish	<ul style="list-style-type: none"> Cured finish on worksurfaces - durable top coat Chemical, heat, scratch, and mar resistant Open pore or full-filled finish option, smooth to touch Robotic sprayer - uniformity of finish Depth, clarity, color consistency, and durability
	Gunlocke Craftsmanship	<ul style="list-style-type: none"> Backed by Gunlocke's 12-year warranty High attention to detail, fit, finish and refinement across all material options
PRICE/VALUE	Budget Flexibility	<ul style="list-style-type: none"> Range of basic to premium options and materiality choice provides a broad price range to accommodate solutions without sacrificing design or functionality
	Value	<ul style="list-style-type: none"> 12-year warranty Quality/value built into product throughout the manufacturing process

TECHNICAL SPECS

Product specifications

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

veneers

Available in 8 select veneers and 2 premium veneers. All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, Stratawood – FSC reconstituted veneer, premium quarter cut Walnut, or Rift Cut Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable, consistent straight grain pattern. Stratawood veneers are available in Cherry, Maple, Walnut, or Oak at wood 1 pricing in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

veneer tops

Wood veneer tops feature 3-ply construction and are comprised of a premium 1.125" thick substrate. Tops are available with a square edge profile and are constructed of 45 lb. density particleboard. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Rectangular tops utilize 2mm solid wood edgebands that are species matched except for Rift Cut Oak which is paired with solid ash hardwoods. Non-rectangular tops utilize matching 1mm edgebands that are doubled up for added durability, creating a total thickness of 2mm.

laminate

The standard laminate offering includes solid and woodgrain laminates from Wilsonart. Laminate tops feature a high pressure laminate (HPL), a balanced 3-ply construction and are comprised of a 1.125" thick substrate. Tops are available with a square edge and are made with 45 lb. density particleboard. Laminate tops have a 2mm matching vinyl edgeband on all sides. Chassis and storage components feature a thermally fused laminate (TFL).

For complete technical specifications, visit www.wilsonart.com.

solid surface tops

Solid surface tops with plywood subtops are a total of 1.25" thick. Tops are constructed with 0.5" Corian solid surface material applied to premium 0.75" plywood with a built up softened edge detail. Corian has a matte finish.

back painted glass

Back painted glass is captured by an extruded aluminum mitered frame. The frame is low profile, allowing only a 0.063" visible frame around the perimeter of the glass from the front view. Aluminum frames are powder coated to match the color of the glass option chosen. Back painted glass is 4mm thick and applications include a steel backer for use with magnets – 6 magnets are included with each. Back painted glass has a clear glossy finish for use as a writable surface and can be used with dry-erase markers. are mounted to the wall with a z-bracket connection.

chassis & pedestal construction

All chassis are constructed with a mixture of 3/4" thick balanced 3-ply panels and 3/4" thick panels. Panels are securely fastened together using cam-lock fasteners and dowels. Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to end panel.

Each unit is equipped with a minimum of four adjustable glides.

overhead cabinet construction

All cabinets are constructed with a mixture of 0.75" thick balanced 3-ply panels and 0.75" thick MDF panels. Wood and paint panels are securely attached with hidden fasteners and dowels, and are securely adhered with PVAc-dispersion adhesive. All laminate panels are securely fastened together

using cam-lock fasteners and dowels.

All surface mount cabinets connect to worksurface with double-sided adhesive tape.

Wall mount cabinets are mounted to the wall with a spade and "z" bracket attachment method. Spade brackets are securely mounted through the back of wall mount cabinets. All units ship with a steel z bracket. This bracket is mounted to the wall by field installers. Installers are responsible for selecting and supplying appropriate fasteners for wall conditions.

glides

Glides provide 1.125" of vertical leveling adjustment. Glide bottom is durable non-rust nylon.

are constructed of 0.875" thick material comprised of a 0.125" thick hardboard glued in between a layer of 0.375" thick pressboard on each side. The fabric is precisely aligned and fitted to the and adhered to the rigid hardboard with staples.

drawers

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set. The drawer side material is 3-ply 12mm vinyl wrapped particleboard and are miterfold construction. The bottom material is a 3-ply substrate consisting of vinyl wrapped high density fiberboard core.

suspensions

Suspensions utilize cold rolled steel, zinc plated, high-grade drawer suspensions. Box drawers are full extension, featuring precision steel ball bearings for a smoother, quieter range of motion and are load rated for 120 lbs. File drawers are full extension, featuring precision steel ball bearings

for increased weight capacity and are load rated for 120 lbs. Lateral file suspensions are load rated for 150 lbs. and include an anti-tip mechanism that prevents both drawers from being opened at the same time. All suspensions are soft close and are warranted for the lifetime of the product.

HINGES

Doors with metal pulls include a 105° hinge with an integrated soft-close mechanism. Doors with touch latch utilize a 110° hinge. Hinges are fully adjustable.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a rout on the top of the drawer. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions).

LOCKS

Locks are standard on all desks, credenzas, returns, modular pedestals, and storage units. Locks are optional on closets and overhead cabinets. Each pedestal is independently locked.

Keying is available either random (factory installed), or omit (field installed).

When "Random Keying" is chosen, the factory will assign key(s) arbitrarily. Factory installed lock cores will be matte silver.

When "Omit Lock Core" is chosen, the factory will omit lock cores and locks will be field installed. A keying program must be chosen - Random, Specified, or Sequential - to specify keys. Field installed locks will be available in matte silver, black, pyrite, and matte gold.

WIRE MANAGEMENT

Wire management capabilities include optional worksurface grommets that can house cords, a monitor arm, or be replaced with a power unit to bring technology to the worksurface. Cavities in the back of pedestals, removable panels, and wall access panels can be used for cord concealment and management.

Under worksurface wire managers (Model # ACWM) are sold separately to conceal wires between pedestals. These units house and manage wires horizontally around a station.

Continuous aluminum wire management troughs provide seamless integration of technology in the credenza. Modular trough tops come with 2 end caps to close off the open-end condition. Clip-in wire management accessories are provided to assist with technology ease and organization. Troughs, end caps and clip-in accessories are available in 5 metal finish colors – silver, black, pyrite, matte gold, and designer white.

POWER

Power units are available in three sizes and are offered as surface mount, under worksurface mount, and clamp mount units. Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port. For information on each model, reference the "Power Units" page in the price book.

MAGNETIC ACCESSORIES

Painted magnetic accessories include imbedded magnets and can be positioned anywhere on magnetic tackzones and back painted glass tackzones/. The accessories provide quick access to files, pencils, and other work utensils.

PERSONAL CORNER & DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather or vinyl. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36W x 12.5D. Deskpads are 36W x 18D. Units are designed to fit over 1 1/8" worksurfaces.

LIGHTING

LED lighting provides high efficiency, low energy lighting with a long life. All LED lights are encased in a silver aluminum extrusion and include a built-in switch to turn the light on/off with a dimming feature. Lights are field installed. All units include a standard plug.

- Low profile strip light 0.625"H x 0.75"D
- Power: 2.92W / Foot
- LED's per meter: 120
- Color Temp: 3000K
- Certification: UL Listed
- GSA and TAA compliant

HEIGHT ADJUSTABLE

Height adjustable components include:

- Qty (2) height adjustable lifting columns
- Qty (1) control box
- Qty (1) memory handset with 3 pre-set buttons, up/down buttons, and digital height readout.
- Qty (2) cables connecting lifting columns to control box
- Qty (1) standard plug power cable to connect control box to power source

Lifting columns are rated for 225 lbs. dynamic load per column and are connected to tops using steel support brackets. Height range is 29" to 42.5". Each control box is powered by 120V / 60Hz. 2 lifting columns may draw approximately 1.5 amps total maximum under full load. Standby power is 0.1W.

WORKWALLS

WorkWalls include wall mounted, wall mounted with wall access panels, stack on, and freestanding versions. Incorporating both a collaborative side and personal side, WorkWalls utilize a back painted glass sliding door that can serve as a and be secured with a digital lock. The digital lock incorporates a keypad and smartphone app, along with 2 standard USB ports for emergency power jump and battery charging.

WOOD FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC® - certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the EPA's stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, along with a high level of clarity.

Chassis, storage, overheads and veneer bases are finished with a 30 sheen. For the Finish System Guide & Technical specifications, visit www.gunlocke.com.

CLEANING CLEARTECH™ FINISH

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

CLEANING LAMINATE

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

For specific cleaning instructions on Wilsonart laminates, please visit www.wilsonart.com.

CLEANING GLASS

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth.

CLEANING SOLID SURFACE CORIAN

Using a damp sponge or cloth, use warm soapy water, an ammonia-based household cleaner, or a dedicated countertop cleaner to clean Corian solid surface. Rub over area using small circular motions, from the front to the back, then side to side, overlapping the circles until the entire area has been cleaned. Rinse the top thoroughly with clean water and wipe surface completely dry.

STANDARD FILING OPTIONS FOR PEDESTALS

9 wide x 30 and 36 deep pedestal

15 wide x 30 and 36 deep pedestal

File rails included: 2 per drawer

- A. 2 rows of letter side to side with 2 file rails
- B. 1 row of legal side to side



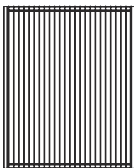
A



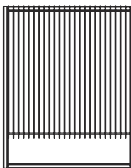
B

15 wide x 24 deep pedestal

- C. Legal-side to side
- D. 1 row letter side to side,
Model #ACFLR15
Ships w/pedestal.
1 per file drawer.



C

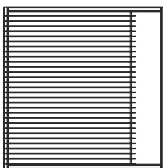


D

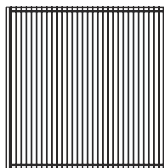
18 wide x 24 deep pedestal

File rails included: 1 per drawer

- E. Letter-front to back with file rail
- F. Legal-side to side



E



F

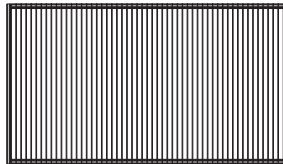
STANDARD FILING OPTIONS

(continued)

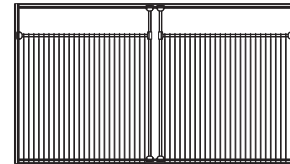
Lateral 30 wide x 24 deep pedestal

File rails included: 1 per drawer

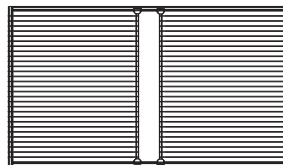
- G.** Legal-side to side
- H.** Letter-side to side
- I.** 2 rows letter front to back



G



H

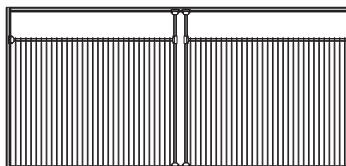


I

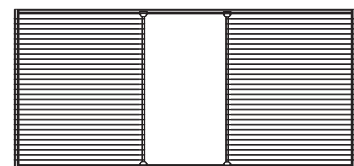
Lateral 36 wide x 24 deep pedestal

File rails included: 1 per drawer

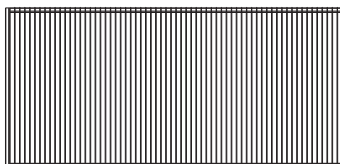
- J.** Letter-side to side
- K.** 2 rows letter front to back
- L.** Legal-side to side
- M.** 2 rows legal front to back



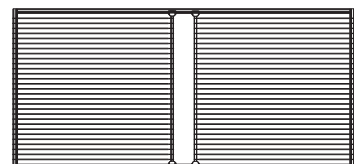
J



K



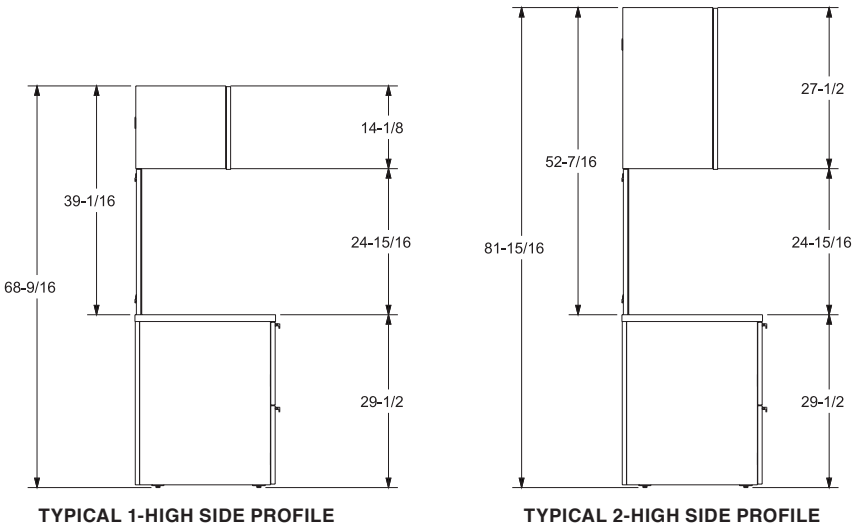
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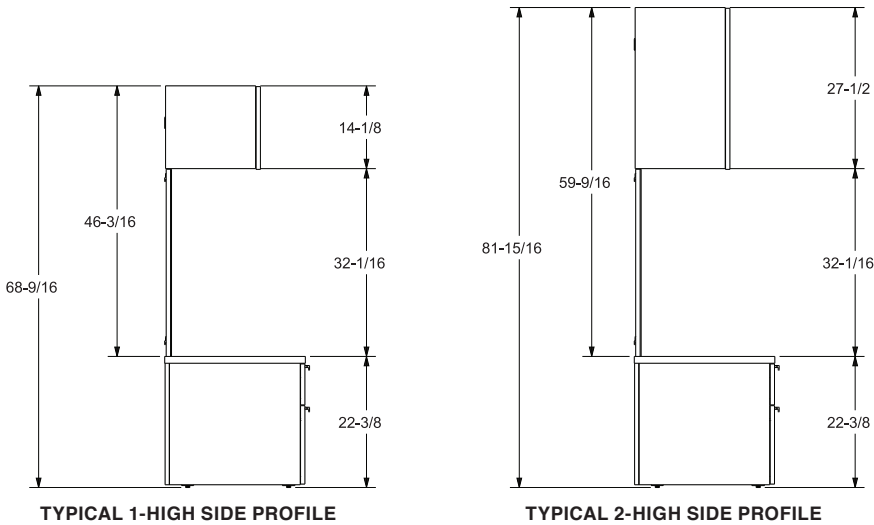
M

HEIGHT REFERENCE

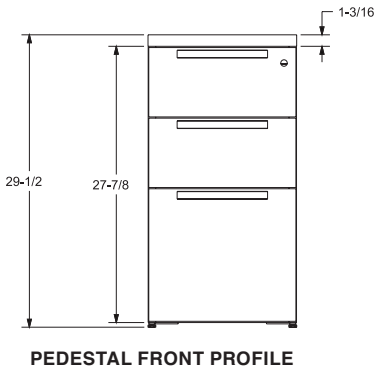
Standard Height



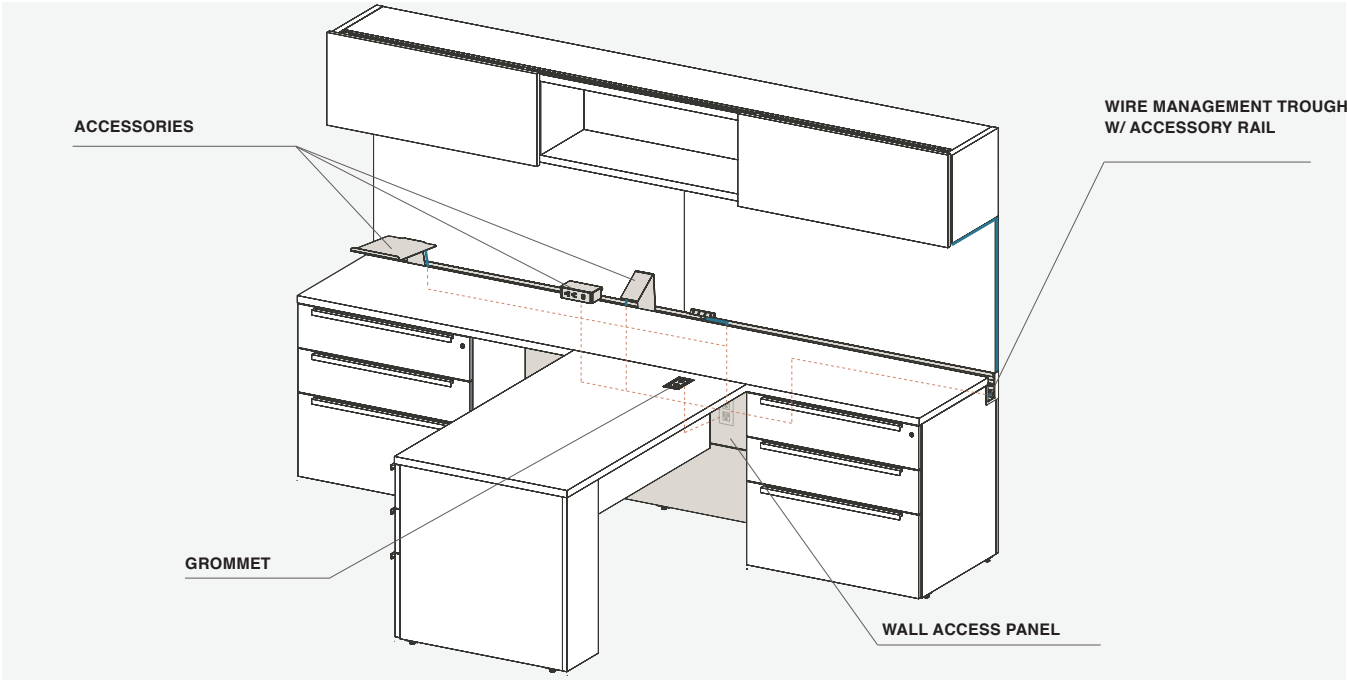
Layers Height



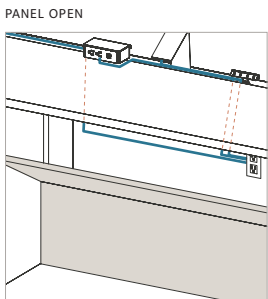
Pedestal



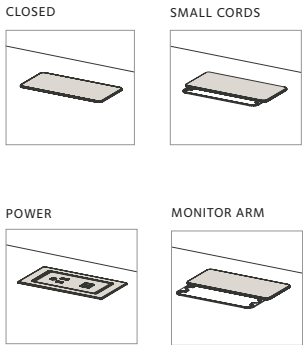
Thoughtfully channel and conceal wires and cables using a streamlined trough feature. Easy wall access and conveniently placed grommets deliver your power and data.



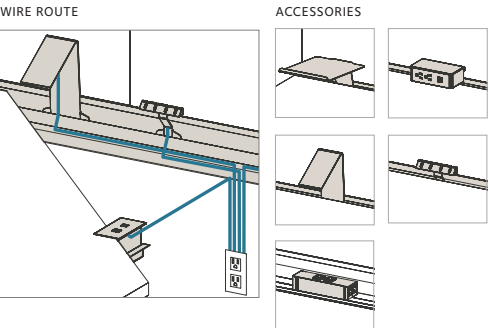
WALL ACCESS PANEL



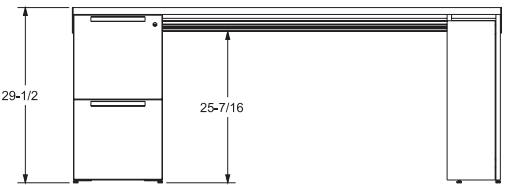
GROMMET



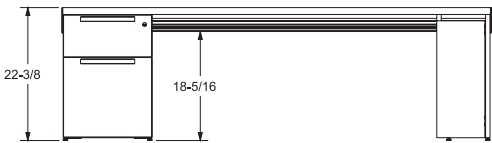
TROUGH



TROUGH INFORMATION

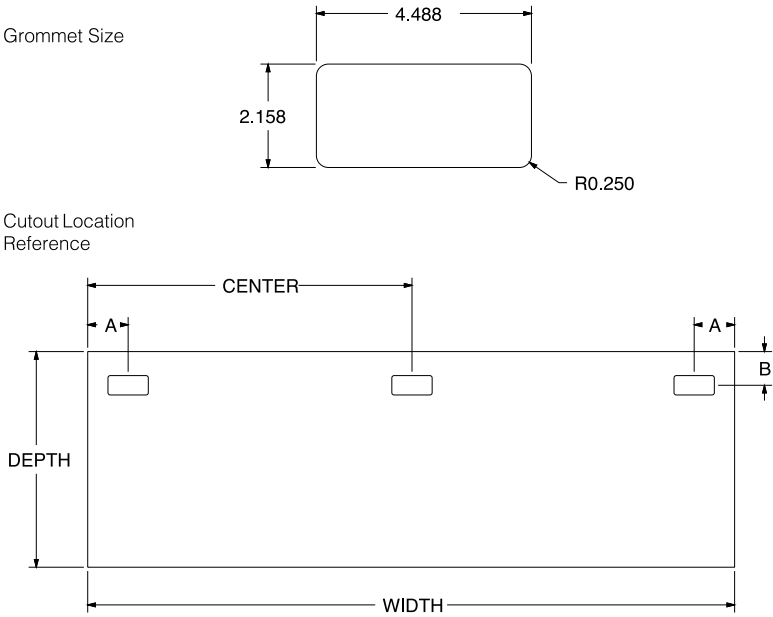


Standard Height



Layers Height

GROMMET LOCATIONS

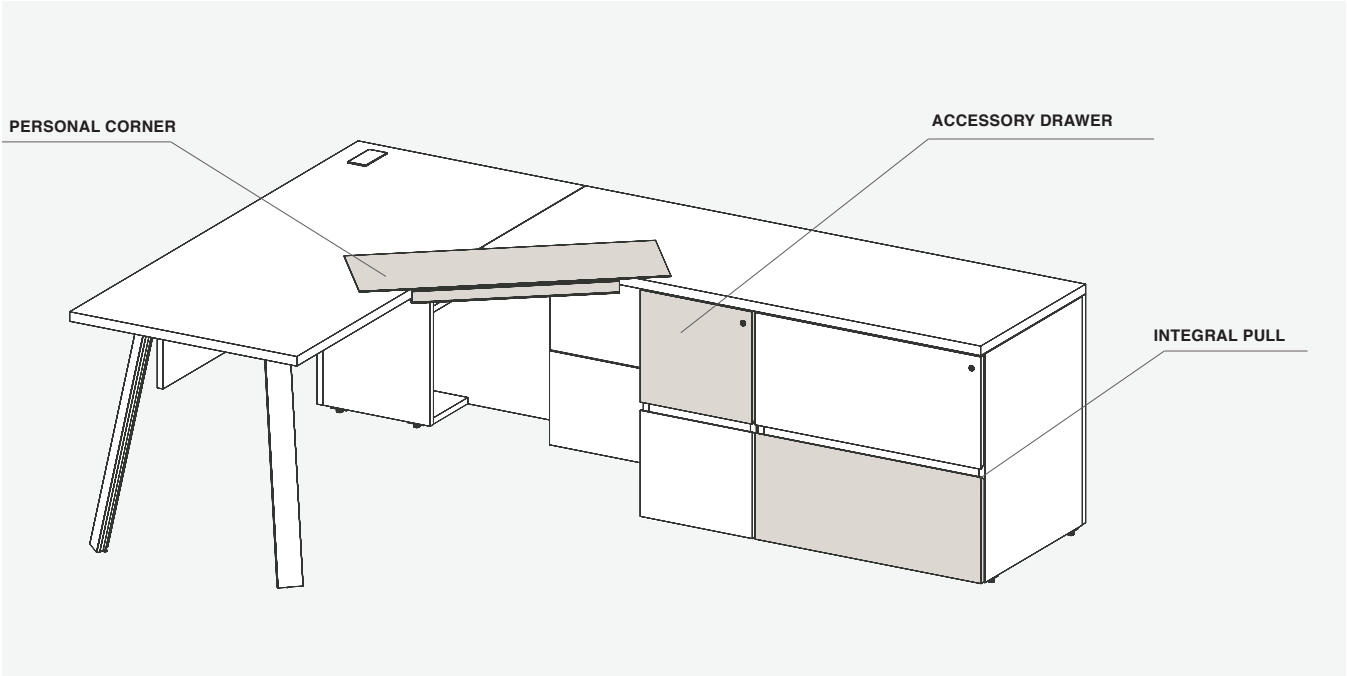


GROMMET CUTOUT LOCATIONS

UNIT	A	CENTER	B
24D Rectangular Tops	12	CENTER	4.25
30D Rectangular Tops	12	-	9.500
36D Rectangular Tops	12	-	9.500
Media Tops	-	CENTER	3.750
Round Tops	-	CENTER	-
Guitar Pick Tops	-	CENTER	-
22D Height Adjustable Tops	10	CENTER	3.5
28D & 34D Height Adjustable Tops	10	CENTER	4
30D Telescoping Height Adjustable Tops	12.500	-	6.125
36D Telescoping Height Adjustable Tops	12.500	-	9.125
30D Half/Full Modesty Height Adjustable Tops	12.500	-	4.500
36D Half/Full Modesty Height Adjustable Tops	12.500	-	7.500
24D Height Adjustable Units	-	CENTER	5.11

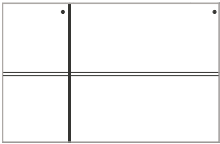
• Add \$70 per grommet based on chosen grommet configuration

Gunlocke provides versatile storage features, including convenient options for pull orientation and drawer configuration. The accessory drawer includes convenient internal compartments crafted with Gunlocke quality.

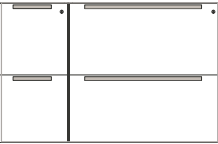


Silea^{EH} pull orientation

INTEGRAL



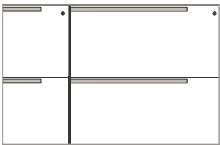
CENTERED



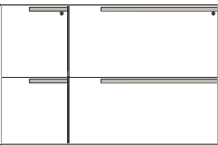
CONTINUOUS



LEFT ALIGNED



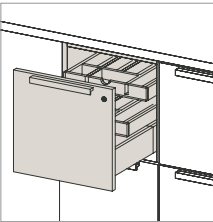
RIGHT ALIGNED



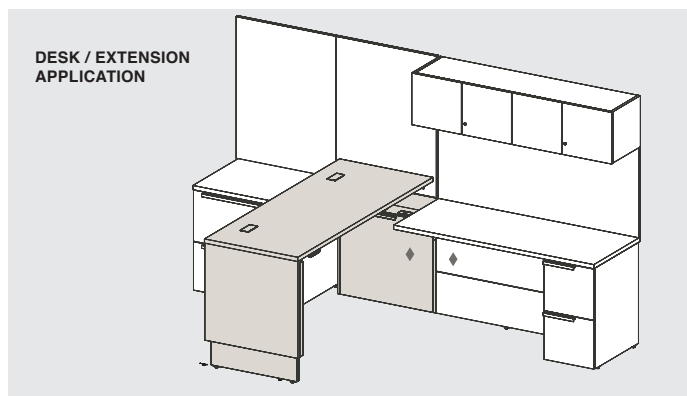
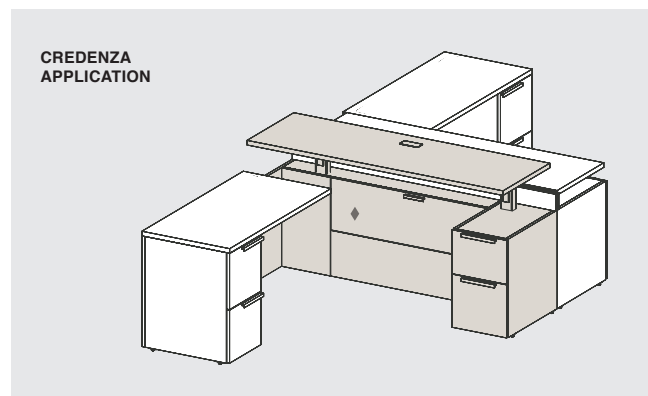
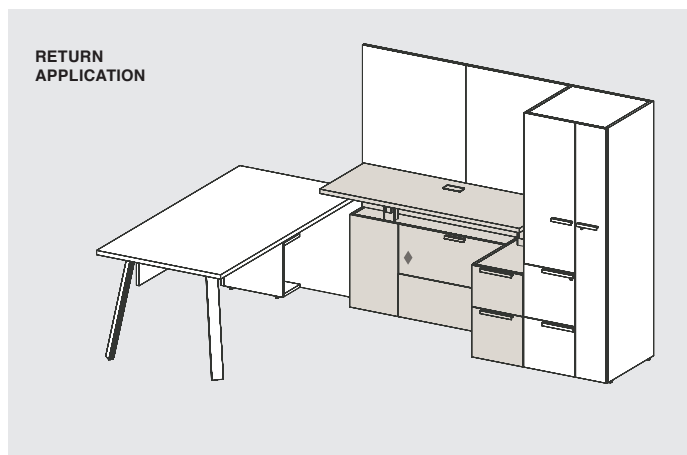
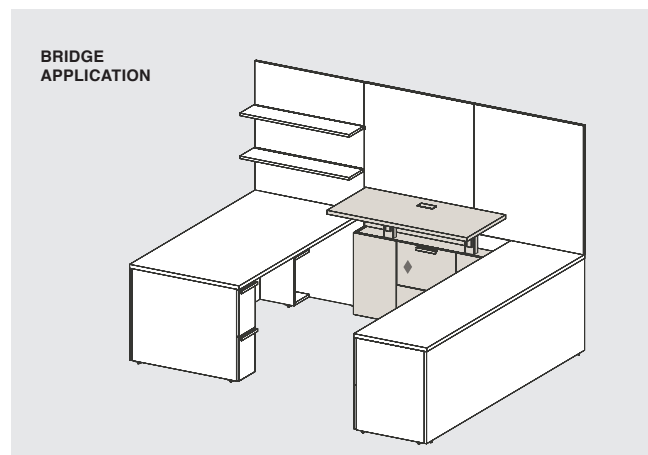
Choice.
Silea^{EH} enables you to select drawer pull orientation at the time of installation. Maximum flexibility.

ACCESSORY DRAWER

ACCESSORY DRAWER (OPEN)

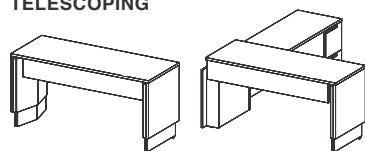


Integrated height adjustability enables the healthful rotation of working posture. The virtually concealed electric mechanism supports the quiet and easy transition to standing. Sit-to-stand, concentrate, collaborate. With height adjustability, a desk is more than a desk. It's a way of wellbeing, adjusting the worksurface to the working position that fits best.

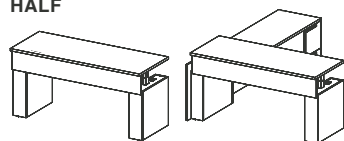


◆ WALL ACCESS PANEL

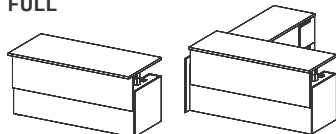
TELESCOPING



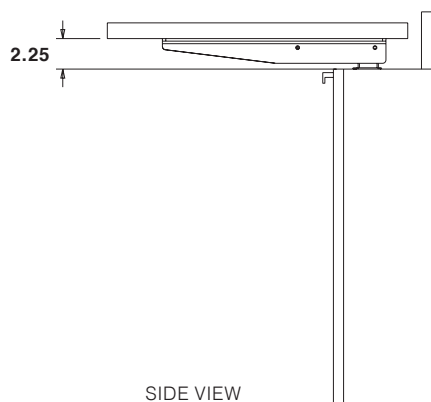
HALF



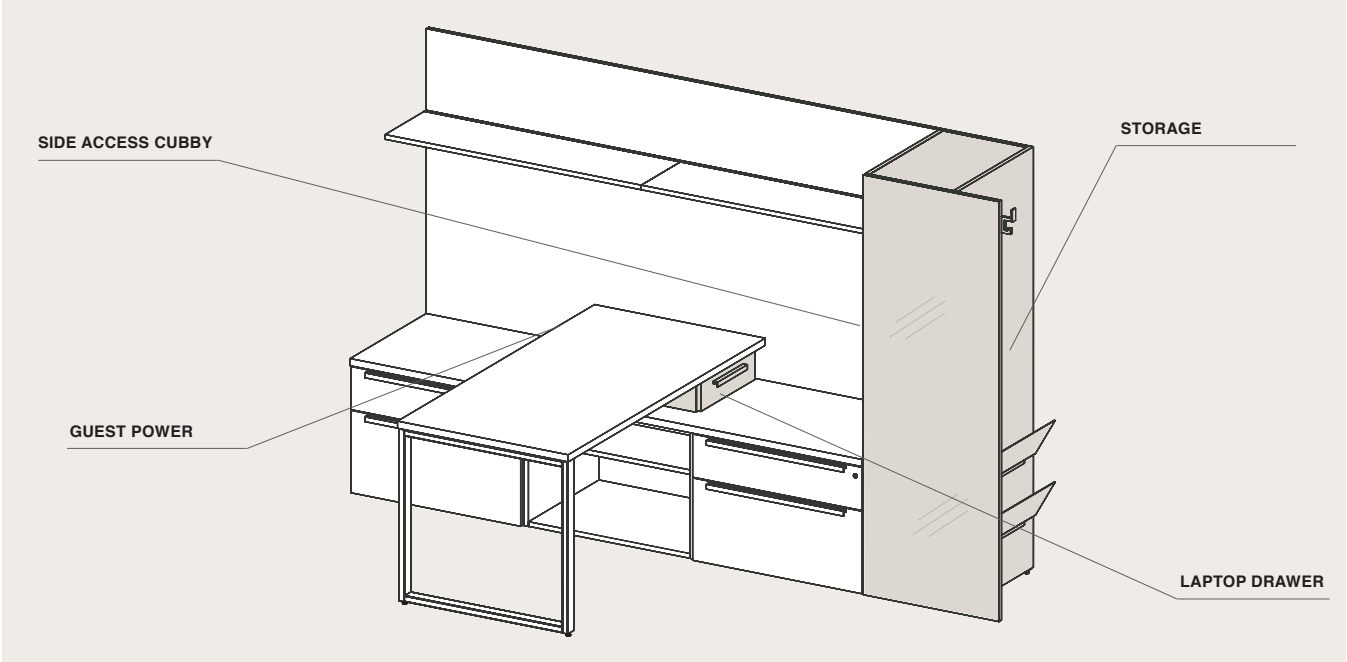
FULL



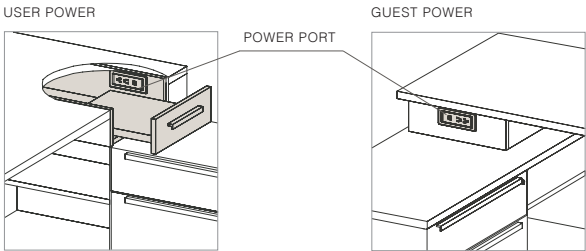
CHASSIS TO TOP DIMENSION



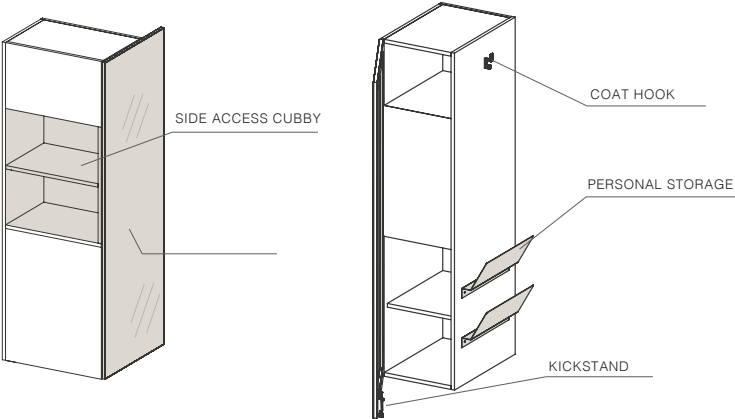
Storage options feature a nested laptop drawer, thoughtfully placed power access, and a multi-functional storage .



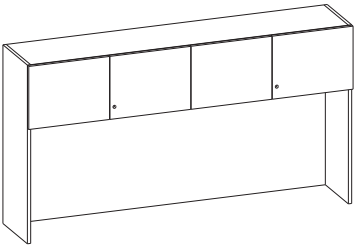
Laptop Drawer



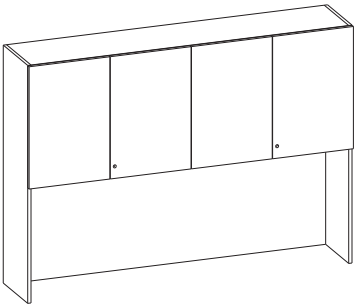
Storage Drawer



SURFACE MOUNT CABINETS



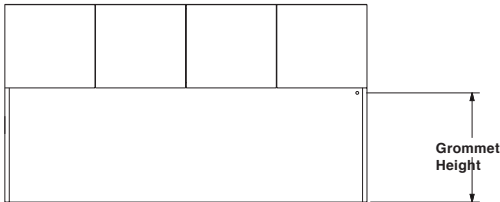
39 High



52 High

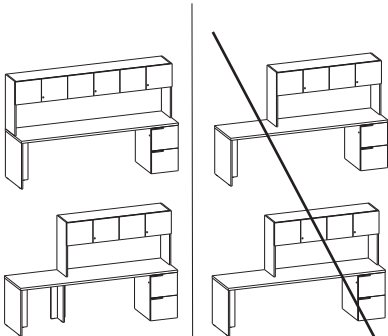
Technology information & wire management:

- Tasklight cord grommet optional.
- Located in upper right-hand corner, provides task light cord access to wall outlets.



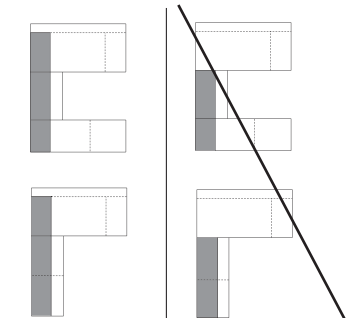
Grommet Height 39H and 52H = 24

Surface mount overhead cabinets must be supported with adequate pedestal or panel support on ends. In addition, the location where the surface mount cabinet and tower meet the worksurface using intermediate supports.



Recommended Support Examples Inadequate Support Examples

When specifying surface mount storage across multiple units, careful considerations must be used to ensure the correct overall length. An end or back panel of a supporting unit must support the end panel of an overhead cabinet.



Recommended Support Examples Inadequate Support Examples

DIMENSIONS

Silea^{EH}, Medley^{EH}, Trio^{EH}

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			EXTERNAL DIMENSIONS			INTERNAL DIMENSIONS				
DESCRIPTION		STYLE	width	depth	height	LOCATION		width	depth	height
Desk Pedestals 30" Deep	9" Wide	Box Box File	9 2/5	29.13	27.88	Box Drawer		5.84	15.02	2.91
						File Drawer		5.84	25.22	9.17
		Acc. Box File	9 2/5	29.13	27.88	Acc. Drawer		5.93	14.92	1.50
						Box Drawer		5.84	15.02	2.91
						File Drawer		5.84	25.22	9.17
		File File	9 2/5	29.13	27.88	File Drawer		5.84	25.22	9.17
Desk Pedestals 36" Deep	9" Wide	Box Box File	9 2/5	35.13	27.88	Box Drawer		5.84	15.02	2.91
						File Drawer		5.84	25.22	9.17
		Acc. Box File	9 2/5	35.13	27.88	Acc. Drawer		5.93	14.92	1.50
						Box Drawer		5.84	15.02	2.91
						File Drawer		5.84	25.22	9.17
		File File	9 2/5	35.13	27.88	File Drawer		5.84	25.22	9.17
Desk Pedestals 15" Wide 30" Deep		Box Box File	15	29.13	27.88	Box Drawer		11.40	15.02	2.91
						File Drawer		11.40	25.22	9.20
		File File	15	29.13	27.88	File Drawer		11.40	25.22	9.20
Desk Pedestals 15" Wide 36" Deep		Box Box File	15	35.13	27.88	Box Drawer		11.40	15.02	2.91
						File Drawer		11.40	25.22	9.20
		File File	15	35.13	27.88	File Drawer		11.40	25.22	9.20
Standard Height Modular Pedestals 15"W		Box Box File	15	23.13	27.88	Box Drawer		11.40	15.02	2.91
						File Drawer		11.40	15.02	9.17
		Acc. Box File	15	23.13	27.88	Acc. Drawer		11.50	14.92	1.50
						Box Drawer		11.40	15.02	2.91
						File Drawer		11.40	15.02	9.17
		File File	15	23.13	27.88	File Drawer		11.40	15.02	9.17
Standard Height Modular Pedestals 18"W		Box Box File	18	23.13	27.88	Box Drawer		14.40	15.02	2.91
						File Drawer		14.40	15.02	9.17
		Acc. Box File	18	23.13	27.88	Acc. Drawer		14.49	14.92	1.56
						Box Drawer		14.40	15.02	2.91
						File Drawer		14.40	15.02	9.17
		File File	18	23.13	27.88	File Drawer		14.40	15.02	9.17
Standard Height Modular Pedestals 30"W		File File	30	23.13	27.88	File Drawer		25.90	15.02	9.25
		Box Box File	30	23.13	27.88	Box Drawer		26.40	13.09	2.91
						File Drawer		25.90	15.02	9.25
		Hinged Door	30	23.13	27.88	Total		28.47	13.55	26.38
						Above Shelf		28.47	13.45	12.78
						Below Shelf		28.47	13.55	12.85
		Bookcase	30	22.32	27.88	Total		28.47	13.55	26.38
						Above Shelf		28.47	13.45	12.78
						Below Shelf		28.47	13.55	12.85
Standard Height Modular Pedestals 36"W		File File	36	23.13	27.88	File Drawer		31.90	15.02	9.25
		Box Box File	36	23.13	27.88	Box Drawer		32.40	13.09	2.91
						File Drawer		31.90	15.02	9.25
		Hinged Door	36	23.13	27.88	Total		34.47	13.55	26.44
						Above Shelf		34.47	13.45	12.74
				Below Shelf		34.47	13.55	12.89		

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
	Bookcase	36	22.32	27.88	Total	34.47	13.55	26.36
					Above Shelf	34.47	13.45	12.70
					Below Shelf	34.47	13.55	12.85
Layers Height Modular Pedestals 15"W	Box File	15	23.13	20.75	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
Layers Height Modular Pedestals 18"W	Box File	18	23.13	20.75	Box Drawer	14.40	15.02	2.91
					File Drawer	14.40	15.02	9.17
Layers Height Modular Pedestals 30"W	Box File	30	23.13	20.75	Box Drawer	26.40	13.09	2.91
					File Drawer	25.90	15.02	9.25
	Hinged Door	30	23.13	20.75	Total	28.47	13.45	19.25
					Above Shelf	28.47	13.45	5.66
					Below Shelf	28.47	13.45	12.85
	Bookcase	30	22.32	20.75	Total	28.47	13.45	19.25
					Above Shelf	28.47	13.45	5.66
					Below Shelf	28.47	13.45	12.85
	Side Access	30	23.13	20.75	Total	28.47	25.59	19.25
					Box Drawer	25.44	15.25	5.12
Layers Height Modular Pedestals 36"W	Box File	36	23.13	20.75	Box Drawer	32.40	13.09	2.91
					File Drawer	31.90	15.02	9.25
	Hinged Door	36	23.13	20.75	Total	34.47	13.55	19.23
					Above Shelf	34.47	13.45	5.58
					Below Shelf	34.47	13.55	12.85
	Bookcase	36	22.32	20.75	Total	34.47	13.55	19.23
					Above Shelf	34.47	13.45	5.58
					Below Shelf	34.47	13.55	12.85
	Side Access	36	23.13	20.75	Total	34.47	25.59	19.23
					Box Drawer	31.44	15.25	5.12
Mobile Pedestal	Mobile pedestal	15	21.80	22.63	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
Bookcases	2H	30	14.88	27.88	2H Top Shelf	28.47	13.91	12.76
					2H Bottom Shelf	28.47	14.07	12.85
	3H	30	14.88	41.77	3H Top Shelf	28.47	13.91	11.98
					3H Middle Shelf	28.47	13.91	13.93
					3H Bottom Shelf	28.47	14.07	12.85
	4H	30	14.88	54.00	4H Top Shelf	28.47	13.91	11.48
					4H 2nd Shelf	28.47	13.91	11.98
					4H 3rd Shelf	28.47	13.91	13.93
					4H Bottom Shelf	28.47	14.07	12.85
	5H	30	14.88	68.13	5H Top Shelf	28.47	13.91	12.61
					5H 2nd Shelf	28.47	13.91	12.25
					5H 3rd Shelf	28.47	13.91	11.98
					5H 4th Shelf	28.47	13.91	13.93
					5H Bottom Shelf	28.47	14.07	12.85
	6H	30	14.88	81.50	6H Top Shelf	28.47	13.91	12.62
					6H 2nd Shelf	28.47	13.91	12.61

DIMENSIONS

Silea^{EH}, Medley^{EH}, Trio^{EH}

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DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
Bookcase / Closet					6H 3rd Shelf	28.47	13.91	12.25
					6H 4th Shelf	28.47	13.91	11.98
					6H 5th Shelf	28.47	13.91	13.93
					6H Bottom Shelf	28.47	14.07	12.85
	5H	18	23.88	68.13	5H Top Shelf	7.86	21.10	12.61
					5H 2nd Shelf	7.86	21.10	12.25
					5H 3rd Shelf	7.86	21.10	11.98
					5H 4th Shelf	7.86	21.10	13.93
					5H Bottom Shelf	7.86	22.26	12.85
					Closet	7.86	22.26	66.61
	6H	18	23.88	81.50	6H Top Shelf	7.86	21.10	12.62
					6H 2nd Shelf	7.86	21.10	12.61
					6H 3rd Shelf	7.86	21.10	12.25
					6H 4th Shelf	7.86	21.10	11.98
					6H 5th Shelf	7.86	21.10	13.93
					6H Bottom Shelf	7.86	22.26	12.85
					Closet Above Shelf	7.86	21.10	12.62
					Closet Below Shelf	7.86	22.26	66.61
Lateral Files	2H	30"	23.88	29.04	File Drawer	25.90	15.02	9.25
		36"	23.88	29.04	File Drawer	31.90	15.02	9.25
	3H	30"	23.88	41.77	File Drawer	25.90	15.02	9.25
		36"	23.88	41.77	File Drawer	31.90	15.02	9.25
	4H	30"	23.88	54.00	File Drawer	25.90	15.02	9.25
		36"	23.88	54.00	File Drawer	31.90	15.02	9.25
	5H	30"	23.88	68.13	File Drawer	25.90	15.02	9.25
					Hinged Door	28.47	22.26	13.37
		36"	23.88	68.13	File Drawer	31.90	15.02	9.25
					Hinged Door	34.47	22.26	13.37
	6H	30"	23.88	81.50	File Drawer	25.90	15.02	9.25
					Hinged Door Above Shelf	28.47	21.45	13.00
					Hinged Door Below Shelf	28.47	22.26	13.00
		36"	23.88	81.50	File Drawer	31.90	15.02	9.25
					Hinged Door Above Shelf	34.47	21.45	13.00
					Hinged Door Below Shelf	34.47	22.26	13.00
Closets	15"	15	23.88	68.13	Total	13.47	22.26	66.61
	18"	18	23.88	68.13	Total	16.47	22.26	66.61
	18" 6H	18	23.88	81.50	Above Shelf	16.47	21.10	12.62
					Below Shelf	16.47	22.26	66.61
	5H - D	30	23.88	68.13	Top Shelf	13.86	21.10	12.61
					2nd Shelf	13.86	21.10	12.25
					3rd Shelf	13.86	21.10	11.98
					4th Shelf	13.86	21.10	13.93
					Bottom Shelf	13.86	22.26	12.85
					Coat Rod Section	13.86	22.26	66.61
	5H - S	30	23.88	68.13	Top Shelf	28.47	21.10	12.61

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
	6H - D	30	23.88	81.50	2nd Shelf	28.47	21.10	12.25
					3rd Shelf	28.47	21.10	11.98
					4th Shelf	28.47	21.10	13.93
					Bottom Shelf	28.47	22.26	12.85
					Top Shelf	13.86	21.10	12.62
					2nd Shelf	13.86	21.10	12.61
					3rd Shelf	13.86	21.10	12.25
					4th Shelf	13.86	21.10	11.98
					5th Shelf	13.86	21.10	13.93
					Bottom Shelf	13.86	22.26	12.85
					Coat Rod Section Above Top Shelf	13.86	21.10	12.62
					Coat Rod Section Bellow Top Shelf	13.86	22.25	66.61
					Top Shelf	28.47	21.10	12.62
					2nd Shelf	28.47	21.10	12.61
					3rd Shelf	28.47	21.10	12.25
					4th Shelf	28.47	21.10	11.98
					5th Shelf	28.47	21.10	13.93
					Bottom Shelf	28.47	22.26	12.85
Storage Box	5H	30	23.88	68.13	File Drawer	25.90	15.02	9.25
					Total Hinged Door	28.47	22.26	39.50
					Top Shelf	28.47	19.45	12.61
					Middle Shelf	28.47	19.45	12.10
					Bottom Shelf	28.47	22.26	13.29
	6H	30	23.88	81.50	File Drawer	25.90	15.02	9.25
					Total Hinged Door	28.47	22.26	52.87
					Top Shelf	28.47	19.45	12.62
					2nd Shelf	28.47	19.45	12.61
					3rd Shelf	28.47	19.45	12.10
					Bottom Shelf	28.47	22.26	13.29
Storage Box 18" Wide	5H	18	23.88	68.13	File Drawer	14.40	15.02	9.17
					Total Hinged Door	16.47	22.26	39.50
					Top Shelf	16.47	19.45	12.61
					Middle Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
	6H	18	23.88	81.50	File Drawer	14.40	15.02	9.17
					Total Hinged Door	16.47	22.26	52.87
					Top Shelf	16.47	19.45	12.62
					2nd Shelf	16.47	19.45	12.61
					3rd Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
Storage Box 18" Wide No Door	5H	18	23.88	68.13	File Drawer	14.40	15.02	9.17
					Total Shelf	16.47	22.26	39.50
					Top Shelf	16.47	19.45	12.61
					Middle Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29

DIMENSIONS

Silea^{EH}, Medley^{EH}, Trio^{EH}

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DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
	6H	18	23.88	81.50	File Drawer	14.40	15.02	9.17
					Total Shelf	16.47	22.26	52.87
					Top Shelf	16.47	19.45	12.62
					2nd Shelf	16.47	19.45	12.61
					3rd Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
Utility Cabinet	5H	24	23.88	68.13	Closet	7.84	22.26	66.60
					File Drawer	11.40	15.02	9.17
					Total Hinged Door	13.47	22.32	39.53
					Top Shelf	13.47	19.45	12.61
					Middle Shelf	13.47	19.45	12.10
					Bottom Shelf	13.47	22.32	13.33
	6H	24	23.88	81.50	Closet Above Top Shelf	7.84	19.45	12.62
					Closet Below Top Shelf	7.84	22.26	66.61
					File Drawer	11.40	15.02	9.17
					Total Hinged Door	13.47	22.32	52.91
					Top Shelf	13.47	19.45	12.62
					2nd Shelf	13.47	19.45	12.61
					3rd Shelf	13.47	19.45	12.10
					Bottom Shelf	13.47	22.32	13.33
Storage Cabinet	30"W	30	23.88	29.04	Total	28.47	22.26	26.38
					Top Shelf	28.47	21.45	12.78
					Bottom Shelf	28.47	22.26	12.85
	36"W	36	23.88	29.04	Total	34.47	22.26	26.38
					Top Shelf	34.47	21.45	12.72
					Bottom Shelf	34.47	22.26	12.85
Standard & Layers Side Access Storage	5H w/ door	23 7/8	23.90	68.13	Inside Top Shelf	14.70	22.32	12.61
					Inside Bottom Shelf	14.70	22.32	12.85
					Top Side Access Shelf	21.55	15.41	12.25
					Bottom Side Access Shelf	21.55	15.47	11.97
	6H w/ door	23 7/8	23.90	81.50	Inside Shelf	14.70	21.12	12.62
					Inside Bottom Shelf	14.70	21.12	13.94
					Top Side Access Shelf	21.55	15.41	12.25
					Bottom Side Access Shelf	21.55	15.47	11.97
1H Wall Mount Cabinets – Hinged Door & Open Shelf	1H Hinged Door (16 1/5"D)	30"	See depth dimensions by style	14.13	Shelf	28.50	14.08	12.59
	1H Glass Door (16 1/4"D)	36"		14.13	Shelf	34.50	14.08	12.59
	1H Open (15 3/8"D)	42"		14.13	Left Shelf	19.67	14.08	12.59
					Right Shelf	19.67	14.08	12.59
		48"		14.13	Left Shelf	22.67	14.08	12.59
					Right Shelf	22.67	14.08	12.59
		54"		14.13	Left Shelf	25.67	14.08	12.59
					Right Shelf	25.67	14.08	12.59
		60"		14.13	Left Shelf	28.67	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		66"		14.13	Left Shelf	31.67	14.08	12.59

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
					Right Shelf	31.67	14.08	12.59
		72"		14.13	Left Shelf	34.67	14.08	12.59
					Right Shelf	34.67	14.08	12.59
		78"		14.13	Left Shelf	37.67	14.08	12.59
					Right Shelf	37.67	14.08	12.59
		84"		14.13	Left Shelf	26.67	14.08	12.59
					Middle Shelf	26.84	14.08	12.59
					Right Shelf	26.67	14.08	12.59
		90"		14.13	Left Shelf	28.67	14.08	12.59
					Middle Shelf	28.84	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		96"		14.13	Left Shelf	30.67	14.08	12.59
					Middle Shelf	30.84	14.08	12.59
					Right Shelf	30.67	14.08	12.59
		102"		14.13	Left Shelf	32.67	14.08	12.59
					Middle Shelf	32.84	14.08	12.59
					Right Shelf	32.67	14.08	12.59
		108"		14.13	Left Shelf	34.67	14.08	12.59
					Middle Shelf	34.84	14.08	12.59
					Right Shelf	34.67	14.08	12.59
1H Wall Mount Cabinets – Sliding Doors	1H	60"	16.20	14.13	Left Shelf	28.67	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		72"	16.20	14.13	Left Shelf	34.67	14.08	12.59
					Right Shelf	34.67	14.08	12.59
		90"	16.20	14.13	Left Shelf	28.66	14.08	12.59
					Middle Shelf	28.86	14.08	12.59
					Right Shelf	28.66	14.08	12.59
		108"	16.20	14.13	Left Shelf	34.66	14.08	12.59
					Middle Shelf	34.86	14.08	12.59
					Right Shelf	34.66	14.08	12.59
2H Wall Mount Cabinets – Hinged Door & Open Shelf	2H Hinged Door (16 1/5"D)	30"	See depth dimensions by style	27.50	Top Shelf	28.50	13.95	12.61
	2H Glass Door (16 1/4"D)				Bottom Shelf	28.50	13.95	12.61
	2H Open (15 3/8"D)	36"		27.50	Top Shelf	34.50	13.95	12.61
					Bottom Shelf	34.50	13.95	12.61
		42"		27.50	Top Shelf Left	19.67	13.95	12.61
					Top Shelf Right	19.67	13.95	12.61
					Bottom Shelf Left	19.67	13.95	12.61
					Bottom Shelf Right	19.67	13.95	12.61
		48"		27.50	Top Shelf Left	22.67	13.95	12.61
					Top Shelf Right	22.67	13.95	12.61
					Bottom Shelf Left	22.67	13.95	12.61
					Bottom Shelf Right	22.67	13.95	12.61
		54"		27.50	Top Shelf Left	25.67	13.95	12.61
					Top Shelf Right	25.67	13.95	12.61
					Bottom Shelf Left	25.67	13.95	12.61

DIMENSIONS

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
					Bottom Shelf Right	25.67	13.95	12.61
		60"		27.50	Top Shelf Left	28.67	13.95	12.61
					Top Shelf Right	28.67	13.95	12.61
					Bottom Shelf Left	28.67	13.95	12.61
					Bottom Shelf Right	28.67	13.95	12.61
		66"		27.50	Top Shelf Left	31.67	13.95	12.58
					Top Shelf Right	31.67	13.95	12.58
					Bottom Shelf Left	31.67	13.95	12.58
					Bottom Shelf Right	31.67	13.95	12.58
		72"		27.50	Top Shelf Left	34.67	13.95	12.58
					Top Shelf Right	34.67	13.95	12.58
					Bottom Shelf Left	34.67	13.95	12.58
					Bottom Shelf Right	34.67	13.95	12.58
		78"		27.50	Top Shelf Left	37.67	13.95	12.58
					Top Shelf Right	37.67	13.95	12.58
					Bottom Shelf Left	37.67	13.95	12.58
					Bottom Shelf Right	37.67	13.95	12.58
		84"		27.50	Top Shelf Left	26.67	13.95	12.61
					Top Shelf Middle	26.84	13.95	12.61
					Top Shelf Right	12.67	13.95	12.61
					Bottom Shelf Left	26.67	14.08	12.61
					Bottom Shelf Middle	26.84	14.08	12.61
					Bottom Shelf Right	26.67	14.08	12.61
		90"		27.50	Top Shelf Left	28.67	13.95	12.61
					Top Shelf Middle	28.84	13.95	12.61
					Top Shelf Right	28.67	13.95	12.61
					Bottom Shelf Left	28.67	14.08	12.61
					Bottom Shelf Middle	28.84	14.08	12.61
					Bottom Shelf Right	28.67	14.08	12.61
2H Wall Mount Cabinets – Sliding Doors	2H	60"	16.20	27.50	Top Shelf Left	28.67	12.89	12.61
					Top Shelf Right	28.67	12.89	12.61
					Bottom Shelf Left	28.67	13.41	12.61
					Bottom Shelf Right	28.67	13.41	12.61
		72"	16.20	27.50	Top Shelf Left	34.67	12.89	12.58
					Top Shelf Right	34.67	12.89	12.58
					Bottom Shelf Left	34.67	13.41	12.58
					Bottom Shelf Right	34.67	13.41	12.58
		90"	16.20	27.50	Top Shelf Left	28.66	12.89	12.61
					Top Shelf Middle	28.86	12.89	12.61
					Top Shelf Right	28.66	12.89	12.61
					Bottom Shelf Left	28.66	13.41	12.61
					Bottom Shelf Middle	28.86	13.41	12.61
					Bottom Shelf Right	28.66	13.41	12.61

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
1H Surface Mount Cabinets – Hinged Door & Open Shelf	1H Hinged Door (15 2/3"D)	60"	See depth dimensions by style	39.09	Cabinet Left	28.67	14.11	12.61
	1H Glass Door (15 3/4"D)				Cabinet Right	28.67	14.11	12.61
	1H Open (14 7/8"D)				Tackzone	58.50	14.25	24.97
		66"		39.09	Cabinet Left	31.67	14.11	12.61
					Cabinet Right	31.67	14.11	12.61
					Tackzone	64.50	14.25	24.97
		72"		39.09	Cabinet Left	34.67	14.11	12.61
					Cabinet Right	34.67	14.11	12.61
					Tackzone	70.50	14.25	24.97
		78"		39.09	Cabinet Left	37.67	14.11	12.61
					Cabinet Right	37.67	14.11	12.61
					Tackzone	76.50	14.25	24.97
		84"		39.09	Cabinet Left	26.67	14.11	12.61
					Cabinet Middle	26.84	14.11	12.61
					Cabinet Right	26.67	14.11	12.61
					Tackzone	82.50	14.25	24.97
		90"		39.09	Cabinet Left	28.67	14.11	12.61
					Cabinet Middle	28.84	14.11	12.61
					Cabinet Right	28.67	14.11	12.61
					Tackzone	88.50	14.25	24.97
		96"		39.09	Cabinet Left	30.67	14.11	12.61
					Cabinet Middle	30.84	14.11	12.61
					Cabinet Right	30.67	14.11	12.61
					Tackzone	94.50	14.25	24.97
		102"		39.09	Cabinet Left	32.67	14.11	12.61
					Cabinet Middle	32.84	14.11	12.61
					Cabinet Right	32.67	14.11	12.61
					Tackzone	100.50	14.25	24.97
		108"		39.09	Cabinet Left	34.67	14.11	12.61
					Cabinet Middle	34.84	14.11	12.61
					Cabinet Right	34.67	14.11	12.61
					Tackzone	106.50	14.13	24.97
2H Surface Mount Cabinets – Hinged Door & Open Shelf	2H Hinged Door (15 2/3"D)	60"	See depth dimensions by style	52.47	Top Shelf Left	28.67	13.98	12.61
	2H Glass Door (15 3/4"D)				Top Shelf Right	28.67	13.98	12.61
	2H Open (14 7/8"D)				Bottom Shelf Left	28.67	14.11	12.63
					Bottom Shelf Right	28.67	14.11	12.63
					Tackzone	58.50	14.25	24.97
		66"		52.47	Top Shelf Left	31.67	13.98	15.58
					Top Shelf Right	31.67	13.98	15.58
					Bottom Shelf Left	31.67	14.11	12.60
					Bottom Shelf Right	31.67	14.11	12.60
					Tackzone	64.50	14.25	24.97
		72"		52.47	Top Shelf Left	31.67	13.98	12.58
					Top Shelf Right	31.67	13.98	12.58
					Bottom Shelf Left	31.67	14.11	12.60

DIMENSIONS

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
					Bottom Shelf Right	31.67	14.11	12.60
					Tackzone	64.50	14.25	24.97
		78"		52.47	Top Shelf Left	37.67	13.98	12.58
					Top Shelf Right	37.67	13.98	12.58
					Bottom Shelf Left	37.67	14.11	12.60
					Bottom Shelf Right	37.67	14.11	12.60
					Tackzone	76.50	14.25	24.97
		84"		52.47	Top Shelf Left	26.67	13.98	12.61
					Top Shelf Middle	26.84	13.98	12.61
					Top Shelf Right	26.67	13.98	12.61
					Bottom Shelf Left	26.67	14.11	12.63
					Bottom Shelf Middle	26.84	14.11	12.63
					Bottom Shelf Right	26.67	14.11	12.63
					Tackzone	82.50	14.25	24.97
		90"		52.47	Top Shelf Left	28.67	13.98	12.61
					Top Shelf Middle	28.84	13.98	12.61
					Top Shelf Right	28.67	13.98	12.61
					Bottom Shelf Left	28.67	14.11	12.63
					Bottom Shelf Middle	28.84	14.11	12.63
					Bottom Shelf Right	28.67	14.11	12.63
					Tackzone	88.50	14.25	24.97
1H Surface Mount Towers – Hinged Door & Open Shelf	1H Hinged Door (15 3/4"D)	15"	See depth dimensions by style	39.09	Top Shelf	13.50	13.91	12.61
	1H Glass Door (15 4/5"D)				Middle Shelf	13.50	13.91	12.17
	1H Open (14 7/8"D)				Bottom Shelf	13.50	14.07	11.30
		18"		39.09	Top Shelf	16.50	13.91	12.61
					Middle Shelf	16.50	13.91	12.17
					Bottom Shelf	16.50	14.07	11.30
		30"		39.09	Top Shelf	28.50	13.91	12.61
					Middle Shelf	28.50	13.91	12.17
					Bottom Shelf	28.50	14.07	11.30
		36"		39.09	Top Shelf	34.50	13.91	12.55
					Middle Shelf	34.50	13.91	12.11
					Bottom Shelf	34.50	14.07	11.30
2H Surface Mount Towers - Hinged Door & Open Shelf	2H Hinged Door (15 3/4"D)	15"	See depth dimensions by style	52.47	Top Shelf	13.50	13.91	12.61
	2H Glass Door (15 4/5"D)				2nd Shelf	13.50	13.91	12.63
	2H Open (14 7/8"D)				3rd Shelf	13.50	13.91	12.17
					Bottom Shelf	13.50	14.07	11.30
		18"		52.47	Top Shelf	16.50	13.91	12.61
					2nd Shelf	16.50	13.91	12.63
					3rd Shelf	16.50	13.91	12.17
					Bottom Shelf	16.50	14.07	11.30
		30"		52.47	Top Shelf	28.50	13.91	12.61
					2nd Shelf	28.50	13.91	12.63
					3rd Shelf	28.50	13.91	12.17
					Bottom Shelf	28.50	14.07	11.30

DESCRIPTION	STYLE	EXTERNAL DIMENSIONS			LOCATION	INTERNAL DIMENSIONS		
		width	depth	height		width	depth	height
		36"		52.47	Top Shelf	34.50	13.91	12.55
					2nd Shelf	34.50	13.91	12.57
					3rd Shelf	34.50	13.91	12.11
					Bottom Shelf	34.50	14.07	11.30
WorkWall	Wall Mount	72"	19.69	39.09	Collaboration Side Tackzone	34.26	11.55	36.73
					Personal Side Tackzone	34.26	16.30	25.13
					Personal Side Drawer	26.40	13.09	2.91
		90"	19.69	39.09	Collaboration Side Tackzone	43.26	11.55	36.73
					Personal Side Tackzone	43.26	16.30	25.13
					Personal Side Drawer	32.40	13.09	2.91
	Wall Mount w/ Wall Access Panel	72"	19.69	68.13	Collaboration Side Tackzone	34.26	11.55	36.73
					Personal Side Tackzone	34.26	16.27	25.13
					Personal Side Drawer	26.40	13.09	2.91
					Wall Access Panel	34.50	6.49	29.06
		90"	19.69	68.13	Collaboration Side Tackzone	43.26	11.55	36.73
					Personal Side Tackzone	43.26	16.27	25.13
					Personal Side Drawer	32.40	13.09	2.91
					Wall Access Panel	43.50	6.48	29.06
	Stack On	72"	19.69	39.09	Collaboration Side Tackzone	34.26	10.38	36.41
					Personal Side Tackzone	34.26	17.30	36.41
					Personal Side Shelf	34.26	12.70	11.81
		90"	19.69	39.09	Collaboration Side Tackzone	43.26	10.38	36.41
					Personal Side Tackzone	43.26	17.30	36.41
					Personal Side Shelf	43.26	12.70	11.81
	Freestanding	72"	23.74	75.50	Collaboration Side Tackzone	34.47	10.95	39.49
					Collaboration Side Drawer	26.40	13.09	2.91
					Collaboration Side Top Shelf	34.47	12.20	13.33
					Collaboration Side Bottom Shelf	34.47	12.26	12.10
					Personal Side Tackzone	34.47	16.29	32.35
					Personal Side Drawer Top	32.40	13.09	2.91
					Personal Side Drawer 2nd	31.90	15.02	9.25
					Personal Side Drawer Bottom	31.90	15.02	9.25
		90"	23.74	75.50	Collaboration Side Tackzone	43.48	10.95	39.49
					Collaboration Side Drawer	32.40	13.09	2.91
					Collaboration Side Top Shelf	43.48	12.20	13.33
					Collaboration Side Bottom Shelf	43.48	12.26	12.10
					Personal Side Tackzone	34.47	16.29	32.35
					Personal Side Drawer Top	32.40	13.09	2.91
					Personal Side Drawer 2nd	31.90	15.02	9.25
					Personal Side Drawer Bottom	31.90	15.02	9.25
					Closet above the Shelf	7.85	17.22	59.80
					Closet below the Shelf	7.85	17.29	12.10
					Personal Side Drawer Bottom	31 ⁸ / ₉	15	9 ¹ / ₄
					Closet above the Shelf	7 ⁶ / ₇	17 ² / ₉	59 ⁴ / ₅
					Closet below the Shelf	7 ⁶ / ₇	17 ² / ₇	12

Gunlocke worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

OPEN PORE UV FINISH

The Gunlocke Open Pore UV Finish delivers a luxurious look-and-feel, while maintaining a high-level of durability and repairability.



- Open pore finish (natural texture of woodgrain is present)
- 20 sheen
- Water based UV cured finish with low emitting qualities
- Open pore finish allows for greater repairability

CLEARTECH® FULL FILL UV FINISH

The ClearTech® finishing system is a full fill UV finish that provides superior durability with strong water, chemical and heat resistance.



- Full fill finish (provides exceptional depth and clarity)
- 40 sheen
- Water based UV cured finish with low emitting qualities
- Superior durability
- Upcharge applies. See Price List & Specification Guide for details

The typicals shown below include best practices for specifying grain direction on worksurfaces.



LONG GRAIN:
Grain runs width of top



SHORT GRAIN:
Grain runs depth of top

RECOMMENDATIONS

- Grain should run parallel to one another when crossing over worksurface segments
- Avoid running the grain end-to-end when crossing over worksurface segments

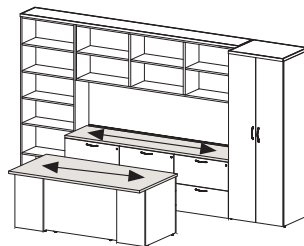


LAMINATE GUIDELINES

- **Laminate worksurfaces:** Optional grain direction is available on worksurfaces up to 60". For worksurfaces above 60", long grain is standard.
- **Laminate modesty and wall access panels:** Grain direction is not optional. Grain runs vertically on panels up to and including 60". Grain runs horizontally on panels over 60".

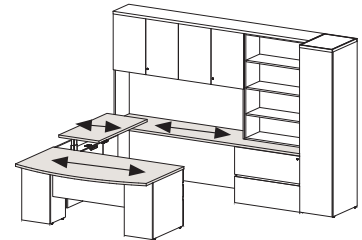
FREESTANDING

Desk: Long Grain
Credenza: Long Grain



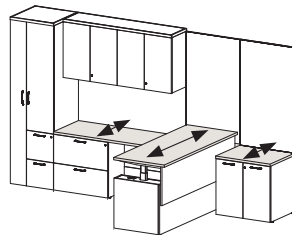
U-STATION

Desk: Long Grain
Bridge: Short Grain
Credenza: Long Grain



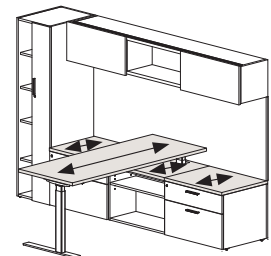
T-STATION

Desk: Long Grain
Return: Short Grain
Hinged Door Cabinet: Short Grain



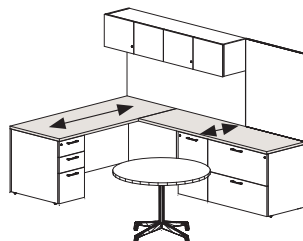
T-STATION WITH LAYERS

Desk: Long Grain
Layers Credenza: Short Grain



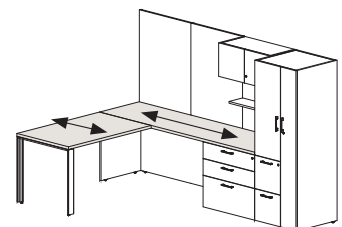
L-STATION

Desk: Long Grain
Return: Short Grain



L-STATION

Runoff Desk: Short Grain
Credenza: Long Grain

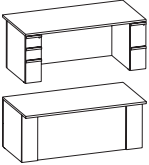

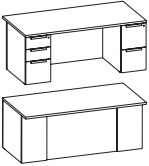

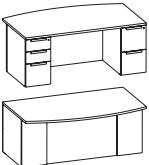

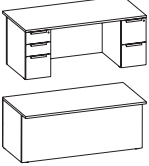



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Unitized Casegoods	49-77
Double Pedestal Desk	50
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Layers Ellipse Runoff W/ Layers Box	70
Arc Boat Table Desk	71
Layers Arc Boat Runoff W/Layers Box	72
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Layers Sightline Runoff W/ Layers Box /	
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DOUBLE PEDESTAL DESK

Silea^{EH}, Medley^{EH}, Trio^{EH}
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	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	36	72	29 1/2	GS2DROB3672-32S 	4,064	5,204	5,464	5,893	6,482
	<ul style="list-style-type: none">• Narrow 9 7/16" width pedestals• 30" depth pedestals• 3/4" breakfront modesty• 6" overhang								
	36	72	29 1/2	GS2DROB3672-32 	4,083	5,225	5,486	5,921	6,513
	<ul style="list-style-type: none">• 15" wide pedestals• 30" depth pedestals• 3/4" breakfront modesty• 6" overhang								
 Bow front	42	72	29 1/2	GS2DBOB4272-32 	4,417	5,740	6,027	6,436	7,080
	<ul style="list-style-type: none">• 15" wide pedestals• 30" depth pedestals• 3/4" breakfront modesty• 6" overhang• 12" overhang at center								
	36	72	29 1/2	GS2DROF3672-32 	3,866	4,963	5,211	5,611	6,172
	<ul style="list-style-type: none">• 15" wide pedestals• 30" depth pedestals• Flush front modesty• 6" overhang								

PRODUCT INFO

Wood tops optional grain.
Laminate tops long grain standard.
 Units shipped as separate packages and require field assembly.

Grommet Location (Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

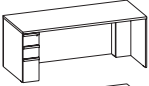
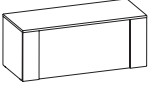
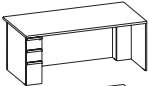
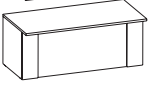





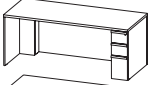
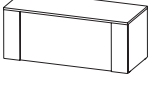
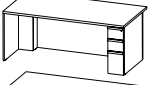






1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS


1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND    	30	60	29 1/2	GS2DRFB3060L-3S 	2,877	3,719	3,905	4,184	4,602
	30	66	29 1/2	GS2DRFB3066L-3S 	2,964	3,836	4,028	4,312	4,743
	30	72	29 1/2	GS2DRFB3072L-3S 	3,058	3,962	4,160	4,449	4,894
	• 3/4" breakfront modesty								
	36	72	29 1/2	GS2DROB3672L-3S 	3,114	4,049	4,251	4,536	4,990
	36	78	29 1/2	GS2DROB3678L-3S 	3,226	4,205	4,415	4,703	5,173
	• 3/4" breakfront modesty • 6" overhang								
RIGHT HAND    	30	60	29 1/2	GS2DRFB3060R-3S 	2,877	3,719	3,905	4,184	4,602
	30	66	29 1/2	GS2DRFB3066R-3S 	2,964	3,836	4,028	4,312	4,743
	30	72	29 1/2	GS2DRFB3072R-3S 	3,058	3,962	4,160	4,449	4,894
	• 3/4" breakfront modesty								
	36	72	29 1/2	GS2DROB3672R-3S 	3,114	4,049	4,251	4,536	4,990
	36	78	29 1/2	GS2DROB3678R-3S 	3,226	4,205	4,415	4,703	5,173
	• 3/4" breakfront modesty • 6" overhang								

PRODUCT INFO

Wood tops optional grain.
Laminate tops long grain standard.
 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

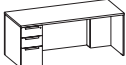




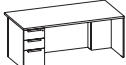



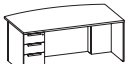



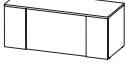



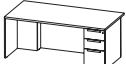



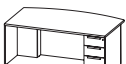


WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. GRAIN DIRECTION	5. FRONT LAM
6. GRAIN DIRECTION	6. PAINT	6. GRAIN DIRECTION (60W models only)
7. PULL	7. PULL	7. EDGE DETAIL
8. DRAWERS	8. DRAWERS	8. PULL
9. GROMMET	9. GROMMET	9. DRAWERS
10. KEYING	10. KEYING	10. GROMMET
		11. KEYING

SINGLE PEDESTAL DESK

15" Pedestals | Breakfront Modesty


Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND  	30	60	29 1/2	GS2DRFB3060L-3 	2,906	3,754	3,942	4,226	4,649
	30	66	29 1/2	GS2DRFB3066L-3 	2,993	3,871	4,065	4,354	4,789
	30	72	29 1/2	GS2DRFB3072L-3 	3,086	3,997	4,197	4,491	4,940
	• 3/4" breakfront modesty								
 	36	72	29 1/2	GS2DROB3672L-3 	3,142	4,084	4,288	4,578	5,036
	36	78	29 1/2	GS2DROB3678L-3 	3,255	4,240	4,452	4,745	5,220
	• 3/4" breakfront modesty • 6" overhang								
 	42	72	29 1/2	GS2DBOB4272L-3 	3,476	4,599	4,829	5,093	5,602
	• 3/4" breakfront modesty • 6" overhang • 12" overhang at center								
	Bow front								
RIGHT HAND  	30	60	29 1/2	GS2DRFB3060R-3 	2,906	3,754	3,942	4,226	4,649
	30	66	29 1/2	GS2DRFB3066R-3 	2,993	3,871	4,065	4,354	4,789
	30	72	29 1/2	GS2DRFB3072R-3 	3,086	3,997	4,197	4,491	4,940
	• 3/4" breakfront modesty								
 	36	72	29 1/2	GS2DROB3672R-3 	3,142	4,084	4,288	4,578	5,036
	36	78	29 1/2	GS2DROB3678R-3 	3,255	4,240	4,452	4,745	5,220
	• 3/4" breakfront modesty • 6" overhang								
 	42	72	29 1/2	GS2DBOB4272R-3 	3,476	4,599	4,829	5,093	5,602
	• 3/4" breakfront modesty • 6" overhang • 12" overhang at center								
	Bow front								

PRODUCT INFO

Wood tops optional grain.
Laminate tops optional grain up to 60", over 60" long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option.
When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

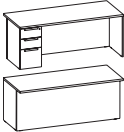





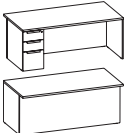
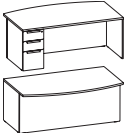








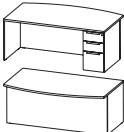
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS


1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (60W models only)**
7. **EDGE DETAIL**
9. **PULL**
10. **DRAWERS**
11. **GROMMET**
12. **KEYING**

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	60	29 1/2	GS2DROF3060L-3 	2,752	3,709	3,894	4,170	4,587
	30	66	29 1/2	GS2DROF3066L-3 	2,835	3,821	4,012	4,293	4,722
	30	72	29 1/2	GS2DROF3072L-3 	2,921	3,939	4,136	4,420	4,862
	• 6" overhang								
	36	72	29 1/2	GS2DROF3672L-3 	3,044	4,001	4,201	4,480	4,928
	36	78	29 1/2	GS2DROF3678L-3 	3,149	4,147	4,354	4,636	5,100
 Bow front 	42	72	29 1/2	GS2DBOF4272L-3 	3,378	4,516	4,742	4,995	5,495
	• 6" overhang • 12" overhang at center								
	30	60	29 1/2	GS2DROF3060R-3 	2,752	3,709	3,894	4,170	4,587
	30	66	29 1/2	GS2DROF3066R-3 	2,835	3,821	4,012	4,293	4,722
	30	72	29 1/2	GS2DROF3072R-3 	2,921	3,939	4,136	4,420	4,862
	• 6" overhang								
RIGHT HAND 	36	72	29 1/2	GS2DROF3672R-3 	3,044	4,001	4,201	4,480	4,928
	36	78	29 1/2	GS2DROF3678R-3 	3,149	4,147	4,354	4,636	5,100
	• 6" overhang								
	42	72	29 1/2	GS2DBOF4272R-3 	3,378	4,516	4,742	4,995	5,495
	• 6" overhang • 12" overhang at center								
									

PRODUCT INFO

Wood tops optional grain.
Laminate tops long grain standard.
 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)
No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**
Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

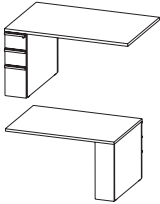




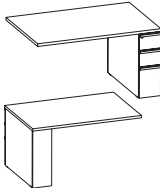




WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. GRAIN DIRECTION	5. FRONT LAM
6. GRAIN DIRECTION	6. PAINT	6. GRAIN DIRECTION (60W models only)
7. PULL	7. PULL	7. EDGE DETAIL
8. DRAWERS	8. DRAWERS	8. PULL
9. GROMMET	9. GROMMET	9. DRAWERS
10. KEYING	10. KEYING	10. GROMMET
		11. KEYING

RUNOFF DESKS

Left and Right Hand | BBF Pedestal

Silea^{EH}, Medley^{EH}, Trio^{EH}


01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	48	29 1/2	GS2RRO3048L-3 	2,144	2,770	2,909	3,025	3,328
	30	54	29 1/2	GS2RRO3054L-3 	2,152	2,783	2,922	3,038	3,342
	36	54	29 1/2	GS2RRO3654L-3 	2,275	2,992	3,142	3,219	3,541
	36	60	29 1/2	GS2RRO3660L-3 	2,290	3,015	3,166	3,242	3,566
	• Flat brackets ordered separately (model #MDWBRK)								
RIGHT HAND 	30	48	29 1/2	GS2RRO3048R-3 	2,144	2,770	2,909	3,025	3,328
	30	54	29 1/2	GS2RRO3054R-3 	2,152	2,783	2,922	3,038	3,342
	36	54	29 1/2	GS2RRO3654R-3 	2,275	2,992	3,142	3,219	3,541
	36	60	29 1/2	GS2RRO3660R-3 	2,290	3,015	3,166	3,242	3,566
	• Narrow 9 7/16" width pedestal • Flat brackets ordered separately (model #MDWBRK)								

PRODUCT INFO

Specify pedestal location from user seated position.

All tops optional grain.

 Units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

- MODEL NUMBER + WW**
- FSC**
- TOP WOOD FINISH + EDGE**
- CHASSIS WOOD FINISH**
- TOP UV FINISH**
- GRAIN DIRECTION**
- PULL**
- DRAWERS**
- GROMMET**
- KEYING**

WOOD TOP, PAINT CHASSIS

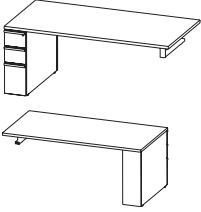




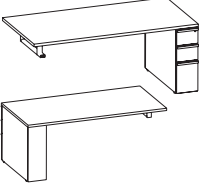




- MODEL NUMBER + WP**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP UV FINISH**
- GRAIN DIRECTION**
- PAINT**
- PULL**
- DRAWERS**
- GROMMET**
- KEYING**

LAM TOP, LAM CHASSIS

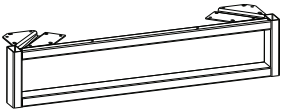
- MODEL NUMBER + LL**
- FSC**
- TOP LAM**
- CHASSIS LAM**
- FRONT LAM**
- GRAIN DIRECTION (60W models only)**
- EDGE DETAIL**
- PULL**
- DRAWERS**
- GROMMET**
- KEYING**

LAYERS RUNOFF DESKS W/LAYERS BOX

Left and Right Hand | BBF Pedestal

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2RLO3066L-3 	2,563	3,215	3,376	3,471	3,818
	30	72	29 1/2	GS2RLO3072L-3 	2,603	3,276	3,440	3,532	3,885
	36	72	29 1/2	GS2RLO3672L-3 	2,766	3,535	3,712	3,762	4,138
	36	78	29 1/2	GS2RLO3678L-3 	2,826	3,626	3,807	3,853	4,238
RIGHT HAND 	30	66	29 1/2	GS2RLO3066R-3 	2,563	3,215	3,376	3,470	3,817
	30	72	29 1/2	GS2RLO3072R-3 	2,603	3,276	3,440	3,531	3,884
	36	72	29 1/2	GS2RLO3672R-3 	2,766	3,535	3,712	3,762	4,138
	36	78	29 1/2	GS2RLO3678R-3 	2,826	3,626	3,807	3,853	4,238
<ul style="list-style-type: none">• Box Box File pedestal• Narrow 9 7/16" width pedestal									

Layers Box




Side view

PRODUCT INFO

Specify pedestal location from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **PULL**
7. **HARDWARE COLOR (Layers Box)**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **EDGE DETAIL**
7. **PULL**
8. **HARDWARE COLOR (Layers Box)**
9. **DRAWERS**
10. **GROMMET**
11. **KEYING**

LAM TOP, LAM CHASSIS

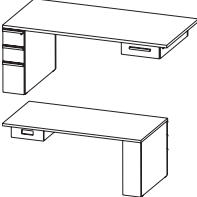




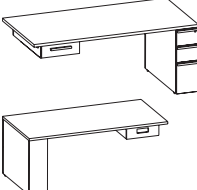




1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **HARDWARE COLOR (Layers Box)**
9. **DRAWERS**
10. **GROMMET**
11. **KEYING**

LAYERS RUNOFF DESKS W/ LAPTOP DRAWER

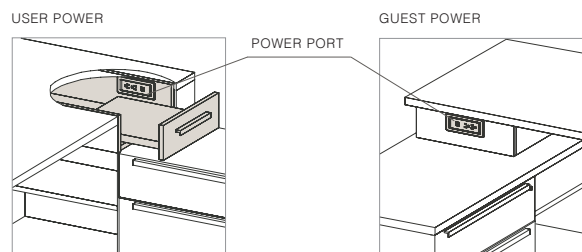
Left and Right Hand | BBF Pedestal

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2RLOS3066L-3 	2,844	3,699	3,884	4,053	4,458
	30	72	29 1/2	GS2RLOS3072L-3 	2,883	3,759	3,947	4,113	4,524
	36	72	29 1/2	GS2RLOS3672L-3 	3,064	4,009	4,209	4,335	4,769
	36	78	29 1/2	GS2RLOS3678L-3 	3,123	4,099	4,304	4,425	4,868
RIGHT HAND 	30	66	29 1/2	GS2RLOS3066R-3 	2,844	3,699	3,884	4,053	4,458
	30	72	29 1/2	GS2RLOS3072R-3 	2,883	3,759	3,947	4,113	4,524
	36	72	29 1/2	GS2RLOS3672R-3 	3,064	4,009	4,209	4,335	4,769
	36	78	29 1/2	GS2RLOS3678R-3 	3,123	4,099	4,304	4,425	4,868


• Box | Box | File pedestal
 • Narrow 9 7/16" width pedestal



PRODUCT INFO

Specify pedestal location from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Power units included
(2 USB, 2 power)

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **PULL – PEDESTAL**
7. **PULL – LAPTOP DRAWER**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**
11. **POWER UNIT**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **PULL**
7. **DRAWERS**
8. **GROMMET**
9. **KEYING**
10. **POWER UNIT**

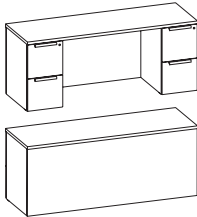
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**
11. **POWER UNIT**

DOUBLE PEDESTAL CREDENZA

15" Pedestals

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	24	72	29 1/2	GS2DPC2472-22 []	3,744	5,069	5,322	5,754	6,239




- File | File pedestal

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **WOOD TOP FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

LAM TOP, LAM CHASSIS

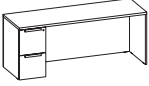
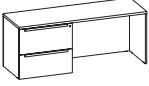





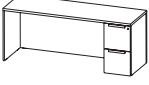
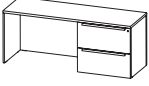












1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWER**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

SINGLE PEDESTAL CREDENZA

15" or 30" Pedestals | Full Modesty

Silea^{EH}, Medley^{EH}, Trio^{EH}


01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND  	24	66	29 1/2	GS2SPC2466L-2 	2,383	3,270	3,434	3,661	4,027
	24	72	29 1/2	GS2SPC2472L-2 	2,468	3,400	3,570	3,793	4,172
	• 15" W pedestal								
	24	72	29 1/2	GS2SPC2472L-4 	2,780	3,810	4,001	4,274	4,701
	24	78	29 1/2	GS2SPC2478L-4 	2,830	3,879	4,073	4,348	4,783
	24	84	29 1/2	GS2SPC2484L-4 	2,877	3,951	4,149	4,423	4,865
RIGHT HAND  	24	66	29 1/2	GS2SPC2466R-2 	2,383	3,270	3,434	3,661	4,027
	24	72	29 1/2	GS2SPC2472R-2 	2,468	3,400	3,570	3,793	4,172
	• 15" W pedestal								
	24	72	29 1/2	GS2SPC2472R-4 	2,780	3,810	4,001	4,274	4,701
	24	78	29 1/2	GS2SPC2478R-4 	2,830	3,879	4,073	4,348	4,783
	24	84	29 1/2	GS2SPC2484R-4 	2,877	3,951	4,149	4,423	4,865
	24	90	29 1/2	GS2SPC2490L-4 	3,011	4,152	4,360	4,628	5,091
	24	96	29 1/2	GS2SPC2496L-4 	3,116	4,311	4,527	4,791	5,270
	• 30" W pedestal								
	24	72	29 1/2	GS2SPC2472R-4 	2,780	3,810	4,001	4,274	4,701
	24	78	29 1/2	GS2SPC2478R-4 	2,830	3,879	4,073	4,348	4,783
	24	84	29 1/2	GS2SPC2484R-4 	2,877	3,951	4,149	4,423	4,865
	24	90	29 1/2	GS2SPC2490R-4 	3,011	4,152	4,360	4,628	5,091
	24	96	29 1/2	GS2SPC2496R-4 	3,116	4,311	4,527	4,791	5,270
	• 30" W pedestal								

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

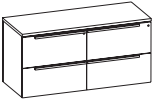

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWER**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	24	60	29 1/2	GS2FSC2460-44 <input type="checkbox"/>	3,714	5,142	5,399	5,708	6,279
	24	72	29 1/2	GS2FSC2472-44 <input type="checkbox"/>	3,956	5,478	5,752	6,080	6,688

PRODUCT INFO

All tops long grain standard.
Ships assembled.

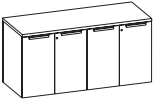
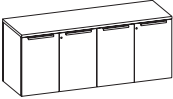
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. PAINT	5. FRONT LAM
6. PULL	6. PULL	6. EDGE DETAIL
7. DRAWERS	7. DRAWERS	7. PULL
8. KEYING	8. KEYING	8. DRAWERS
		9. KEYING

FULL BANK CREDENZA

Hinged Door

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

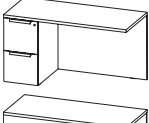




	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	24	60	29 1/2	GS2FSC2460-55 <input type="text"/>	3,411	4,726	4,962	5,246	5,771
	24	72	29 1/2	GS2FSC2472-55 <input type="text"/>	3,662	5,070	5,324	5,629	6,192

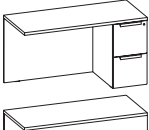




PRODUCT INFO

All tops long grain standard.
Ships assembled.
(1) Adjustable shelf behind
each door set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. PAINT	5. FRONT LAM
6. PULL	6. PULL	6. EDGE DETAIL
7. KEYING	7. KEYING	7. PULL
		8. KEYING

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	24	42	29 1/2	GS2RTN2442L-2 	2,203	2,950	3,098	3,329	3,662
	24	48	29 1/2	GS2RTN2448L-2 	2,265	3,041	3,193	3,423	3,765
	24	54	29 1/2	GS2RTN2454L-2 	2,311	3,108	3,263	3,494	3,843
	24	60	29 1/2	GS2RTN2460L-2 	2,379	3,205	3,365	3,595	3,955


RIGHT HAND 	24	42	29 1/2	GS2RTN2442R-2 	2,203	2,950	3,098	3,329	3,662
	24	48	29 1/2	GS2RTN2448R-2 	2,265	3,041	3,193	3,423	3,765
	24	54	29 1/2	GS2RTN2454R-2 	2,311	3,108	3,263	3,494	3,843
	24	60	29 1/2	GS2RTN2460R-2 	2,379	3,205	3,365	3,595	3,955

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Specify pedestal location from user seated position.

All tops optional grain.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS

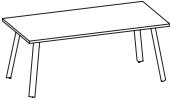
1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS


1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWER**
10. **GROMMET**
11. **KEYING**

RECTANGULAR TABLE DESK

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	30	66	29 1/2	GS2TRL3066- <input type="text"/>	1,559	1,956	2,152
	30	72	29 1/2	GS2TRL3072- <input type="text"/>	1,599	2,017	2,219
	36	72	29 1/2	GS2TRL3672- <input type="text"/>	1,655	2,104	2,314
	36	78	29 1/2	GS2TRL3678- <input type="text"/>	1,715	2,195	2,415

PRODUCT INFO

All tops long grain standard.
 Units shipped as separate packages and require field assembly.

Grommet Location (Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

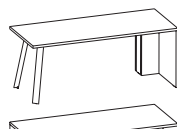
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **HARDWARE COLOR**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**
6. **GROMMET**

	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2XRL3066L- <input type="text"/>	1,724	2,402	2,642
	30	72	29 1/2	GS2XRL3072L- <input type="text"/>	1,764	2,463	2,709
	36	72	29 1/2	GS2XRL3672L- <input type="text"/>	1,848	2,590	2,849
	36	78	29 1/2	GS2XRL3678L- <input type="text"/>	1,908	2,681	2,949


RIGHT HAND 	30	66	29 1/2	GS2XRL3066R- <input type="text"/>	1,724	2,402	2,642
	30	72	29 1/2	GS2XRL3072R- <input type="text"/>	1,764	2,463	2,709
	36	72	29 1/2	GS2XRL3672R- <input type="text"/>	1,848	2,590	2,849
	36	78	29 1/2	GS2XRL3678R- <input type="text"/>	1,908	2,681	2,949

- Extensions not for use as a freestanding unit, must attach to adjoining unit.

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

- MODEL NUMBER + WW**
- FSC**
- TOP WOOD FINISH + EDGE**
- CHASSIS WOOD FINISH**
- TOP UV FINISH**
- HARDWARE COLOR**
- GROMMET**

LAM TOP, LAM CHASSIS





- MODEL NUMBER + LL**
- FSC**
- TOP LAM**
- CHASSIS LAM**
- EDGE DETAIL**
- HARDWARE COLOR**
- GROMMET**

EXTENSIONS

Racetrack, d & b Shape

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2XRT3066L- <input type="text"/>	1,966	2,759	3,035
	30	72	29 1/2	GS2XRT3072L- <input type="text"/>	2,014	2,834	3,117
RIGHT HAND 	30	66	29 1/2	GS2XRT3066R- <input type="text"/>	1,966	2,759	3,035
	30	72	29 1/2	GS2XRT3072R- <input type="text"/>	2,014	2,834	3,117
LEFT HAND 	42	42	29 1/2	GS2XDT4272- <input type="text"/>	2,636	3,792	4,171
RIGHT HAND 	42	48	29 1/2	GS2XBT4272- <input type="text"/>	2,636	3,792	4,171


- Extensions not for use as a freestanding unit, must attach to adjoining unit.

PRODUCT INFO

Specify column from user seated position.

Wood tops optional grain.

Laminate tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location

(Add \$70 per grommet)

No Grommet **GN**
 Left **GL**
 Right **GR**
 Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

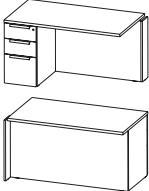




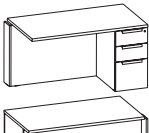




TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

- MODEL NUMBER + WW**
- FSC**
- TOP WOOD FINISH + EDGE**
- CHASSIS WOOD FINISH**
- TOP UV FINISH**
- GRAIN DIRECTION**
- HARDWARE COLOR**
- GROMMET**

LAM TOP, LAM CHASSIS

- MODEL NUMBER + LL**
- FSC**
- TOP LAM**
- CHASSIS LAM**
- EDGE DETAIL**
- HARDWARE COLOR**
- GROMMET**

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	48	29 1/2	GS2RROF3048L-3 	2,394	3,240	3,402	3,623	3,985
	30	54	29 1/2	GS2RROF3054L-3 	2,418	3,274	3,438	3,660	4,026
	36	54	29 1/2	GS2RROF3654L-3 	2,462	3,228	3,389	3,596	3,956
	36	60	29 1/2	GS2RROF3660L-3 	2,493	3,269	3,432	3,641	4,005
RIGHT HAND 	30	48	29 1/2	GS2RROF3048R-3 	2,394	3,240	3,402	3,623	3,985
	30	54	29 1/2	GS2RROF3054R-3 	2,418	3,274	3,438	3,660	4,026
	36	54	29 1/2	GS2RROF3654R-3 	2,462	3,228	3,389	3,596	3,956
	36	60	29 1/2	GS2RROF3660R-3 	2,493	3,269	3,432	3,641	4,005


• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Specify pedestal from user seated position.

Wood tops optional grain.

Laminate tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS

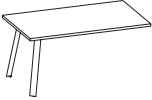
1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWER**
10. **GROMMET**
11. **KEYING**


RECTANGULAR RUNOFF

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	30	48	29 1/2	GS2RRL3048- <input type="text"/>	964	1,336	1,470
	30	54	29 1/2	GS2RRL3054- <input type="text"/>	1,023	1,399	1,539
	36	54	29 1/2	GS2RRL3654- <input type="text"/>	1,065	1,462	1,608
	36	60	29 1/2	GS2RRL3660- <input type="text"/>	1,080	1,486	1,635
• Flat brackets ordered separately (model #MDWBRK)							

PRODUCT INFO

All tops short grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location (Add \$70 per grommet)

No Grommet	GN
Left	GL
Right	GR
Left & Right	GB

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP


1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **HARDWARE COLOR**
6. **GROMMET**

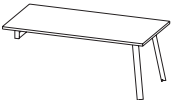
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**
6. **GROMMET**

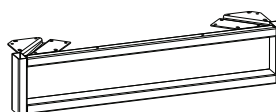
LAYERS RECTANGULAR RUNOFF W/ LAYERS BOX

Left and Right Hand

	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2RLRL3066L- <input type="text"/>	1,384	1,781	1,959
	30	72	29 1/2	GS2RLRL3072L- <input type="text"/>	1,424	1,842	2,026
	36	72	29 1/2	GS2RLRL3672L- <input type="text"/>	1,506	1,955	2,151
	36	78	29 1/2	GS2RLRL3678L- <input type="text"/>	1,566	2,046	2,251

RIGHT HAND 	30	66	29 1/2	GS2RLRL3066R- <input type="text"/>	1,384	1,781	1,959
	30	72	29 1/2	GS2RLRL3072R- <input type="text"/>	1,424	1,842	2,026
	36	72	29 1/2	GS2RLRL3672R- <input type="text"/>	1,506	1,955	2,151
	36	78	29 1/2	GS2RLRL3678R- <input type="text"/>	1,566	2,046	2,251

Layers Box




Side view

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP UV FINISH**
- HARDWARE COLOR (LEG)**
- HARDWARE COLOR (LAYERS BOX)**
- GROMMET**

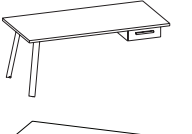
LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**
- EDGE DETAIL**
- HARDWARE COLOR (LEG)**
- HARDWARE COLOR (LAYERS BOX)**
- GROMMET**

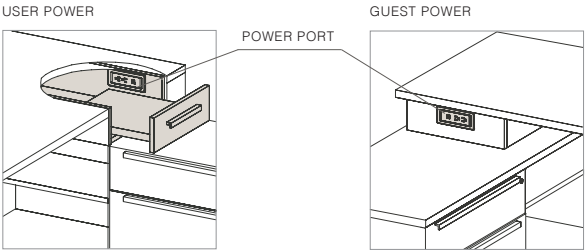
LAYERS RECTANGULAR RUNOFF W/ LAPTOP DRAWER

Left and Right Hand

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2RLRLS3066L- <input type="text"/>	1,665	2,364	2,600
	30	72	29 1/2	GS2RLRLS3072L- <input type="text"/>	1,704	2,424	2,666
	36	72	29 1/2	GS2RLRLS3672L- <input type="text"/>	1,804	2,528	2,781
	36	78	29 1/2	GS2RLRLS3678L- <input type="text"/>	1,863	2,618	2,880


RIGHT HAND 	30	66	29 1/2	GS2RLRLS3066R- <input type="text"/>	1,665	2,364	2,600
	30	72	29 1/2	GS2RLRLS3072R- <input type="text"/>	1,704	2,424	2,666
	36	72	29 1/2	GS2RLRLS3672R- <input type="text"/>	1,804	2,528	2,781
	36	78	29 1/2	GS2RLRLS3678R- <input type="text"/>	1,863	2,618	2,880



PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Power units included (2 USB, 2 power)


Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**


Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|----------------------------------|----------------------------|
| WOOD TOP | LAM TOP |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + L |
| 2. FSC | 2. FSC |
| 3. TOP WOOD FINISH + EDGE | 3. TOP LAM |
| 4. CHASSIS WOOD FINISH | 4. CHASSIS LAM |
| 5. TOP UV FINISH | 5. EDGE DETAIL |
| 6. PULL | 6. HARDWARE COLOR |
| 7. HARDWARE COLOR | 7. GROMMET |
| 8. GROMMET | 8. POWER UNIT |
| 9. POWER UNIT | |

	D	W	H	model number + type	laminat	wood 1	wood 2	solid surface
	36	72	29 1/2	GS2TEL3672- []	2,052	2,946	3,241	7,107
	42	84	29 1/2	GS2TEL4284- []	2,997	4,371	4,808	11,961

PRODUCT INFO

All tops long grain standard.
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- 1. MODEL NUMBER + W
- 2. FSC
- 3. TOP WOOD FINISH + EDGE
- 4. TOP UV FINISH
- 5. HARDWARE COLOR

LAM TOP


- 1. MODEL NUMBER + L
- 2. FSC
- 3. TOP LAM
- 4. EDGE DETAIL
- 5. HARDWARE COLOR

SOLID SURFACE TOP

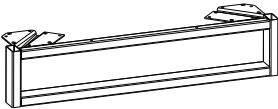
- 1. MODEL NUMBER + S
- 2. SOLID SURFACE
- 3. EDGE DETAIL
- 4. HARDWARE COLOR

LAYERS ELLIPSE RUNOFF W/ LAYERS BOX

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


	D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
	36	72	29 1/2	GS2RLEL3672- <input type="text"/>	1,955	2,849	3,134	7,462
	42	84	29 1/2	GS2RLEL4284- <input type="text"/>	2,877	4,250	4,675	12,548

Layers Box




Side view

PRODUCT INFO


All tops long grain standard.
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP	LAM TOP	SOLID SURFACE TOP
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + S
2. FSC	2. FSC	2. SOLID SURFACE
3. TOP WOOD FINISH + EDGE	3. TOP LAM	3. EDGE DETAIL
4. TOP UV FINISH	4. EDGE DETAIL	4. HARDWARE COLOR (Leg)
5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Layers Box)
6. HARDWARE COLOR (Layers Box)	6. HARDWARE COLOR (Layers Box)	

	D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
	36	72	29 1/2	GS2TFL3672- <input type="text"/>	2,104	2,998	3,298	7,108
	42	84	29 1/2	GS2TFL4284- <input type="text"/>	2,998	4,371	4,808	11,951

PRODUCT INFO

All tops long grain standard.
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- 1. MODEL NUMBER + W
- 2. FSC
- 3. TOP WOOD FINISH + EDGE
- 4. TOP UV FINISH
- 5. HARDWARE COLOR

LAM TOP

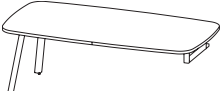
- 1. MODEL NUMBER + L
- 2. FSC
- 3. TOP LAM
- 4. EDGE DETAIL
- 5. HARDWARE COLOR

SOLID SURFACE TOP

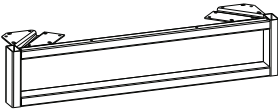
- 1. MODEL NUMBER + S
- 2. SOLID SURFACE
- 3. EDGE DETAIL
- 4. HARDWARE COLOR

LAYERS ARC BOAT RUNOFF W/LAYERS BOX

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


	D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
	36	72	29 1/2	GS2RLFL3672- <input type="text"/>	1,955	2,849	3,134	7,462
	42	84	29 1/2	GS2RLFL4284- <input type="text"/>	2,877	4,250	4,675	12,548

Layers Box



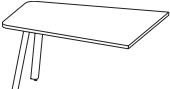
Side view

PRODUCT INFO

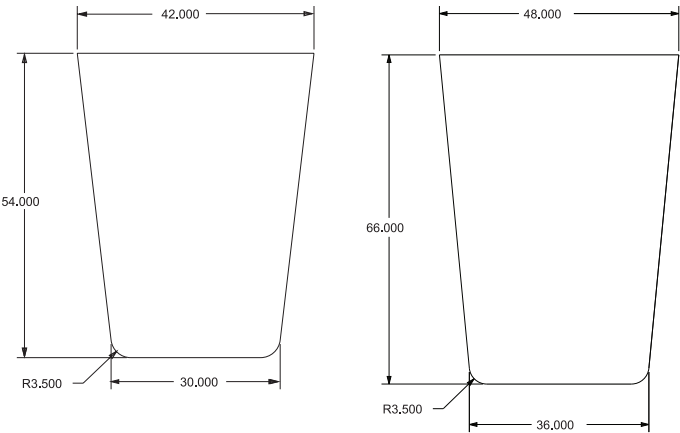
All tops long grain standard
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


WOOD TOP	LAM TOP	SOLID SURFACE TOP
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + S
2. FSC	2. FSC	2. SOLID SURFACE
3. TOP WOOD FINISH + EDGE	3. TOP LAM	3. EDGE DETAIL
4. TOP UV FINISH	4. EDGE DETAIL	4. HARDWARE COLOR (Leg)
5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Layers Box)
6. HARDWARE COLOR (Layers Box)	6. HARDWARE COLOR (Layers Box)	

	D	W	H	model number + type	laminate	wood 1	wood 2
	42	54	29 1/2	GS2RSL304254- []	1,389	1,984	2,182
	48	66	29 1/2	GS2RSL364866- []	1,513	2,088	2,297

• Flat brackets ordered separately (model #MDWBRK)



PRODUCT INFO

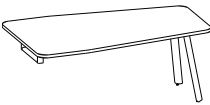
All tops short grain standard.
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

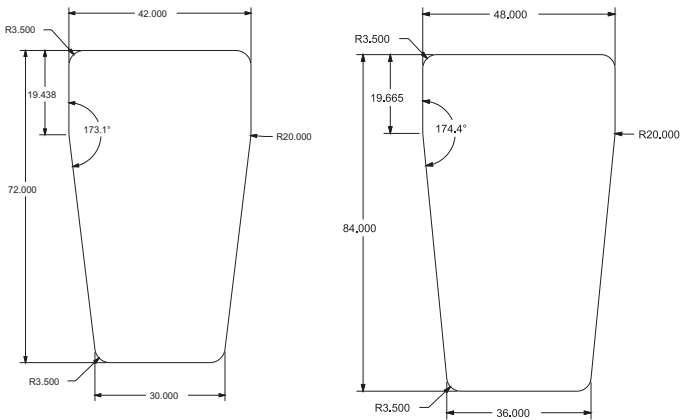
- | | |
|---------------------------|---------------------|
| WOOD TOP | LAM TOP |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + L |
| 2. FSC | 2. FSC |
| 3. TOP WOOD FINISH + EDGE | 3. TOP LAM |
| 4. TOP UV FINISH | 4. EDGE DETAIL |
| 5. HARDWARE COLOR | 5. HARDWARE COLOR |

LAYERS SIGHTLINE RUNOFF W/ LAYERS BOX

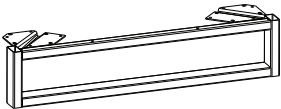
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01/20



D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
36	72	29 1/2	GS2RLSL304272- []	2,165	3,093	3,402	7,463
42	84	29 1/2	GS2RLSL364884- []	3,212	4,589	5,048	12,548



Layers Box



Side view

PRODUCT INFO

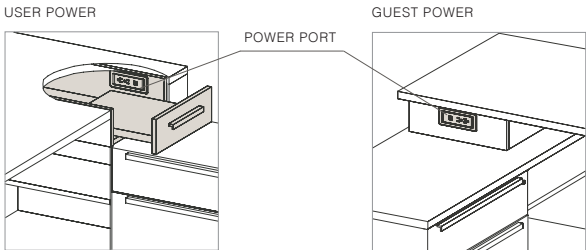
All tops long grain standard.
Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP	LAM TOP	SOLID SURFACE TOP
1. MODEL NUMBER + W	1. MODEL NUMBER + L	1. MODEL NUMBER + S
2. FSC	2. FSC	2. SOLID SURFACE
3. TOP WOOD FINISH + EDGE	3. TOP LAM	3. EDGE DETAIL
4. TOP UV FINISH	4. EDGE DETAIL	4. HARDWARE COLOR (Leg)
5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Leg)	5. HARDWARE COLOR (Layers Box)
6. HARDWARE COLOR (Layers Box)	6. HARDWARE COLOR (Layers Box)	

LAYERS SIGHTLINE RUNOFF W/ LAPTOP DRAWER
Left and Right Hand


	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND	42	72	29 1/2	GS2RLSLS304272L- []	2,391	3,621	3,983
	48	84	29 1/2	GS2RLSLS364884L- []	3,505	5,157	5,673
RIGHT HAND	42	72	29 1/2	GS2RLSLS304272R- []	2,391	3,621	3,983
	48	84	29 1/2	GS2RLSLS364884R- []	3,505	5,157	5,673



PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

Power units included
(2 USB, 2 power)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. MODEL NUMBER + W
2. FSC
3. TOP WOOD FINISH + EDGE
4. CHASSIS WOOD FINISH
5. TOP UV FINISH
6. PULL
7. HARDWARE COLOR
8. POWER UNIT




LAM TOP, LAM CHASSIS




1. MODEL NUMBER + L
2. FSC
3. TOP LAM
4. CHASSIS LAM
5. EDGE DETAIL
6. PULL
7. HARDWARE COLOR
8. POWER UNIT

LAYERS COCKPIT RUNOFF W/ LAYERS BOX

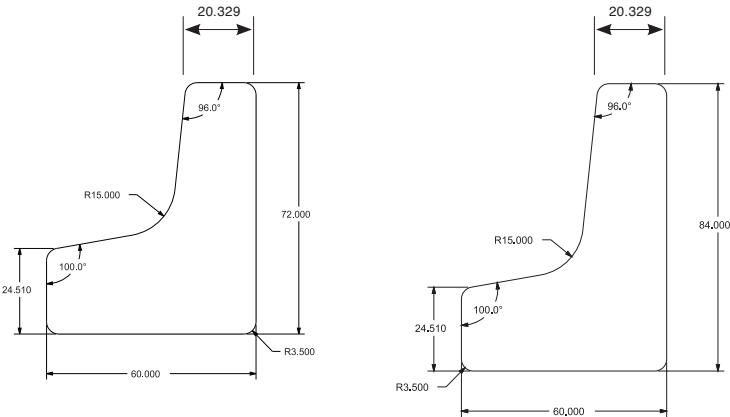
Left and Right Hand

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

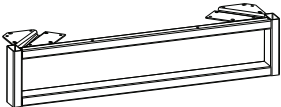
	D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
LEFT HAND 	60	72	29 1/2	GS2RLC6072L- 	2,797	3,217	3,539	8,360
	60	84	29 1/2	GS2RLC6084L- 	3,897	4,788	5,267	13,700

RIGHT HAND 	60	72	29 1/2	GS2RLC6072R- 	2,797	3,217	3,539	8,360
	60	84	29 1/2	GS2RLC6084R- 	3,897	4,788	5,267	13,700

• All tops are 1 piece.



Layers Box




Side view

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH***
5. **HARDWARE COLOR**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR**

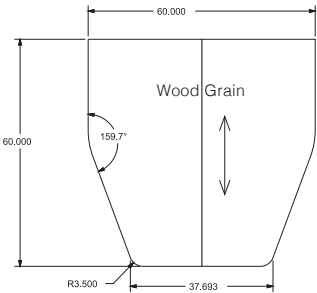
• Only available in
OP open pore top
UV finish option



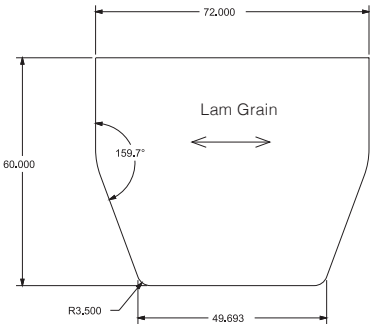
D	W	H	model number + type	laminate	wood 1 tops painted chassis	wood 2 tops painted chassis	wood 1	wood 2
60	60	29 1/2	GS2XML366060-	2,707	3,460	3,633	3,654	4,019
72	60	29 1/2	GS2XML487260-	3,412	4,451	4,674	4,660	5,126

NOTE: UNIT MUST BE WALL MOUNTED

- Wood tops are 2 piece on both models (seam shown in drawing below)



- Laminate and solid surface tops are 1 piece.



Arrows indicate grain direction.

PRODUCT INFO

All tops long grain standard.
 Units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

- 1. MODEL NUMBER + WW**
- 2. FSC**
- 3. TOP WOOD FINISH + EDGE**
- 4. CHASSIS WOOD FINISH**
- 5. TOP UV FINISH**
- 6. HARDWARE COLOR**
- 7. GROMMET**

WOOD TOP, PAINT CHASSIS

- 1. MODEL NUMBER + WP**
- 2. FSC**
- 3. TOP WOOD FINISH + EDGE**
- 4. TOP UV FINISH**
- 5. PAINT**
- 6. HARDWARE COLOR**
- 7. GROMMET**

LAM TOP, LAM CHASSIS

- 1. MODEL NUMBER + LL**
- 2. FSC**
- 3. TOP LAM**
- 4. CHASSIS LAM**
- 5. EDGE DETAIL**
- 6. HARDWARE COLOR**
- 7. GROMMET**

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Height Adjustable 79-96

 Freestanding Desk / Extension 80-85

 Credenza 86-87

 Bridge 88

 Return 89-90

 Shroud for T-Base 91

 Layers Bookcase 92

 Height Adjustable Base 93

 Height Adjustable Tops 94

 Wall Mount Cantilever Bracket 95

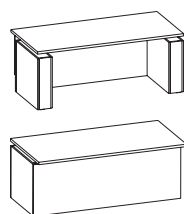
 Mixed Material Telescoping Height Adjustable 96

HEIGHT ADJUSTABLE FREESTANDING DESK

Full Modesty

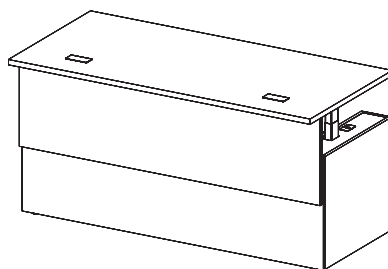
Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20



D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
30	66	29 1/2	GS2DFAK3066-	4,762	6,964	7,312	7,737	8,511
30	72	29 1/2	GS2DFAK3072-	4,830	7,106	7,461	7,895	8,685
36	72	29 1/2	GS2DFAK3672-	5,000	7,250	7,613	8,056	8,862
36	78	29 1/2	GS2DFAK3678-	5,089	7,396	7,766	8,217	9,039

- Hardware color required for removable panel knob
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range



PRODUCT INFO

All tops long grain standard.

Wood and paint models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

WOOD TOP, PAINT CHASSIS

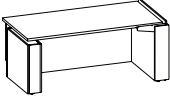





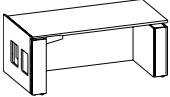





1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

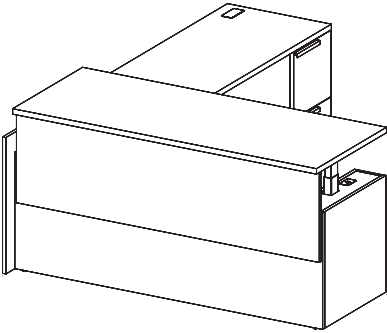
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

HEIGHT ADJUSTABLE EXTENSION DESK

Full Modesty | Left and Right Hand


	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND  	30	66	29 1/2	GS2XFAK3066L- 	4,988	6,964	7,312	7,737	8,511
	30	72	29 1/2	GS2XFAK3072L- 	5,056	7,106	7,461	7,895	8,685
	36	72	29 1/2	GS2XFAK3672L- 	5,226	7,250	7,613	8,056	8,862
	36	78	29 1/2	GS2XFAK3678L- 	5,315	7,396	7,766	8,217	9,039
RIGHT HAND  	30	66	29 1/2	GS2XFAK3066R- 	4,988	6,964	7,312	7,737	8,511
	30	72	29 1/2	GS2XFAK3072R- 	5,056	7,106	7,461	7,895	8,685
	36	72	29 1/2	GS2XFAK3672R- 	5,226	7,250	7,613	8,056	8,862
	36	78	29 1/2	GS2XFAK3678R- 	5,315	7,396	7,766	8,217	9,039

- Hardware color required for removable panel knob
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.
All tops long grain standard.
Wood and paint models ship assembled.
 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. MODEL NUMBER + WW
2. FSC
3. TOP WOOD FINISH + EDGE
4. CHASSIS WOOD FINISH
5. TOP UV FINISH
6. HARDWARE COLOR
7. GROMMET

WOOD TOP, PAINT CHASSIS

1. MODEL NUMBER + WP
2. FSC
3. TOP WOOD FINISH + EDGE
4. TOP UV FINISH
5. PAINT
6. HARDWARE COLOR
7. GROMMET

LAM TOP, LAM CHASSIS

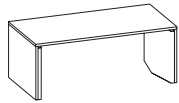
1. MODEL NUMBER + LL
2. FSC
3. TOP LAM
4. CHASSIS LAM
5. EDGE DETAIL
6. HARDWARE COLOR
7. GROMMET

HEIGHT ADJUSTABLE FREESTANDING DESK

Mixed Material Telescoping

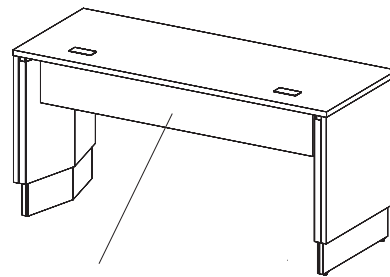
Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20



D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
30	66	29 1/2	GS2DMAK3066- <input type="checkbox"/>	5,284	7,175	7,534	7,935	8,729
30	72	29 1/2	GS2DMAK3072- <input type="checkbox"/>	5,325	7,281	7,645	8,051	8,856
36	72	29 1/2	GS2DMAK3672- <input type="checkbox"/>	5,551	7,443	7,815	8,230	9,053
36	78	29 1/2	GS2DMAK3678- <input type="checkbox"/>	5,612	7,563	7,941	8,378	9,216

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range



Modesty panel ordered separately.

PRODUCT INFO

All tops long grain standard.

Wood and paint models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

WOOD TOP, PAINT CHASSIS

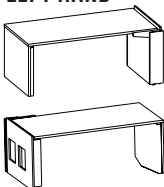




1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

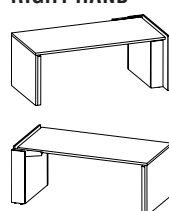
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**





HEIGHT ADJUSTABLE EXTENSION DESK

Telescoping | Left and Right Hand

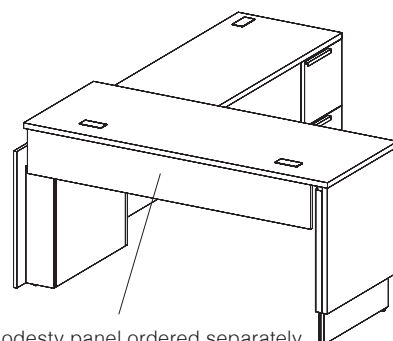
	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	30	66	29 1/2	GS2XMAK3066L- 	5,186	6,633	6,965	7,334	8,067
	30	72	29 1/2	GS2XMAK3072L- 	5,227	6,729	7,065	7,437	8,181
	36	72	29 1/2	GS2XMAK3672L- 	5,425	6,879	7,223	7,603	8,363
	36	78	29 1/2	GS2XMAK3678L- 	5,486	6,988	7,337	7,739	8,513

RIGHT HAND



30	66	29 1/2	GS2XMAK3066R- 	5,186	6,633	6,965	7,334	8,067
30	72	29 1/2	GS2XMAK3072R- 	5,227	6,729	7,065	7,437	8,181
36	72	29 1/2	GS2XMAK3672R- 	5,425	6,879	7,223	7,603	8,363
36	78	29 1/2	GS2XMAK3678R- 	5,486	6,988	7,337	7,739	8,513

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface




Modesty panel ordered separately.

NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.

All tops long grain standard. Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

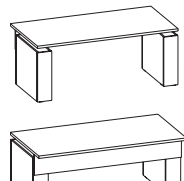




1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

HEIGHT ADJUSTABLE FREESTANDING DESK

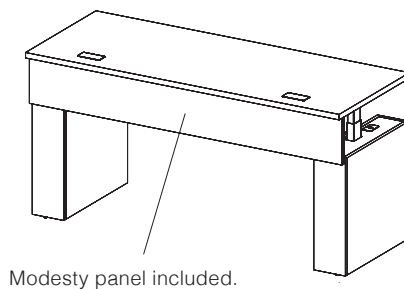
Half Modesty

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	30	66	29 1/2	GS2DHAK3066- 	4,646	5,919	6,215	6,577	7,235
	30	72	29 1/2	GS2DHAK3072- 	4,731	6,039	6,341	6,711	7,382
	36	72	29 1/2	GS2DHAK3672- 	4,901	6,163	6,471	6,848	7,533
	36	78	29 1/2	GS2DHAK3678- 	5,006	6,285	6,599	6,985	7,684

- Hardware color required for removable panel knob
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range




Modesty panel included.

PRODUCT INFO

All tops long grain standard.

Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly..

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

WOOD TOP, PAINT CHASSIS

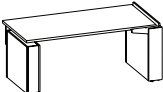
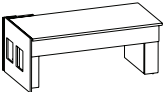




1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

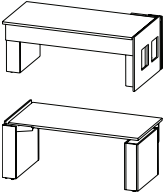
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**





HEIGHT ADJUSTABLE EXTENSION DESK

Half Modesty | Left and Right Hand

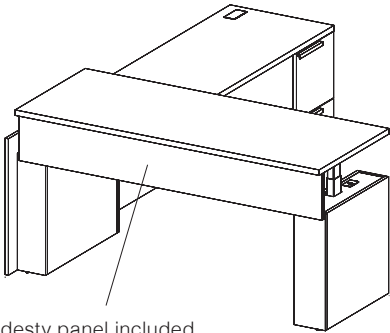
	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND  	30	66	29 1/2	GS2XHAK3066L- 	4,872	5,919	6,215	6,577	7,235
	30	72	29 1/2	GS2XHAK3072L- 	4,957	6,039	6,341	6,711	7,382
	36	72	29 1/2	GS2XHAK3672L- 	5,127	6,163	6,471	6,848	7,533
	36	78	29 1/2	GS2XHAK3678L- 	5,232	6,285	6,599	6,985	7,684

RIGHT HAND



30	66	29 1/2	GS2XHAK3066R- 	4,872	5,919	6,215	6,577	7,235
30	72	29 1/2	GS2XHAK3072R- 	4,957	6,039	6,341	6,711	7,382
36	72	29 1/2	GS2XHAK3672R- 	5,127	6,163	6,471	6,848	7,533
36	78	29 1/2	GS2XHAK3678R- 	5,232	6,285	6,599	6,985	7,684

- Hardware color required for removable panel knob
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



Modesty panel included.


NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.

All tops long grain standard.

Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **PAINT**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

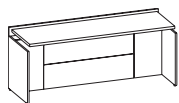
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

HEIGHT ADJUSTABLE CREDENZA

w/ Wall Access and End Panels

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20




D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
24	42	29 1/2	GS2CAK2442- <input type="text"/>	3,383	4,684	4,918	5,204	5,724
24	48	29 1/2	GS2CAK2448- <input type="text"/>	3,464	4,796	5,036	5,328	5,861
24	54	29 1/2	GS2CAK2454- <input type="text"/>	3,527	4,883	5,127	5,425	5,968
24	60	29 1/2	GS2CAK2460- <input type="text"/>	3,608	4,996	5,246	5,551	6,106
24	66	29 1/2	GS2CAK2466- <input type="text"/>	3,685	5,101	5,356	5,667	6,234
24	72	29 1/2	GS2CAK2472- <input type="text"/>	3,797	5,257	5,520	5,840	6,424

- Hardware color required for wall access panel
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Center **GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **HARDWARE COLOR**
8. **GROMMET**

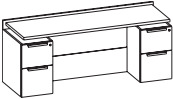


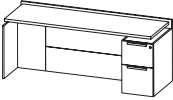


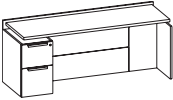


WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **HARDWARE COLOR**
8. **GROMMET**


LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HARDWARE COLOR**
8. **GROMMET**

HEIGHT ADJUSTABLE CREDENZA
w/ Hidden Accessory | Box | File Pedestals

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	24	66	29 1/2	GS2CAK2466-AA 	5,671	7,249	7,611	8,054	8,859
	24	72	29 1/2	GS2CAK2472-AA 	5,786	7,406	7,776	8,230	9,053
RIGHT HAND									
	24	66	29 1/2	GS2CAK2466R-A 	4,242	6,063	6,366	6,736	7,410
	24	72	29 1/2	GS2CAK2472R-A 	4,357	6,222	6,533	6,912	7,603
LEFT HAND									
	24	66	29 1/2	GS2CAK2466L-A 	4,242	6,063	6,366	6,736	7,410
	24	72	29 1/2	GS2CAK2472L-A 	4,357	6,222	6,533	6,912	7,603
<ul style="list-style-type: none">• Provides sit to stand electric height adjustment• 29.5" to 42.5" height adjustment range									

PRODUCT INFO

Specify pedestal from user seated position.
Wood tops optional grain standard. Lam tops long grain standard.
If integral pull is chosen, the wall access panel will have a black knob.
Wood and paint models ship assembled.
 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)
No Grommet **GN**
Center **GC**
Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

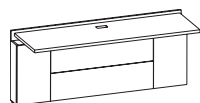
WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. GRAIN DIRECTION	5. FRONT LAM
6. GRAIN DIRECTION	6. PAINT	6. EDGE DETAIL
7. PULL	7. PULL	7. PULL
8. DRAWERS	8. DRAWERS	8. DRAWERS
9. GROMMET	9. GROMMET	9. GROMMET
10. KEYING	10. KEYING	10. KEYING

HEIGHT ADJUSTABLE BRIDGE

w/ Wall Access

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20




D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
24	42	29 1/2	GS2BAK2442- <input type="text"/>	2,723	3,770	3,959	4,188	4,607
24	48	29 1/2	GS2BAK2448- <input type="text"/>	2,803	3,882	4,076	4,312	4,743
24	54	29 1/2	GS2BAK2454- <input type="text"/>	2,866	3,968	4,166	4,409	4,850
24	60	29 1/2	GS2BAK2460- <input type="text"/>	2,948	4,081	4,285	4,534	4,987
24	66	29 1/2	GS2BAK2466- <input type="text"/>	3,024	4,187	4,396	4,651	5,116
24	72	29 1/2	GS2BAK2472- <input type="text"/>	3,137	4,342	4,559	4,824	5,306

- **Unit must be wall mounted.**
- Hardware color required for wall access panel
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops opt grain up to 60". over 60" long grain standard.

Wood and paint models shipped assembled.

 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Center **GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **HARDWARE COLOR**
8. **GROMMET**

WOOD TOP, PAINT CHASSIS

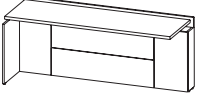






1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **HARDWARE COLOR**
8. **GROMMET**

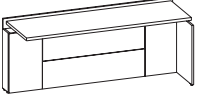






LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HARDWARE COLOR**
8. **GROMMET**

HEIGHT ADJUSTABLE RETURN

w/ End Panel | Left and Right Hand

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	24	42	29 1/2	GS2RAK2442L- 	3,053	4,226	4,437	4,696	5,166
	24	48	29 1/2	GS2RAK2448L- 	3,134	4,338	4,555	4,820	5,302
	24	54	29 1/2	GS2RAK2454L- 	3,196	4,425	4,646	4,917	5,409
	24	60	29 1/2	GS2RAK2460L- 	3,278	4,539	4,766	5,042	5,546
	24	66	29 1/2	GS2RAK2466L- 	3,354	4,643	4,875	5,159	5,675
	24	72	29 1/2	GS2RAK2472L- 	3,467	4,799	5,039	5,332	5,865


RIGHT HAND 	24	42	29 1/2	GS2RAK2442R- 	3,053	4,226	4,437	4,696	5,166
	24	48	29 1/2	GS2RAK2448R- 	3,134	4,338	4,555	4,820	5,302
	24	54	29 1/2	GS2RAK2454R- 	3,196	4,425	4,646	4,917	5,409
	24	60	29 1/2	GS2RAK2460R- 	3,278	4,539	4,766	5,042	5,546
	24	66	29 1/2	GS2RAK2466R- 	3,354	4,643	4,875	5,159	5,675
	24	72	29 1/2	GS2RAK2472R- 	3,467	4,799	5,039	5,332	5,865

- Unit must be wall mounted.
- Hardware required for wall access panel
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Center **GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **HARDWARE COLOR**
8. **GROMMET**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **HARDWARE COLOR**
8. **GROMMET**

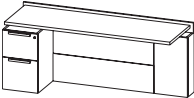






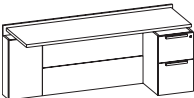






LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HARDWARE COLOR**
8. **GROMMET**

HEIGHT ADJUSTABLE RETURN

w/ Hidden Accessory | Box | File | Pedestals

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
LEFT HAND 	24	42	29 1/2	GS2RAK2442L-A 	3,828	5,300	5,565	5,887	6,476
	24	48	29 1/2	GS2RAK2448L-A 	3,909	5,413	5,684	6,015	6,617
	24	54	29 1/2	GS2RAK2454L-A 	3,972	5,499	5,774	6,109	6,720
	24	60	29 1/2	GS2RAK2460L-A 	4,055	5,614	5,895	6,238	6,862
	24	66	29 1/2	GS2RAK2466L-A 	4,187	5,718	6,004	6,354	6,989
	24	72	29 1/2	GS2RAK2472L-A 	4,303	5,874	6,168	6,527	7,180
RIGHT HAND 	24	42	29 1/2	GS2RAK2442R-A 	3,828	5,300	5,565	5,887	6,476
	24	48	29 1/2	GS2RAK2448R-A 	3,909	5,413	5,684	6,015	6,617
	24	54	29 1/2	GS2RAK2454R-A 	3,972	5,499	5,774	6,109	6,720
	24	60	29 1/2	GS2RAK2460R-A 	4,055	5,614	5,895	6,238	6,862
	24	66	29 1/2	GS2RAK2466R-A 	4,187	5,718	6,004	6,354	6,989
	24	72	29 1/2	GS2RAK2472R-A 	4,303	5,874	6,168	6,527	7,180


- Unit must be wall mounted.
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard.
Lam tops optional grain up to 60",
over 60" long grain standard.

If integral pull is chosen, the wall
access panel will have a black knob.

Wood and paint models ship
assembled.

 Laminite units shipped as
separate packages and require field
assembly.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Center **GC**

Specify location first, then select
grommet color or "Empty Cutout"
option. When "Empty Cutout" option
is selected, a grommet or power unit
must be ordered separately for each
cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

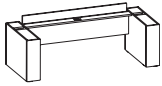
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

WOOD TOP, PAINT CHASSIS

1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS


1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (up to 60")**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	24	42	22 1/2	GS2HASHRD2442- <input type="text"/>	1,731	2,101	2,472	2,719
	24	48	22 1/2	GS2HASHRD2448- <input type="text"/>	1,752	2,127	2,503	2,753
	24	54	22 1/2	GS2HASHRD2454- <input type="text"/>	1,774	2,154	2,534	2,787
	24	60	22 1/2	GS2HASHRD2460- <input type="text"/>	1,795	2,180	2,565	2,822
	24	66	22 1/2	GS2HASHRD2466- <input type="text"/>	1,817	2,206	2,596	2,856
	24	72	22 1/2	GS2HASHRD2472- <input type="text"/>	1,839	2,233	2,627	2,890
	30	48	22 1/2	GS2HASHRD3048- <input type="text"/>	1,808	2,193	2,580	2,838
	30	54	22 1/2	GS2HASHRD3054- <input type="text"/>	1,830	2,219	2,611	2,872
	30	60	22 1/2	GS2HASHRD3060- <input type="text"/>	1,851	2,246	2,642	2,906
	30	66	22 1/2	GS2HASHRD3066- <input type="text"/>	1,873	2,272	2,673	2,940
	30	72	22 1/2	GS2HASHRD3072- <input type="text"/>	1,895	2,298	2,704	2,974
	36	48	22 1/2	GS2HASHRD3648- <input type="text"/>	1,862	2,259	2,657	2,923
	36	54	22 1/2	GS2HASHRD3654- <input type="text"/>	1,884	2,285	2,688	2,957
	36	60	22 1/2	GS2HASHRD3660- <input type="text"/>	1,905	2,311	2,719	2,991
	36	66	22 1/2	GS2HASHRD3666- <input type="text"/>	1,927	2,338	2,750	3,025
	36	72	22 1/2	GS2HASHRD3672- <input type="text"/>	1,949	2,364	2,781	3,059

PRODUCT INFO

Top and t-base ordered separately.

Wood and paint models ship assembled.

 Laminate units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

- MODEL NUMBER + W**
- FSC**
- CHASSIS WOOD FINISH**

PAINT CHASSIS

- MODEL NUMBER + P**
- FSC**
- PAINT**

LAM CHASSIS


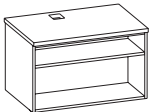
- MODEL NUMBER + L**
- FSC**
- CHASSIS LAM**

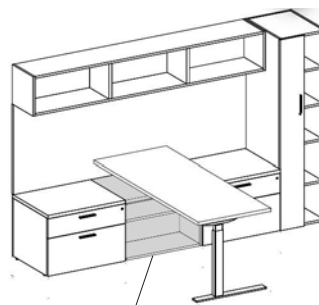
LAYERS BOOKCASE

w/ top for T-Base

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
	23 1/8	24	22 3/8	GS2LHAPD2424L- <input type="checkbox"/>	1,205	1,576	1,655	1,854	2,039
	23 1/8	30	22 3/8	GS2LHAPD2430L- <input type="checkbox"/>	1,289	1,685	1,769	1,983	2,181
	23 1/8	36	22 3/8	GS2LHAPD2436L- <input type="checkbox"/>	1,373	1,795	1,885	2,112	2,323
	23 1/8	24	22 3/8	GS2LHAPD2424R- <input type="checkbox"/>	1,205	1,576	1,655	1,854	2,039
	23 1/8	30	22 3/8	GS2LHAPD2430R- <input type="checkbox"/>	1,289	1,685	1,769	1,983	2,181
	23 1/8	36	22 3/8	GS2LHAPD2436R- <input type="checkbox"/>	1,373	1,795	1,885	2,112	2,323



Layers Bookcase
(right hand shown)

PRODUCT INFO

T-base height adjustable not included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

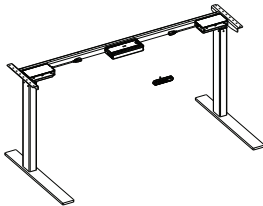
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP UV FINISH**
6. **GRAIN DIRECTION**

WOOD TOP, PAINT CHASSIS

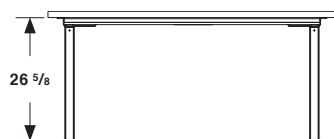
1. **MODEL NUMBER + WP**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **PAINT**

LAM TOP, LAM CHASSIS

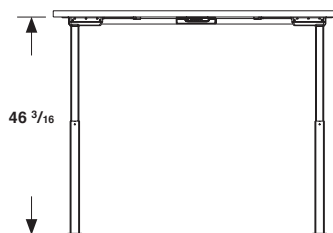
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION**

	for use with top sizes	D	W	H	model number	list
	22 x 40	21	36	26	BSHAT2142	2,117
	22 x 46	21	42	26	BSHAT2148	2,127
	22 x 52	21	48	26	BSHAT2154	2,139
	22 x 58	21	54	26	BSHAT2160	2,150
	22 x 64	21	60	26	BSHAT2166	2,161
	22 x 70	21	66	26	BSHAT2172	2,172

28/34 x 46	27	42	26	BSHAT2748	2,150
28/34 x 52	27	48	26	BSHAT2754	2,161
28/34 x 58	27	54	26	BSHAT2760	2,172
28/34 x 64	27	60	26	BSHAT2766	2,184
28/34 x 70	27	66	26	BSHAT2772	2,196



Base at lowest height setting



Base at tallest height setting

PRODUCT INFO

Tops and modesty panel
ordered separately in modular
tab.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST


- MODEL NUMBER**
- BASE COLOR**

HEIGHT ADJUSTABLE TOPS

22D, 28D & 34D

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	22	40	1 3/16	GS2CWA2240- <input type="text"/>	514	788	867
	22	46	1 3/16	GS2CWA2246- <input type="text"/>	561	862	948
	22	52	1 3/16	GS2CWA2252- <input type="text"/>	591	908	999
	22	58	1 3/16	GS2CWA2258- <input type="text"/>	643	987	1,086
	22	64	1 3/16	GS2CWA2264- <input type="text"/>	683	1,049	1,154
	22	70	1 3/16	GS2CWA2270- <input type="text"/>	762	1,172	1,289
	28	40	1 3/16	GS2CWA2840- <input type="text"/>	655	1,008	1,109
	28	46	1 3/16	GS2CWA2846- <input type="text"/>	690	1,061	1,167
	28	52	1 3/16	GS2CWA2852- <input type="text"/>	698	1,074	1,181
	28	58	1 3/16	GS2CWA2858- <input type="text"/>	707	1,086	1,195
	28	64	1 3/16	GS2CWA2864- <input type="text"/>	740	1,137	1,251
	28	70	1 3/16	GS2CWA2870- <input type="text"/>	779	1,197	1,317
	34	40	1 3/16	GS2CWA3440- <input type="text"/>	688	1,058	1,164
	34	46	1 3/16	GS2CWA3446- <input type="text"/>	725	1,115	1,227
	34	52	1 3/16	GS2CWA3452- <input type="text"/>	740	1,137	1,251
	34	58	1 3/16	GS2CWA3458- <input type="text"/>	755	1,160	1,276
	34	64	1 3/16	GS2CWA3464- <input type="text"/>	792	1,218	1,340
	34	70	1 3/16	GS2CWA3470- <input type="text"/>	835	1,284	1,412

PRODUCT INFO

Depth & width shortened two inches for height adjustable pinch points.

Wood tops optional grain standard.

Lam tops optional grain up to 60", over 60" long grain standard.

Grommet Location (Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Center **GC**
Right **GR**
Left & Right **GB**
All **GA**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

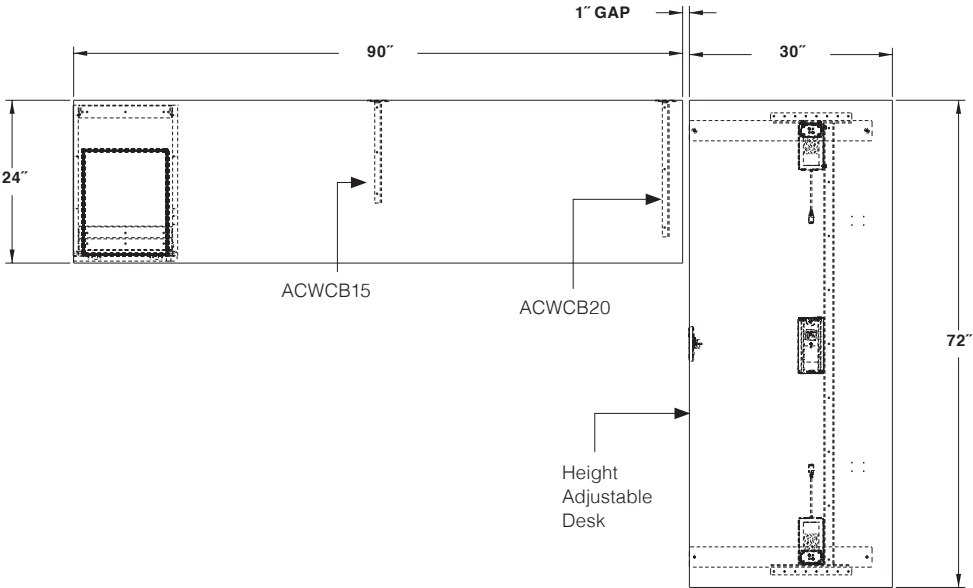
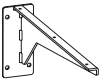
WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **GROMMET**

D	W	H	model number	151
3 1/8	15 3/16	7 1/8	ACWCB15	157
• For use with 24" tops to provide support on center as an alternative to a T-bracket.				
3 1/8	20 3/16	7 1/8	ACWCB20	168
• For use with 24" tops to provide support on an end condition.				



PRODUCT INFO


TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
1. MODEL NUMBER

MIXED MATERIAL TELESCOPING HEIGHT ADJUSTABLE

Modesty Panels

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2	metal
	3/4	58	10	GS2DMAMOD66- <input type="text"/>	462	562	661	727	462
	3/4	64	10	GS2DMAMOD72- <input type="text"/>	506	614	722	794	506
	3/4	70	10	GS2DMAMOD78- <input type="text"/>	550	655	753	828	550
• For use with Telescoping Height Adjustable Desks									
	3/4	58	10	GS2XMAMOD66- <input type="text"/>	462	562	661	727	462
	3/4	64	10	GS2XMAMOD72- <input type="text"/>	506	614	722	794	506
	3/4	70	10	GS2XMAMOD78- <input type="text"/>	550	655	753	828	550
• For use with Telescoping Height Adjustable Extensions									

PRODUCT INFO

Grain Direction:

- Natural veneer:
Vertical
- Stratawood veneer:
Optional
- Laminate:
Horizontal

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD MODESTY	PAINT MODESTY	LAM MODESTY	METAL MODESTY
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L	1. MODEL NUMBER + M
2. FSC	2. FSC	2. FSC	2. HARDWARE COLOR
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM	



Modular Caseloads 97-159
Desk Worksurface 98-102
Desk Pedestals 103-104
Desk Legs 105-111
Desk | Runoff Modesty Panel. 112-117
24 Depth Worksurfaces 118-119
24 Depth Pedestals 120-141
Modular End Panel 142
Modular L Supports 143
Support & Ped Backs 144-152
Layers W/ Laptop Drawer 153
Round Tops 154
Guitar Pick Top 155
Layers Box & Brackets. 156-158
Modular Pedestal Cushion. 159

MODULAR DESK WORKSURFACE

Rectangular

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	30	42	1 3/16	GS2DWRR3042- <input type="text"/>	655	1,008	1,109
	30	48	1 3/16	GS2DWRR3048- <input type="text"/>	690	1,061	1,167
	30	54	1 3/16	GS2DWRR3054- <input type="text"/>	698	1,074	1,181
	30	60	1 3/16	GS2DWRR3060- <input type="text"/>	707	1,086	1,195
	30	66	1 3/16	GS2DWRR3066- <input type="text"/>	740	1,137	1,251
	30	72	1 3/16	GS2DWRR3072- <input type="text"/>	779	1,197	1,317
	30	78	1 3/16	GS2DWRR3078- <input type="text"/>	833	1,281	1,409
	30	84	1 3/16	GS2DWRR3084- <input type="text"/>	891	1,371	1,508
• Flat brackets ordered separately (model #MDWBRK)							
	36	42	1 3/16	GS2DWRR3642- <input type="text"/>	688	1,058	1,164
	36	48	1 3/16	GS2DWRR3648- <input type="text"/>	725	1,115	1,227
	36	54	1 3/16	GS2DWRR3654- <input type="text"/>	740	1,137	1,251
	36	60	1 3/16	GS2DWRR3660- <input type="text"/>	755	1,160	1,276
	36	66	1 3/16	GS2DWRR3666- <input type="text"/>	792	1,218	1,340
	36	72	1 3/16	GS2DWRR3672- <input type="text"/>	835	1,284	1,412
	36	78	1 3/16	GS2DWRR3678- <input type="text"/>	894	1,374	1,511
	36	84	1 3/16	GS2DWRR3684- <input type="text"/>	956	1,470	1,617
• Flat brackets ordered separately (model #MDWBRK)							

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", above 60" long grain standard.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP UV FINISH**
- GRAIN DIRECTION**
- GROMMET**

LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**
- GRAIN DIRECTION (up to 60")**
- EDGE DETAIL**
- GROMMET**

	D	W	H	model number + type	laminate	wood 1	wood 2
	36	66	1 3/16	GS2DWA3666- <input type="checkbox"/>	990	1,523	1,675
	36	72	1 3/16	GS2DWA3672- <input type="checkbox"/>	1,044	1,606	1,767
	36	78	1 3/16	GS2DWA3678- <input type="checkbox"/>	1,118	1,719	1,891
	36	84	1 3/16	GS2DWA3684- <input type="checkbox"/>	1,195	1,839	2,023

- Flat brackets ordered separately (model #MDWBRK)

42	66	1 3/16	GS2DWA4266- <input type="checkbox"/>	1,109	1,706	1,877
42	72	1 3/16	GS2DWA4272- <input type="checkbox"/>	1,169	1,799	1,979
42	78	1 3/16	GS2DWA4278- <input type="checkbox"/>	1,251	1,925	2,118
42	84	1 3/16	GS2DWA4284- <input type="checkbox"/>	1,338	2,059	2,265

- Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops optional grain direction.

Lam tops long grain standard.

Grommet Location (Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP


1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GROMMET**

MODULAR DESK WORKSURFACE

Racetrack

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	30	48	1 3/16	GS2DWRT3048L- <input type="text"/>	862	1,326	1,459
	30	54	1 3/16	GS2DWRT3054L- <input type="text"/>	873	1,343	1,477
	30	60	1 3/16	GS2DWRT3060L- <input type="text"/>	883	1,358	1,494
	30	66	1 3/16	GS2DWRT3066L- <input type="text"/>	925	1,422	1,564
	30	72	1 3/16	GS2DWRT3072L- <input type="text"/>	973	1,497	1,647
	30	78	1 3/16	GS2DWRT3078L- <input type="text"/>	1,041	1,602	1,762
	30	84	1 3/16	GS2DWRT3084L- <input type="text"/>	1,186	1,824	2,006

• Flat brackets ordered separately (model #MDWBRK)

30	48	1 3/16	GS2DWRT3048R- <input type="text"/>	862	1,326	1,459
30	54	1 3/16	GS2DWRT3054R- <input type="text"/>	873	1,343	1,477
30	60	1 3/16	GS2DWRT3060R- <input type="text"/>	883	1,358	1,494
30	66	1 3/16	GS2DWRT3066R- <input type="text"/>	925	1,422	1,564
30	72	1 3/16	GS2DWRT3072R- <input type="text"/>	973	1,497	1,647
30	78	1 3/16	GS2DWRT3078R- <input type="text"/>	1,041	1,602	1,762
30	84	1 3/16	GS2DWRT3084R- <input type="text"/>	1,186	1,824	2,006

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", above 60" long grain standard.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.





TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP





- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP UV FINISH**
- GRAIN DIRECTION**
- GROMMET**

LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**
- GRAIN DIRECTION (up to 60")**
- GROMMET**

	D	W	H	model number + type	laminate	wood 1	wood 2
b SHAPE 	42	72	1 3/16	GS2DWB4272- 	1,595	2,455	2,701
	42	78	1 3/16	GS2DWB4278- 	1,698	2,613	2,874
	42	84	1 3/16	GS2DWB4284- 	1,807	2,780	3,058

- Flat brackets ordered separately (model #MDWBRK)

d SHAPE 	42	72	1 3/16	GS2DWD4272- 	1,595	2,455	2,701
	42	78	1 3/16	GS2DWD4278- 	1,698	2,613	2,874
	42	84	1 3/16	GS2DWD4284- 	1,807	2,780	3,058

- Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops optional grain direction.

Lam tops long grain standard.

Grommet Location

(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

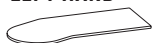







1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GROMMET**

MODULAR DESK WORKSURFACE

j Shape

Silea^{EH}, Medley^{EH}, Trio^{EH}








01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
LEFT HAND 	30	48	1 3/16	GS2DWJ3048L- 	862	1,326	1,459
	30	54	1 3/16	GS2DWJ3054L- 	873	1,343	1,477
	30	60	1 3/16	GS2DWJ3060L- 	883	1,358	1,494
	30	66	1 3/16	GS2DWJ3066L- 	925	1,422	1,564
	30	72	1 3/16	GS2DWJ3072L- 	973	1,497	1,647
	30	78	1 3/16	GS2DWJ3078L- 	1,041	1,602	1,762
	30	84	1 3/16	GS2DWJ3084L- 	1,186	1,824	2,006

• Flat brackets ordered separately (model #MDWBRK)

RIGHT HAND



30	48	1 3/16	GS2DWJ3048R- 	862	1,326	1,459
30	54	1 3/16	GS2DWJ3054R- 	873	1,343	1,477
30	60	1 3/16	GS2DWJ3060R- 	883	1,358	1,494
30	66	1 3/16	GS2DWJ3066R- 	925	1,422	1,564
30	72	1 3/16	GS2DWJ3072R- 	973	1,497	1,647
30	78	1 3/16	GS2DWJ3078R- 	1,041	1,602	1,762
30	84	1 3/16	GS2DWJ3084R- 	1,186	1,824	2,006

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", above 60" long grain standard.

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Right **GR**
Left & Right **GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

























TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP UV FINISH**
- GRAIN DIRECTION**
- GROMMET**

LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**
- GRAIN DIRECTION (up to 60")**
- GROMMET**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" DEPTH 9" WIDTH								
 Box/Box/File	29 7/8	9 7/16	27 7/8	GS2DPD309-3S 	1,196	1,451	1,706	1,877
 Hidden Accessory Hidden Accessory Box File	29 7/8	9 7/16	27 7/8	GS2DPD309-3SA 	1,252	1,566	1,788	1,967
 File/File	29 7/8	9 7/16	27 7/8	GS2DPD309-2S 	1,196	1,451	1,706	1,877
30" DEPTH 15" WIDTH								
 	29 7/8	15	27 7/8	GS2DPD3015-3 	1,196	1,451	1,707	1,878
 	29 7/8	15	27 7/8	GS2DPD3015-2 	1,196	1,451	1,707	1,878
36" DEPTH 9" WIDTH								
 Box/Box/File	35 7/8	9 7/16	27 7/8	GS2DPD369-3S 	1,277	1,597	1,824	2,006
 Hidden Accessory Hidden Accessory Box File	35 7/8	9 7/16	27 7/8	GS2DPD369-3SA 	1,364	1,597	1,949	2,144
 File/File	35 7/8	9 7/16	27 7/8	GS2DPD369-2S 	1,277	1,597	1,824	2,006
36" DEPTH 15" WIDTH								
 	35 7/8	15	27 7/8	GS2DPD3615-3 	1,412	1,714	2,017	2,219
 	35 7/8	15	27 7/8	GS2DPD3615-2 	1,412	1,714	2,017	2,219
• -3A pedestal has hidden accessory drawer behind top drawer front.								

PRODUCT INFO

No kneewell cutout.
No pedestal back included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. MODEL NUMBER + W
2. FSC
3. CHASSIS WOOD FINISH
4. PULL
5. DRAWERS
6. KEYING

PAINT CHASSIS

1. MODEL NUMBER + P
2. FSC
3. PAINT
4. PULL
5. DRAWERS
6. KEYING











LAM CHASSIS

1. MODEL NUMBER + L
2. FSC
3. CHASSIS LAM
4. FRONT LAM
5. PULL
6. DRAWERS
7. KEYING

MODULAR DESK PEDS

30D & 36D | Left and Right Hand | w/Back Panel

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" DEPTH  Left hand	29 7/8	9 7/16	27 7/8	GS2DPD309L-XN 	658	799	939	1,033
	29 7/8	9 7/16	27 7/8	GS2DPD309R-XN 	658	799	939	1,033
	29 7/8	15	27 7/8	GS2DPD3015L-XN 	691	838	987	1,086
	29 7/8	15	27 7/8	GS2DPD3015R-XN 	691	838	987	1,086
36" DEPTH  Right hand	35 7/8	9 7/16	27 7/8	GS2DPD369L-XN 	686	833	979	1,077
	35 7/8	9 7/16	27 7/8	GS2DPD369R-XN 	686	833	979	1,077
	35 7/8	15	27 7/8	GS2DPD3615L-XN 	742	900	1,059	1,165
	35 7/8	15	27 7/8	GS2DPD3615R-XN 	742	900	1,059	1,165

PRODUCT INFO

Removable back panel included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS



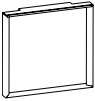
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number	lbs
 Post	23 7/8	3	27 7/8	GS2DSL24-N	810
	29 7/8	3	27 7/8	GS2DSL30-N	835
	35 7/8	3	27 7/8	GS2DSL36-N	861
 Post w/casters	23 7/8	3	27 7/8	GS2DSL24-NST	988
	29 7/8	3	27 7/8	GS2DSL30-NST	1,016
	35 7/8	3	27 7/8	GS2DSL36-NST	1,040
 Hoop	23 7/8	3	27 7/8	GS2DSL24-H	913
	29 7/8	3	27 7/8	GS2DSL30-H	941
	35 7/8	3	27 7/8	GS2DSL36-H	969

PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.
30" depth panel legs to be used with 30" depth worksurfaces only.
36" depth panel legs to be used with 36" depth worksurfaces only.
Legs made out of aluminum.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. MODEL NUMBER
 - 2. HARDWARE COLOR

MODULAR DESK PANEL LEGS

Wood Insert

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	Hoop w/wood insert	D	W	H	model number	wood 1	wood 2
		23 7/8	3	27 7/8	GS2DSL24-W	1,326	1,459
		29 7/8	3	27 7/8	GS2DSL30-W	1,395	1,535
		35 7/8	3	27 7/8	GS2DSL36-W	1,436	1,580



PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.


30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD INSERT

1. **MODEL NUMBER**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **HARDWARE COLOR**

	D	W	H	model number	qty
 Hoop w/paint insert	23 7/8	3	27 7/8	GS2DSL24-P	1,194
	29 7/8	3	27 7/8	GS2DSL30-P	1,256
	35 7/8	3	27 7/8	GS2DSL36-P	1,293



PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.

30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


PAINT INSERT

1. **MODEL NUMBER**
2. **FSC**
3. **PAINT**
4. **HARDWARE COLOR**

MODULAR DESK PANEL LEGS

Glass Insert

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	list
 Hoop w/glass insert	23 7/8	3	27 7/8	GS2DSL24-G	1,623
	29 7/8	3	27 7/8	GS2DSL30-G	1,883
	35 7/8	3	27 7/8	GS2DSL36-G	2,082



PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.


30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS INSERT

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
3. **GLASS COLOR**

	D	W	H	model number	sq ft
 Steel hoop	23 7/8	3	27 7/8	GS2DHL24-H	491
	29 7/8	3	27 7/8	GS2DHL30-H	531
	35 7/8	3	27 7/8	GS2DHL36-H	572



PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.
30" depth panel legs to be used with 30" depth worksurfaces only.
36" depth panel legs to be used with 36" depth worksurfaces only.
Leg made out of steel.





TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. **MODEL NUMBER**
 - 2. **HARDWARE COLOR**

MODULAR DESK LEGS

Angled | Vertical | Column

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	list
 Angled	3	3	27 7/8	GS2ALEG-A	300
 Vertical	3	3	27 7/8	GS2VLEG-A	300
 Trapezoid Column	5	3	27 7/8	GS2COLUMN	799
 Round Column	3	3	27 7/8	GS2RNDCOLUMN	350



Angled leg



Vertical



Trapezoid Column


PRODUCT INFO

Each model is qty 1.
Column leg cannot be used
in freestanding applications.
It must be used in adjoining
units.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

- 1. **MODEL NUMBER**
- 2. **HARDWARE COLOR**

	D	W	H	model number	1211
	3	3	27 7/8	GS2SRNCLEG-W	693



PRODUCT INFO

Only for use on 30" and 36" deep tops.
Not for use on 24" deep tops.
Not for use with grommet specified over leg.
Model is qty 1.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. MODEL NUMBER
 - 2. FSC
 - 3. WOOD FINISH

MODULAR DESK | RUNOFF MODESTY PANEL

10" high for 9" Pedestals and Panel Legs


Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2	glass
	3/4	38	10	GS2DMPH39- []	293	354	416	458	932
	3/4	41	10	GS2DMPH42- []	303	368	433	476	1,019
	3/4	44	10	GS2DMPH45- []	315	381	449	494	1,106
	3/4	47	10	GS2DMPH48- []	348	423	497	547	1,192
	3/4	50	10	GS2DMPH51- []	361	437	514	565	1,278
	3/4	53	10	GS2DMPH54- []	371	450	530	583	1,365
	3/4	56	10	GS2DMPH57- []	383	465	546	601	1,452
	3/4	59	10	GS2DMPH60- []	410	499	586	645	1,528
	3/4	62	10	GS2DMPH63- []	422	512	603	663	1,658
	3/4	65	10	GS2DMPH66- []	433	526	619	681	1,749
	3/4	68	10	GS2DMPH69- []	455	553	651	716	1,807
	3/4	71	10	GS2DMPH72- []	474	575	676	744	1,865

NOTE: For modesty width calculation, subtract pedestal width or 3" for panel legs from the width of the worksurface.

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:			
	WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS	GLASS
	1. MODEL NUMBER + W 2. FSC 3. CHASSIS WOOD FINISH	1. MODEL NUMBER + P 2. FSC 3. PAINT	1. MODEL NUMBER + L 2. FSC 3. CHASSIS LAM	1. MODEL NUMBER + G 2. GLASS COLOR

MODULAR DESK | RUNOFF MODESTY PANEL
10" high for 15" Pedestals

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	24	10	GS2DMPA24- <input type="text"/>	264	319	376	414
	3/4	27	10	GS2DMPA27- <input type="text"/>	269	327	384	422
	3/4	30	10	GS2DMPA30- <input type="text"/>	274	333	392	431
	3/4	33	10	GS2DMPA33- <input type="text"/>	280	340	400	440
	3/4	36	10	GS2DMPA36- <input type="text"/>	285	347	408	449
	3/4	39	10	GS2DMPA39- <input type="text"/>	291	353	416	458
	3/4	42	10	GS2DMPA42- <input type="text"/>	303	368	433	476
	3/4	45	10	GS2DMPA45- <input type="text"/>	314	382	449	494
	3/4	48	10	GS2DMPA48- <input type="text"/>	348	423	497	547
	3/4	51	10	GS2DMPA51- <input type="text"/>	359	437	514	565
	3/4	54	10	GS2DMPA54- <input type="text"/>	372	451	530	583
	3/4	57	10	GS2DMPA57- <input type="text"/>	382	465	546	601
	3/4	60	10	GS2DMPA60- <input type="text"/>	410	499	586	645
	3/4	63	10	GS2DMPA63- <input type="text"/>	422	512	603	663
	3/4	66	10	GS2DMPA66- <input type="text"/>	434	526	619	681
	3/4	69	10	GS2DMPA69- <input type="text"/>	455	553	651	716
	3/4	72	10	GS2DMPA72- <input type="text"/>	473	575	676	744

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

- 1. MODEL NUMBER + W
- 2. FSC
- 3. CHASSIS WOOD FINISH

PAINT CHASSIS

- 1. MODEL NUMBER + P
- 2. FSC
- 3. PAINT

LAM CHASSIS

- 1. MODEL NUMBER + L
- 2. FSC
- 3. CHASSIS LAM

DOUBLE PED BREAKFRONT MODESTY

For 9" and 15" Pedestals

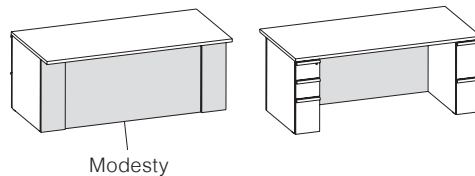
Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

FOR 9" PED



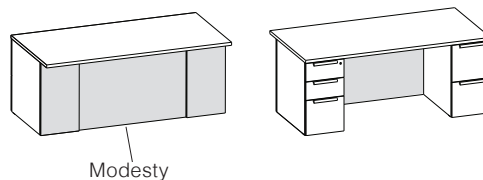
D	W	H	model number + type	laminate	paint	wood 1	wood 2
$\frac{3}{4}$	60	27 $\frac{7}{8}$	GS2DDMF960- <input type="text"/>	726	882	1,038	1,142
$\frac{3}{4}$	66	27 $\frac{7}{8}$	GS2DDMF966- <input type="text"/>	782	950	1,117	1,229
$\frac{3}{4}$	72	27 $\frac{7}{8}$	GS2DDMF972- <input type="text"/>	837	1,018	1,197	1,317
$\frac{3}{4}$	78	27 $\frac{7}{8}$	GS2DDMF978- <input type="text"/>	893	1,085	1,276	1,404
$\frac{3}{4}$	84	27 $\frac{7}{8}$	GS2DDMF984- <input type="text"/>	949	1,153	1,356	1,492



FOR 15" PED



$\frac{3}{4}$	60	27 $\frac{7}{8}$	GS2DDMF1560- <input type="text"/>	745	904	1,064	1,170
$\frac{3}{4}$	66	27 $\frac{7}{8}$	GS2DDMF1566- <input type="text"/>	800	972	1,144	1,258
$\frac{3}{4}$	72	27 $\frac{7}{8}$	GS2DDMF1572- <input type="text"/>	856	1,039	1,223	1,345
$\frac{3}{4}$	78	27 $\frac{7}{8}$	GS2DDMF1578- <input type="text"/>	912	1,107	1,303	1,433
$\frac{3}{4}$	84	27 $\frac{7}{8}$	GS2DDMF1584- <input type="text"/>	967	1,175	1,382	1,520



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

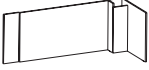











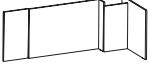





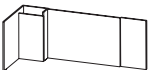





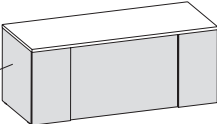
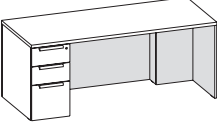
1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

SINGLE PED BREAKFRONT MODESTY

For 9" and 15" Pedestals

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
FOR 30D X 9" PED  Left hand	29 7/8	60	27 7/8	GS2SDMF960L- 	974	1,182	1,392	1,531
	29 7/8	66	27 7/8	GS2SDMF966L- 	1,028	1,248	1,469	1,616
	29 7/8	72	27 7/8	GS2SDMF972L- 	1,083	1,314	1,546	1,701
	29 7/8	78	27 7/8	GS2SDMF978L- 	1,136	1,380	1,623	1,785
	29 7/8	84	27 7/8	GS2SDMF984L- 	1,191	1,445	1,701	1,871
 Right hand	29 7/8	60	27 7/8	GS2SDMF960R- 	974	1,182	1,392	1,531
	29 7/8	66	27 7/8	GS2SDMF966R- 	1,028	1,248	1,469	1,616
	29 7/8	72	27 7/8	GS2SDMF972R- 	1,083	1,314	1,546	1,701
	29 7/8	78	27 7/8	GS2SDMF978R- 	1,136	1,380	1,623	1,785
	29 7/8	84	27 7/8	GS2SDMF984R- 	1,191	1,445	1,701	1,871
FOR 30D X 15" PED  Left hand	29 7/8	60	27 7/8	GS2SDMF1560L- 	1,003	1,217	1,433	1,576
	29 7/8	66	27 7/8	GS2SDMF1566L- 	1,057	1,283	1,510	1,661
	29 7/8	72	27 7/8	GS2SDMF1572L- 	1,111	1,349	1,587	1,746
	29 7/8	78	27 7/8	GS2SDMF1578L- 	1,165	1,415	1,664	1,830
	29 7/8	84	27 7/8	GS2SDMF1584L- 	1,220	1,480	1,742	1,916
 Right hand	29 7/8	60	27 7/8	GS2SDMF1560R- 	1,003	1,217	1,433	1,576
	29 7/8	66	27 7/8	GS2SDMF1566R- 	1,057	1,283	1,510	1,661
	29 7/8	72	27 7/8	GS2SDMF1572R- 	1,111	1,349	1,587	1,746
	29 7/8	78	27 7/8	GS2SDMF1578R- 	1,165	1,415	1,664	1,830
	29 7/8	84	27 7/8	GS2SDMF1584R- 	1,220	1,480	1,742	1,916
 								

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS


1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**


PAINT CHASSIS

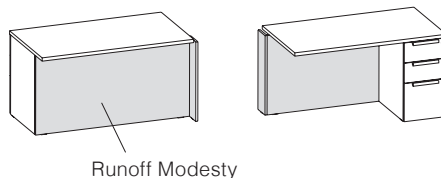
1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 Left hand	$\frac{3}{4}$	42	$27 \frac{7}{8}$	GS2RRMF42L- <input type="text"/>	495	602	708	779
	$\frac{3}{4}$	48	$27 \frac{7}{8}$	GS2RRMF48L- <input type="text"/>	510	619	728	801
	$\frac{3}{4}$	54	$27 \frac{7}{8}$	GS2RRMF54L- <input type="text"/>	526	640	752	827
	$\frac{3}{4}$	60	$27 \frac{7}{8}$	GS2RRMF60L- <input type="text"/>	542	658	774	851
	$\frac{3}{4}$	66	$27 \frac{7}{8}$	GS2RRMF66L- <input type="text"/>	596	724	852	937
	$\frac{3}{4}$	72	$27 \frac{7}{8}$	GS2RRMF72L- <input type="text"/>	787	955	1,123	1,235

 Right hand	$\frac{3}{4}$	42	$27 \frac{7}{8}$	GS2RRMF42R- <input type="text"/>	495	602	708	779
	$\frac{3}{4}$	48	$27 \frac{7}{8}$	GS2RRMF48R- <input type="text"/>	510	619	728	801
	$\frac{3}{4}$	54	$27 \frac{7}{8}$	GS2RRMF54R- <input type="text"/>	526	640	752	827
	$\frac{3}{4}$	60	$27 \frac{7}{8}$	GS2RRMF60R- <input type="text"/>	542	658	774	851
	$\frac{3}{4}$	66	$27 \frac{7}{8}$	GS2RRMF66R- <input type="text"/>	596	724	852	937
	$\frac{3}{4}$	72	$27 \frac{7}{8}$	GS2RRMF72R- <input type="text"/>	787	955	1,123	1,235



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS



1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 Left hand	³ / ₄	36	27 ⁷ / ₈	GS2XMF36L- <input type="text"/>	477	579	681	749
	³ / ₄	39	27 ⁷ / ₈	GS2XMF39L- <input type="text"/>	487	591	695	765
	³ / ₄	42	27 ⁷ / ₈	GS2XMF42L- <input type="text"/>	495	602	708	779
	³ / ₄	45	27 ⁷ / ₈	GS2XMF45L- <input type="text"/>	503	610	718	790
	³ / ₄	48	27 ⁷ / ₈	GS2XMF48L- <input type="text"/>	510	619	728	801
	³ / ₄	51	27 ⁷ / ₈	GS2XMF51L- <input type="text"/>	518	629	741	815
	³ / ₄	54	27 ⁷ / ₈	GS2XMF54L- <input type="text"/>	526	640	752	827
	³ / ₄	57	27 ⁷ / ₈	GS2XMF57L- <input type="text"/>	538	652	767	844
 Right hand	³ / ₄	36	27 ⁷ / ₈	GS2XMF36R- <input type="text"/>	477	579	681	749
	³ / ₄	39	27 ⁷ / ₈	GS2XMF39R- <input type="text"/>	487	591	695	765
	³ / ₄	42	27 ⁷ / ₈	GS2XMF42R- <input type="text"/>	495	602	708	779
	³ / ₄	45	27 ⁷ / ₈	GS2XMF45R- <input type="text"/>	503	610	718	790
	³ / ₄	48	27 ⁷ / ₈	GS2XMF48R- <input type="text"/>	510	619	728	801
	³ / ₄	51	27 ⁷ / ₈	GS2XMF51R- <input type="text"/>	518	629	741	815
	³ / ₄	54	27 ⁷ / ₈	GS2XMF54R- <input type="text"/>	526	640	752	827
	³ / ₄	57	27 ⁷ / ₈	GS2XMF57R- <input type="text"/>	538	652	767	844

PRODUCT INFO

Not for use with b and d shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS


1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	wood 1	wood 2
	24	30	1 3/16	GS2CWR2430- <input type="text"/>	403	618	680
	24	36	1 3/16	GS2CWR2436- <input type="text"/>	451	692	761
	24	42	1 3/16	GS2CWR2442- <input type="text"/>	514	788	867
	24	48	1 3/16	GS2CWR2448- <input type="text"/>	561	862	948
	24	54	1 3/16	GS2CWR2454- <input type="text"/>	591	908	999
	24	60	1 3/16	GS2CWR2460- <input type="text"/>	643	987	1,086
	24	66	1 3/16	GS2CWR2466- <input type="text"/>	683	1,049	1,154
	24	72	1 3/16	GS2CWR2472- <input type="text"/>	762	1,172	1,289
	24	78	1 3/16	GS2CWR2478- <input type="text"/>	793	1,218	1,340
	24	84	1 3/16	GS2CWR2484- <input type="text"/>	824	1,267	1,394
	24	90	1 3/16	GS2CWR2490- <input type="text"/>	941	1,446	1,591
	24	96	1 3/16	GS2CWR2496- <input type="text"/>	1,030	1,584	1,742
	24	102	1 3/16	GS2CWR24102- <input type="text"/>	1,122	1,725	1,898
	24	108	1 3/16	GS2CWR24108- <input type="text"/>	1,185	1,822	2,004
	24	114	1 3/16	GS2CWR24114- <input type="text"/>	1,231	1,893	2,082
	24	120	1 3/16	GS2CWR24120- <input type="text"/>	1,315	2,023	2,225

- Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops optional grain direction.
Lam tops optional grain up to 60", over 60" long grain standard.
30" and 36" wide worksurface only has GN or GC for grommet option choice.

Grommet Location (Add \$70 per grommet)

No Grommet **GN**
Left **GL**
Center **GC**
Right **GR**
Left & Right **GB**
All **GA**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.













TO ORDER PLEASE SPECIFY THE FOLLOWING:

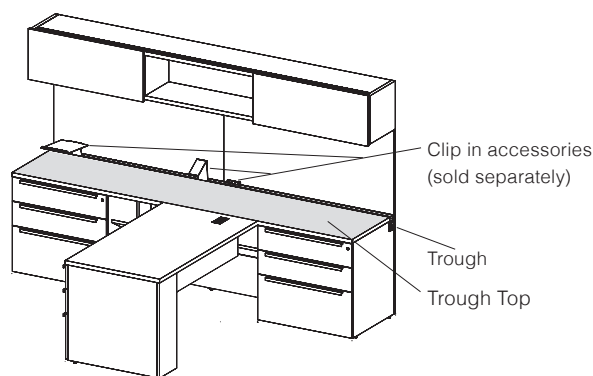
WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **EDGE DETAIL**
6. **GROMMET**


	D	W	H	model number + type	laminate	wood 1	wood 2
	21	60	1 3/16	GS2CWR2460T- 	963	1,480	1,628
	21	66	1 3/16	GS2CWR2466T- 	1,024	1,573	1,730
	21	72	1 3/16	GS2CWR2472T- 	1,143	1,757	1,933
	21	78	1 3/16	GS2CWR2478T- 	1,188	1,827	2,010
	21	84	1 3/16	GS2CWR2484T- 	1,235	1,899	2,089
	21	90	1 3/16	GS2CWR2490T- 	1,411	2,169	2,386
	21	96	1 3/16	GS2CWR2496T- 	1,622	2,401	2,641
	21	102	1 3/16	GS2CWR24102T- 	1,765	2,615	2,877
	21	108	1 3/16	GS2CWR24108T- 	1,865	2,762	3,038
	21	114	1 3/16	GS2CWR24114T- 	1,937	2,869	3,156
	21	120	1 3/16	GS2CWR24120T- 	2,069	3,065	3,372



PRODUCT INFO

Wood tops optional grain direction.

Lam tops long grain standard.

 Units shipped as separate packages and require field assembly.

Trough tops require filler strips or back panels, ordered separately.

Do not use 2H surface mount towers on trough tops.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH**
4. **TOP UV FINISH**
5. **TROUGH COLOR**
6. **GROMMET**







LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **TROUGH COLOR**
6. **GROMMET**

MODULAR PEDS 24D

Standard Height | 9" and 18"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
9" WIDTH	23 1/8	9	27 7/8	GS2CPD249L-X <input type="checkbox"/>	595	779	916	1,008
 False Pedestal								
 Left	23 1/8	9	27 7/8	GS2CPD249R-X <input type="checkbox"/>	595	779	916	1,008
 Right								
18" WIDTH	23 1/8	18	27 7/8	GS2CPD2418L-X <input type="checkbox"/>	654	856	1,007	1,108
 False Pedestal								
 Left	23 1/8	18	27 7/8	GS2CPD2418R-X <input type="checkbox"/>	654	856	1,007	1,108
 Right								

PRODUCT INFO

All units have an unfinished back.
Units with an exposed end require a filler strip.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD



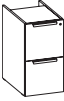

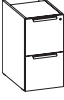







1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

		D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH									
	Box Box File	23 1/8	15	27 7/8	GS2CPD2415-3 	1,194	1,560	1,834	2,017
	Hidden Accessory Hidden Accessory Box File	23 1/8	15	27 7/8	GS2CPD2415-3A 	1,194	1,560	1,834	2,017
	File File	23 1/8	15	27 7/8	GS2CPD2415-2 	1,194	1,560	1,834	2,017
18" WIDTH									
	Box Box File	23 1/8	18	27 7/8	GS2CPD2418-3 	1,277	1,671	1,965	2,162
	Hidden Accessory Hidden Accessory Box File	23 1/8	18	27 7/8	GS2CPD2418-3A 	1,277	1,671	1,965	2,162
	File File	23 1/8	18	27 7/8	GS2CPD2418-2 	1,277	1,671	1,965	2,162

PRODUCT INFO

All units have an unfinished back.
All pedestals with an exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. CHASSIS WOOD FINISH
4. PULL
5. DRAWERS
6. KEYING

PAINT

1. MODEL NUMBER + P
2. FSC
3. PAINT
4. PULL
5. DRAWERS
6. KEYING









LAM

1. MODEL NUMBER + L
2. FSC
3. CHASSIS LAM
4. FRONT LAM
5. PULL
6. DRAWERS
7. KEYING

MODULAR PEDS 24D

Standard Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


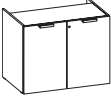
		D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH									
	File File	23 1/8	30	27 7/8	GS2CPD2430-4 	1,498	1,958	2,302	2,532
	Box Box File	23 1/8	30	27 7/8	GS2CPD2430-7 	1,527	1,997	2,349	2,584
36" WIDTH									
	File File	23 1/8	36	27 7/8	GS2CPD2436-4 	1,647	2,154	2,533	2,786
	Box Box File	23 1/8	36	27 7/8	GS2CPD2436-7 	1,680	2,197	2,583	2,841

PRODUCT INFO

All units have an unfinished back.
All pedestals with an exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	27 7/8	GS2CPD2430-5 	1,348	1,763	2,073	2,280
36" WIDTH	23 1/8	36	27 7/8	GS2CPD2436-5 	1,482	1,939	2,280	2,508

PRODUCT INFO

All units have an unfinished back.
If integral pull is chosen, doors will be touch latch.
All pedestals with an exposed side require a filler strip or pedestal back.
Includes one adjustable shelf.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

MODULAR PEDS 24D

Standard Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20







	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
 Bookcase	23 1/8	30	27 7/8	GS2CPD2430-SH <input type="checkbox"/>	1,218	1,593	1,874	2,061
	23 1/8	36	27 7/8	GS2CPD2436-SH <input type="checkbox"/>	1,342	1,753	2,062	2,268
36" WIDTH								
 Bookcase								

PRODUCT INFO

All units have an unfinished back.
All pedestals with an exposed side require a filler strip or pedestal back.
Adjustable shelf.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
9" WIDTH	23 1/8	9	27 7/8	GS2CPD249TL-X <input type="checkbox"/>	595	779	916	1,008
 False Pedestal								
 Left	23 1/8	9	27 7/8	GS2CPD249TR-X <input type="checkbox"/>	595	779	916	1,008
 Right								
18" WIDTH	23 1/8	18	27 7/8	GS2CPD2418TL-X <input type="checkbox"/>	654	856	1,007	1,108
 False Pedestal								
 Left	23 1/8	18	27 7/8	GS2CPD2418TR-X <input type="checkbox"/>	654	856	1,007	1,108
 Right								

PRODUCT INFO

Pedestals to be used with a modular trough top.
All units have an unfinished back.
All trough pedestals require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. CHASSIS WOOD FINISH

PAINT

1. MODEL NUMBER + P
2. FSC
3. PAINT

LAM


1. MODEL NUMBER + L
2. FSC
3. CHASSIS LAM

TROUGH MODULAR PEDS 24D

Standard Height | 15" and 18"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH								
 Box Box File	23 1/8	15	27 7/8	GS2CPD2415T-3 <input type="checkbox"/>	1,194	1,560	1,834	2,017
 Hidden Accessory Hidden Accessory Box File	23 1/8	15	27 7/8	GS2CPD2415T-3A <input type="checkbox"/>	1,194	1,560	1,834	2,017
 File File	23 1/8	15	27 7/8	GS2CPD2415T-2 <input type="checkbox"/>	1,194	1,560	1,834	2,017
18" WIDTH								
 Box Box File	23 1/8	18	27 7/8	GS2CPD2418T-3 <input type="checkbox"/>	1,277	1,671	1,965	2,162
 Hidden Accessory Hidden Accessory Box File	23 1/8	18	27 7/8	GS2CPD2418T-3A <input type="checkbox"/>	1,277	1,671	1,965	2,162
 File File	23 1/8	18	27 7/8	GS2CPD2418T-2 <input type="checkbox"/>	1,277	1,671	1,965	2,162

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD









1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

		D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH									
	File File	23 1/8	30	27 7/8	GS2CPD2430T-4 	1,498	1,958	2,302	2,532
	Box Box File	23 1/8	30	27 7/8	GS2CPD2430T-7 	1,527	1,997	2,349	2,584
36" WIDTH									
	File File	23 1/8	36	27 7/8	GS2CPD2436T-4 	1,647	2,154	2,533	2,786
	Box Box File	23 1/8	36	27 7/8	GS2CPD2436T-7 	1,680	2,197	2,583	2,841

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

TROUGH MODULAR PEDS 24D

Standard Height | 30" and 36"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	27 7/8	GS2CPD2430T-5 	1,348	1,763	2,073	2,280
	23 1/8	36	27 7/8	GS2CPD2436T-5 	1,482	1,939	2,280	2,508

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.




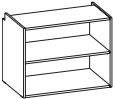
If integral pull is chosen, doors will be touch latch.

All trough pedestals require a filler strip or pedestal back.

Includes one adjustable shelf.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
 Bookcase	23 1/8	30	27 7/8	GS2CPD2430T-SH 	1,218	1,593	1,874	2,061
	23 1/8	36	27 7/8	GS2CPD2436T-SH 	1,342	1,753	2,062	2,268
36" WIDTH								
 Bookcase								

PRODUCT INFO

All units have an unfinished back.
Pedestals to be used with a modular trough top.
All trough pedestals require a filler strip or pedestal back.
Adjustable shelf.







TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

MODULAR PEDS 24D

Layers Height | 9" and 18"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20



	D	W	H	model number + type	laminate	paint	wood 1	wood 2
9" WIDTH	23 1/8	9	20 3/4	GS2CLPD249L-X <input type="text"/>	567	740	869	956
 False Pedestal								
 Left	23 1/8	9	20 3/4	GS2CLPD249R-X <input type="text"/>	567	740	869	956
 Right								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418L-X <input type="text"/>	622	813	957	1,053
 False Pedestal								
 Left	23 1/8	18	20 3/4	GS2CLPD2418R-X <input type="text"/>	622	813	957	1,053
 Right								

PRODUCT INFO

All units have an unfinished back.
Units with an exposed end require a filler strip.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH	23 1/8	15	20 3/4	GS2CLPD2415-A 	1,134	1,482	1,743	1,917
Box/File								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418-A 	1,213	1,587	1,867	2,054
Box/File								

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.



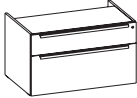

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

MODULAR PEDS 24D

Layers Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH  Box/File	23 1/8	30	20 3/4	GS2CLPD2430-B 	1,423	1,824	2,187	2,406
36" WIDTH  Box/File	23 1/8	36	20 3/4	GS2CLPD2436-B 	1,565	2,046	2,406	2,647

PRODUCT INFO

All units have an unfinished back.


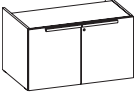
All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430-5 	1,280	1,675	1,969	2,166
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436-5 	1,409	1,843	2,166	2,383

PRODUCT INFO

All units have an unfinished back.

If integral pull is chosen, doors will be touch latch.

All pedestals with an exposed side require a filler strip or pedestal back.

Includes one adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

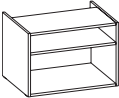

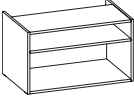

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

MODULAR PEDS 24D

Layers Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH  Bookcase	23 1/8	30	20 3/4	GS2CLPD2430-SH 	1,159	1,514	1,781	1,959
36" WIDTH  Bookcase	23 1/8	36	20 3/4	GS2CLPD2436-SH 	1,274	1,667	1,958	2,154

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.







Adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
 Side access	23 1/8	30	20 3/4	GS2CLPD2430L-SD 	1,345	1,757	2,067	2,274
Left hand	23 1/8	30	20 3/4	GS2CLPD2430R-SD 	1,345	1,757	2,067	2,274
36" WIDTH								
 Side access	23 1/8	36	20 3/4	GS2CLPD2436L-SD 	1,479	1,934	2,274	2,501
Right hand	23 1/8	36	20 3/4	GS2CLPD2436R-SD 	1,479	1,934	2,274	2,501



Right hand unit shown above

PRODUCT INFO

Units are handed based on lock location.
All units have an unfinished back.
All pedestals with an exposed side require a filler strip or pedestal back.
Layers pedestals may be used with feet or on glides to the floor.
Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

TROUGH MODULAR PEDS 24D

Layers Height | 9" and 18"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
9" WIDTH	23 1/8	9	20 3/4	GS2CLPD249TL-X	567	740	869	956
False Pedestal								
Left	23 1/8	9	20 3/4	GS2CLPD249TR-X	567	740	869	956
Right								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418TL-X	622	813	957	1,053
False Pedestal								
Left	23 1/8	18	20 3/4	GS2CLPD2418TR-X	622	813	957	1,053
Right								

PRODUCT INFO

Pedestals is to be used with a modular trough top.
All units have an unfinished back.
All trough pedestals require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD



1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH	23 1/8	15	20 3/4	GS2CLPD2415T-A <input type="checkbox"/>	1,134	1,482	1,743	1,917
 Box/File								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418T-A <input type="checkbox"/>	1,213	1,587	1,867	2,054
 Box/File								

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.


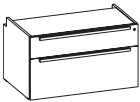
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

TROUGH MODULAR PEDS 24D

Layers Height | 30" and 36"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH  Box/File	23 1/8	30	20 3/4	GS2CLPD2430T-B []	1,423	1,824	2,187	2,406
36" WIDTH  Box/File	23 1/8	36	20 3/4	GS2CLPD2436T-B []	1,565	2,046	2,406	2,647

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.



All trough pedestals require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430T-5 _____	1,280	1,675	1,969	2,166
 Hinged door								
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436T-5 _____	1,409	1,843	2,166	2,383
 Hinged door								

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

If integral pull is chosen, doors will be touch latch.

All trough pedestals require a filler strip or pedestal back.

Includes one adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

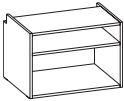
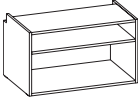
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

TROUGH MODULAR PEDS 24D

Layers Height | 30" and 36"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430T-SH 	1,159	1,514	1,781	1,959
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436T-SH 	1,274	1,667	1,958	2,154

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.







Adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
 Side access	23 1/8	30	20 3/4	GS2CLPD2430TL-SD 	1,345	1,757	2,067	2,274
Left hand	23 1/8	30	20 3/4	GS2CLPD2430TR-SD 	1,345	1,757	2,067	2,274
36" WIDTH								
 Side access	23 1/8	36	20 3/4	GS2CLPD2436TL-SD 	1,479	1,934	2,274	2,501
Right hand	23 1/8	36	20 3/4	GS2CLPD2436TR-SD 	1,479	1,934	2,274	2,501



Right hand unit shown above.

PRODUCT INFO

Units are handed based on lock location.
All units have an unfinished back.
Pedestals to be used with a modular trough top.
All trough pedestals require a filler strip or pedestal back.
Layers pedestals may be used with feet or on glides to the floor.
Glides must be removed at install for feet applications.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

MODULAR END PANEL


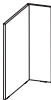
Standard and Layers | Full Back | No Troughs

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	23 1/8	3/4	27 7/8	GS2MEP24L- []	309	405	476	524
	23 1/8	3/4	27 7/8	GS2MEP24R- []	309	405	476	524
	29 1/8	3/4	27 7/8	GS2MEP30L- []	374	489	576	634
	29 1/8	3/4	27 7/8	GS2MEP30R- []	374	489	576	634
	35 1/8	3/4	27 7/8	GS2MEP36L- []	400	522	614	675
	35 1/8	3/4	27 7/8	GS2MEP36R- []	400	522	614	675
	23 1/8	3/4	20 3/4	GS2MLEP24L- []	275	359	423	465
	23 1/8	3/4	20 3/4	GS2MLEP24R- []	275	359	423	465

• Layers version

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:		
	WOOD	PAINT	LAM
	1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
	2. FSC	2. FSC	2. FSC
	3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 Right hand	23 1/8	9	27 7/8	GS2MLS24L- <input type="text"/>	527	690	811	892
	23 1/8	9	27 7/8	GS2MLS24R- <input type="text"/>	527	690	811	892
 Left hand	29 7/8	9	27 7/8	GS2MLS30L- <input type="text"/>	561	734	864	950
	29 7/8	9	27 7/8	GS2MLS30R- <input type="text"/>	561	734	864	950
	35 7/8	9	27 7/8	GS2MLS36L- <input type="text"/>	620	812	954	1,049
	35 7/8	9	27 7/8	GS2MLS36R- <input type="text"/>	620	812	954	1,049
	23 1/8	9	20 3/4	GS2MLLS24L- <input type="text"/>	470	614	722	794
	23 1/8	9	20 3/4	GS2MLLS24R- <input type="text"/>	470	614	722	794
• Layers version								

PRODUCT INFO

Do not use 2 L supports to create a desk.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. CHASSIS WOOD FINISH

PAINT

1. MODEL NUMBER + P
2. FSC
3. PAINT






LAM

1. MODEL NUMBER + L
2. FSC
3. CHASSIS LAM

MODULAR SUPPORT PANELS & PED BACKS

Standard Height

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
INTERMEDIATE SUPPORT 	14	3/4	27 7/8	GS2MSP- <input type="text"/>	221	289	340	374
T SUPPORT 	14 3/4	12	27 7/8	GS2MSPT- <input type="text"/>	265	346	407	448
WORKSURFACE JUNCTION SUPPORT 	14 3/4	24	27 7/8	GS2MSJ24- <input type="text"/>	530	693	814	895
FILLER STRIP 	3/4	9	27 7/8	GS2MPF- <input type="text"/>	258	258	258	284
PEDESTAL BACKS 	3/4	9	27 7/8	GS2MPB9- <input type="text"/>	258	258	258	284
	3/4	15	27 7/8	GS2MPB15- <input type="text"/>	265	321	379	417
	3/4	18	27 7/8	GS2MPB18- <input type="text"/>	303	368	433	476
	3/4	30	27 7/8	GS2MPB30- <input type="text"/>	341	414	487	536
	3/4	36	27 7/8	GS2MPB36- <input type="text"/>	356	432	509	560

PRODUCT INFO

Panels for use with standard or trough tops.
All pedestals with an exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD






1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
INTERMEDIATE SUPPORT 	14	3/4	20 3/4	GS2MLSP- <input type="text"/>	221	289	340	374
T SUPPORT 	14 3/4	12	20 3/4	GS2MLSPT- <input type="text"/>	265	346	407	448
WORKSURFACE JUNCTION SUPPORT 	14 3/4	24	20 3/4	GS2MLSJ24- <input type="text"/>	530	693	814	895
FILLER STRIP 	3/4	9	20 3/4	GS2MLPF- <input type="text"/>	258	258	258	284
PEDESTAL BACKS 	3/4	15	20 3/4	GS2MLPB15- <input type="text"/>	265	321	379	417
	3/4	18	20 3/4	GS2MLPB18- <input type="text"/>	303	368	433	476
	3/4	30	20 3/4	GS2MLPB30- <input type="text"/>	341	414	487	536
	3/4	36	20 3/4	GS2MLPB36- <input type="text"/>	356	432	509	560

PRODUCT INFO

Panels for use with standard or trough tops.
All pedestals with exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

MODULAR DESK / CREDENZA FULL MODESTY PANELS

Standard Height

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	60	27 7/8	GS2CMF60- <input type="text"/>	542	658	774	851
	3/4	66	27 7/8	GS2CMF66- <input type="text"/>	592	719	846	931
	3/4	72	27 7/8	GS2CMF72- <input type="text"/>	639	777	913	1,004
	3/4	78	27 7/8	GS2CMF78- <input type="text"/>	685	833	979	1,077
	3/4	84	27 7/8	GS2CMF84- <input type="text"/>	732	890	1,046	1,151
	3/4	90	27 7/8	GS2CMF90- <input type="text"/>	779	948	1,113	1,224
	3/4	96	27 7/8	GS2CMF96- <input type="text"/>	826	1,003	1,180	1,298
	3/4	102	27 7/8	GS2CMF102- <input type="text"/>	N/A	1,061	1,247	1,372
	3/4	108	27 7/8	GS2CMF108- <input type="text"/>	N/A	1,118	1,313	1,444
	3/4	114	27 7/8	GS2CMF114- <input type="text"/>	N/A	1,174	1,380	1,518
	3/4	120	27 7/8	GS2CMF120- <input type="text"/>	N/A	1,231	1,447	1,592

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Horizontal

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD


1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	45	20 3/4	GS2CLMF45- <input type="text"/>	501	608	714	785
	3/4	48	20 3/4	GS2CLMF48- <input type="text"/>	510	619	727	800
	3/4	51	20 3/4	GS2CLMF51- <input type="text"/>	518	629	740	814
	3/4	54	20 3/4	GS2CLMF54- <input type="text"/>	526	640	752	827
	3/4	60	20 3/4	GS2CLMF60- <input type="text"/>	542	658	774	851
	3/4	66	20 3/4	GS2CLMF66- <input type="text"/>	592	719	846	931
	3/4	72	20 3/4	GS2CLMF72- <input type="text"/>	639	777	913	1,004
	3/4	78	20 3/4	GS2CLMF78- <input type="text"/>	685	833	979	1,077
	3/4	84	20 3/4	GS2CLMF84- <input type="text"/>	732	890	1,046	1,151
	3/4	90	20 3/4	GS2CLMF90- <input type="text"/>	779	948	1,113	1,224
	3/4	96	20 3/4	GS2CLMF96- <input type="text"/>	826	1,003	1,180	1,298
	3/4	102	20 3/4	GS2CLMF102- <input type="text"/>	N/A	1,061	1,247	1,372
	3/4	108	20 3/4	GS2CLMF108- <input type="text"/>	N/A	1,118	1,313	1,444
	3/4	114	20 3/4	GS2CLMF114- <input type="text"/>	N/A	1,174	1,380	1,518
	3/4	120	20 3/4	GS2CLMF120- <input type="text"/>	N/A	1,231	1,447	1,592

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Horizontal

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

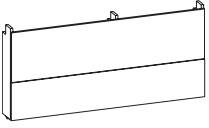
1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR CREDENZA WALL ACCESS PANEL

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	7 1/4	21	27 7/8	GS2CMA21- <input type="text"/>	638	833	979	1,077
	7 1/4	24	27 7/8	GS2CMA24- <input type="text"/>	652	854	1,004	1,104
	7 1/4	27	27 7/8	GS2CMA27- <input type="text"/>	667	873	1,026	1,129
	7 1/4	30	27 7/8	GS2CMA30- <input type="text"/>	683	893	1,050	1,155
	7 1/4	33	27 7/8	GS2CMA33- <input type="text"/>	699	915	1,075	1,183
	7 1/4	36	27 7/8	GS2CMA36- <input type="text"/>	715	934	1,098	1,208
	7 1/4	39	27 7/8	GS2CMA39- <input type="text"/>	730	955	1,121	1,233
	7 1/4	42	27 7/8	GS2CMA42- <input type="text"/>	747	976	1,147	1,262
	7 1/4	45	27 7/8	GS2CMA45- <input type="text"/>	761	994	1,168	1,285
	7 1/4	48	27 7/8	GS2CMA48- <input type="text"/>	778	1,018	1,195	1,315
	7 1/4	51	27 7/8	GS2CMA51- <input type="text"/>	849	1,036	1,219	1,341
	7 1/4	54	27 7/8	GS2CMA54- <input type="text"/>	864	1,057	1,242	1,366
	7 1/4	57	27 7/8	GS2CMA57- <input type="text"/>	882	1,076	1,266	1,393
	7 1/4	60	27 7/8	GS2CMA60- <input type="text"/>	895	1,095	1,287	1,416
	7 1/4	63	27 7/8	GS2CMA63- <input type="text"/>	915	1,118	1,313	1,444
	7 1/4	66	27 7/8	GS2CMA66- <input type="text"/>	931	1,138	1,338	1,472
	7 1/4	69	27 7/8	GS2CMA69- <input type="text"/>	948	1,158	1,360	1,496
	7 1/4	72	27 7/8	GS2CMA72- <input type="text"/>	963	1,177	1,384	1,522

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**



PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR RETURN FULL MODESTY PANEL

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
LEFT HAND 	3/4	39	27 7/8	GS2RMF39L- <input type="text"/>	488	592	696	766
	3/4	42	27 7/8	GS2RMF42L- <input type="text"/>	495	602	707	778
	3/4	45	27 7/8	GS2RMF45L- <input type="text"/>	501	608	714	785
	3/4	48	27 7/8	GS2RMF48L- <input type="text"/>	510	619	727	800
	3/4	51	27 7/8	GS2RMF51L- <input type="text"/>	518	629	740	814
	3/4	54	27 7/8	GS2RMF54L- <input type="text"/>	526	640	752	827
	3/4	57	27 7/8	GS2RMF57L- <input type="text"/>	535	649	762	838
	3/4	60	27 7/8	GS2RMF60L- <input type="text"/>	542	658	774	851
RIGHT HAND 	3/4	39	27 7/8	GS2RMF39R- <input type="text"/>	488	592	696	766
	3/4	42	27 7/8	GS2RMF42R- <input type="text"/>	495	602	707	778
	3/4	45	27 7/8	GS2RMF45R- <input type="text"/>	501	608	714	785
	3/4	48	27 7/8	GS2RMF48R- <input type="text"/>	510	619	727	800
	3/4	51	27 7/8	GS2RMF51R- <input type="text"/>	518	629	740	814
	3/4	54	27 7/8	GS2RMF54R- <input type="text"/>	526	640	752	827
	3/4	57	27 7/8	GS2RMF57R- <input type="text"/>	535	649	762	838
	3/4	60	27 7/8	GS2RMF60R- <input type="text"/>	542	658	774	851

NOTE: If attaching to a height adjustable extension desk, a 3" shorter modesty panel must be used

PRODUCT INFO

Handed units due to hole pattern.

For use to build full modesty returns and to attach to end panels.

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT


1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**


MODULAR RETURN WALL ACCESS PANEL

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	7 1/4	21	27 7/8	GS2RMA21- <input type="text"/>	638	833	979	1,077
	7 1/4	24	27 7/8	GS2RMA24- <input type="text"/>	652	854	1,004	1,104
	7 1/4	27	27 7/8	GS2RMA27- <input type="text"/>	667	873	1,026	1,129
	7 1/4	30	27 7/8	GS2RMA30- <input type="text"/>	683	893	1,050	1,155
	7 1/4	33	27 7/8	GS2RMA33- <input type="text"/>	699	915	1,075	1,183
	7 1/4	36	27 7/8	GS2RMA36- <input type="text"/>	715	934	1,098	1,208
	7 1/4	39	27 7/8	GS2RMA39- <input type="text"/>	730	955	1,121	1,233
	7 1/4	42	27 7/8	GS2RMA42- <input type="text"/>	747	976	1,147	1,262
	7 1/4	45	27 7/8	GS2RMA45- <input type="text"/>	761	994	1,168	1,285
	7 1/4	48	27 7/8	GS2RMA48- <input type="text"/>	778	1,018	1,195	1,315
	7 1/4	51	27 7/8	GS2RMA51- <input type="text"/>	849	1,036	1,219	1,341

NOTE: If attaching to a height adjustable extension desk, a 3" shorter wall access panel must be used

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:		
Grain Direction • Natural Veneer: Vertical • Stratawood Veneer: Optional • Laminate : Vertical	WOOD	PAINT	LAM
	1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
	2. FSC	2. FSC	2. FSC
	3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	39	27 7/8	GS2BMF39- <input type="text"/>	488	593	696	766
	3/4	42	27 7/8	GS2BMF42- <input type="text"/>	495	602	707	778
	3/4	45	27 7/8	GS2BMF45- <input type="text"/>	500	608	714	785
	3/4	48	27 7/8	GS2BMF48- <input type="text"/>	509	618	727	800
	3/4	51	27 7/8	GS2BMF51- <input type="text"/>	519	630	740	814
	3/4	54	27 7/8	GS2BMF54- <input type="text"/>	527	639	752	827
	3/4	57	27 7/8	GS2BMF57- <input type="text"/>	536	648	762	838
	3/4	60	27 7/8	GS2BMF60- <input type="text"/>	542	658	774	851

NOTE: If attaching to a height adjustable extension desk, a 3" shorter modesty panel must be used

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Vertical

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT


1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**


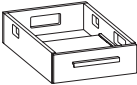
BRIDGE WALL ACCESS PANEL

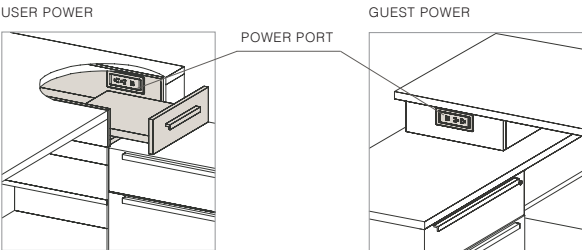
Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	7 1/4	39	27 7/8	GS2BMA39- <input type="text"/>	730	955	1,121	1,233
	7 1/4	42	27 7/8	GS2BMA42- <input type="text"/>	747	976	1,147	1,262
	7 1/4	45	27 7/8	GS2BMA45- <input type="text"/>	761	994	1,168	1,285
	7 1/4	48	27 7/8	GS2BMA48- <input type="text"/>	778	1,018	1,195	1,315
	7 1/4	51	27 7/8	GS2BMA51- <input type="text"/>	849	1,036	1,219	1,341
	7 1/4	54	27 7/8	GS2BMA54- <input type="text"/>	864	1,057	1,242	1,366
	7 1/4	57	27 7/8	GS2BMA57- <input type="text"/>	882	1,076	1,266	1,393
	7 1/4	60	27 7/8	GS2BMA60- <input type="text"/>	895	1,095	1,257	1,416


NOTE: If attaching to a height adjustable extension desk, a 3" shorter wall access panel must be used

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:		
Grain Direction <ul style="list-style-type: none">• Natural Veneer: Vertical• Stratawood Veneer: Optional• Laminate : Vertical	WOOD	PAINT	LAM
	1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
	2. FSC	2. FSC	2. FSC
	3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	16 3/4	26 1/2	5 15/16	GS2MLB30SL- <input type="text"/>	650	853	952	1,047
	16 3/4	26 1/2	5 15/16	GS2MLB30SR- <input type="text"/>	650	893	952	1,047
• For use with a 30" deep runoff.								
	16 3/4	32 1/2	5 15/16	GS2MLB36SL- <input type="text"/>	694	870	969	1,066
	16 3/4	32 1/2	5 15/16	GS2MLB36SR- <input type="text"/>	694	870	969	1,066
• For use with a 36" deep runoff.								



PRODUCT INFO

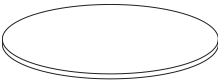
Unit comes with 2 power units.
Color specified in option pick.
 Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. PULL
5. POWER UNIT	5. POWER UNIT	5. POWER UNIT

ROUND TOPS

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	Dia	H	model number + type	laminate	wood 1	wood 2	solid surface
	36	1 3/16	GS2TRD36- <input type="text"/>	956	1,839	2,023	5,216
	42	1 3/16	GS2TRD42- <input type="text"/>	1,038	1,997	2,197	5,669
	48	1 3/16	GS2TRD48- <input type="text"/>	1,359	2,612	2,873	7,415
	54	1 3/16	GS2TRD54- <input type="text"/>	1,660	3,193	3,512	9,061
	60	1 3/16	GS2TRD60- <input type="text"/>	2,020	3,885	4,274	11,010

PRODUCT INFO

Solid surface tops have a softened edge.
54" and 60" wood tops are 2-piece. If top ordered with 4 legs, metal stiffeners must be ordered separately (ACMW530, qty. 2).

Grommet Location
(Add \$70 per grommet)

No Grommet **GN**
Center **GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP


1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GROMMET**

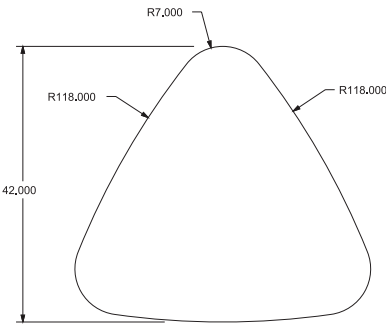
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE FINISH**
3. **EDGE DETAIL**
4. **GROMMET**

	D	W	H	model number + type	laminate	wood 1	wood 2	solid surface
	36	36	1 3/16	GS2TSTG36- <input type="text"/>	956	1,839	2,023	5,216
	42	42	1 3/16	GS2TSTG42- <input type="text"/>	1,038	1,997	2,197	5,669
	48	48	1 3/16	GS2TSTG48- <input type="text"/>	1,359	2,612	2,873	7,415



PRODUCT INFO

Solid surface tops have a softened edge.

Grommet Location
(Add \$70 per grommet)
No Grommet **GN**
Center **GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP


1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP UV FINISH**
5. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE FINISH**
3. **EDGE DETAIL**
4. **GROMMET**


	for use with top sizes	D	W	H	model number	list
	24D/30D	1 1/2	18	5 15/16	GS2MLB18	318
	36D	1 1/2	24	5 15/16	GS2MLB24	344
	42D	1 1/2	30	5 15/16	GS2MLB30	372
	48D	1 1/2	36	5 15/16	GS2MLB36	400

PRODUCT INFO

To be used to support
worksurface in layers
applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. **MODEL NUMBER**
 - 2. **HARDWARE COLOR**




	D	W	H	model number	in
	1 1/2	1 1/2	30	ACMWS30	48
	1 1/2	1 1/2	36	ACMWS36	50
	1 1/2	1 1/2	41	ACMWS41	51
	1 1/2	1 1/2	47	ACMWS47	52
	1 1/2	1 1/2	53	ACMWS53	53
	1 1/2	1 1/2	59	ACMWS59	54
	1 1/2	1 1/2	65	ACMWS65	55
	1 1/2	1 1/2	71	ACMWS71	56
	1 1/2	1 1/2	83	ACMWS83	58

PRODUCT INFO

Use supports on worksurfaces that span 48" unsupported without a full modesty panel. Calculate total distance between kneewell panels or bases and subtract 6". Use closest available model size.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
1. **MODEL NUMBER**


	D	W	H	model number	list
FLAT BRACKET	7 3/4	16 1/2	1/8	MDWBRK	83
 <ul style="list-style-type: none">• For worksurface connections					
WALL MOUNT BRACKETS	2 1/2	19	1 1/4	MDWLBK24	85
 <ul style="list-style-type: none">• For use with 24"D worksurface.					
 <ul style="list-style-type: none">• For use with 30" and 36"D worksurface.	2 1/2	25	1 1/4	MDWLBK30	92

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
1. MODEL NUMBER

MODULAR PEDESTAL CUSHION
Standard and Trough Tops

					fabric grades			
	D	W	H	model number + type	COM/1	2	3	4
	20 11/16	29 3/4	1	GS2CLPD-CUSH2130T	419	436	454	472
	20 11/16	35 3/4	1	GS2CLPD-CUSH2136T	452	474	496	519

PRODUCT INFO

To be used with standard and
trough tops.

**COM fabric 1.25 yds
for both models.**

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

- 1. **MODEL NUMBER**
- 2. **FABRIC**
- 3. **FLAMMABILITY**

Flammability Option Codes:
U = CTB 117

For standard flammability rating, please specify CTB 117.

[illegible]

Footed 161-186
 Reference 162-163
 Footed 164-166
 1H Peds 167-170
 Layers Pedestals 171-182
 Storage 183-186

FOOTED

Reference

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

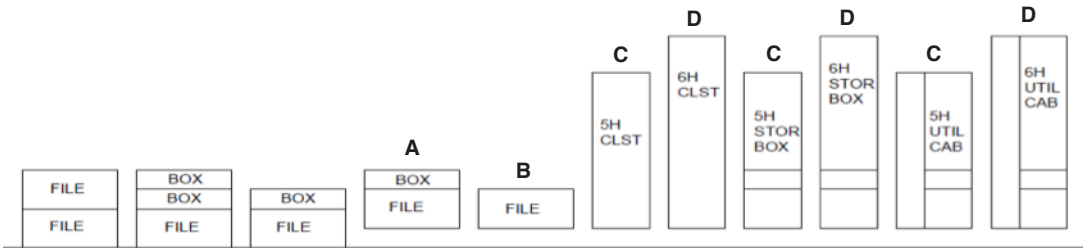
Feet can be added to the product to provide a light scale, modern aesthetic. Feet are ordered separately for field installation.

Option 1: vertical steel foot



Feet are 7 1/8" height

Feet can be added to layers pedestals, 1H pedestals, and storage units. Layers pedestals ship with glides which must be removed for feet applications. 1H pedestals and storage units for use with feet are only designed for footed applications. All other standard specification rules apply.



- Feet added to layers pedestals to equal standard height. See example "A".
- Feet added to 1H pedestals to equal layers height. See example "B".
- Feet added to 61 7/16" high storage units to equal 5H (68 9/16" high). See example "C".
- Feet added to 74 13/16" high storage units to equal 6H (81 15/16" high). See example "D".

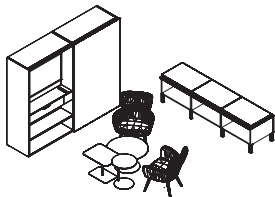
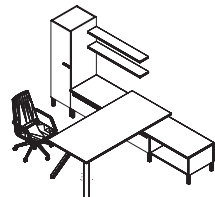
Storage ordering rules

- 4 individual corner feet are required on all tall freestanding storage units

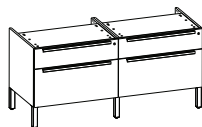


Credenza ordering rules

- Feet are for use in creating full bank credenzas or NO MODESTY credenzas and returns.
(not for use in desking applications or creating credenzas and returns with full modesty panels or wall access panels)



- Order corner feet for 4 outside corners and inline feet for each seam of adjoining pedestals.




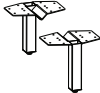
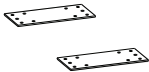
- When qty (2) 15" and 18" Layers Pedestals are side by side a pedestal ganging kit may be used. Order **GS2FT-GANGKIT**.



Freestanding Credenza Counterweight rules

- Counterweights must be added to each drawer unit in freestanding applications or the credenza assembly must be wall mounted using the wall mount kit **GS2FT-WMKIT**. Units attached to adjoining units and units with layers runoffs attached do NOT require counterweights. Counterweights and wall mount kit must be ordered separately.

1H Pedestals	Counterweight Model	Qty
GS2CPF1H2430-4	ACCNTRWGT30	1
GS2CPF1H2436-4	ACCNTRWGT36	1
GS2CPF1H2430T-4	ACCNTRWGT30	1
GS2CPF1H2436T-4	ACCNTRWGT36	1
Layers Pedestals	Counterweight Model	Qty
GS2CLPD2430-B	ACCNTRWGT30	2
GS2CLPD2436-B	ACCNTRWGT36	2
GS2CLPD2430T-B	ACCNTRWGT30	2
GS2CLPD2436T-B	ACCNTRWGT36	2
GS2CLPD2415-A	ACCNTRWGT15	1
GS2CLPD2418-A	ACCNTRWGT15	1

	D	W	H	model number	list
Corner Foot Kit (Qty 4) 	1 1/2	1 1/2	7 1/8	GS2FT-CNR4	360
	• Includes qty (4) corner feet				
Inline Foot Kit (Qty 2) 	1 1/2	1 1/2	7 1/8	GS2FT-INL2	160
	• Includes qty (2) inline feet to be positioned at the front and back of the case. A pair of inline feet must be used at each seam of adjoining pedestals. (Inline Feet NOT for use with tall storage units)				
Pedestal Ganging Kit 	3	6 1/2	1/8	GS2FT-GANGKIT	100
	• Includes flat brackets for ganging qty (2) 15" / 18" layers pedestals to reduce the qty of inline feet. (Ganging Kit NOT for use with 30" and 36" pedestals)				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

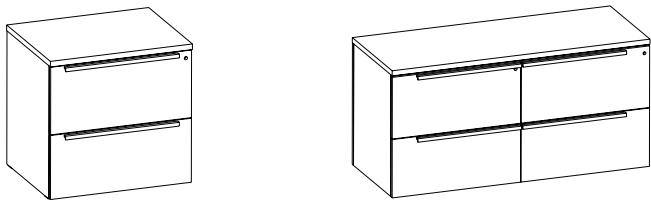
LIST

- 1. **MODEL NUMBER**
- 2. **HARDWARE COLOR**

Note: hardware color option applies to Corner and Inline Foot models only.


D	W	H	model number	list
$\frac{3}{16}$	12	15	ACCNTNRWGT15	200
• For use when a 15" or 18" modular pedestal with drawers is used as a freestanding unit.				
$\frac{1}{2}$	8 $\frac{5}{8}$	25	ACCNTNRWGT30	225
$\frac{1}{2}$	8 $\frac{5}{8}$	28	ACCNTNRWGT36	250
• For use when a 30" or 36" modular pedestal with drawers has a top and is a freestanding unit.				

Examples:



See matrix and rules on Pg. 163

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:
	LIST
	1. MODEL NUMBER

	D	W	H	model number	list
Wall Mount Kit	2 5/16	3	1 3/8	GS2FT-WMKIT	100
	<ul style="list-style-type: none">Includes qty (4) wall mount brackets for freestanding credenza applications. Counterweights may be used as alternative.				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
1. MODEL NUMBER

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
STANDARD								
30" width	23 1/8	30	13 5/8	GS2CPF1H2430-4- <input type="text"/>	1,198	1,599	1,962	2,158
								
36" width	23 1/8	36	13 5/8	GS2CPF1H2436-4- <input type="text"/>	1,340	1,821	2,181	2,399
								
TROUGH CUTOUTS								
30" width	23 1/8	30	13 5/8	GS2CPF1H2430T-4- <input type="text"/>	1,198	1,599	1,962	2,158
								
36" width	23 1/8	36	13 5/8	GS2CPF1H2436T-4- <input type="text"/>	1,340	1,821	2,181	2,399
								

PRODUCT INFO

All units have an unfinished back.
Trough pedestals to be used with a modular trough top.
All trough pedestals require a fillerstrip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

Note: Integral pull option NOT available on these units.

MODULAR 1H PEDS 24D

for use with feet

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
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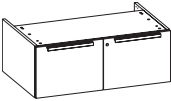
STANDARD

30" width



23 1/8	30	13 5/8	GS2CPF1H2430-5		1,055	1,450	1,744	1,918
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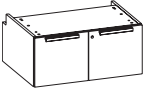
36" width



23 1/8	36	13 5/8	GS2CPF1H2436-5		1,184	1,618	1,941	2,135
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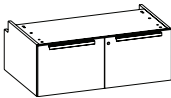
TROUGH CUTOUTS

30" width



23 1/8	30	13 5/8	GS2CPF1H2430T-5		1,055	1,450	1,744	1,918
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36" width



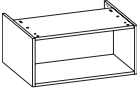

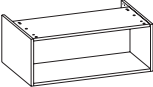

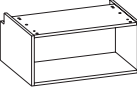

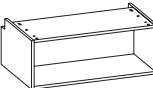

23 1/8	36	13 5/8	GS2CPF1H2436T-5		1,184	1,618	1,941	2,135
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PRODUCT INFO

All units have an unfinished back.
Trough pedestals to be used with a modular trough top.
All trough pedestals require a fillerstrip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
STANDARD								
30" width 	23 1/8	30	13 5/8	GS2CPF1H2430-SH 	934	1,289	1,556	1,712
36" width 	23 1/8	36	13 5/8	GS2CPF1H2436-SH 	1,049	1,442	1,733	1,906
TROUGH CUTOUTS								
30" width 	23 1/8	30	13 5/8	GS2CPF1H2430T-SH 	934	1,289	1,556	1,712
36" width 	23 1/8	36	13 5/8	GS2CPF1H2436T-SH 	1,049	1,442	1,733	1,906

PRODUCT INFO

All units have an unfinished back.

Trough pedestals to be used with a modular trough top.

All trough pedestals require a fillerstrip or pedestal back.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

MODULAR 1H FILLER STRIP AND PED BACKS

for use with 1H pedestals

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
FILLER STRIP 	3/4	9	13 5/8	GS2MPF1H- <input type="text"/>	258	258	258	284
PEDESTAL BACKS 	3/4	30	13 5/8	GS2MPB1H30- <input type="text"/>	324	393	463	509
	3/4	36	13 5/8	GS2MPB1H36- <input type="text"/>	338	410	484	532
	3/4	60	13 5/8	GS2MPB1H60- <input type="text"/>	515	625	735	809
	3/4	66	13 5/8	GS2MPB1H66- <input type="text"/>	562	683	804	884
	3/4	72	13 5/8	GS2MPB1H72- <input type="text"/>	607	738	867	954

PRODUCT INFO

Panels for use with standard or trough tops

All trough pedestals require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD



1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH	23 1/8	15	20 3/4	GS2CLPD2415-A <input type="checkbox"/>	1,134	1,482	1,743	1,917
 Box/File								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418-A <input type="checkbox"/>	1,213	1,587	1,867	2,054
 Box/File								

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.





TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

MODULAR PEDS 24D

Layers Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430-B 	1,423	1,824	2,187	2,406
 Box/File								
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436-B 	1,565	2,046	2,406	2,647
 Box/File								

PRODUCT INFO

All units have an unfinished back.


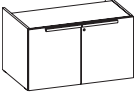
All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430-5 	1,280	1,675	1,969	2,166
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436-5 	1,409	1,843	2,166	2,383

PRODUCT INFO

All units have an unfinished back.

If integral pull is chosen, doors will be touch latch.

All pedestals with an exposed side require a filler strip or pedestal back.

Includes one adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

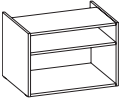
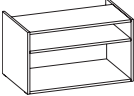
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

MODULAR PEDS 24D

Layers Height | 30" and 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430-SH 	1,159	1,514	1,781	1,959
				Bookcase				
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436-SH 	1,274	1,667	1,958	2,154
				Bookcase				

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.



Adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
 Side access	23 1/8	30	20 3/4	GS2CLPD2430L-SD	1,345	1,757	2,067	2,274
Left hand	23 1/8	30	20 3/4	GS2CLPD2430R-SD	1,345	1,757	2,067	2,274
36" WIDTH								
 Side access	23 1/8	36	20 3/4	GS2CLPD2436L-SD	1,479	1,934	2,274	2,501
Right hand	23 1/8	36	20 3/4	GS2CLPD2436R-SD	1,479	1,934	2,274	2,501



Right hand unit shown above

PRODUCT INFO

Units are handed based on lock location.
All units have an unfinished back.
All pedestals with an exposed side require a filler strip or pedestal back.
Layers pedestals may be used with feet or on glides to the floor.
Glides must be removed at install for feet applications.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. KEYING	5. KEYING	5. PULL
		6. KEYING

TROUGH MODULAR PEDS 24D

Layers Height | 15" and 18"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH	23 1/8	15	20 3/4	GS2CLPD2415T-A []	1,134	1,482	1,743	1,917
 Box/File								
18" WIDTH	23 1/8	18	20 3/4	GS2CLPD2418T-A []	1,213	1,587	1,867	2,054
 Box/File								

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.



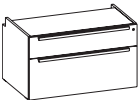

All trough pedestals require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH  Box/File	23 1/8	30	20 3/4	GS2CLPD2430T-B 	1,423	1,824	2,187	2,406
36" WIDTH  Box/File	23 1/8	36	20 3/4	GS2CLPD2436T-B 	1,565	2,046	2,406	2,647

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

TROUGH MODULAR PEDS 24D

Layers Height | 30" and 36"W | Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430T-5 _____	1,280	1,675	1,969	2,166
 Hinged door								
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436T-5 _____	1,409	1,843	2,166	2,383
 Hinged door								

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

If integral pull is chosen, doors will be touch latch.

All trough pedestals require a filler strip or pedestal back.

Includes one adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

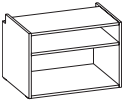
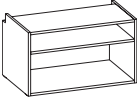
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH	23 1/8	30	20 3/4	GS2CLPD2430T-SH 	1,159	1,514	1,781	1,959
36" WIDTH	23 1/8	36	20 3/4	GS2CLPD2436T-SH 	1,274	1,667	1,958	2,154

PRODUCT INFO

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.

Adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:





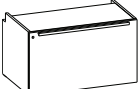

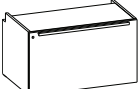

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

TROUGH MODULAR PEDS 24D

Layers Height | 30" and 36"W | Side Access w/ Trough Cutouts

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
				Side access				
	23 1/8	30	20 3/4	GS2CLPD2430TL-SD 	1,345	1,757	2,067	2,274
				Left hand				
	23 1/8	30	20 3/4	GS2CLPD2430TR-SD 	1,345	1,757	2,067	2,274
36" WIDTH								
				Side access				
	23 1/8	36	20 3/4	GS2CLPD2436TL-SD 	1,479	1,934	2,274	2,501
				Right hand				
	23 1/8	36	20 3/4	GS2CLPD2436TR-SD 	1,479	1,934	2,274	2,501



Right hand unit shown above.

PRODUCT INFO

Units are handed based on lock location.

All units have an unfinished back.

Pedestals to be used with a modular trough top.

All trough pedestals require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD



1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
FILLER STRIP 	3/4	9	20 3/4	GS2MLPF- <input type="text"/>	258	258	258	284
PEDESTAL BACKS 	3/4	15	20 3/4	GS2MLPB15- <input type="text"/>	265	321	379	417
	3/4	18	20 3/4	GS2MLPB18- <input type="text"/>	303	368	433	476
	3/4	30	20 3/4	GS2MLPB30- <input type="text"/>	341	414	487	536
	3/4	36	20 3/4	GS2MLPB36- <input type="text"/>	356	432	509	560

PRODUCT INFO

Panels for use with standard or trough tops.
All pedestals with exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

MODULAR CREDENZA FULL MODESTY PANEL

Layers Height

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	45	20 3/4	GS2CLMF45- <input type="text"/>	501	608	714	785
	3/4	48	20 3/4	GS2CLMF48- <input type="text"/>	510	619	727	800
	3/4	51	20 3/4	GS2CLMF51- <input type="text"/>	518	629	740	814
	3/4	54	20 3/4	GS2CLMF54- <input type="text"/>	526	640	752	827
	3/4	60	20 3/4	GS2CLMF60- <input type="text"/>	542	658	774	851
	3/4	66	20 3/4	GS2CLMF66- <input type="text"/>	592	719	846	931
	3/4	72	20 3/4	GS2CLMF72- <input type="text"/>	639	777	913	1,004
	3/4	78	20 3/4	GS2CLMF78- <input type="text"/>	685	833	979	1,077
	3/4	84	20 3/4	GS2CLMF84- <input type="text"/>	732	890	1,046	1,151
	3/4	90	20 3/4	GS2CLMF90- <input type="text"/>	779	948	1,113	1,224
	3/4	96	20 3/4	GS2CLMF96- <input type="text"/>	826	1,003	1,180	1,298
	3/4	102	20 3/4	GS2CLMF102- <input type="text"/>	N/A	1,061	1,247	1,372
	3/4	108	20 3/4	GS2CLMF108- <input type="text"/>	N/A	1,118	1,313	1,444
	3/4	114	20 3/4	GS2CLMF114- <input type="text"/>	N/A	1,174	1,380	1,518
	3/4	120	20 3/4	GS2CLMF120- <input type="text"/>	N/A	1,231	1,447	1,592

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Vertical ≤60
Horizontal >60

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD







1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
18" WIDTH								
 Door hinged left 68 High	24	18	61 ⁷ / ₁₆	GS2CLS5H18L-F 	1,731	2,375	2,854	3,139
	24	18	61 ⁷ / ₁₆	GS2CLS5H18R-F 	1,731	2,375	2,854	3,139
 Door hinged left 82 High	24	18	74 ¹³ / ₁₆	GS2CLS6H18L-F 	1,940	2,649	3,175	3,493
	24	18	74 ¹³ / ₁₆	GS2CLS6H18R-F 	1,940	2,649	3,175	3,493

• Quantity 4 individual corner feet required and must be ordered separately.

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, doors will be touch latch.
Units include (1) closet rod and (1) fixed shelf at bottom of cabinet.







TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. LOCKS	5. LOCKS	5. PULL
6. KEYING	6. KEYING	6. LOCKS
		7. KEYING

STORAGE BOX

For use with feet

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
18" WIDTH								
 Hinged door left 68 High	24	18	61 7/16	GS2SBD5H18L-F 	2,017	2,749	3,297	3,627
	24	18	61 7/16	GS2SBD5H18R-F 	2,017	2,749	3,297	3,627
 Hinged door left 82 High	24	18	74 13/16	GS2SBD6H18L-F 	2,254	3,059	3,662	4,028
	24	18	74 13/16	GS2SBD6H18R-F 	2,254	3,059	3,662	4,028





- Quantity 4 individual corner feet required and must be ordered separately.

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, doors will be touch latch.
5H units include (2) adjustable shelves behind doors.
6H units include (3) adjustable shelves behind doors.
Includes Box / File drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
18" WIDTH								
 68 High	24	18	61 ⁷ / ₁₆	GS2SBD5H18-F 	1,838	2,515	3,022	3,324
 82 High	24	18	74 ¹³ / ₁₆	GS2SBD6H18-F 	2,058	2,802	3,360	3,696
• Quantity 4 individual corner feet required and must be ordered separately.								

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, doors will be touch latch.
Adjustable shelves.
Includes Box / File drawers.



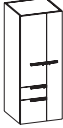

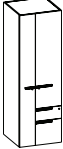

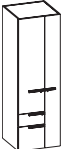

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

UTILITY CABINET

For use with feet

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
68 HIGH								
 Left hand	24	24	61 ⁷ / ₁₆	GS2UTC5H24L-F 	3,687	4,932	5,860	6,446
 Right hand	24	24	61 ⁷ / ₁₆	GS2UTC5H24R-F 	3,687	4,932	5,860	6,446
82 HIGH								
 Left hand	24	24	74 ¹³ / ₁₆	GS2UTC6H24L-F 	4,279	5,708	6,772	7,449
 Right hand	24	24	74 ¹³ / ₁₆	GS2UTC6H24R-F 	4,279	5,708	6,772	7,449

• Quantity 4 individual corner feet required and must be ordered separately.

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, door will be touch latch.
Units include (1) closet rod behind full length door.
5H units include (2) adjustable shelves behind door above file drawers.
6H units include (4) adjustable shelves behind door above file drawers.
Includes Box / File drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

Storage 187-207

 Bookcases..... 188

 Bookcase / Coat Hook / Closet 189-190

 Lateral Files.191-192

 Closets..... 193-195

 Storage Box / Utility Cabinet 196-199

 Side Access Storage Mobile. 200-203


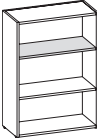
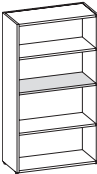
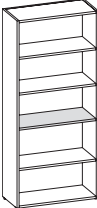
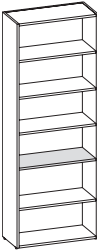
 Pedestal 204-205

 Storage External Tops 206-207

BOOKCASES

2 high – 6 high | 30" & 36"W

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

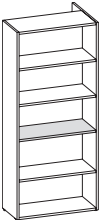
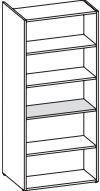
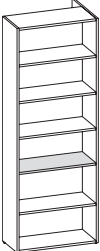
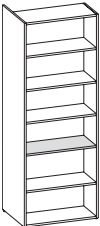
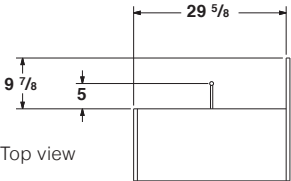

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" & 36 WIDTH								
 28 High	14	30	27 ⁷ / ₈	GS2BKN2H30N- <input type="text"/>	1,045	1,270	1,494	1,643
	14	36	27 ⁷ / ₈	GS2BKN2H36N- <input type="text"/>	1,114	1,352	1,591	1,750
 42 High	14	30	42 ³ / ₁₆	GS2BKN3H30- <input type="text"/>	1,369	1,662	1,955	2,151
	14	36	42 ³ / ₁₆	GS2BKN3H36- <input type="text"/>	1,575	1,913	2,250	2,475
 55 High	14	30	54 ⁷ / ₁₆	GS2BKN4H30- <input type="text"/>	1,544	1,875	2,204	2,424
	14	36	54 ⁷ / ₁₆	GS2BKN4H36- <input type="text"/>	2,086	2,533	2,980	3,278
 68 High	14	30	68 ⁹ / ₁₆	GS2BKN5H30- <input type="text"/>	2,046	2,483	2,919	3,211
	14	36	68 ⁹ / ₁₆	GS2BKN5H36- <input type="text"/>	2,448	2,973	3,497	3,847
 82 High	14	30	81 ⁵ / ₁₆	GS2BKN6H30- <input type="text"/>	2,401	2,914	3,426	3,769
	14	36	81 ⁵ / ₁₆	GS2BKN6H36- <input type="text"/>	2,506	3,043	3,580	3,938

PRODUCT INFO

Units have a finished back.
Each unit has one fixed shelf, shaded above.
Top not included.
To add storage tops, specify external tops.
6H bookcase to be attached to the wall.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 LEFT HAND 68 High	24	30	68 ⁹ / ₁₆	GS2BSC5H30L- <input type="text"/>	2,456	2,982	3,506	3,857
 RIGHT HAND 68 High	24	30	68 ⁹ / ₁₆	GS2BSC5H30R- <input type="text"/>	2,456	2,982	3,506	3,857
 LEFT HAND 82 High	24	30	81 ¹⁵ / ₁₆	GS2BSC6H30L- <input type="text"/>	2,878	3,496	4,110	4,521
 RIGHT HAND 82 High	24	30	81 ¹⁵ / ₁₆	GS2BSC6H30R- <input type="text"/>	2,878	3,496	4,110	4,521
<div> Top view</div> <div> COAT HOOK</div>								

PRODUCT INFO

Unit has a finished back.
A coat hook is mounted to back of bookcase.
Each unit has one fixed shelf, shaded above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

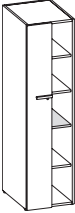
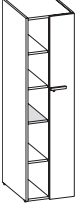
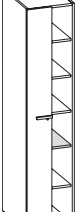
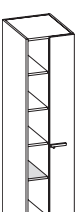
WOOD	PAINT	LAM
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

BOOKCASE / CLOSET

5 high – 6 high

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 LEFT HAND 68 High	24	18	68 ⁹ / ₁₆	GS2BCL5H18L- <input type="text"/>	3,157	4,128	4,853	5,338
 RIGHT HAND 68 High	24	18	68 ⁹ / ₁₆	GS2BCL5H18R- <input type="text"/>	3,157	4,128	4,853	5,338
 LEFT HAND 82 High	24	18	81 ¹⁵ / ₁₆	GS2BCL6H18L- <input type="text"/>	3,605	4,713	5,541	6,095
 RIGHT HAND 82 High	24	18	81 ¹⁵ / ₁₆	GS2BCL6H18R- <input type="text"/>	3,605	4,713	5,541	6,095

PRODUCT INFO

All units have a finished back.
 5H units include (1) closet rod behind door.
 6H units include (1) closet rod and (1) adjustable shelf.
 Each unit has (1) fixed shelf, highlighted above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD



1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

PAINT

1. **MODEL NUMBER + PP**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **LOCKS**
6. **KEYING**

LAM

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

	D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
30" WIDTH 	24	30	29 1/2	GS2LFS2H30- <input type="text"/>	2,007	2,780	2,919	3,086	3,395
36" WIDTH 	24	36	29 1/2	GS2LFS2H36- <input type="text"/>	2,121	2,937	3,084	3,260	3,586

PRODUCT INFO

2H lateral file comes with a top.
All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:









WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. PAINT	5. FRONT LAM
6. PULL	6. PULL	6. EDGE DETAIL
7. DRAWERS	7. DRAWERS	7. PULL
8. KEYING	8. KEYING	8. DRAWERS
		9. KEYING

LATERAL FILES

5 high – 6 high

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH								
	24	30	42 ³ / ₁₆	GS2LFS3H30- <input type="checkbox"/>	2,669	3,491	4,102	4,512
	24	30	54 ⁷ / ₁₆	GS2LFS4H30- <input type="checkbox"/>	3,329	4,354	5,118	5,630
	24	30	68 ⁹ / ₁₆	GS2LFS5H30- <input type="checkbox"/>	4,290	5,610	6,594	7,253
	24	30	81 ¹⁵ / ₁₆	GS2LFS6H30- <input type="checkbox"/>	4,964	6,491	7,630	8,393
36" WIDTH								
	24	36	42 ³ / ₁₆	GS2LFS3H36- <input type="checkbox"/>	2,760	3,609	4,243	4,667
	24	36	54 ⁷ / ₁₆	GS2LFS4H36- <input type="checkbox"/>	3,424	4,476	5,261	5,787
	24	36	68 ⁹ / ₁₆	GS2LFS5H36- <input type="checkbox"/>	4,516	5,904	6,940	7,634
	24	36	81 ¹⁵ / ₁₆	GS2LFS6H36- <input type="checkbox"/>	5,067	6,626	7,789	8,568

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood/paint, doors will be touch latch.

6 high units include (1) adjustable shelf behind doors. 5 and 6 high doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD







1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

PAINT

1. **MODEL NUMBER + WP**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH	24	15	68 ⁹ / ₁₆	GS2CLS5H15L- <input type="text"/>	1,991	2,604	3,061	3,367
 Door hinged left 68 High	24	15	68 ⁹ / ₁₆	GS2CLS5H15R- <input type="text"/>	1,991	2,604	3,061	3,367
								
18" WIDTH	24	18	68 ⁹ / ₁₆	GS2CLS5H18L- <input type="text"/>	2,091	2,735	3,214	3,535
 Door hinged left 68 High	24	18	68 ⁹ / ₁₆	GS2CLS5H18R- <input type="text"/>	2,091	2,735	3,214	3,535
								
 Door hinged left 82 High	24	18	81 ¹⁵ / ₁₆	GS2CLS6H18L- <input type="text"/>	2,300	3,009	3,535	3,889
	24	18	81 ¹⁵ / ₁₆	GS2CLS6H18R- <input type="text"/>	2,300	3,009	3,535	3,889

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood/paint, doors will be touch latch.

Units include (1) closet rod and (1) fixed shelf at bottom.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

PAINT CHASSIS

1. **MODEL NUMBER + PD**
2. **FSC**
3. **WOOD FINISH**
4. **PAINT**
5. **PULL**
6. **LOCKS**
7. **KEYING**

LAM CHASSIS

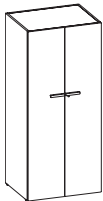
1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

CLOSETS

5 high – 6 high

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
30" WIDTH  68 High	24	30	68 ⁹ / ₁₆	GS2CLD5H30-D <input type="checkbox"/>	3,773	4,582	5,386	5,925
	24	30	68 ⁹ / ₁₆	GS2CLD5H30-S <input type="checkbox"/>	3,520	4,273	5,022	5,524
	24	30	81 ¹⁵ / ₁₆	GS2CLD6H30-D <input type="checkbox"/>	4,405	5,348	6,287	6,916
	24	30	81 ¹⁵ / ₁₆	GS2CLD6H30-S <input type="checkbox"/>	4,141	5,027	5,911	6,502

PRODUCT INFO

All units have a finished back.

Closet codes for 68 high units:

D = (4) ¹/₂ shelves/
¹/₂ coat rod

S = (4) full width shelves

Closet codes for 82 high units:

D = (5) ¹/₂ shelves/
¹/₂ coat rod

S = (5) full width shelves

If integral pull is chosen for wood/paint, doors will be touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

- MODEL NUMBER + WW**
- FSC**
- CHASSIS WOOD FINISH**
- PULL**
- LOCKS**
- KEYING**

PAINT CHASSIS


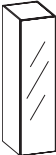
- MODEL NUMBER + PP**
- FSC**
- PAINT**
- PULL**
- LOCKS**
- KEYING**

LAM CHASSIS

- MODEL NUMBER + LL**
- FSC**
- CHASSIS LAM**
- FRONT LAM**
- PULL**
- LOCKS**
- KEYING**

CLOSETS WITH GLASS DOORS

5 high | 15" & 18"W

	D	W	H	model number + type	paint chassis glass door	wood 1 chassis glass door	wood 2 chassis glass door
15" WIDTH  68 High	24	15	68 ⁹ / ₁₆	GS2CLS5H15L- <input type="text"/>	3,124	3,673	4,040
	24	15	68 ⁹ / ₁₆	GS2CLS5H15R- <input type="text"/>	3,124	3,673	4,040
18" WIDTH  68 High	24	18	68 ⁹ / ₁₆	GS2CLS5H18L- <input type="text"/>	3,282	3,857	3,243
	24	18	68 ⁹ / ₁₆	GS2CLS5H18R- <input type="text"/>	3,282	3,857	3,243
	24	18	81 ¹⁵ / ₁₆	GS2CLS6H18L- <input type="text"/>	3,610	4,242	4,666
	24	18	81 ¹⁵ / ₁₆	GS2CLS6H18R- <input type="text"/>	3,610	4,242	4,666

PRODUCT INFO

All units have a finished back.
Glass doors do not lock.
Units include (1) closet rod and
(1) fixed shelf at bottom.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

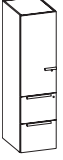
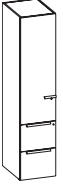


- | | |
|-------------------------------|-----------------------------|
| WOOD CHASSIS, GLASS DOOR | PAINT CHASSIS, GLASS DOOR |
| 1. MODEL NUMBER + WG | 1. MODEL NUMBER + PG |
| 2. FSC | 2. FSC |
| 3. CHASSIS WOOD FINISH | 3. PAINT |
| 4. GLASS | 4. GLASS |

STORAGE BOX

5 high – 6 high | 18" & 30"W

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
18" WIDTH								
	24	18	68 ⁹ / ₁₆	GS2SBD5H18L- <input type="text"/>	2,377	3,109	3,657	4,023
	24	18	68 ⁹ / ₁₆	GS2SBD5H18R- <input type="text"/>	2,377	3,109	3,657	4,023
	24	18	81 ¹⁵ / ₁₆	GS2SBD6H18L- <input type="text"/>	2,614	3,419	4,022	4,424
	24	18	81 ¹⁵ / ₁₆	GS2SBD6H18R- <input type="text"/>	2,614	3,419	4,022	4,424
30" WIDTH								
	24	30	68 ⁹ / ₁₆	GS2SBD5H30- <input type="text"/>	4,077	5,331	6,267	6,894
	24	30	81 ¹⁵ / ₁₆	GS2SBD6H30- <input type="text"/>	4,308	5,633	6,623	7,285

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, doors will be touch latch.

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS


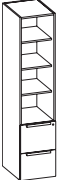
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

PAINT CHASSIS

1. **MODEL NUMBER + PP**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
18" WIDTH  68 High  82 High	24	18	68 ⁹ / ₁₆	GS2SBD5H18- <input type="text"/>	2,198	2,875	3,382	3,720
	24	18	81 ¹⁵ / ₁₆	GS2SBD6H18- <input type="text"/>	2,418	3,162	3,720	4,092
	24	30	68 ⁹ / ₁₆	GS2SBD5H30- <input type="text"/>	3,771	4,931	5,801	6,381
	24	30	81 ¹⁵ / ₁₆	GS2SBD6H30- <input type="text"/>	3,771	4,931	5,801	6,381

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, doors will be touch latch.
Adjustable shelves.

TO ORDER PLEASE SPECIFY THE FOLLOWING:


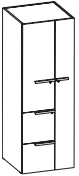
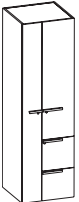
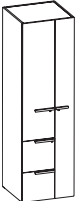
WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULL	4. PULL	4. FRONT LAM
5. DRAWERS	5. DRAWERS	5. PULL
6. KEYING	6. KEYING	6. DRAWERS
		7. KEYING

UTILITY CABINET

5 high – 6 high

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
68 HIGH								
 Left hand	24	24	68 ⁹ / ₁₆	GS2UTC5H24L- <input type="text"/>	4,047	5,292	6,220	6,842
 Right hand	24	24	68 ⁹ / ₁₆	GS2UTC5H24R- <input type="text"/>	4,047	5,292	6,220	6,842
82 HIGH								
 Left hand	24	24	81 ¹⁵ / ₁₆	GS2UTC6H24L- <input type="text"/>	4,639	6,068	6,132	7,845
 Right hand	24	24	81 ¹⁵ / ₁₆	GS2UTC6H24R- <input type="text"/>	4,639	6,068	6,132	7,845

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood/paint, door will be touch latch.
Units include (1) closet rod behind full length door.
5H units include (2) adjustable shelves behind door above file drawers.
6H units include (4) adjustable shelves behind door above file drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

PAINT CHASSIS

1. **MODEL NUMBER + PP**
2. **FSC**
3. **PAINT**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**



D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
24	30	29 1/2	GS2SCF2H30-5	1,483	2,052	2,155	2,278	2,506
24	36	29 1/2	GS2SCF2H36-5	1,648	2,281	2,395	2,532	2,785

PRODUCT INFO

Top included.
All units have a finished back.
If integral pull is chosen for wood/paint, door will be touch latch.
(1) adjustable shelf behind doors.







TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. TOP WOOD FINISH + EDGE	3. TOP WOOD FINISH + EDGE	3. TOP LAM
4. CHASSIS WOOD FINISH	4. TOP UV FINISH	4. CHASSIS LAM
5. TOP UV FINISH	5. PAINT	5. FRONT LAM
6. PULL	6. PULL	6. TOP UV FINISH
7. KEYING	7. KEYING	7. EDGE DETAIL
		8. PULL
		9. KEYING

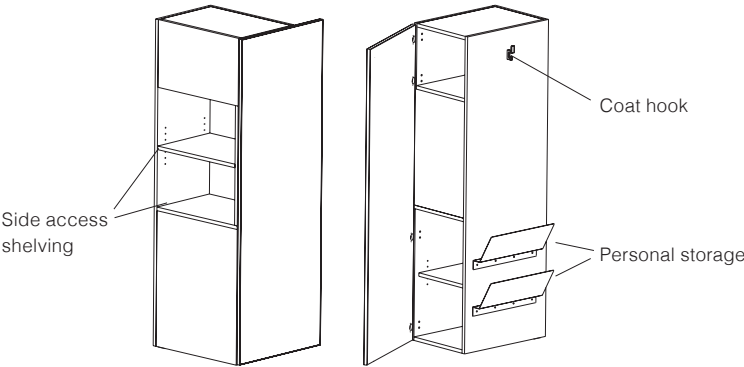
SIDE ACCESS STORAGE 5 high – 6

high

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


	D	W	H	model number + type	laminate	paint	wood 1	wood 2
24" WIDTH  Left hand unit 68 High	24	24	68 ⁹ / ₁₆	GS2LKR5H24L- 	2,780	3,375	3,970	4,367
	24	24	68 ⁹ / ₁₆	GS2LKR5H24R- 	2,780	3,375	3,970	4,367
 Right hand unit 82 High	24	24	81 ¹⁵ / ₁₆	GS2LKR6H24L- 	3,427	4,160	4,894	5,383
	24	24	81 ¹⁵ / ₁₆	GS2LKR6H24R- 	3,427	4,160	4,894	5,383

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.
Unit does not lock.

 Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS



1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

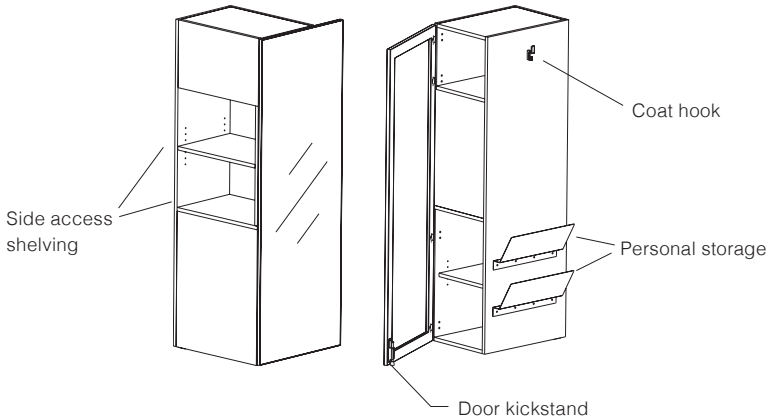
1. **MODEL NUMBER + PP**
2. **FSC**
3. **PAINT**

LAM CHASSIS


1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
24" WIDTH  Left hand unit 68 High	24	24	68 ⁹ / ₁₆	GS2LKR5H24L- <input type="text"/>	3,474	4,219	4,963	5,459
	24	24	68 ⁹ / ₁₆	GS2LKR5H24R- <input type="text"/>	3,474	4,219	4,963	5,459
 Right hand unit 82 High	24	24	81 ¹⁵ / ₁₆	GS2LKR6H24L- <input type="text"/>	4,283	5,201	6,118	6,730
	24	24	81 ¹⁵ / ₁₆	GS2LKR6H24R- <input type="text"/>	4,283	5,201	6,118	6,730

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.
Door does not lock.
 Laminate units shipped as separate packages and require field assembly.
Coat hook and metal personal storage shelves are black.







TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR	LAM CHASSIS, GLASS DOOR
1. MODEL NUMBER + WG	1. MODEL NUMBER + PG	1. MODEL NUMBER + LG
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. GLASS	4. GLASS	4. GLASS

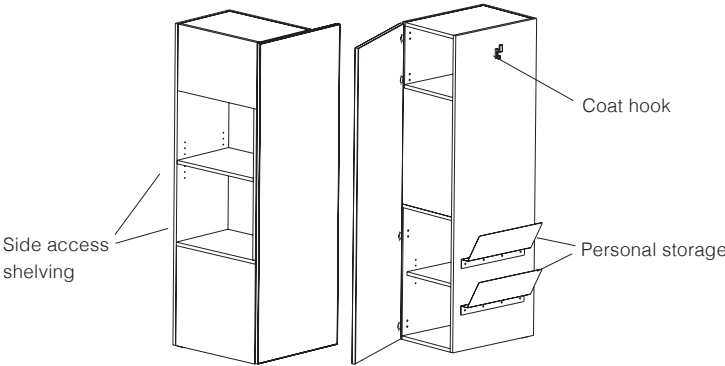
SIDE ACCESS STORAGE LAYERS HEIGHT 5 high – 6

high

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


	D	W	H	model number + type	laminate	paint	wood 1	wood 2
24" WIDTH  Left hand unit 68 High	24	24	68 ⁹ / ₁₆	GS2LLKR5H24L- 	2,780	3,375	3,970	4,367
	24	24	68 ⁹ / ₁₆	GS2LLKR5H24R- 	2,780	3,375	3,970	4,367
 Right hand unit 82 High	24	24	81 ¹⁵ / ₁₆	GS2LLKR6H24L- 	3,427	4,160	4,894	5,383
	24	24	81 ¹⁵ / ₁₆	GS2LLKR6H24R- 	3,427	4,160	4,894	5,383

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.
Doors do not lock.

 Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS






1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT CHASSIS

1. **MODEL NUMBER + PP**
2. **FSC**
3. **PAINT**

LAM CHASSIS

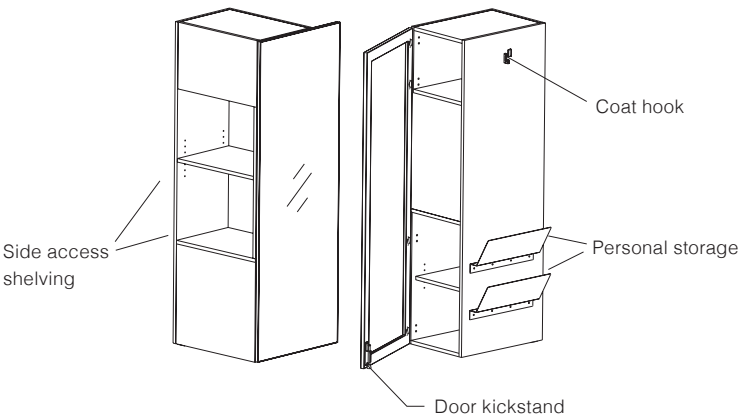
1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
24" WIDTH 	24	24	68 ⁹ / ₁₆	GS2LLKR5H24L- 	3,474	4,219	4,963	5,459
	24	24	68 ⁹ / ₁₆	GS2LLKR5H24R- 	3,474	4,219	4,963	5,459
	24	24	81 ¹⁵ / ₁₆	GS2LLKR6H24L- 	4,283	5,201	6,118	6,730
	24	24	81 ¹⁵ / ₁₆	GS2LLKR6H24R- 	4,283	5,201	6,118	6,730

Left hand unit
68 High


Right hand unit
82 High

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.
Doors do not lock.

 Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

- MODEL NUMBER + WG**
- FSC**
- CHASSIS WOOD FINISH**
- GLASS**

PAINT CHASSIS, GLASS DOOR

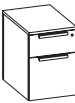
- MODEL NUMBER + PG**
- FSC**
- PAINT**
- GLASS**

LAM CHASSIS, GLASS DOOR

- MODEL NUMBER + LG**
- FSC**
- CHASSIS LAM**
- GLASS**

MOBILE PEDESTAL

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20




D	W	H	model number + type	laminate	wood 1 tops paint chassis	wood 2 tops paint chassis	wood 1	wood 2
21 15/16	15 3/16	21 1/2	GS2MPD-6 <input type="text"/>	1,320	1,830	1,922	2,031	2,234

PRODUCT INFO

Top included.
Pedestal on casters.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	WOOD TOP, PAINT CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	1. MODEL NUMBER + WP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. TOP WOOD FINISH	3. TOP LAM
4. PULL	4. PAINT	4. CHASSIS LAM
5. DRAWERS	5. PULL	5. FRONT LAM
6. KEYING	6. DRAWERS	6. PULL
	7. KEYING	7. DRAWERS
		8. KEYING

	D	W	H	model number	fabric grades			
					COM/1	2	3	4
	21 11/16	14 7/8	1	GS2MPD-CUSH2215	372	384	398	411

PRODUCT INFO

For use with mobile pedestals.

COM Fabric 1.25 yds

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST







- 1. MODEL NUMBER
- 2. FABRIC
- 3. FLAMMABILITY

Flammability Option Codes:
U = CT B117
For standard flammability rating,
please specify CTB 117.

STORAGE EXTERNAL TOPS

For Units with Doors

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	wood 1	wood 2
	24	15	1 3/16	GS2SGTOPD2415- 	371	570	627
	24	18	1 3/16	GS2SGTOPD2418- 	377	580	638
	24	24	1 3/16	GS2SGTOPD2424- 	384	590	649
	24	30	1 3/16	GS2SGTOPD2430- 	402	618	680
	24	36	1 3/16	GS2SGTOPD2436- 	450	692	761



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- WOOD TOP

 - MODEL NUMBER + W
 - FSC
 - TOP WOOD FINISH + EDGE
 - TOP FINISH


Top Finish Option:
Non-UV Open Pore Finish
Full Fill UV Top Finish
- LAM TOP

 - MODEL NUMBER + L
 - FSC
 - TOP LAM

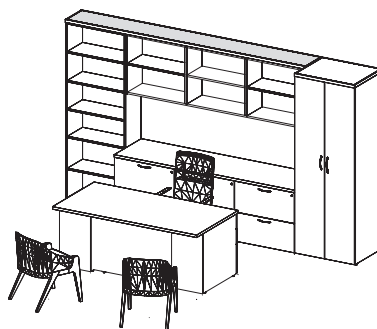
NR
FF (+\$200)

STORAGE EXTERNAL TOPS

For units without doors

	D	W	H	model number + type	laminat	wood 1	wood 2
	23 1/8	15	1 3/16	GS2SGTOPN2415- <input type="text"/>	371	570	627
	23 1/8	18	1 3/16	GS2SGTOPN2418- <input type="text"/>	377	580	638
	23 1/8	24	1 3/16	GS2SGTOPN2424- <input type="text"/>	384	590	649
	23 1/8	30	1 3/16	GS2SGTOPN2430- <input type="text"/>	402	618	680
	23 1/8	36	1 3/16	GS2SGTOPN2436- <input type="text"/>	450	692	761
• For use w/ 24D storage							
	14 7/8	30	1 3/16	GS2SMTOPN30- <input type="text"/>	287	441	485
	14 7/8	36	1 3/16	GS2SMTOPN36- <input type="text"/>	325	500	550
	14 7/8	60	1 3/16	GS2SMTOPN60- <input type="text"/>	489	753	828
	14 7/8	66	1 3/16	GS2SMTOPN66- <input type="text"/>	524	806	887
	14 7/8	72	1 3/16	GS2SMTOPN72- <input type="text"/>	562	865	952
	14 7/8	90	1 3/16	GS2SMTOPN90- <input type="text"/>	674	1,036	1,140
	14 7/8	96	1 3/16	GS2SMTOPN96- <input type="text"/>	712	1,095	1,205
	14 7/8	102	1 3/16	GS2SMTOPN102- <input type="text"/>	746	1,148	1,263
	14 7/8	114	1 3/16	GS2SMTOPN108- <input type="text"/>	784	1,207	1,328
	14 7/8	120	1 3/16	GS2SMTOPN120- <input type="text"/>	868	1,336	1,470

• For use w/ bookcases



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP FINISH**

Top Finish Option:

Non-UV Open Pore Finish
Full Fill UV Top Finish

LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**

NR
FF (+\$200)

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings present.

Wall Mount 209-244

 Cabinets 210-219

 Wall Mount Wall Overhead 220-221

 in Tackzone 222-225

 Tackboard to Top of Overhead 226-229

 Tackboard / Glass Whiteboard from Floor. 230-231

 Wall Mount Wall in Tackzone 232-235

 Magnetic Wood / Paint to Top of Overhead 236-237

 Wood / Paint Tack from Floor 238

 Shelving for Wall Mount Wall 239-241

 Floating Shelves 242


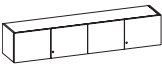
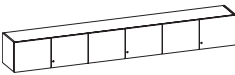
 Wall Mount External Tops 243-244

WALL MOUNT CABINETS

w/ Hinged Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	16 1/4	30	14 1/8	GS2WMC1H30- <input type="text"/>	1,421	1,860	2,185	2,404
	16 1/4	36	14 1/8	GS2WMC1H36- <input type="text"/>	1,541	2,014	2,364	2,600
	16 1/4	42	14 1/8	GS2WMC1H42- <input type="text"/>	1,933	2,529	2,974	3,271
	16 1/4	48	14 1/8	GS2WMC1H48- <input type="text"/>	2,038	2,666	3,136	3,450
	16 1/4	54	14 1/8	GS2WMC1H54- <input type="text"/>	2,144	2,805	3,299	3,629
	16 1/4	60	14 1/8	GS2WMC1H60- <input type="text"/>	2,228	2,914	3,424	3,766
	16 1/4	66	14 1/8	GS2WMC1H66- <input type="text"/>	2,380	3,113	3,657	4,023
	16 1/4	72	14 1/8	GS2WMC1H72- <input type="text"/>	2,517	3,292	3,869	4,256
	16 1/4	78	14 1/8	GS2WMC1H78- <input type="text"/>	2,672	3,494	4,108	4,519
	16 1/4	84	14 1/8	GS2WMC1H84- <input type="text"/>	2,861	3,741	4,400	4,840
	16 1/4	90	14 1/8	GS2WMC1H90- <input type="text"/>	3,031	3,963	4,660	5,126
	16 1/4	96	14 1/8	GS2WMC1H96- <input type="text"/>	3,157	4,102	4,824	5,306
	16 1/4	102	14 1/8	GS2WMC1H102- <input type="text"/>	N/A	4,244	4,989	5,488
	16 1/4	108	14 1/8	GS2WMC1H108- <input type="text"/>	N/A	4,389	5,160	5,676

PRODUCT INFO

of doors:
30" and 36" = 2 doors
42" through 78" = 4 doors
84" through 108" = 6 doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

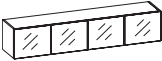
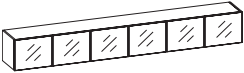
- MODEL NUMBER + WW**
- FSC**
- CHASSIS WOOD FINISH**
- LOCKS**
- KEYING**

PAINT CHASSIS, PAINT DOOR

- MODEL NUMBER + PP**
- FSC**
- PAINT**
- LOCKS**
- KEYING**

LAM CHASSIS, LAM DOOR

- MODEL NUMBER + LL**
- FSC**
- CHASSIS LAM**
- FRONT LAM**
- LOCKS**
- KEYING**

	D	W	H	model number + type	paint	wood 1	wood 2
	16 1/4	30	14 1/8	GS2WMC1H30- <input type="text"/>	2,190	2,574	2,831
	16 1/4	36	14 1/8	GS2WMC1H36- <input type="text"/>	2,371	2,785	3,064
	16 1/4	60	14 1/8	GS2WMC1H60- <input type="text"/>	3,498	4,108	4,519
	16 1/4	72	14 1/8	GS2WMC1H72- <input type="text"/>	3,951	4,642	5,106
	16 1/4	90	14 1/8	GS2WMC1H90- <input type="text"/>	4,896	5,752	6,327
	16 1/4	108	14 1/8	GS2WMC1H108- <input type="text"/>	5,421	6,369	7,006

PRODUCT INFO

Type must be specified as part
of doors:
30" and 36" = 2 doors
60" through 72" = 4 doors
90" through 108" = 6 doors
Glass doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- WOOD CHASSIS, GLASS DOOR

 - MODEL NUMBER + WG**
 - FSC**
 - CHASSIS WOOD FINISH**
 - GLASS**
- PAINT CHASSIS, GLASS DOOR

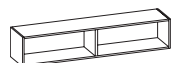
 - MODEL NUMBER + PG**
 - FSC**
 - PAINT**
 - GLASS**

WALL MOUNT CABINETS

No Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20



D	W	H	model number + type	laminate	paint	wood 1	wood 2
15 3/8	30	14 1/8	GS2WMC1H30- <input type="text"/>	1,209	1,581	1,860	2,046
15 3/8	36	14 1/8	GS2WMC1H36- <input type="text"/>	1,309	1,712	2,013	2,214
15 3/8	42	14 1/8	GS2WMC1H42- <input type="text"/>	1,643	2,149	2,528	2,781
15 3/8	48	14 1/8	GS2WMC1H48- <input type="text"/>	1,732	2,266	2,666	2,933
15 3/8	54	14 1/8	GS2WMC1H54- <input type="text"/>	1,822	2,383	2,804	3,084
15 3/8	60	14 1/8	GS2WMC1H60- <input type="text"/>	1,894	2,477	2,914	3,205
15 3/8	66	14 1/8	GS2WMC1H66- <input type="text"/>	2,023	2,646	3,113	3,424
15 3/8	72	14 1/8	GS2WMC1H72- <input type="text"/>	2,140	2,799	3,293	3,622
15 3/8	78	14 1/8	GS2WMC1H78- <input type="text"/>	2,271	2,969	3,493	3,842
15 3/8	84	14 1/8	GS2WMC1H84- <input type="text"/>	2,432	3,181	3,742	4,116
15 3/8	90	14 1/8	GS2WMC1H90- <input type="text"/>	2,576	3,369	3,963	4,359
15 3/8	96	14 1/8	GS2WMC1H96- <input type="text"/>	2,667	3,488	4,102	4,512
15 3/8	102	14 1/8	GS2WMC1H102- <input type="text"/>	N/A	3,606	4,243	4,667
15 3/8	108	14 1/8	GS2WMC1H108- <input type="text"/>	N/A	3,730	4,388	4,827

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

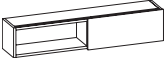
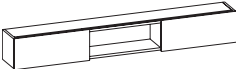
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

PAINT

1. **MODEL NUMBER + PN**
2. **FSC**
3. **PAINT**

LAM

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	16 1/4	60	14 1/8	GS2WMC1H60- <input type="text"/>	2,229	2,914	3,428	3,771
	16 1/4	72	14 1/8	GS2WMC1H72- <input type="text"/>	2,517	3,293	3,874	4,261
	16 1/4	90	14 1/8	GS2WMC1H90- <input type="text"/>	3,120	4,080	4,800	5,280
	16 1/4	108	14 1/8	GS2WMC1H108- <input type="text"/>	N/A	4,518	5,315	5,847

PRODUCT INFO

of doors:
60" and 72" = 1 door
90" and 108" = 2 doors
Doors do not lock.

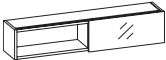
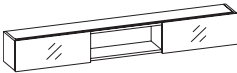
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR	PAINT CHASSIS, PAINT DOOR	LAM CHASSIS, LAM DOOR
1. MODEL NUMBER + WSW	1. MODEL NUMBER + PSP	1. MODEL NUMBER + LSL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
		4. FRONT LAM

WALL MOUNT CABINETS

w/ Sliding Glass Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20


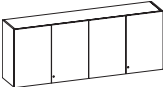
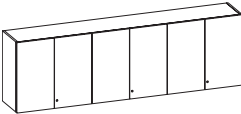
	D	W	H	model number + type	paint	wood 1	wood 2
	16 1/4	60	14 1/8	GS2WMC1H60- <input type="text"/>	3,672	4,314	4,745
	16 1/4	72	14 1/8	GS2WMC1H72- <input type="text"/>	4,149	4,874	5,361
	16 1/4	90	14 1/8	GS2WMC1H90- <input type="text"/>	5,141	6,039	6,643
	16 1/4	108	14 1/8	GS2WMC1H108- <input type="text"/>	5,692	6,687	7,356

PRODUCT INFO

of doors:
60" and 72" = 1 door
90" and 108" = 2 doors
Glass doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR
1. MODEL NUMBER + WSG	1. MODEL NUMBER + PSG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	16 1/4	30	27 1/2	GS2WMC2H30- <input type="text"/>	2,010	2,627	3,084	3,392
	16 1/4	36	27 1/2	GS2WMC2H36- <input type="text"/>	2,193	2,868	3,367	3,704
	16 1/4	42	27 1/2	GS2WMC2H42- <input type="text"/>	2,261	2,956	3,479	3,827
	16 1/4	48	27 1/2	GS2WMC2H48- <input type="text"/>	2,432	3,180	3,741	4,115
	16 1/4	54	27 1/2	GS2WMC2H54- <input type="text"/>	2,603	3,403	4,004	4,404
	16 1/4	60	27 1/2	GS2WMC2H60- <input type="text"/>	2,896	3,786	4,449	4,894
	16 1/4	66	27 1/2	GS2WMC2H66- <input type="text"/>	3,100	4,054	4,763	5,239
	16 1/4	72	27 1/2	GS2WMC2H72- <input type="text"/>	3,525	4,280	5,028	5,531
	16 1/4	78	27 1/2	GS2WMC2H78- <input type="text"/>	3,695	4,365	5,132	5,645
	16 1/4	84	27 1/2	GS2WMC2H84- <input type="text"/>	3,761	4,566	5,370	5,907
	16 1/4	90	27 1/2	GS2WMC2H90- <input type="text"/>	3,957	4,805	5,650	6,215

PRODUCT INFO

of doors:
30" and 36" = 2 doors
60" through 78" = 4 doors
84" and 90" = 6 doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:


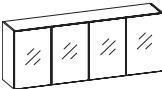
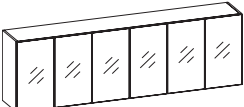
WOOD CHASSIS, WOOD DOOR	PAINT CHASSIS, PAINT DOOR	LAM CHASSIS, LAM DOOR
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. LOCKS	4. LOCKS	4. FRONT LAM
5. KEYING	5. KEYING	5. LOCKS
		6. KEYING

WALL MOUNT CABINETS

w/ Hinged Glass Doors | 2H

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	paint	wood 1	wood 2
	16 1/4	30	27 1/2	GS2WMC2H30- <input type="text"/>	3,093	3,633	3,996
	16 1/4	36	27 1/2	GS2WMC2H36- <input type="text"/>	3,376	3,967	4,364
	16 1/4	60	27 1/2	GS2WMC2H60- <input type="text"/>	4,544	5,338	5,872
	16 1/4	72	27 1/2	GS2WMC2H72- <input type="text"/>	5,136	6,034	6,637
	16 1/4	90	27 1/2	GS2WMC2H90- <input type="text"/>	5,936	6,975	7,673

PRODUCT INFO

of doors:

30" and 36" = 2 doors

60" and 72" = 4 doors

90" = 6 doors

Glass doors do not lock.

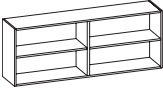
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

- MODEL NUMBER + WG**
- FSC**
- CHASSIS WOOD FINISH**
- GLASS**

PAINT CHASSIS, GLASS DOOR

- MODEL NUMBER + PG**
- FSC**
- PAINT**
- GLASS**

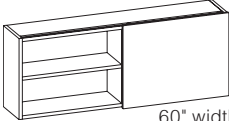
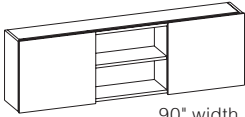
	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	16 1/4	30	27 1/2	GS2WMC2H30- <input type="text"/>	1,708	2,233	2,627	2,890
	16 1/4	36	27 1/2	GS2WMC2H36- <input type="text"/>	1,864	2,437	2,867	3,154
	16 1/4	42	27 1/2	GS2WMC2H42- <input type="text"/>	1,922	2,513	2,957	3,253
	16 1/4	48	27 1/2	GS2WMC2H48- <input type="text"/>	2,067	2,703	3,180	3,498
	16 1/4	54	27 1/2	GS2WMC2H54- <input type="text"/>	2,212	2,892	3,403	3,743
	16 1/4	60	27 1/2	GS2WMC2H60- <input type="text"/>	2,461	3,219	3,786	4,165
	16 1/4	66	27 1/2	GS2WMC2H66- <input type="text"/>	2,635	3,446	4,054	4,459
	16 1/4	72	27 1/2	GS2WMC2H72- <input type="text"/>	2,996	3,638	4,280	4,708
	16 1/4	78	27 1/2	GS2WMC2H78- <input type="text"/>	3,056	3,710	4,365	4,802
	16 1/4	84	27 1/2	GS2WMC2H84- <input type="text"/>	3,197	3,882	4,567	5,024
	16 1/4	90	27 1/2	GS2WMC2H90- <input type="text"/>	3,364	4,084	4,805	5,286

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:		
	WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
	1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
	2. FSC	2. FSC	2. FSC
	3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

WALL MOUNT CABINETS

w/ Sliding Doors | 2H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

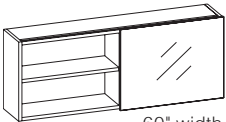

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 60" width	16 1/4	60	27 1/2	GS2WMC2H60- <input type="text"/>	2,895	3,786	4,455	4,901
	16 1/4	72	27 1/2	GS2WMC2H72- <input type="text"/>	3,525	4,280	5,035	5,539
 90" width	16 1/4	90	27 1/2	GS2WMC2H90- <input type="text"/>	4,074	4,947	5,820	6,402

PRODUCT INFO

of doors:
60" and 72" = 1 door
90" = 2 doors
Doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR	PAINT CHASSIS, PAINT DOOR	LAM CHASSIS, LAM DOOR
1. MODEL NUMBER + WSW	1. MODEL NUMBER + PSP	1. MODEL NUMBER + LSL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
		4. FRONT LAM

	D	W	H	model number + type	paint	wood 1	wood 2
 60" width	16 1/4	60	27 1/2	GS2WMC2H60- <input type="text"/>	4,772	5,605	6,166
	16 1/4	72	27 1/2	GS2WMC2H72- <input type="text"/>	4,943	5,807	6,388
 90" width	16 1/4	90	27 1/2	GS2WMC2H90- <input type="text"/>	6,123	7,195	7,913

PRODUCT INFO

of doors:
60" and 72" = 1 door
90" = 2 doors
Glass doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

- MODEL NUMBER + WSG**
- FSC**
- CHASSIS WOOD FINISH**
- GLASS**
















PAINT CHASSIS, GLASS DOOR

- MODEL NUMBER + PSG**
- FSC**
- PAINT**
- GLASS**

WALL MOUNT WALL OVERHEAD

Shelf Track Bottom | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	30	14 1/8	GS2WMW1H30- 	562	723	803	883
	3/4	36	14 1/8	GS2WMW1H36- 	609	783	869	956
	3/4	42	14 1/8	GS2WMW1H42- 	657	846	939	1,033
	3/4	48	14 1/8	GS2WMW1H48- 	724	931	1,034	1,137
	3/4	54	14 1/8	GS2WMW1H54- 	790	1,016	1,129	1,242
	3/4	60	14 1/8	GS2WMW1H60- 	883	1,134	1,259	1,385
	3/4	66	14 1/8	GS2WMW1H66- 	942	1,212	1,345	1,480
	3/4	72	14 1/8	GS2WMW1H72- 	995	1,279	1,420	1,562
	3/4	78	14 1/8	GS2WMW1H78- 	1,050	1,348	1,497	1,647
	3/4	84	14 1/8	GS2WMW1H84- 	1,101	1,416	1,573	1,730
	3/4	90	14 1/8	GS2WMW1H90- 	1,233	1,585	1,760	1,936
	3/4	96	14 1/8	GS2WMW1H96- 	1,277	1,642	1,823	2,005
	3/4	102	14 1/8	GS2WMW1H102- 	1,321	1,700	1,887	2,076
	3/4	108	14 1/8	GS2WMW1H108- 	1,368	1,759	1,953	2,148

PRODUCT INFO

Shelving can be mounted to bottom aluminum track.
Shelving ordered separately.
End trim sold separately to cover sides (GS2ENDTRIM14).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD













1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

PAINT

1. **MODEL NUMBER + P**
2. **FSC**
3. **PAINT**
4. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	30	27 1/2	GS2WMW2H30- 	668	859	954	1,049
	3/4	36	27 1/2	GS2WMW2H36- 	721	928	1,030	1,133
	3/4	42	27 1/2	GS2WMW2H42- 	773	1,024	1,104	1,214
	3/4	48	27 1/2	GS2WMW2H48- 	863	1,143	1,233	1,356
	3/4	54	27 1/2	GS2WMW2H54- 	953	1,263	1,362	1,498
	3/4	60	27 1/2	GS2WMW2H60- 	1,044	1,342	1,490	1,639
	3/4	66	27 1/2	GS2WMW2H66- 	1,118	1,437	1,595	1,755
	3/4	72	27 1/2	GS2WMW2H72- 	1,178	1,516	1,683	1,851
	3/4	78	27 1/2	GS2WMW2H78- 	1,241	1,595	1,772	1,949
	3/4	84	27 1/2	GS2WMW2H84- 	1,304	1,676	1,861	2,047
	3/4	90	27 1/2	GS2WMW2H90- 	1,461	1,878	2,085	2,294

PRODUCT INFO


Shelving can be mounted to bottom and center aluminum track.
Shelving ordered separately.
End trim sold separately to cover sides (GS2ENDTRIM28).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. EXTRUSION COLOR	4. EXTRUSION COLOR	4. EXTRUSION COLOR

WALL MOUNT IN TACKZONE For Standard Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	yards	model number	fabric grades			
						COM / 1	2	3	4
	7/8	30	24 13/16	1.00	GS2TKW30	576	591	610	626
	7/8	36	24 13/16	1.25	GS2TKW36	603	624	646	668
	7/8	42	24 13/16	1.25	GS2TKW42	625	646	668	691
	7/8	48	24 13/16	1.25	GS2TKW48	647	669	692	715
	7/8	54	24 13/16	1.25	GS2TKW54	670	692	716	740
	7/8	60	24 13/16	2.00	GS2TKW60	702	735	770	805
	7/8	66	24 13/16	2.25	GS2TKW66	714	747	782	817
	7/8	72	24 13/16	2.25	GS2TKW72	742	779	818	858
	7/8	78	24 13/16	2.50	GS2TKW78	763	805	848	893
	7/8	84	24 13/16	2.75	GS2TKW84	784	826	869	914
	7/8	90	24 13/16	2.75	GS2TKW90	819	864	913	960
	7/8	96	24 13/16	3.00	GS2TKW96	853	902	955	1,007
	7/8	102	24 13/16	3.25	GS2TKW102	1,177	1,230	1,287	1,344
	7/8	108	24 13/16	3.50	GS2TKW108	1,220	1,278	1,339	1,400

Product Specifications:

STANDARD

The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on 48" and under in width can be applied "up the roll"
- greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

102" and 108" wide are 2 piece.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

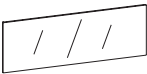
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC**

FSC Options

FSC = FSC Required (5% COM upcharge)

NR = FSC Not Required

	D	W	H	model number	glass
	7/8	30	24 13/16	GS2TGW30-GSA	1,150
	7/8	36	24 13/16	GS2TGW36-GSA	1,308
	7/8	42	24 13/16	GS2TGW42-GSA	1,511
	7/8	48	24 13/16	GS2TGW48-GSA	1,714
	7/8	54	24 13/16	GS2TGW54-GSA	1,917
	7/8	60	24 13/16	GS2TGW60-GSA	2,144
	7/8	66	24 13/16	GS2TGW66-GSA	2,453
	7/8	72	24 13/16	GS2TGW72-GSA	2,614
	7/8	78	24 13/16	GS2TGW78-GSA	2,898
	7/8	84	24 13/16	GS2TGW84-GSA	3,291
	7/8	90	24 13/16	GS2TGW90-GSA	3,443
	7/8	96	24 13/16	GS2TGW96-GSA	3,608
	7/8	102	24 13/16	GS2TGW102-GSA	3,762
	7/8	108	24 13/16	GS2TGW108-GSA	3,921

PRODUCT INFO

96", 102" and 108" wide
are 2 piece.
frames match glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

- 1. MODEL NUMBER
- 2. GLASS

LAYERS WALL MOUNT IN TACKZONE For Layers

Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

						fabric grades			
	D	W	H	yards	model number	COM / 1	2	3	4
	7/8	30	31 15/16	1.00	GS2TLKW30	604	621	640	658
	7/8	36	31 15/16	1.25	GS2TLKW36	635	655	677	702
	7/8	42	31 15/16	1.25	GS2TLKW42	655	678	701	726
	7/8	48	31 15/16	1.25	GS2TLKW48	679	702	726	752
	7/8	54	31 15/16	1.25	GS2TLKW54	702	726	751	778
	7/8	60	31 15/16	2.00	GS2TLKW60	737	772	808	845
	7/8	66	31 15/16	2.25	GS2TLKW66	750	784	822	859
	7/8	72	31 15/16	2.25	GS2TLKW72	779	818	860	900
	7/8	78	31 15/16	2.50	GS2TLKW78	801	845	890	937
	7/8	84	31 15/16	2.75	GS2TLKW84	824	867	913	959
	7/8	90	31 15/16	2.75	GS2TLKW90	861	907	958	1,008
	7/8	96	31 15/16	3.00	GS2TLKW96	896	948	1,003	1,058
	7/8	102	31 15/16	3.25	GS2TLKW102	1,236	1,291	1,352	1,411
	7/8	108	31 15/16	3.50	GS2TLKW108	1,282	1,342	1,406	1,470

Product Specifications:

STANDARD

The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on 48" and under in width can be applied "up the roll"
- greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

102" and 108" wide are 2 piece.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

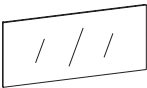
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC**

FSC Options

FSC = FSC Required (5% COM upcharge)

NR = FSC Not Required

	D	W	H	model number	glass
	7/8	30	31 15/16	GS2TLGW30-GSA	1,207
	7/8	36	31 15/16	GS2TLGW36-GSA	1,374
	7/8	42	31 15/16	GS2TLGW42-GSA	1,594
	7/8	48	31 15/16	GS2TLGW48-GSA	1,814
	7/8	54	31 15/16	GS2TLGW54-GSA	2,034
	7/8	60	31 15/16	GS2TLGW60-GSA	2,251
	7/8	66	31 15/16	GS2TLGW66-GSA	2,576
	7/8	72	31 15/16	GS2TLGW72-GSA	2,744
	7/8	78	31 15/16	GS2TLGW78-GSA	3,042
	7/8	84	31 15/16	GS2TLGW84-GSA	3,455
	7/8	90	31 15/16	GS2TLGW90-GSA	3,615
	7/8	96	31 15/16	GS2TLGW96-GSA	3,789
	7/8	102	31 15/16	GS2TLGW102-GSA	3,950
	7/8	108	31 15/16	GS2TLGW108-GSA	4,118

PRODUCT INFO

96", 102" and 108" wide
are 2 piece.
frames match glass color.
is magnetic.

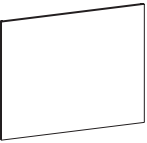
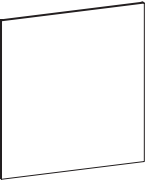
TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

- 1. MODEL NUMBER
- 2. GLASS

TO TOP OF OVERHEAD 1H and 2H | for Standard Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

						fabric grades			
	D	W	H	yards	model number	COM / 1	2	3	4
	7/8	30	39 1/16	1.25	GS2TKW1H30	722	738	756	773
	7/8	36	39 1/16	1.25	GS2TKW1H36	735	756	777	799
	7/8	42	39 1/16	1.50	GS2TKW1H42	764	790	815	842
	7/8	48	39 1/16	1.50	GS2TKW1H48	787	812	837	864
	7/8	30	52 7/16	1.75	GS2TKW2H30	735	750	769	785
	7/8	36	52 7/16	1.75	GS2TKW2H36	764	785	807	829
	7/8	42	52 7/16	1.75	GS2TKW2H42	787	812	837	864
	7/8	48	52 7/16	1.75	GS2TKW2H48	807	832	858	884

Product Specifications:

STANDARD

- The fabric on all Gunlocke is applied in a railroad fashion.
- widths less than or equal to 96" are one piece
 - Tackboards greater than 96" are two piece and the fabric is pattern matched
 - When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

- Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.
- Fabrics used on 48" and under in width can be applied "up the roll"
 - greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

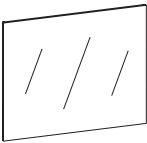
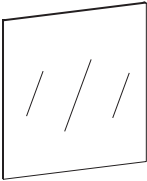
LIST

- MODEL NUMBER**
- FABRIC**
- FSC**

FSC Options

FSC = FSC Required (5% COM upcharge)

NR = FSC Not Required

	D	W	H	model number	glass
	7/8	30	39 1/16	GS2TGW1H30-GSA	2,144
	7/8	36	39 1/16	GS2TGW1H36-GSA	2,453
	7/8	42	39 1/16	GS2TGW1H42-GSA	2,614
	7/8	48	39 1/16	GS2TGW1H48-GSA	2,898
	7/8	30	52 7/16	GS2TGW2H30-GSA	2,453
	7/8	36	52 7/16	GS2TGW2H36-GSA	2,614
	7/8	42	52 7/16	GS2TGW2H42-GSA	2,895
	7/8	48	52 7/16	GS2TGW2H48-GSA	3,291

PRODUCT INFO

frames match glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

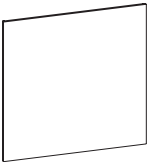
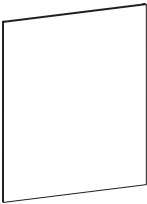
GLASS

- 1. MODEL NUMBER
- 2. GLASS

LAYERS TO TOP OF OVERHEAD 1H and 2H | for

Layers Height Credenizas

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	yards	model number	fabric grades			
						COM / 1	2	3	4
	7/8	30	46 3/16	1.50	GS2TLKW1H30	735	750	769	785
	7/8	36	46 3/16	1.50	GS2TLKW1H36	764	785	807	829
	7/8	42	46 3/16	1.50	GS2TLKW1H42	787	812	837	864
	7/8	48	46 3/16	1.50	GS2TLKW1H48	807	832	858	884
	7/8	30	59 9/16	2.00	GS2TLKW2H30	764	780	798	815
	7/8	36	59 9/16	2.00	GS2TLKW2H36	787	808	829	851
	7/8	42	59 9/16	2.00	GS2TLKW2H42	807	832	858	884
	7/8	48	59 9/16	2.00	GS2TLKW2H48	843	868	894	920

Product Specifications:

STANDARD

The fabric on all Gunlocke is applied in a railroad fashion.

- widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on 48" and under in width can be applied "up the roll"
- greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for
COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

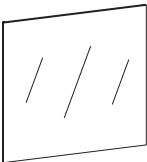
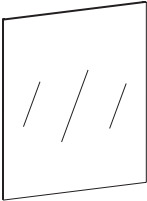
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC**

FSC Options

FSC = FSC Required (5% COM upcharge)

NR = FSC Not Required

	D	W	H	model number	glass
	7/8	30	46 3/16	GS2TLGW1H30-GSA	2,251
	7/8	36	46 3/16	GS2TLGW1H36-GSA	2,576
	7/8	42	46 3/16	GS2TLGW1H42-GSA	2,744
	7/8	48	46 3/16	GS2TLGW1H48-GSA	3,042
	7/8	30	59 9/16	GS2TLGW2H30-GSA	2,576
	7/8	36	59 9/16	GS2TLGW2H36-GSA	2,744
	7/8	42	59 9/16	GS2TLGW2H42-GSA	3,042
	7/8	48	59 9/16	GS2TLGW2H48-GSA	3,455

PRODUCT INFO

frames match glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

- 1. MODEL NUMBER
- 2. GLASS

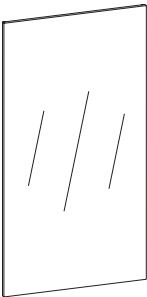
FROM FLOOR To Top of 4H, 5H and 6H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20



					fabric grades			
D	W	H	yards	model number	COM / 1	2	3	4
7/8	36	54	1.75	GS2WKW4H36	737	772	808	845
7/8	36	68 1/8	2.25	GS2WKW5H36	779	818	860	900
7/8	36	81 1/2	2.50	GS2WKW6H36	824	867	913	959

<p>PRODUCT INFO</p> <p>See yards listed above for COM fabric requirements.</p>	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <p>LIST</p> <ol style="list-style-type: none"> MODEL NUMBER FABRIC FSC <p>FSC Options</p> <p>FSC = FSC Required (5% COM upcharge)</p> <p>NR = FSC Not Required</p>
---	---

	D	W	H	model number	glass
	7/8	36	54	GS2WGW4H36	2,251
	7/8	36	68 1/8	GS2WGW5H36	2,744
	7/8	36	81 1/2	GS2WGW6H36	3,455

PRODUCT INFO

frames match glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS


- 1. MODEL NUMBER
- 2. GLASS

WALL MOUNT WALL IN TACKZONE

w/ Center Track | 1H | for Standard Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	30	24 13/16	GS2TWD30-X <input type="checkbox"/>	599	770	854	939
	3/4	36	24 13/16	GS2TWD36-X <input type="checkbox"/>	644	828	919	1,011
	3/4	42	24 13/16	GS2TWD42-X <input type="checkbox"/>	717	922	1,020	1,122
	3/4	48	24 13/16	GS2TWD48-X <input type="checkbox"/>	790	1,016	1,121	1,233
	3/4	54	24 13/16	GS2TWD54-X <input type="checkbox"/>	862	1,108	1,222	1,344
	3/4	60	24 13/16	GS2TWD60-X <input type="checkbox"/>	934	1,201	1,333	1,466
	3/4	66	24 13/16	GS2TWD66-X <input type="checkbox"/>	999	1,284	1,426	1,569
	3/4	72	24 13/16	GS2TWD72-X <input type="checkbox"/>	1,056	1,358	1,507	1,658
	3/4	78	24 13/16	GS2TWD78-X <input type="checkbox"/>	1,112	1,431	1,588	1,747
	3/4	84	24 13/16	GS2TWD84-X <input type="checkbox"/>	1,168	1,502	1,667	1,834
	3/4	90	24 13/16	GS2TWD90-X <input type="checkbox"/>	1,307	1,681	1,866	2,053
	3/4	96	24 13/16	GS2TWD96-X <input type="checkbox"/>	1,353	1,741	1,932	2,125
	3/4	102	24 13/16	GS2TWD102-X <input type="checkbox"/>	1,402	1,801	2,000	2,200
	3/4	108	24 13/16	GS2TWD108-X <input type="checkbox"/>	1,448	1,862	2,067	2,274

PRODUCT INFO

Shelving can be mounted to center aluminum track.
Shelving ordered separately.
End trim sold separately to cover sides (GS2ENDTRIM25).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

- MODEL NUMBER + W**
- FSC**
- CHASSIS WOOD FINISH**
- EXTRUSION COLOR**

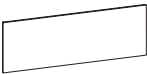
PAINT

- MODEL NUMBER + P**
- FSC**
- PAINT**
- EXTRUSION COLOR**

LAM

- MODEL NUMBER + L**
- FSC**
- CHASSIS LAM**
- EXTRUSION COLOR**

MAGNETIC WALL MOUNT WALL IN TACKZONE
w/ Steel Backer | 1H | for Standard Height Credenzas

	D	W	H	model number + type	paint	wood 1	wood 2
	3/4	30	24 13/16	GS2TWD30- []	1,151	1,176	1,294
	3/4	36	24 13/16	GS2TWD36- []	1,221	1,247	1,372
	3/4	42	24 13/16	GS2TWD42- []	1,328	1,357	1,493
	3/4	48	24 13/16	GS2TWD48- []	1,436	1,467	1,614
	3/4	54	24 13/16	GS2TWD54- []	1,543	1,577	1,735
	3/4	60	24 13/16	GS2TWD60- []	1,650	1,686	1,855
	3/4	66	24 13/16	GS2TWD66- []	1,747	1,785	1,964
	3/4	72	24 13/16	GS2TWD72- []	1,896	1,938	2,132
	3/4	78	24 13/16	GS2TWD78- []	1,957	2,000	2,200
	3/4	84	24 13/16	GS2TWD84- []	2,062	2,108	2,319
	3/4	90	24 13/16	GS2TWD90- []	2,335	2,386	2,625
	3/4	96	24 13/16	GS2TWD96- []	2,404	2,456	2,702
	3/4	102	24 13/16	GS2TWD102- []	2,476	2,530	2,783
	3/4	108	24 13/16	GS2TWD108- []	2,608	2,665	2,932

PRODUCT INFO

Tackzone is magnetic.
End trim sold separately to cover sides (GS2ENDTRIM25).
It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|------------------------|---------------------|
| WOOD | PAINT |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + P |
| 2. FSC | 2. FSC |
| 3. CHASSIS WOOD FINISH | 3. PAINT |

LAYERS WALL MOUNT WALL IN TACKZONE

w/ Center Track | for Layers Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	3/4	30	31 15/16	GS2TLWD30-X <input type="checkbox"/>	629	809	898	988
	3/4	36	31 15/16	GS2TLWD36-X <input type="checkbox"/>	676	869	966	1,063
	3/4	42	31 15/16	GS2TLWD42-X <input type="checkbox"/>	773	968	1,103	1,213
	3/4	48	31 15/16	GS2TLWD48-X <input type="checkbox"/>	849	1,066	1,212	1,333
	3/4	54	31 15/16	GS2TLWD54-X <input type="checkbox"/>	925	1,164	1,321	1,453
	3/4	60	31 15/16	GS2TLWD60-X <input type="checkbox"/>	981	1,261	1,402	1,542
	3/4	66	31 15/16	GS2TLWD66-X <input type="checkbox"/>	1,050	1,348	1,498	1,648
	3/4	72	31 15/16	GS2TLWD72-X <input type="checkbox"/>	1,108	1,426	1,584	1,742
	3/4	78	31 15/16	GS2TLWD78-X <input type="checkbox"/>	1,168	1,502	1,669	1,836
	3/4	84	31 15/16	GS2TLWD84-X <input type="checkbox"/>	1,227	1,577	1,752	1,927
	3/4	90	31 15/16	GS2TLWD90-X <input type="checkbox"/>	1,372	1,765	1,961	2,157
	3/4	96	31 15/16	GS2TLWD96-X <input type="checkbox"/>	1,421	1,828	2,031	2,234
	3/4	102	31 15/16	GS2TLWD102-X <input type="checkbox"/>	1,472	1,891	2,102	2,312
	3/4	108	31 15/16	GS2TLWD108-X <input type="checkbox"/>	1,520	1,955	2,172	2,389


PRODUCT INFO

Shelving can be mounted to center aluminum track.
Shelving ordered separately.
End trim sold separately to cover sides (GS2ENDTRIM32).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. EXTRUSION COLOR	4. EXTRUSION COLOR	4. EXTRUSION COLOR

MAGNETIC WALL MOUNT WALL IN TACKZONE
w/ Steel Backer | for Layers Height Credenzas

	D	W	H	model number + type	paint	wood 1	wood 2
	3/4	30	31 15/16	GS2TLWD30- []	1,208	1,235	1,359
	3/4	36	31 15/16	GS2TLWD36- []	1,281	1,309	1,440
	3/4	42	31 15/16	GS2TLWD42- []	1,394	1,425	1,568
	3/4	48	31 15/16	GS2TLWD48- []	1,508	1,540	1,694
	3/4	54	31 15/16	GS2TLWD54- []	1,620	1,656	1,822
	3/4	60	31 15/16	GS2TLWD60- []	1,732	1,770	1,947
	3/4	66	31 15/16	GS2TLWD66- []	1,834	1,874	2,061
	3/4	72	31 15/16	GS2TLWD72- []	1,991	2,035	2,239
	3/4	78	31 15/16	GS2TLWD78- []	2,055	2,100	2,310
	3/4	84	31 15/16	GS2TLWD84- []	2,165	2,213	2,434
	3/4	90	31 15/16	GS2TLWD90- []	2,451	2,505	2,756
	3/4	96	31 15/16	GS2TLWD96- []	2,525	2,579	2,837
	3/4	102	31 15/16	GS2TLWD102- []	2,600	2,657	2,923
	3/4	108	31 15/16	GS2TLWD108- []	2,739	2,798	3,078

PRODUCT INFO

Tackzone is magnetic.
End trim sold separately to cover sides (GS2ENDTRIM32).
It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|------------------------|---------------------|
| WOOD | PAINT |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + P |
| 2. FSC | 2. FSC |
| 3. CHASSIS WOOD FINISH | 3. PAINT |

MAGNETIC WOOD / PAINT TO TOP OF OVERHEAD

1H and 2H | for Standard Height Credenzas

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	paint	wood 1	wood 2
	3/4	30	39 1/16	GS2TWD1H30- <input type="text"/>	1,650	1,686	1,855
	3/4	36	39 1/16	GS2TWD1H36- <input type="text"/>	1,747	1,785	1,964
	3/4	42	39 1/16	GS2TWD1H42- <input type="text"/>	1,896	1,938	2,132
	3/4	48	39 1/16	GS2TWD1H48- <input type="text"/>	1,957	2,000	2,200
	3/4	30	52 7/16	GS2TWD2H30- <input type="text"/>	1,747	1,785	1,964
	3/4	36	52 7/16	GS2TWD2H36- <input type="text"/>	1,896	1,938	2,132
	3/4	42	52 7/16	GS2TWD2H42- <input type="text"/>	1,957	2,000	2,200
	3/4	48	52 7/16	GS2TWD2H48- <input type="text"/>	2,062	2,108	2,319

PRODUCT INFO

Tackzone is magnetic.
End trim sold separately to cover sides (GS2ENDTRIM39 and GS2ENDTRIM53).
It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

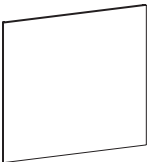
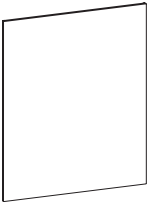
WOOD

- MODEL NUMBER + W**
- FSC**
- CHASSIS WOOD FINISH**

PAINT

- MODEL NUMBER + P**
- FSC**
- PAINT**

LAYERS MAGNETIC WOOD / PAINT TO TOP OF OVERHEAD
1H and 2H | for Layers Height Credenzas

	D	W	H	model number	paint	wood 1	wood 2
	3/4	30	46 3/16	GS2TLWD1H30- <input type="text"/>	1,732	1,770	1,947
	3/4	36	46 3/16	GS2TLWD1H36- <input type="text"/>	1,834	1,874	2,061
	3/4	42	46 3/16	GS2TLWD1H42- <input type="text"/>	1,991	2,035	2,239
	3/4	48	46 3/16	GS2TLWD1H48- <input type="text"/>	2,055	2,100	2,310
	3/4	30	59 9/16	GS2TLWD2H30- <input type="text"/>	1,834	1,874	2,061
	3/4	36	59 9/16	GS2TLWD2H36- <input type="text"/>	1,991	2,035	2,239
	3/4	42	59 9/16	GS2TLWD2H42- <input type="text"/>	2,055	2,100	2,310
	3/4	48	59 9/16	GS2TLWD2H48- <input type="text"/>	2,165	2,213	2,434

PRODUCT INFO

Tackzone is magnetic.
End trim sold separately to cover sides (GS2ENDTRIM46 and GS2ENDTRIM60).
It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

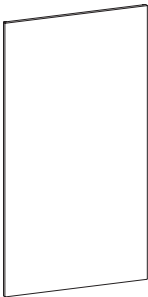
TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | WOOD | PAINT |
|-------------------------------|----------------------------|
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + P |
| 2. FSC | 2. FSC |
| 3. CHASSIS WOOD FINISH | 3. PAINT |

WOOD / PAINT TACK FROM FLOOR

w/Steel Backer | To Top of 4H, 5H and 6H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20





	D	W	H	model number + type	paint	wood 1	wood 2
	3/4	36	54	GS2WWD4H36- <input type="text"/>	1,650	1,686	1,855
	3/4	36	68 1/8	GS2WWD5H36- <input type="text"/>	1,896	1,938	2,135
	3/4	36	81 1/2	GS2WWD6H36- <input type="text"/>	2,062	2,108	2,319

PRODUCT INFO

Tackzone is magnetic.
It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|------------------------|---------------------|
| WOOD | PAINT |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + P |
| 2. FSC | 2. FSC |
| 3. CHASSIS WOOD FINISH | 3. PAINT |

	D	W	H	model number + type	laminate	aluminum	paint	wood 1	wood 2
ALUMINUM   Side view	8 1/2	30	3/4	GS2ASF830- <input type="text"/>	441	567	568	629	692
	8 1/2	36	3/4	GS2ASF836- <input type="text"/>	477	613	613	680	748
	8 1/2	42	3/4	GS2ASF842- <input type="text"/>	530	680	645	758	834
	8 1/2	48	3/4	GS2ASF848- <input type="text"/>	584	747	710	834	917
	8 1/2	54	3/4	GS2ASF854- <input type="text"/>	638	814	774	911	1,002
	8 1/2	60	3/4	GS2ASF860- <input type="text"/>	690	886	888	983	1,081
	8 1/2	66	3/4	GS2ASF866- <input type="text"/>	737	946	948	1,052	1,157
LAM / PAINT / WOOD   Side view	8 1/2	72	3/4	GS2ASF872- <input type="text"/>	778	998	1,000	1,110	1,221
	8 1/2	78	3/4	GS2ASF878- <input type="text"/>	820	1,053	1,055	1,171	1,288
	8 1/2	84	3/4	GS2ASF884- <input type="text"/>	863	1,106	1,109	1,230	1,353
	8 1/2	90	3/4	GS2ASF890- <input type="text"/>	964	1,238	1,240	1,377	1,515
	8 1/2	96	3/4	GS2ASF896- <input type="text"/>	1,000	1,282	1,285	1,425	1,568
	8 1/2	102	3/4	GS2ASF8102- <input type="text"/>	1,034	1,327	1,329	1,474	1,621
	8 1/2	108	3/4	GS2ASF8108- <input type="text"/>	1,069	1,371	1,373	1,524	1,676
	8 1/2	114	3/4	GS2ASF8114- <input type="text"/>	1,276	1,550	1,550	1,823	2,005
	8 1/2	120	3/4	GS2ASF8120- <input type="text"/>	1,379	1,770	1,773	1,967	2,164
	8 1/2	132	3/4	GS2ASF8132- <input type="text"/>	1,477	N/A	1,793	2,109	2,320
	8 1/2	144	3/4	GS2ASF8144- <input type="text"/>	1,577	N/A	1,891	2,225	2,448

PRODUCT INFO

Aluminum shelf is powder coated.

An aluminum rail is mounted to back of shelf.

Laminate shelves (2) piece above 96".

All aluminum shelves are (1) piece.

Wood / paint shelves (2) piece above 120".

Light ordered separately:
30" and 36" = (1) 24" light
60" = (1) 48" light
66" through 108" = (1) 60" light
120" = (2) 48" lights

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

- MODEL NUMBER + W**
- FSC**
- CHASSIS WOOD FINISH**
- EXTRUSION COLOR**

PAINT

- MODEL NUMBER + P**
- FSC**
- PAINT**
- EXTRUSION COLOR**

ALUMINUM

- MODEL NUMBER + A**
- EXTRUSION COLOR**

LAM

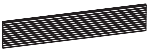





















- MODEL NUMBER + L**
- FSC**
- CHASSIS LAM**
- EXTRUSION COLOR**

SHELVING FOR WALL MOUNT WALL

12 1/2" depth

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	aluminum	paint	wood 1	wood 2
ALUMINUM   Side view	12 1/2	30	3/4	GS2ASF1230- 	490	631	630	700	770
	12 1/2	36	3/4	GS2ASF1236- 	529	681	681	755	831
	12 1/2	42	3/4	GS2ASF1242- 	589	755	715	842	926
	12 1/2	48	3/4	GS2ASF1248- 	649	829	788	927	1,020
	12 1/2	54	3/4	GS2ASF1254- 	709	903	861	1,012	1,113
	12 1/2	60	3/4	GS2ASF1260- 	766	983	985	1,093	1,202
	12 1/2	66	3/4	GS2ASF1266- 	820	1,052	1,054	1,168	1,285
	12 1/2	72	3/4	GS2ASF1272- 	865	1,135	1,111	1,233	1,356
LAM / PAINT / WOOD   Side view	12 1/2	78	3/4	GS2ASF1278- 	912	1,195	1,172	1,300	1,430
	12 1/2	84	3/4	GS2ASF1284- 	959	1,257	1,232	1,367	1,504
	12 1/2	90	3/4	GS2ASF1290- 	1,072	1,376	1,379	1,529	1,682
	12 1/2	96	3/4	GS2ASF1296- 	1,109	1,424	1,427	1,583	1,741
	12 1/2	102	3/4	GS2ASF12102- 	1,148	1,474	1,476	1,638	1,802
	12 1/2	108	3/4	GS2ASF12108- 	1,187	1,557	1,526	1,693	1,862
	12 1/2	114	3/4	GS2ASF12114- 	1,376	1,725	1,671	1,965	2,162
	12 1/2	120	3/4	GS2ASF12120- 	1,533	1,969	1,970	2,187	2,406
	12 1/2	132	3/4	GS2ASF12132- 	1,641	N/A	1,992	2,343	2,577
	12 1/2	144	3/4	GS2ASF12144- 	1,731	N/A	2,102	2,473	2,720

PRODUCT INFO

Aluminum shelf is powder coated.

An aluminum rail is mounted to back of shelf.

Laminate shelves (2) piece above 96".

All aluminum shelves are (1) piece.

Wood / paint shelves (2) piece above 120".

Light ordered separately:
 30" and 36" = (1) 24" light
 60" = (1) 48" light
 66" through 108" =
 (1) 60" light
 120" = (2) 48" lights

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

- MODEL NUMBER + W**
- FSC**
- CHASSIS WOOD FINISH**
- EXTRUSION COLOR**

PAINT



- MODEL NUMBER + P**
- FSC**
- PAINT**
- EXTRUSION COLOR**

ALUMINUM

- MODEL NUMBER + A**
- EXTRUSION COLOR**

LAM

- MODEL NUMBER + L**
- FSC**
- CHASSIS LAM**
- EXTRUSION COLOR**

	D	W	H	model number	
	1/8	1	24 13/16	GS2ENDTRIM25	49
	• For Standard tack only				
	1/8	1	31 15/16	GS2ENDTRIM32	51
	• For Layers tack only				
	1/8	1	14 1/8	GS2ENDTRIM14	48
	• For 1H overhead only				
	1/8	1	27 1/2	GS2ENDTRIM28	50
	• For 2H overhead only				
	1/8	1	39 1/16	GS2ENDTRIM39	54
	• For Standard tack and 1H overhead				
	1/8	1	52 7/16	GS2ENDTRIM53	55
	• For Standard tack and 2H overhead				
	1/8	1	46 3/16	GS2ENDTRIM46	56
	• For Layers tack and 1H overhead				
	1/8	1	59 9/16	GS2ENDTRIM60	58
	• For Layers tack and 2H overhead				

PRODUCT INFO

End trim to be used on the side of wall mount walls.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. **MODEL NUMBER**
 - 2. **HARDWARE COLOR**


	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	8	30	1 3/16	GS2FSF830- <input type="text"/>	450	546	642	706
	8	36	1 3/16	GS2FSF836- <input type="text"/>	487	591	694	763
	8	42	1 3/16	GS2FSF842- <input type="text"/>	573	695	817	899
	8	48	1 3/16	GS2FSF848- <input type="text"/>	644	782	919	1,011
	8	54	1 3/16	GS2FSF854- <input type="text"/>	675	819	963	1,059
	8	60	1 3/16	GS2FSF860- <input type="text"/>	703	854	1,005	1,106
	8	66	1 3/16	GS2FSF866- <input type="text"/>	740	898	1,057	1,163
	8	72	1 3/16	GS2FSF872- <input type="text"/>	794	964	1,134	1,247

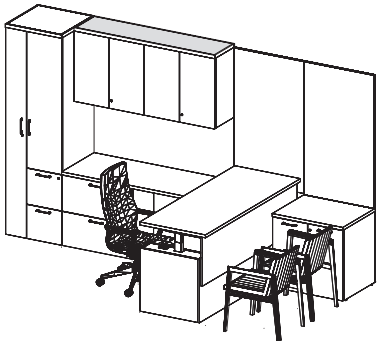
NOTE: For display purposes only.
5 lb. weight restriction per linear foot.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	PAINT	LAM
1. MODEL NUMBER + W	1. MODEL NUMBER + P	1. MODEL NUMBER + L
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

	D	W	H	model number + type	laminat	wood 1	wood 2
	16 1/4	30	1 3/16	GS2OHTOPD30- <input type="text"/>	287	441	485
	16 1/4	36	1 3/16	GS2OHTOPD36- <input type="text"/>	325	500	550
	16 1/4	42	1 3/16	GS2OHTOPD42- <input type="text"/>	359	553	608
	16 1/4	48	1 3/16	GS2OHTOPD48- <input type="text"/>	406	624	686
	16 1/4	54	1 3/16	GS2OHTOPD54- <input type="text"/>	444	683	751
	16 1/4	60	1 3/16	GS2OHTOPD60- <input type="text"/>	489	753	828
	16 1/4	66	1 3/16	GS2OHTOPD66- <input type="text"/>	524	806	887
	16 1/4	72	1 3/16	GS2OHTOPD72- <input type="text"/>	562	865	952
	16 1/4	78	1 3/16	GS2OHTOPD78- <input type="text"/>	600	924	1,016
	16 1/4	84	1 3/16	GS2OHTOPD84- <input type="text"/>	636	977	1,075
	16 1/4	90	1 3/16	GS2OHTOPD90- <input type="text"/>	674	1,036	1,140
	16 1/4	96	1 3/16	GS2OHTOPD96- <input type="text"/>	712	1,095	1,205
	16 1/4	102	1 3/16	GS2OHTOPD102- <input type="text"/>	746	1,148	1,263
	16 1/4	108	1 3/16	GS2OHTOPD108- <input type="text"/>	784	1,207	1,328
	16 1/4	114	1 3/16	GS2OHTOPD114- <input type="text"/>	830	1,277	1,405
	16 1/4	120	1 3/16	GS2OHTOPD120- <input type="text"/>	868	1,336	1,470



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- WOOD TOP

1. MODEL NUMBER + W

2. FSC

3. TOP WOOD FINISH + EDGE

4. TOP FINISH

Top Finish Option:
Non-UV Open Pore Finish
Full Fill UV Top Finish
- LAM TOP

1. MODEL NUMBER + L

2. FSC

3. TOP LAM


NR
FF (+\$200)

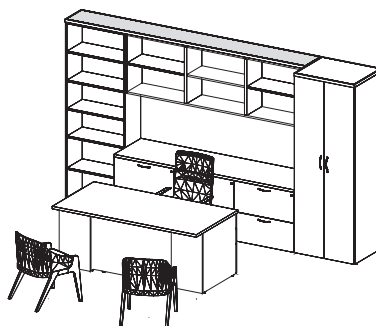
WALL MOUNT EXTERNAL TOPS

For Units w/o Doors

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminat	wood 1	wood 2
	15 3/8	30	1 3/16	GS2OHTOPN30- <input type="text"/>	287	441	485
	15 3/8	36	1 3/16	GS2OHTOPN36- <input type="text"/>	325	500	550
	15 3/8	42	1 3/16	GS2OHTOPN42- <input type="text"/>	359	553	608
	15 3/8	48	1 3/16	GS2OHTOPN48- <input type="text"/>	406	624	686
	15 3/8	54	1 3/16	GS2OHTOPN54- <input type="text"/>	444	683	751
	15 3/8	60	1 3/16	GS2OHTOPN60- <input type="text"/>	489	753	828
	15 3/8	66	1 3/16	GS2OHTOPN66- <input type="text"/>	524	806	887
	15 3/8	72	1 3/16	GS2OHTOPN72- <input type="text"/>	562	865	952
	15 3/8	78	1 3/16	GS2OHTOPN78- <input type="text"/>	600	924	1,016
	15 3/8	84	1 3/16	GS2OHTOPN84- <input type="text"/>	636	977	1,075
	15 3/8	90	1 3/16	GS2OHTOPN90- <input type="text"/>	674	1,036	1,140
	15 3/8	96	1 3/16	GS2OHTOPN96- <input type="text"/>	712	1,095	1,205
	15 3/8	102	1 3/16	GS2OHTOPN102- <input type="text"/>	746	1,148	1,263
	15 3/8	108	1 3/16	GS2OHTOPN108- <input type="text"/>	784	1,207	1,328
	15 3/8	114	1 3/16	GS2OHTOPN114- <input type="text"/>	830	1,277	1,405
	15 3/8	120	1 3/16	GS2OHTOPN120- <input type="text"/>	868	1,336	1,470



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish
Full Fill UV Top Finish

LAM TOP

- MODEL NUMBER + L**
- FSC**
- TOP LAM**

NR
FF (+\$200)

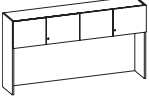
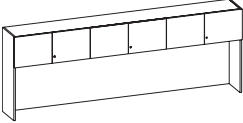
Surface Mount245-260
 Cabinets 246-250
 Towers 251-256
 / Glass External 257-258
 Tops 259-260

SURFACE MOUNT CABINETS

w/ Hinged Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
 	15 3/4	59 7/8	39 1/16	GS2SMC1H60- <input type="text"/>	2,902	3,519	4,140	4,554
	15 3/4	65 7/8	39 1/16	GS2SMC1H66- <input type="text"/>	3,010	3,649	4,293	4,722
	15 3/4	71 7/8	39 1/16	GS2SMC1H72- <input type="text"/>	3,260	3,952	4,649	5,114
	15 3/4	77 7/8	39 1/16	GS2SMC1H78- <input type="text"/>	3,323	4,029	4,740	5,214
	15 3/4	83 7/8	39 1/16	GS2SMC1H84- <input type="text"/>	3,490	4,231	4,979	5,477
	15 3/4	89 7/8	39 1/16	GS2SMC1H90- <input type="text"/>	3,677	4,458	5,244	5,768
	15 3/4	95 7/8	39 1/16	GS2SMC1H96- <input type="text"/>	3,866	4,687	5,514	6,065
	15 3/4	101 7/8	39 1/16	GS2SMC1H102- <input type="text"/>	N/A	5,115	6,017	6,619
	15 3/4	107 7/8	39 1/16	GS2SMC1H108- <input type="text"/>	N/A	5,446	6,408	7,049

PRODUCT INFO

of doors:
 60" through 78" = 4 doors
 84" through 108" = 6 doors
 All units have a finished back.
 If tasklight cord grommet is
 chosen (WY), a 1 1/4" hole is
 included in back panel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

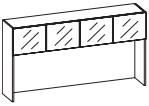
- MODEL NUMBER + WW**
- FSC**
- CHASSIS WOOD FINISH**
- TASKLIGHT CORD GROMMET**
- LOCKS**
- KEYING**

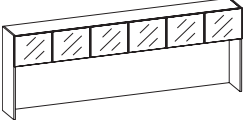
PAINT CHASSIS, PAINT DOOR

- MODEL NUMBER + PP**
- FSC**
- PAINT**
- TASKLIGHT CORD GROMMET**
- LOCKS**
- KEYING**

LAM CHASSIS, LAM DOOR

- MODEL NUMBER + LL**
- FSC**
- CHASSIS LAM**
- FRONT LAM**
- TASKLIGHT CORD GROMMET**
- LOCKS**
- KEYING**

	D	W	H	model number + type	paint	wood 1	wood 2
	15 3/4	59 7/8	39 1/16	GS2SMC1H60- <input type="text"/>	4,300	5,059	5,565
	15 3/4	71 7/8	39 1/16	GS2SMC1H72- <input type="text"/>	4,830	5,683	6,251
	15 3/4	89 7/8	39 1/16	GS2SMC1H90- <input type="text"/>	5,448	6,411	7,052
	15 3/4	107 7/8	39 1/16	GS2SMC1H108- <input type="text"/>	6,656	7,831	8,614



PRODUCT INFO

of doors:
60" and 72" = 4 doors
90" and 108" = 6 doors
All units have a finished back.
Glass doors do not lock.
Door frames match glass color.
If tasklight cord grommet is
chosen (WY), a 1 1/4" hole is
included in back panel.

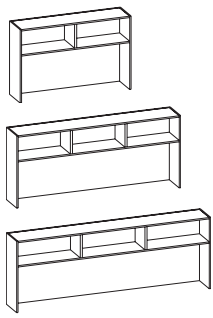
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR		PAINT CHASSIS, GLASS DOOR	
1.	MODEL NUMBER + WG	1.	MODEL NUMBER + PG
2.	FSC	2.	FSC
3.	CHASSIS WOOD FINISH	3.	PAINT
4.	GLASS	4.	GLASS
5	TASKLIGHT CORD GROMMET	5	TASKLIGHT CORD GROMMET

SURFACE MOUNT CABINETS

No Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

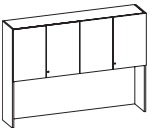
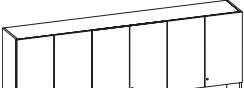
	D	W	H	model number + type	laminate	paint	wood 1	wood 2
	14 7/8	59 7/8	39 1/16	GS2SMC1H60- []	2,467	2,995	3,524	3,876
	14 7/8	65 7/8	39 1/16	GS2SMC1H66- []	2,559	3,106	3,654	4,019
	14 7/8	71 7/8	39 1/16	GS2SMC1H72- []	2,770	3,364	3,957	4,353
	14 7/8	77 7/8	39 1/16	GS2SMC1H78- []	2,824	3,429	4,035	4,439
	14 7/8	83 7/8	39 1/16	GS2SMC1H84- []	2,966	3,602	4,238	4,662
	14 7/8	89 7/8	39 1/16	GS2SMC1H90- []	3,125	3,794	4,464	4,910
	14 7/8	95 7/8	39 1/16	GS2SMC1H96- []	3,286	3,990	4,694	5,163
	14 7/8	101 7/8	39 1/16	GS2SMC1H102- []	N/A	4,353	5,121	5,633
	14 7/8	107 7/8	39 1/16	GS2SMC1H108- []	N/A	4,636	5,454	5,999

PRODUCT INFO

of doors:
60" through 78" = 4 doors
84" and 90" = 6 doors
All units have a finished back.
If tasklight cord grommet is
chosen (WY), a 1 1/4" hole is
included in back panel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. TASKLIGHT CORD GROMMET	4. TASKLIGHT CORD GROMMET	4. TASKLIGHT CORD GROMMET

	D	W	H	model number + type	paint	wood 1	wood 2
 	15 3/4	59 7/8	52 7/16	GS2SMC2H60- <input type="text"/>	4,266	5,019	5,521
	15 3/4	65 7/8	52 7/16	GS2SMC2H66- <input type="text"/>	4,376	5,148	5,663
	15 3/4	71 7/8	52 7/16	GS2SMC2H72- <input type="text"/>	4,554	5,358	5,894
	15 3/4	77 7/8	52 7/16	GS2SMC2H78- <input type="text"/>	4,817	5,667	6,234
	15 3/4	83 7/8	52 7/16	GS2SMC2H84- <input type="text"/>	5,059	5,951	6,546
	15 3/4	89 7/8	52 7/16	GS2SMC2H90- <input type="text"/>	5,301	6,236	6,860

• Not for use w/ credenza trough top.

PRODUCT INFO

of doors:
60" through 78" = 4 doors
84" and 90" = 6 doors
All units have a finished back.
If tasklight cord grommet is
chosen (WY), a 1 1/4" hole is
included in back panel.

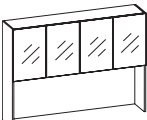
TO ORDER PLEASE SPECIFY THE FOLLOWING:

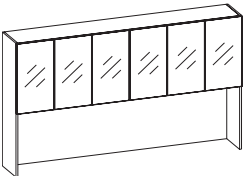
WOOD CHASSIS, WOOD DOOR	PAIN T CHASSIS, PAINT DOOR
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. TASKLIGHT CORD GROMMET	4. TASKLIGHT CORD GROMMET
5. LOCKS	5. LOCKS
6. KEYING	6. KEYING

SURFACE MOUNT CABINETS

w/ Hinged Glass Doors | 2H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	paint	wood 1	wood 2
	15 3/4	59 7/8	52 7/16	GS2SMC2H60- []	5,214	6,135	6,749
	15 3/4	71 7/8	52 7/16	GS2SMC2H72- []	5,566	6,549	7,204
	15 3/4	89 7/8	52 7/16	GS2SMC2H90- []	6,479	7,622	8,384







• Not for use w/ credenza trough top.

PRODUCT INFO

of doors:
60" and 72" = 4 doors
90" = 6 doors
Glass doors do not lock.
All units have a finished back.
Door frames match glass color.
If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR
1. MODEL NUMBER + WG	1. MODEL NUMBER + PG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS
5. TASKLIGHT CORD GROMMET	5. TASKLIGHT CORD GROMMET

		D	W	H	model number + type	laminate	paint	wood 1	wood 2	
15" WIDTH										
	1 door	LEFT	15 3/4	15	39 1/16	GS2STF1H15L- <input type="text"/>	858	911	1,072	1,179
	Door hinged left	RIGHT	15 3/4	15	39 1/16	GS2STF1H15R- <input type="text"/>	858	911	1,072	1,179
18" WIDTH										
	1 door	LEFT	15 3/4	18	39 1/16	GS2STF1H18L- <input type="text"/>	1,072	1,137	1,338	1,472
	Door hinged left	RIGHT	15 3/4	18	39 1/16	GS2STF1H18R- <input type="text"/>	1,072	1,137	1,338	1,472
30" WIDTH										
	2 doors		15 3/4	30	39 1/16	GS2STF1H30- <input type="text"/>	1,735	1,841	2,166	2,383
36" WIDTH										
	2 doors		15 3/4	36	39 1/16	GS2STF1H36- <input type="text"/>	1,953	2,073	2,439	2,683

PRODUCT INFO

All units have a finished back.
If integral pull is chosen for wood / paint, doors will be touch latch.


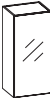
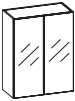

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR	PAINT CHASSIS, PAINT DOOR	LAM CHASSIS, LAM DOOR
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULLS	4. PULLS	4. FRONT LAM
5. LOCKS	5. LOCKS	5. PULLS
6. KEYING	6. KEYING	6. LOCKS
		7. KEYING

SURFACE MOUNT TOWERS

w/ Hinged Glass Doors | 1H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20





		D	W	H	model number + type	paint	wood 1	wood 2
15" WIDTH								
 1 door	LEFT	15 3/4	15	39 1/16	GS2STF1H15L- <input type="text"/>	1,146	1,309	1,440
	RIGHT	15 3/4	15	39 1/16	GS2STF1H15R- <input type="text"/>	1,146	1,309	1,440
18" WIDTH								
 1 door	LEFT	15 3/4	18	39 1/16	GS2STF1H18L- <input type="text"/>	1,390	1,636	1,800
	RIGHT	15 3/4	18	39 1/16	GS2STF1H18R- <input type="text"/>	1,390	1,636	1,800
30" WIDTH								
 2 doors		15 3/4	30	39 1/16	GS2STF1H30- <input type="text"/>	2,251	2,648	2,913
36" WIDTH								
 2 doors		15 3/4	36	39 1/16	GS2STF1H36- <input type="text"/>	2,533	2,980	3,278

PRODUCT INFO

All units have a finished back.
Door frames match glass color.
Glass doors do not lock and are touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINTE CHASSIS, GLASS DOOR
1. MODEL NUMBER + WG	1. MODEL NUMBER + PG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS

	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH 	14 7/8	15	39 1/16	GS2STN1H15- <input type="text"/>	764	812	954	1,049
18" WIDTH 	14 7/8	18	39 1/16	GS2STN1H18- <input type="text"/>	954	1,012	1,191	1,310
30" WIDTH 	14 7/8	30	39 1/16	GS2STN1H30- <input type="text"/>	1,558	1,653	1,945	2,140
36" WIDTH 	14 7/8	36	39 1/16	GS2STN1H36- <input type="text"/>	1,753	1,861	2,189	2,408

PRODUCT INFO

All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

- 1. MODEL NUMBER + WN
- 2. FSC
- 3. CHASSIS WOOD FINISH

PAINT CHASSIS

- 1. MODEL NUMBER + PN
- 2. FSC
- 3. PAINT


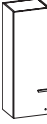
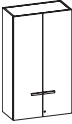
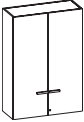
LAM CHASSIS

- 1. MODEL NUMBER + LN
- 2. FSC
- 3. CHASSIS LAM

SURFACE MOUNT TOWERS

w/ Hinged Doors | 2H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

		D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH									
 1 door	LEFT	15 3/4	15	52 7/16	GS2STF2H15L- <input type="text"/>	1,451	1,542	1,814	1,995
	RIGHT	15 3/4	15	52 7/16	GS2STF2H15R- <input type="text"/>	1,451	1,542	1,814	1,995
18" WIDTH									
 1 door	LEFT	15 3/4	18	52 7/16	GS2STF2H18L- <input type="text"/>	1,815	1,925	2,265	2,492
	RIGHT	15 3/4	18	52 7/16	GS2STF2H18R- <input type="text"/>	1,815	1,925	2,265	2,492
30" WIDTH									
 2 doors		15 3/4	30	52 7/16	GS2STF2H30- <input type="text"/>	1,998	2,121	2,495	2,745
36" WIDTH									
 2 doors		15 3/4	36	52 7/16	GS2STF2H36- <input type="text"/>	2,234	2,372	2,790	3,069




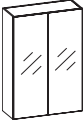
• Not for use w/ credenza trough top.

PRODUCT INFO

Type must be specified as part
All units have a finished back.
If integral pull is chosen for
wood / paint, doors will be
touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR	PAINT CHASSIS, PAINT DOOR	LAM CHASSIS, LAM DOOR
1. MODEL NUMBER + WW	1. MODEL NUMBER + PP	1. MODEL NUMBER + LL
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM
4. PULLS	4. PULLS	4. FRONT LAM
5. LOCKS	5. LOCKS	5. PULLS
6. KEYING	6. KEYING	6. LOCKS
		7. KEYING

		D	W	H	model number + type	paint	wood 1	wood 2
15" WIDTH								
 1 door	LEFT	15 3/4	15	52 7/16	GS2STF2H15L- <input type="text"/>	1,938	2,214	2,435
	RIGHT	15 3/4	15	52 7/16	GS2STF2H15R- <input type="text"/>	1,938	2,214	2,435
18" WIDTH								
 1 door	LEFT	15 3/4	18	52 7/16	GS2STF2H18L- <input type="text"/>	2,352	2,768	3,045
	RIGHT	15 3/4	18	52 7/16	GS2STF2H18R- <input type="text"/>	2,352	2,768	3,045
30" WIDTH								
 2 doors		15 3/4	30	52 7/16	GS2STF2H30- <input type="text"/>	2,592	3,049	3,354
36" WIDTH								
 2 doors		15 3/4	36	52 7/16	GS2STF2H36- <input type="text"/>	2,899	3,410	3,751
• Not for use w/ credenza trough top.								

PRODUCT INFO

All units have a finished back.
Door frames match glass color.
Glass doors do not lock and are touch latch.


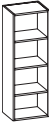
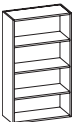

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR
1. MODEL NUMBER + WG	1. MODEL NUMBER + PG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS

SURFACE MOUNT TOWERS

w/ No Doors, 2H

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

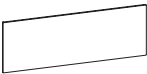
	D	W	H	model number + type	laminate	paint	wood 1	wood 2
15" WIDTH 	14 7/8	15	52 7/16	GS2STN2H15- []	789	839	987	1,086
18" WIDTH 	14 7/8	18	52 7/16	GS2STN2H18- []	989	1,048	1,232	1,355
30" WIDTH 	14 7/8	30	52 7/16	GS2STN2H30- []	1,732	1,838	2,162	2,378
36" WIDTH 	14 7/8	36	52 7/16	GS2STN2H36- []	1,932	2,050	2,412	2,653
• Not for use w/ credenza trough top.								

PRODUCT INFO

All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS	PAINT CHASSIS	LAM CHASSIS
1. MODEL NUMBER + WN	1. MODEL NUMBER + PN	1. MODEL NUMBER + LN
2. FSC	2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT	3. CHASSIS LAM

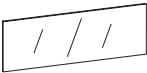
						fabric grades			
						COM / 1	2	3	4
						D	W	H	yards
						model number			
	7/8	58	23 7/8	1.00	GS2TKS60	702	735	770	805
	7/8	64	23 7/8	1.00	GS2TKS66	714	747	782	817
	7/8	70	23 7/8	1.25	GS2TKS72	742	779	818	858
	7/8	76	23 7/8	1.25	GS2TKS78	763	805	848	893
	7/8	82	23 7/8	1.25	GS2TKS84	784	826	869	914
	7/8	88	23 7/8	1.50	GS2TKS90	819	964	913	960
	7/8	94	23 7/8	1.50	GS2TKS96	853	902	955	1,007
	7/8	100	23 7/8	1.75	GS2TKS102	1,117	1,230	1,287	1,344
	7/8	106	23 7/8	1.75	GS2TKS108	1,220	1,278	1,339	1,400

PRODUCT INFO

102" and 108" wide are 2 piece.
For use with 1H and 2H surface mount cabinets.
See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. MODEL NUMBER
 - 2. FABRIC
 - 3. FSC
 - FSC Options
 - FSC = FSC Required (5% COM upcharge)
 - NR = FSC Not Required



D	W	H	model number	glass
7/8	58	23 7/8	GS2TGS60-GSA	2,144
7/8	64	23 7/8	GS2TGS66-GSA	2,453
7/8	70	23 7/8	GS2TGS72-GSA	2,614
7/8	76	23 7/8	GS2TGS78-GSA	2,898
7/8	82	23 7/8	GS2TGS84-GSA	3,291
7/8	88	23 7/8	GS2TGS90-GSA	3,443
7/8	94	23 7/8	GS2TGS96-GSA	3,608
7/8	100	23 7/8	GS2TGS102-GSA	3,762
7/8	106	23 7/8	GS2TGS108-GSA	3,921

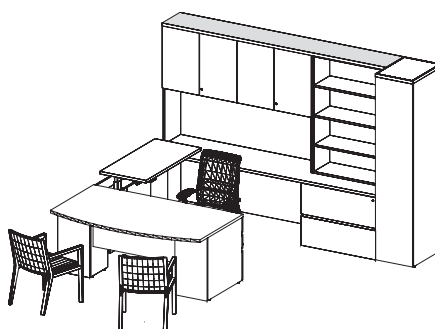
PRODUCT INFO

96", 102" and 108" wide
are 2 piece.
frames match glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- GLASS
- 1. MODEL NUMBER
 - 2. GLASS

	D	W	H	model number + type	laminate	wood 1	wood 2
	15 3/4	15	1 3/16	GS2SMTOPD15-	276	425	468
	15 3/4	18	1 3/16	GS2SMTOPD18-	283	435	479
	15 3/4	30	1 3/16	GS2SMTOPD30-	287	441	485
	15 3/4	36	1 3/16	GS2SMTOPD36-	325	500	550
	15 3/4	42	1 3/16	GS2SMTOPD42-	359	553	608
	15 3/4	48	1 3/16	GS2SMTOPD48-	406	624	686
	15 3/4	54	1 3/16	GS2SMTOPD54-	444	683	751
	15 3/4	60	1 3/16	GS2SMTOPD60-	489	753	828
	15 3/4	66	1 3/16	GS2SMTOPD66-	524	806	887
	15 3/4	72	1 3/16	GS2SMTOPD72-	562	865	952
	15 3/4	78	1 3/16	GS2SMTOPD78-	600	924	1,016
	15 3/4	84	1 3/16	GS2SMTOPD84-	636	977	1,075
	15 3/4	90	1 3/16	GS2SMTOPD90-	674	1,036	1,140
	15 3/4	96	1 3/16	GS2SMTOPD96-	712	1,095	1,205
	15 3/4	102	1 3/16	GS2SMTOPD102-	746	1,148	1,263
	15 3/4	108	1 3/16	GS2SMTOPD108-	784	1,207	1,328
	15 3/4	114	1 3/16	GS2SMTOPD114-	830	1,277	1,405
	15 3/4	120	1 3/16	GS2SMTOPD120-	868	1,336	1,470



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

- MODEL NUMBER + W**
- FSC**
- TOP WOOD FINISH + EDGE**
- TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish
Full Fill UV Top Finish

LAM TOP


- MODEL NUMBER + L**
- FSC**
- TOP LAM**

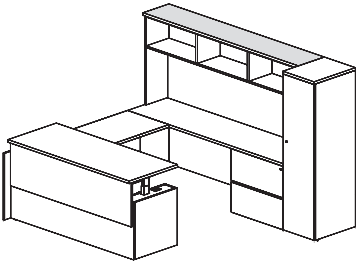
NR
FF (+\$200)

SURFACE MOUNT EXTERNAL TOPS

For Units Without Doors

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	laminate	wood 1	wood 2
	14 7/8	15	1 3/16	GS2SMTOPN15- <input type="text"/>	276	425	468
	14 7/8	18	1 3/16	GS2SMTOPN18- <input type="text"/>	283	435	479
	14 7/8	30	1 3/16	GS2SMTOPN30- <input type="text"/>	287	441	485
	14 7/8	36	1 3/16	GS2SMTOPN36- <input type="text"/>	325	500	550
	14 7/8	42	1 3/16	GS2SMTOPN42- <input type="text"/>	359	553	608
	14 7/8	48	1 3/16	GS2SMTOPN48- <input type="text"/>	406	624	686
	14 7/8	54	1 3/16	GS2SMTOPN54- <input type="text"/>	444	683	751
	14 7/8	60	1 3/16	GS2SMTOPN60- <input type="text"/>	489	753	828
	14 7/8	66	1 3/16	GS2SMTOPN66- <input type="text"/>	524	806	887
	14 7/8	72	1 3/16	GS2SMTOPN72- <input type="text"/>	562	865	952
	14 7/8	78	1 3/16	GS2SMTOPN78- <input type="text"/>	600	924	1,016
	14 7/8	84	1 3/16	GS2SMTOPN84- <input type="text"/>	636	977	1,075
	14 7/8	90	1 3/16	GS2SMTOPN90- <input type="text"/>	674	1,036	1,140
	14 7/8	96	1 3/16	GS2SMTOPN96- <input type="text"/>	712	1,095	1,205
	14 7/8	102	1 3/16	GS2SMTOPN102- <input type="text"/>	746	1,148	1,263
	14 7/8	108	1 3/16	GS2SMTOPN108- <input type="text"/>	784	1,207	1,328
	14 7/8	114	1 3/16	GS2SMTOPN114- <input type="text"/>	830	1,277	1,405
	14 7/8	120	1 3/16	GS2SMTOPN120- <input type="text"/>	868	1,336	1,470



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish
Full Fill UV Top Finish

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**

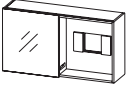
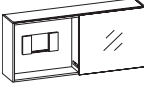
NR
FF (+\$200)

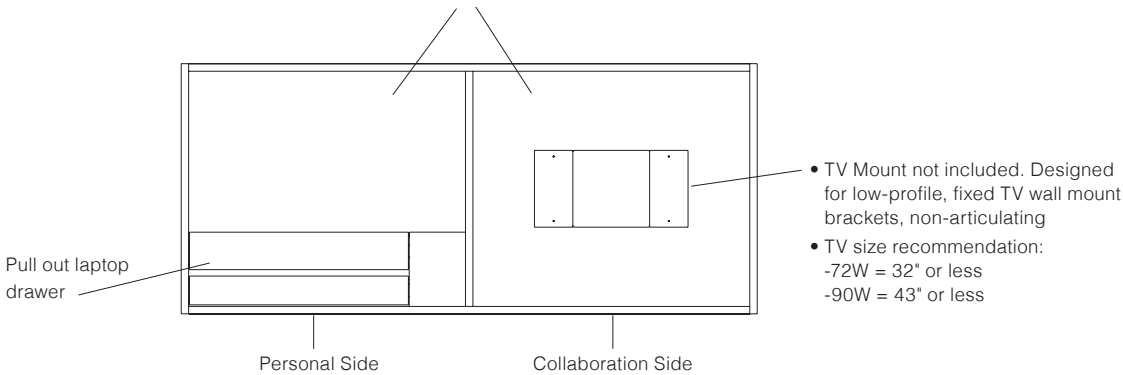
Workwall261-268
Workwalls..... 262-265
Workwall Lounge .266
Level Media Unit. 267-268

WORKWALL

Wall Mount

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	paint	wood 1	wood 2
72" WIDTH  Left hand shown	19 1/2	72	39 1/16	GS2WSB3H72L- <input type="checkbox"/>	7,610	8,456	9,302
	19 1/2	72	39 1/16	GS2WSB3H72R- <input type="checkbox"/>	7,610	8,456	9,302
90" WIDTH  Right hand shown	19 1/2	90	39 1/16	GS2WSB3H90L- <input type="checkbox"/>	8,790	9,767	10,744
	19 1/2	90	39 1/16	GS2WSB3H90R- <input type="checkbox"/>	8,790	9,767	10,744



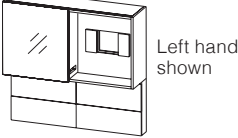
• Shown above with door removed.

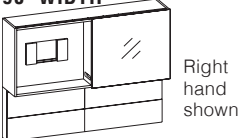
PRODUCT INFO

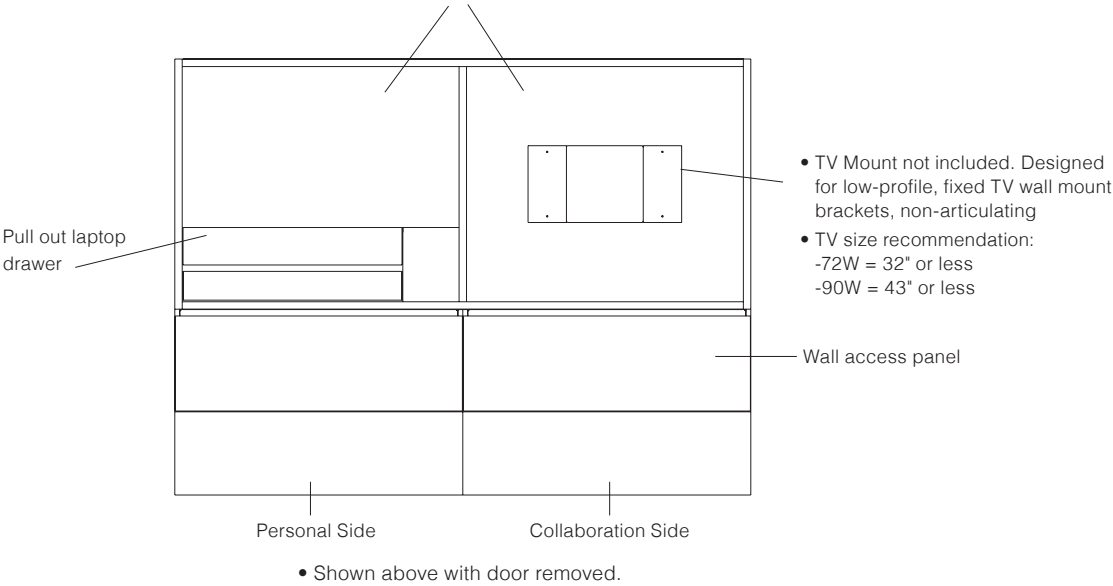
Must order separately.
2 power units included.
Sliding glass door frame matches glass color.
sliding door is non-magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR
1. MODEL NUMBER + WSG	1. MODEL NUMBER + PSG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS
5. DRAWERS	5. DRAWERS
6. POWER UNIT COLOR	6. POWER UNIT COLOR

	D	W	H	model number + type	paint	wood 1	wood 2
72" WIDTH 	19 1/2	72	68 9/16	GS2WSBA3H72L- <input type="text"/>	8,903	9,892	10,881
	19 1/2	72	68 9/16	GS2WSBA3H72R- <input type="text"/>	8,903	9,892	10,881

90" WIDTH 	19 1/2	90	68 9/16	GS2WSBA3H90L- <input type="text"/>	10,284	11,427	12,570
	19 1/2	90	68 9/16	GS2WSBA3H90R- <input type="text"/>	10,284	11,427	12,570



PRODUCT INFO

Must order separately.
2 power units included.
Sliding glass door frame matches glass color.
sliding door is non-magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- WOOD CHASSIS, GLASS DOOR

 - MODEL NUMBER + WSG
 - FSC
 - CHASSIS WOOD FINISH
 - GLASS
 - DRAWERS
 - POWER UNIT COLOR
- PAINT CHASSIS, GLASS DOOR

 - MODEL NUMBER + PSG
 - FSC
 - PAINT
 - GLASS
 - DRAWERS
 - POWER UNIT COLOR

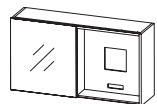
WORKWALL

Stack On

Silea^{EH}, Medley^{EH}, Trio^{EH}

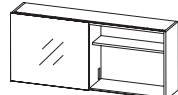
01/20

	D	W	H	model number + type	paint	wood 1	wood 2
72" WIDTH	19 1/2	72	39 1/16	GS2WSBS3H72L- <input type="text"/>	6,570	7,301	8,031
	19 1/2	72	39 1/16	GS2WSBS3H72R- <input type="text"/>	6,570	7,301	8,031

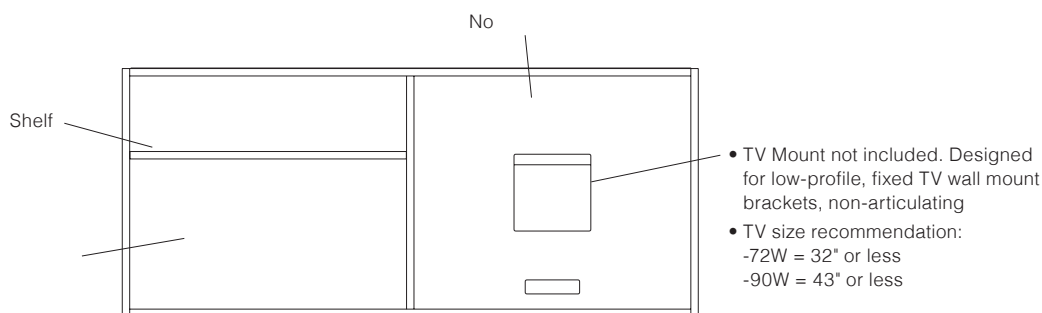


Left hand shown

90" WIDTH	19 1/2	90	39 1/16	GS2WSBS3H90L- <input type="text"/>	7,589	8,433	9,276
	19 1/2	90	39 1/16	GS2WSBS3H90R- <input type="text"/>	7,589	8,433	9,276



Right hand shown



• Shown above with door removed.

PRODUCT INFO

Must order separately.
2 power units included.
Sliding glass door frame matches glass color.
To be used with a credenza unit underneath.
sliding door is non-magnetic.

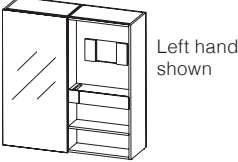
TO ORDER PLEASE SPECIFY THE FOLLOWING:

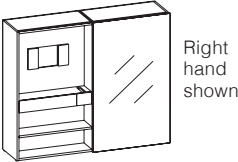
WOOD CHASSIS, GLASS DOOR

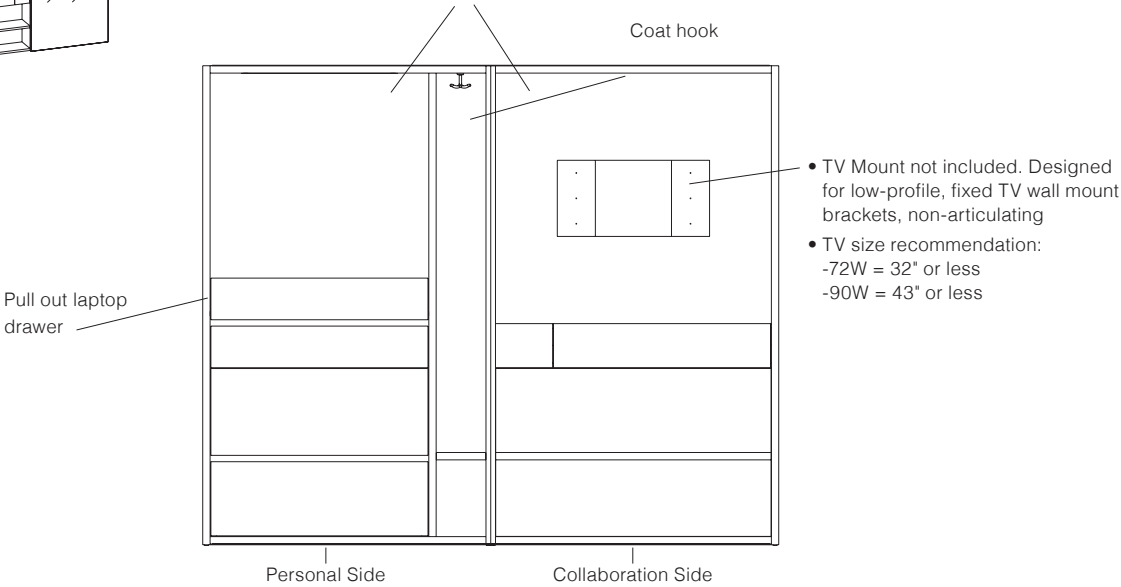
- MODEL NUMBER + WSG**
- FSC**
- CHASSIS WOOD FINISH**
- GLASS**
- DRAWERS**
- POWER UNIT COLOR**

PAINT CHASSIS, GLASS DOOR

- MODEL NUMBER + PSG**
- FSC**
- PAINT**
- GLASS**
- DRAWERS**
- POWER UNIT COLOR**

	D	W	H	model number + type	paint	wood 1	wood 2
72" WIDTH 	23 3/4	72	76	GS2FBX75H72L- <input type="checkbox"/>	12,976	14,149	15,861
	23 3/4	72	76	GS2FBX75H72R- <input type="checkbox"/>	12,976	14,149	15,861

90" WIDTH 	23 3/4	90	76	GS2FBX75H90L- <input type="checkbox"/>	14,988	16,653	18,318
	23 3/4	90	76	GS2FBX75H90R- <input type="checkbox"/>	14,988	16,653	18,318



• 90" wide, shown above with door removed. 72" W does not have a closet.

PRODUCT INFO

Must order separately.
2 power units included.
Sliding glass door frame
matches glass color.
Back panel optional.
sliding door is non-
magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR	PAINT CHASSIS, GLASS DOOR
1. MODEL NUMBER + WSG	1. MODEL NUMBER + PSG
2. FSC	2. FSC
3. CHASSIS WOOD FINISH	3. PAINT
4. GLASS	4. GLASS
5. BACK PANEL	5. BACK PANEL
6. DRAWERS	6. DRAWERS
7. POWER UNIT COLOR	7. POWER UNIT COLOR

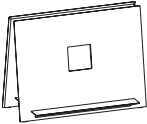
						fabric grades			
						COM / 1	2	3	4
D	W	H	yds	model number					
	7/8	33 1/2	36 1/2	2.25	GS2TKWSB72	779	818	860	900
	7/8	42 1/2	36 1/2	2.75	GS2TKWSB90	861	907	958	1,008
	• For use with Wall Mounted Workwalls, 2 pc								
	7/8	33 1/2	36 1/2	1.25	GS2TKWSB36	633	655	677	702
	7/8	42 1/2	36 1/2	1.50	GS2TKWSB45	664	694	727	760
	• For use with Stack On Workwalls, 1 pc (Personal Side only)								
	7/8	33 1/2	36 1/2	2.25	GS2TKFBX72	779	818	860	900
	7/8	42 1/2	36 1/2	2.50	GS2TKFBX90	861	907	958	1,008
	• For use with Freestanding Workwalls, 2 pc								

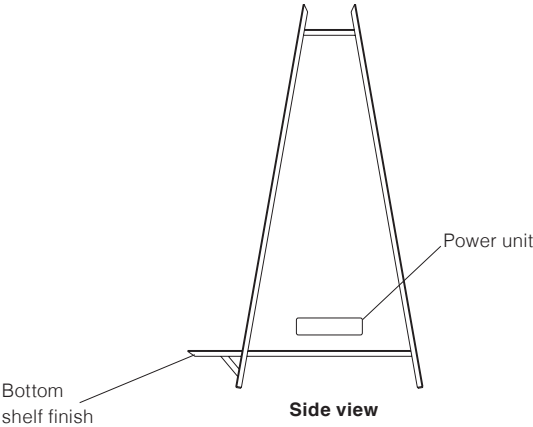
PRODUCT INFO

102" and 108" wide are 2 piece.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. **MODEL NUMBER**
 - 2. **FABRIC**
 - 3. **FSC**
FSC Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

	D	W	H	model number + type	wood 1	wood 2
	30 1/4	66	49 1/2	GLLM48H66-WW	5,896	6,486

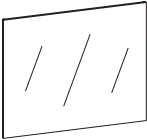


PRODUCT INFO

Wood models only.
Bottom shelf can match chassis color, or be Ebony Walnut.
2 power units included.
TV mount not included.
Designed for low-profile, fixed TV wall mount brackets, non-articulating. TV size recommendation is 66" or less.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- WOOD
1. MODEL NUMBER + WW
 2. FSC
 3. CHASSIS WOOD FINISH
 4. BOTTOM SHELF FINISH
 5. POWER UNIT COLOR

	D	W	H	model number	list
	1/2	58	36	GLLMTGW36H58W-GSA	2,565

PRODUCT INFO

frame matches glass color.
is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

- 1. MODEL NUMBER
- 2. GLASS COLOR

Accessories 269-286

 LED Tasklighting 270

 Trough Accessories 271-272

 Monitor Arms 273

 Personal Corner 274

 LED Desktop Lighting 275

 Drawer Filing Rails & Reinforcement Bars 276

 Magnets 277-278

 Wire Manager 279

 Center Drawer 280

 Pencil Tray 281


 Grommet 282

 Power Unit 283-285

 Counterweights 286

Grade Fabric Pricing 288-291

Weights + Cubes 292-330

	D	W	H	model number	$\frac{W}{H}$
	$\frac{3}{4}$	23	$\frac{5}{8}$	ACTLED24	340
	$\frac{3}{4}$	35	$\frac{5}{8}$	ACTLED36	369
	$\frac{3}{4}$	47	$\frac{5}{8}$	ACTLED48	397
	$\frac{3}{4}$	59	$\frac{5}{8}$	ACTLED60	425

Product Specifications:

LED lighting provides high efficiency, low energy lighting with a long life. All LED lights are encased in a silver aluminum extrusion and include a built-in switch to turn the light on/off with a dimming feature. Lights are field installed. All units include a standard plug.

- Low profile strip light $\frac{5}{8}$ " H x $\frac{3}{4}$ " D
- Power: 2.92W / Foot
- LED's per meter: 120
- Color Temp: 3000K
- Certification: UL Listed
- GSA and TAA compliant

Size	Voltage	Wattage (W)	Luminous Flux (Lm)
24"	12 Volt DC	5.9	497
36"	12 Volt DC	8.8	746
48"	12 Volt DC	11.8	994
60"	12 Volt DC	14.6	1242





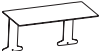
PRODUCT INFO

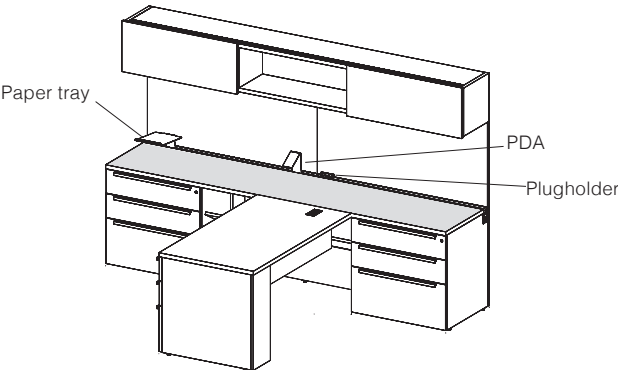
See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER

	D	W	H	model number	in
PAPER TRAY 	12	8 1/2	6	GS2AT-PAPER	138
PDA HOLDER 	6	3	6	GS2AT-PDA	110
• Note: Includes black non-slip surface to hold device on angled surface.					
PENCIL TRAY 	5	8	5	GS2AT-PNCL	110
PLUG HOLDER 	1	4	3	GS2AT-PLUG	110
SHELF 	6	8	6	GS2AT-SHELF	138



PRODUCT INFO

To be used with trough
worksurface.
Available in 5 metal finish
colors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:



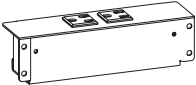

LIST

- 1. MODEL NUMBER**
- 2. HARDWARE COLOR**

TROUGH ACCESSORIES

Power Unit

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	
	1 3/4	3	1 3/4	ACPWRT	506
	<ul style="list-style-type: none">• Includes 3 power outlets - 2 power outlets on top surface and 1 power outlet on end of unit.• Ships with 6 ft power cord with standard plug• UL listed• Mounting bracket included for use installation in the following applications:<ul style="list-style-type: none">– To bottom of worksurface beneath grommets– To bottom of worksurface in trough opening of trough worksurfaces– As power strip inside wall access panels or beneath desks				
					
End of unit					

PRODUCT INFO

To be mounted in trough opening.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER

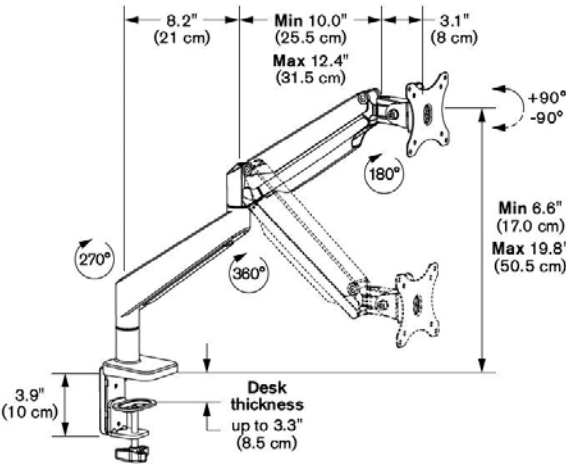
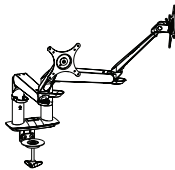
	D	W	H	model number	201
SINGLE	3	3	15	SAAT-ARM250	685

For use with monitors weighing 2.2 - 19.8 lbs.



DUAL	3	3	15	SAAT-ARM250D	1,098
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For use with monitors weighing 2.2 - 19.8 lbs.





PRODUCT INFO

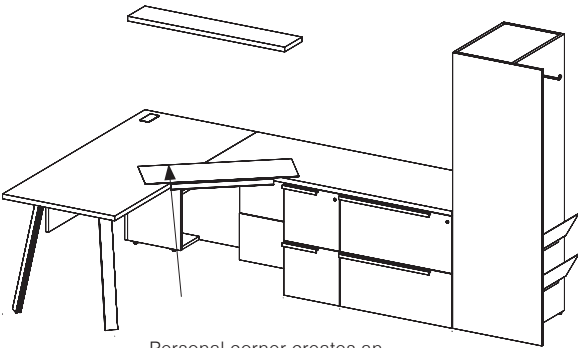
See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER

	D	W	H	model number	$\frac{L}{2}$
	12 1/2	36	1 11/16	SACORNER	685
	18	36	1 11/16	SADSKPAD	970



Personal corner creates an ergonomic corner to work.

PRODUCT INFO

LEATHER COLORS

Black **CBL**
White **CWH**
Chocolate **CCH**

VINYL COLORS

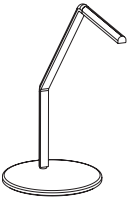
Black **VBL**
White **VWH**
Chocolate **VCH**

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

- 1. **MODEL NUMBER**
- 2. **COLOR**

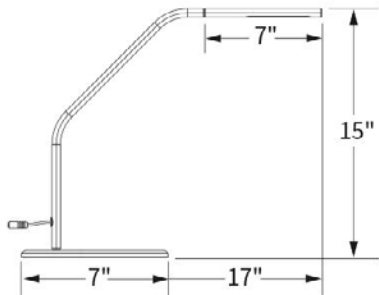
	D	W	H	model number	526
	16	7 1/2	14 7/8	ACDSKLGT	526



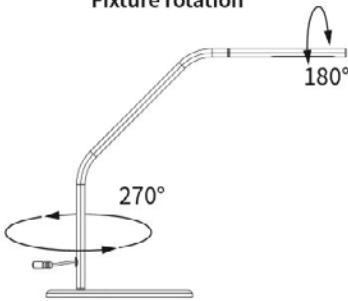
- High energy efficiency LEDs
- Compact, space saving design
- Simple single button touch on/off and dimming controls
- Dimmable from 100%–15%
- Swivel head for directional work surface illumination
- UL Certified, Energy Star Compliant Luminaires V1.2
- 50,000+ hour life LEDs (L70 rating)
- 5 year warranty
- Available in Silver
- 12 W transformer + table base included
- 24 V, 0.5 A, Class 2 transformer: 3" x 1.125" x 1.75"
- Two prong plug on 6' cord
- Open market

Dimensions

Horizontal and vertical reach



Fixture rotation



PRODUCT INFO

See product specs above.




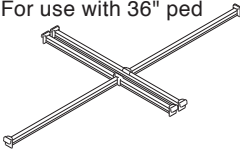

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER


DRAWER FILING RAILS & REINFORCEMENT BARS

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	$\frac{1}{16}$
For use with 9" ped 	$\frac{1}{8}$	9	1	ACFLR9-P	24
For use with 15" ped 	$\frac{1}{8}$	15	1	ACFLR15-P	26
For use with 18" ped 	$\frac{1}{8}$	18	1	ACFLR18-P	28
For use with 30" ped	$\frac{1}{8}$	18	1	ACFLR30-P	32
For use with 36" ped 	$\frac{1}{8}$	18	1	ACFLR36-P	35
Optional Lateral File Drawer Reinforcement Bar 	1 $\frac{1}{2}$	1 $\frac{9}{16}$	15 $\frac{1}{8}$	ACDRB-LAT	46

• **Note:** Lateral file drawer reinforcement bars are OPTIONAL, and are only required when excessive stacking of paper occurs in bottom of drawers. Reinforcement bars are oriented side-to-side on file drawers and front-to-back on lateral file drawers.

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:
	LIST
	1. MODEL NUMBER

	Dia	H	model number	in
	$\frac{3}{8}$	$\frac{1}{2}$	SAMAGNET	68
QUANTITY 6	Note: Quantity 6 magnets included with each 72" W and less. Quantity 12 magnets included with each whiteboard 84"W and greater.			



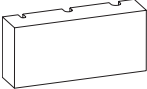
PRODUCT INFO

Magnets are silver.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER

	D	W	H	model number	$\frac{in}{mm}$
DISPLAY SHELF 	2 1/2	16 1/2	1 3/4	GAA-ACSHELF	586
FILE HOLDER 	1 1/2	16 1/2	8	GAA-ACFILE	681
PLUG HOLDER 	1	4 1/4	1 3/4	GAA-ACPLUG	241

PRODUCT INFO

Units are painted in 3 standard colors.

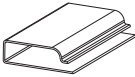
Include imbedded magnets for use with magnetic and magnetic wood / paint tackzone.

Paint Color:
White **AWH**
Black **ABK**
Muslin **AML**

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. **MODEL NUMBER**
 - 2. **PAINT COLOR**

	Dia		H	model number	$\frac{1}{16}$
WIRE MANAGER	3 1/2	30	1	ACWM	76



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

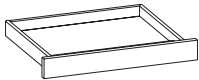
LIST

- 1. MODEL NUMBER

CENTER DRAWER

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number + type	paint	wood 1	wood 2
CENTER DRAWER	17 ⁵ / ₈	21 ³ / ₄	2 ¹⁵ / ₁₆	GS2CDWSD- <input type="text"/>	476	560	616




INTERIOR DIMENSIONS
D = 15 ¹/₂
W = 18 ¹/₄
H = 1 ³/₈

PRODUCT INFO

Includes pencil tray.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- | | |
|------------------------|---------------------|
| WOOD | PAINT |
| 1. MODEL NUMBER + W | 1. MODEL NUMBER + P |
| 2. CHASSIS WOOD FINISH | 2. PAINT |

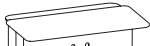
	Dia	W	H	model number	in
PENCIL TRAYS 	3	11 5/16	1 1/4	ACPT15-GAA	78
	3	14 5/16	1 1/4	ACPT18-GAA	84

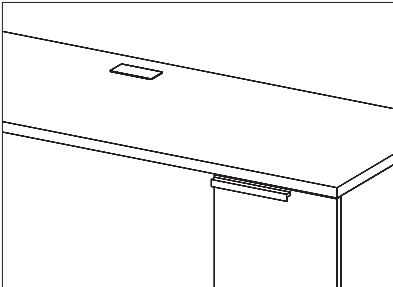
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

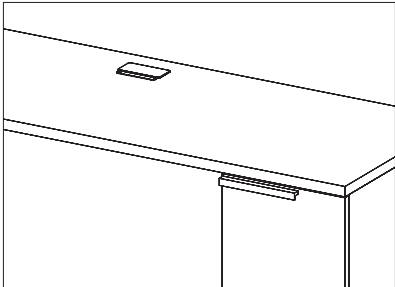
LIST

1. MODEL NUMBER

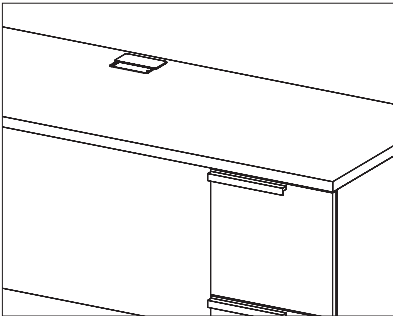
	D	W	H	model number	in
	2 1/2	5	1	GS2GMT	70



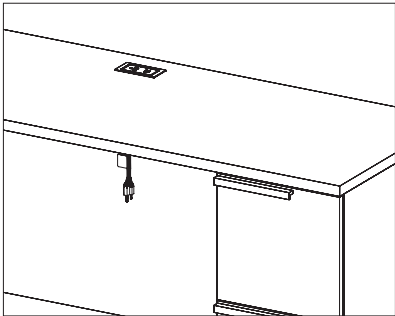
Closed



Small opening for cords



Large opening for monitor arms



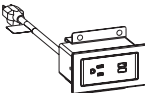
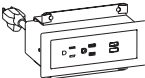
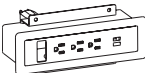
Grommet can be switched for ACUNOBZL-EU and ACUNOBZL-EU-HW power units

PRODUCT INFO

Available in 4 metal finish colors.
Do not place grommets over laptop drawer.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

- LIST
- 1. MODEL NUMBER
 - 2. HARDWARE COLOR

	D	W	H	model number	psu
 Can be used in grommet cutout	2 7/8	4	1 3/4	ACUNOBZL-EU	297
	• Includes 1 power, 2 USB - standard plug				
	2 7/8	4	1 3/4	ACUNOBZL-EU-HW	297
	• Includes 1 power, 2 USB - hardwired				
	2 7/8	5 1/2	1 3/4	ACDUOBZL-EEU	352
	• Includes 2 USB, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	ACDUOBZL-EEU-HW	352
	• Includes 2 USB, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	ACTRIOBZL-EEEUD	405
	• Includes 2 USB, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	ACTRIOBZL-EEEUD-HW	405
	• Includes 2 USB, 3 power, 1 data - hardwired				
Data Port Kit included where applicable.					
Insert options include:					
• VGA		• Commscope		• Cable retainer	
• Sieman		• Ortronics		• Belden EZ MDVO	
• Mini-com		• Blank		• Keystone	

PRODUCT INFO

ACUNOBZL-EU and
ACUNOBZL-EU-HW models
can be used in grommet cutout
location.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

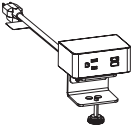
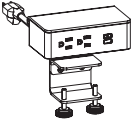

LIST

- 1. MODEL NUMBER
- 2. POWER UNIT COLOR

POWER UNIT

Clamp mount

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

	D	W	H	model number	psu
	2 7/8	4	1 3/4	ACUNOCLMP-EU	297
	• Includes 1 power, 2 USB - standard plug				
	2 7/8	4	1 3/4	ACUNOCLMP-EU-HW	297
	• Includes 1 power, 2 USB - hardwired				
	2 7/8	5 1/2	1 3/4	ACDUOCLMP-EEU	352
	• Includes 2 USB, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	ACDUOCLMP-EEU-HW	352
	• Includes 2 USB, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	ACTRIOCLMP-EEEUD	405
	• Includes 2 USB, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	ACTRIOCLMP-EEEUD-HW	405
	• Includes 2 USB, 3 power, 1 data - hardwired				

Data Port Kit included where applicable.

Insert options include:

- VGA
- Sieman
- Mini-com
- Commscope
- Ortronios
- Blank
- Cable retainer
- Belden EZ MDVO
- Keystone

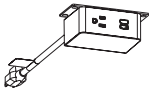

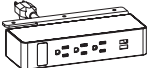
PRODUCT INFO

To be mounted on edge of worksurfaces.
Not to be used on height adjustable credenzas, returns or bridges on back edge of top or in grommet.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

- 1. MODEL NUMBER**
- 2. POWER UNIT COLOR**

	D	W	H	model number	psu
	2 7/8	4	1 3/4	ACPUNDER-EU	284
	• Includes 1 power, 2 USB - standard plug				
	2 7/8	4	1 3/4	ACPUNDER-EU-HW	284
	• Includes 1 power, 2 USB - hardwired				
	2 7/8	5 1/2	1 3/4	GDAPPM-EEU	339
	• Includes 2 USB, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	GDAPPM-EEU-HW	339
	• Includes 2 USB, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	ACTRIOUNDER-EEEUD	382
	• Includes 2 USB, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	ACTRIOUNDER-EEEUD-HW	382
	• Includes 2 USB, 3 power, 1 data - hardwired				

Data Port Kit included where applicable.

Insert options include:

- | | | |
|------------|-------------|------------------|
| • VGA | • Commscope | • Cable retainer |
| • Sieman | • Ortronics | • Belden EZ MDVO |
| • Mini-com | • Blank | • Keystone |

PRODUCT INFO

10' Standard plug or 6' hardwire power source.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

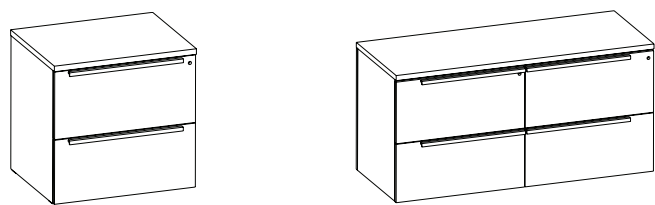
LIST

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**

D	W	H	model number	list
$\frac{3}{16}$	12	15	ACCTNTRWGT15	200
<ul style="list-style-type: none">For use when a 15" or 18" modular pedestal with drawers is used as a freestanding unit.				
$\frac{1}{2}$	8 $\frac{5}{8}$	25	ACCNTRWGT30	225
$\frac{1}{2}$	8 $\frac{5}{8}$	28	ACCNTRWGT36	250

- For use when a 30" or 36" modular pedestal with drawers has a top and is a freestanding unit.

Examples:



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. MODEL NUMBER

[illegible]

GRADE FABRIC PRICING

Silea^{EH}, Medley^{EH}, Trio^{EH}

01/20

model number	COM/1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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Cushions

GS2MPD-CUSH2215	372	384	398	411	430	448	463	482	498	517	535	552	574	592	613	636
GS2CLPD-CUSH2130T	419	436	454	472	496	520	540	564	586	611	635	657	686	710	737	767
GS2CLPD-CUSH2136T	452	474	496	519	549	578	604	634	662	691	721	749	787	815	850	888

GS2TKW30	576	591	610	626	650	673	692	716	737	760	783	805	833	855	882	911
GS2TKW36	603	624	646	668	696	724	749	778	806	833	862	889	925	953	987	1,023
GS2TKW42	625	646	668	691	721	749	776	805	834	862	892	920	958	986	1,021	1,059
GS2TKW48	647	669	692	715	746	776	803	833	863	893	923	953	991	1,021	1,057	1,096
GS2TKW54	670	692	716	740	772	803	831	863	893	924	955	986	1,026	1,057	1,094	1,134
GS2TKW60	702	735	770	805	850	896	935	982	1,025	1,071	1,116	1,161	1,217	1,260	1,315	1,372
GS2TKW66	714	747	782	817	863	908	948	994	1,038	1,083	1,129	1,173	1,230	1,273	1,328	1,384
GS2TKW72	742	779	818	858	909	960	1,005	1,057	1,106	1,156	1,208	1,257	1,322	1,371	1,432	1,497
GS2TKW78	763	805	848	893	950	1,008	1,057	1,115	1,169	1,227	1,285	1,340	1,411	1,465	1,534	1,605
GS2TKW84	784	826	869	914	971	1,029	1,078	1,136	1,190	1,249	1,306	1,361	1,432	1,486	1,555	1,626
GS2TKW90	819	864	913	960	1,024	1,087	1,142	1,205	1,265	1,328	1,392	1,451	1,531	1,590	1,665	1,744
GS2TKW96	853	902	955	1,007	1,076	1,145	1,204	1,273	1,338	1,407	1,476	1,541	1,626	1,692	1,773	1,859
GS2TKW102	1,177	1,230	1,287	1,344	1,418	1,492	1,556	1,630	1,701	1,776	1,851	1,921	2,014	2,085	2,173	2,266
GS2TKW108	1,220	1,278	1,339	1,400	1,481	1,561	1,630	1,712	1,788	1,869	1,949	2,026	2,125	2,202	2,298	2,397

Layers

GS2TLKW30	604	621	640	658	683	707	727	752	774	798	823	845	875	898	926	956
GS2TLKW36	633	655	677	702	731	760	787	817	846	875	905	934	972	1,001	1,037	1,074
GS2TLKW42	655	678	701	726	757	787	814	846	875	905	937	967	1,006	1,036	1,073	1,111
GS2TLKW48	679	702	726	752	783	814	843	875	906	937	970	1,000	1,041	1,072	1,111	1,150
GS2TLKW54	702	726	751	778	811	843	872	906	938	970	1,004	1,035	1,078	1,109	1,149	1,191
GS2TLKW60	737	772	808	845	893	940	982	1,030	1,076	1,125	1,172	1,219	1,277	1,323	1,381	1,441
GS2TLKW66	750	784	822	859	906	954	995	1,044	1,090	1,137	1,185	1,232	1,291	1,337	1,395	1,453
GS2TLKW72	779	818	860	900	955	1,008	1,055	1,110	1,161	1,215	1,269	1,320	1,388	1,439	1,504	1,572
GS2TLKW78	801	845	890	937	997	1,059	1,110	1,171	1,227	1,289	1,349	1,407	1,482	1,538	1,610	1,685
GS2TLKW84	824	867	913	959	1,020	1,081	1,132	1,194	1,250	1,311	1,372	1,429	1,504	1,560	1,632	1,708
GS2TLKW90	861	907	958	1,008	1,075	1,141	1,199	1,266	1,328	1,395	1,462	1,523	1,607	1,670	1,749	1,831
GS2TLKW96	896	948	1,003	1,058	1,130	1,202	1,265	1,337	1,405	1,477	1,550	1,619	1,708	1,777	1,862	1,953
GS2TLKW102	1,236	1,291	1,352	1,411	1,489	1,567	1,633	1,712	1,786	1,865	1,943	2,017	2,115	2,189	2,282	2,380
GS2TLKW108	1,282	1,342	1,406	1,470	1,555	1,640	1,712	1,798	1,877	1,962	2,047	2,127	2,231	2,312	2,413	2,516

Tack to Top Overhead | 1H

GS2TKW1H30	722	738	756	773	796	819	838	862	883	906	930	951	979	1,002	1,028	1,057
GS2TKW1H36	735	756	777	799	828	855	881	909	937	965	993	1,021	1,057	1,084	1,118	1,154
GS2TKW1H42	764	790	815	842	877	912	941	976	1,009	1,044	1,079	1,112	1,154	1,187	1,229	1,271
GS2TKW1H48	787	812	837	864	899	934	964	999	1,031	1,066	1,101	1,134	1,177	1,209	1,251	1,293

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
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Cushions

GS2MPD-CUSH2215	658	673	695	715	737	758	801	843	887	930	971	411	546	690	834	979	1,109
GS2CLPD-CUSH2130T	795	816	844	871	900	927	985	1,040	1,097	1,153	1,209	472	650	843	1,035	1,228	1,401
GS2CLPD-CUSH2136T	922	948	983	1,018	1,053	1,088	1,159	1,229	1,299	1,371	1,440	519	741	982	1,222	1,464	1,681

GS2TKW30	938	958	985	1,011	1,039	1,065	1,120	1,173	1,229	1,283	1,337						
GS2TKW36	1,056	1,081	1,115	1,148	1,182	1,216	1,285	1,352	1,419	1,488	1,555						
GS2TKW42	1,093	1,119	1,154	1,188	1,223	1,258	1,330	1,399	1,469	1,540	1,609						
GS2TKW48	1,131	1,158	1,195	1,230	1,266	1,302	1,376	1,448	1,520	1,594	1,666						
GS2TKW54	1,171	1,199	1,236	1,273	1,310	1,348	1,424	1,498	1,574	1,650	1,724						
GS2TKW60	1,427	1,466	1,521	1,573	1,627	1,682	1,791	1,898	2,008	2,117	2,224						
GS2TKW66	1,439	1,479	1,534	1,586	1,640	1,695	1,804	1,911	2,020	2,130	2,237						
GS2TKW72	1,557	1,603	1,663	1,723	1,784	1,844	1,968	2,088	2,211	2,335	2,455						
GS2TKW78	1,674	1,723	1,791	1,857	1,926	1,995	2,132	2,265	2,402	2,539	2,672						
GS2TKW84	1,695	1,744	1,813	1,878	1,947	2,016	2,153	2,286	2,423	2,560	2,693						
GS2TKW90	1,819	1,874	1,949	2,021	2,097	2,172	2,322	2,470	2,621	2,772	2,919						
GS2TKW96	1,941	2,000	2,082	2,160	2,242	2,324	2,488	2,648	2,812	2,975	3,137						
GS2TKW102	2,354	2,419	2,508	2,593	2,681	2,770	2,948	3,121	3,299	3,477	3,651						
GS2TKW108	2,493	2,562	2,658	2,750	2,846	2,942	3,133	3,321	3,512	3,703	3,890						

Layers

GS2TLKW30	985	1,006	1,034	1,062	1,091	1,118	1,177	1,232	1,290	1,347	1,403						
GS2TLKW36	1,109	1,135	1,171	1,205	1,241	1,276	1,349	1,419	1,490	1,562	1,632						
GS2TLKW42	1,148	1,175	1,212	1,247	1,285	1,321	1,397	1,469	1,543	1,617	1,690						
GS2TLKW48	1,188	1,216	1,255	1,291	1,330	1,367	1,445	1,520	1,597	1,674	1,749						
GS2TLKW54	1,229	1,259	1,299	1,336	1,376	1,415	1,496	1,574	1,652	1,732	1,810						
GS2TLKW60	1,498	1,539	1,597	1,651	1,709	1,766	1,882	1,994	2,108	2,223	2,335						
GS2TLKW66	1,512	1,553	1,610	1,665	1,721	1,780	1,894	2,007	2,121	2,236	2,349						
GS2TLKW72	1,635	1,683	1,746	1,808	1,873	1,937	2,067	2,193	2,321	2,452	2,578						
GS2TLKW78	1,757	1,808	1,882	1,950	2,022	2,095	2,239	2,379	2,522	2,666	2,806						
GS2TLKW84	1,780	1,831	1,904	1,973	2,045	2,117	2,261	2,401	2,544	2,688	2,828						
GS2TLKW90	1,910	1,967	2,047	2,122	2,202	2,280	2,439	2,594	2,753	2,911	3,066						
GS2TLKW96	2,038	2,100	2,186	2,268	2,354	2,440	2,612	2,780	2,953	3,124	3,293						
GS2TLKW102	2,472	2,540	2,633	2,722	2,814	2,909	3,095	3,276	3,464	3,651	3,833						
GS2TLKW108	2,618	2,690	2,791	2,887	2,988	3,089	3,290	3,487	3,688	3,888	4,085						

Tack to Top Overhead I 1H

GS2TKW1H30	1,084	1,105	1,131	1,158	1,185	1,212	1,267	1,320	1,375	1,429	1,483						
GS2TKW1H36	1,187	1,213	1,247	1,279	1,313	1,347	1,416	1,483	1,551	1,620	1,686						
GS2TKW1H42	1,312	1,342	1,383	1,423	1,464	1,505	1,588	1,668	1,750	1,832	1,913						
GS2TKW1H48	1,335	1,364	1,406	1,445	1,486	1,527	1,610	1,691	1,772	1,854	1,936						

GRADE FABRIC PRICING

Silea^{EH}, Medley^{EH}, Trio^{EH}
01/20

model number	COM/1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Tack to Top Overhead I 2H																
GS2TKW2H30	735	750	769	785	809	832	851	875	896	919	942	964	992	1,014	1,041	1,070
GS2TKW2H36	764	785	807	829	858	885	911	939	967	994	1,023	1,050	1,087	1,114	1,148	1,184
GS2TKW2H42	787	812	837	864	899	934	964	999	1,031	1,066	1,101	1,134	1,177	1,209	1,251	1,293
GS2TKW2H48	807	832	858	884	919	954	984	1,019	1,052	1,087	1,121	1,154	1,197	1,230	1,271	1,313
Layers Tack to Top Overhead I 1H																
GS2TLKW1H30	735	750	769	785	809	832	851	875	896	919	942	964	992	1,014	1,041	1,070
GS2TLKW1H36	764	785	807	829	858	885	911	939	967	994	1,023	1,050	1,087	1,114	1,148	1,184
GS2TLKW1H42	787	812	837	864	899	934	964	999	1,031	1,066	1,101	1,134	1,177	1,209	1,251	1,293
GS2TLKW1H48	807	832	858	884	919	954	984	1,019	1,052	1,087	1,121	1,154	1,197	1,230	1,271	1,313
Layers Tack to Top Overhead I 2H																
GS2TLKW2H30	764	780	798	815	838	862	881	904	925	949	972	993	1,022	1,044	1,071	1,099
GS2TLKW2H36	787	808	829	851	880	907	933	961	989	1,017	1,045	1,073	1,109	1,136	1,170	1,206
GS2TLKW2H42	807	832	858	884	919	954	984	1,019	1,052	1,087	1,121	1,154	1,197	1,230	1,271	1,313
GS2TLKW2H48	843	868	894	920	955	990	1,020	1,055	1,088	1,123	1,158	1,190	1,233	1,266	1,307	1,349
from Floor																
GS2WKW4H36	737	772	808	845	893	940	982	1,030	1,076	1,125	1,172	1,219	1,277	1,323	1,381	1,441
GS2WKW5H36	779	818	860	900	955	1,008	1,055	1,110	1,161	1,215	1,269	1,320	1,388	1,439	1,504	1,572
GS2WKW6H36	824	867	913	959	1,020	1,081	1,132	1,194	1,250	1,311	1,372	1,429	1,504	1,560	1,632	1,708
Surface Mount																
GS2TKS60	702	735	770	805	850	896	935	982	1,025	1,071	1,116	1,161	1,217	1,260	1,315	1,372
GS2TKS66	714	747	782	817	863	908	948	994	1,038	1,083	1,129	1,173	1,230	1,273	1,328	1,384
GS2TKS72	742	779	818	858	909	960	1,005	1,057	1,106	1,156	1,208	1,257	1,322	1,371	1,432	1,497
GS2TKS78	763	805	848	893	950	1,008	1,057	1,115	1,169	1,227	1,285	1,340	1,411	1,465	1,534	1,605
GS2TKS84	784	826	869	914	971	1,029	1,078	1,136	1,190	1,249	1,306	1,361	1,432	1,486	1,555	1,626
GS2TKS90	819	864	913	960	1,024	1,087	1,142	1,205	1,265	1,328	1,392	1,451	1,531	1,590	1,665	1,744
GS2TKS96	853	902	955	1,007	1,076	1,145	1,204	1,273	1,338	1,407	1,476	1,541	1,626	1,692	1,773	1,859
GS2TKS102	1,177	1,230	1,287	1,344	1,418	1,492	1,556	1,630	1,701	1,776	1,851	1,921	2,014	2,085	2,173	2,266
GS2TKS108	1,220	1,278	1,339	1,400	1,481	1,561	1,630	1,712	1,788	1,869	1,949	2,026	2,125	2,202	2,298	2,397
WorkWall																
GS2TKWSB72	779	818	860	900	955	1,008	1,055	1,110	1,161	1,215	1,269	1,320	1,388	1,439	1,504	1,572
GS2TKWSB90	861	907	958	1,008	1,075	1,141	1,199	1,266	1,328	1,395	1,462	1,523	1,607	1,670	1,749	1,831
GS2TKWSB36	633	655	677	702	731	760	787	817	846	875	905	934	972	1,001	1,037	1,074
GS2TKWSB45	664	694	727	760	803	846	883	928	969	1,012	1,055	1,097	1,150	1,190	1,243	1,296
GS2TKFBX72	779	818	860	900	955	1,008	1,055	1,110	1,161	1,215	1,269	1,320	1,388	1,439	1,504	1,572
GS2TKFBX90	861	907	958	1,008	1,075	1,141	1,199	1,266	1,328	1,395	1,462	1,523	1,607	1,670	1,749	1,831

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
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Tack to Top Overhead I 2H

GS2TKW2H30	1,097	1,117	1,144	1,170	1,198	1,224	1,279	1,332	1,388	1,442	1,496						
GS2TKW2H36	1,217	1,242	1,276	1,309	1,343	1,377	1,446	1,513	1,580	1,649	1,716						
GS2TKW2H42	1,335	1,364	1,406	1,445	1,486	1,527	1,610	1,691	1,772	1,854	1,936						
GS2TKW2H48	1,355	1,384	1,426	1,465	1,506	1,548	1,630	1,711	1,792	1,874	1,956						

Layers Tack to Top Overhead I 1H

GS2TLKW1H30	1,097	1,117	1,144	1,170	1,198	1,224	1,279	1,332	1,388	1,442	1,496						
GS2TLKW1H36	1,217	1,242	1,276	1,309	1,343	1,377	1,446	1,513	1,580	1,649	1,716						
GS2TLKW1H42	1,335	1,364	1,406	1,445	1,486	1,527	1,610	1,691	1,772	1,854	1,936						
GS2TLKW1H48	1,355	1,384	1,426	1,465	1,506	1,548	1,630	1,711	1,792	1,874	1,956						

Layers Tack to Top Overhead I 2H

GS2TLKW2H30	1,127	1,147	1,173	1,200	1,227	1,254	1,309	1,362	1,417	1,471	1,525						
GS2TLKW2H36	1,239	1,265	1,299	1,331	1,365	1,399	1,468	1,535	1,603	1,672	1,738						
GS2TLKW2H42	1,355	1,384	1,426	1,465	1,506	1,548	1,630	1,711	1,792	1,874	1,956						
GS2TLKW2H48	1,391	1,420	1,462	1,501	1,542	1,584	1,666	1,747	1,829	1,910	1,992						

from Floor

GS2WKW4H36	1,498	1,539	1,597	1,651	1,709	1,766	1,882	1,994	2,108	2,223	2,335						
GS2WKW5H36	1,635	1,683	1,746	1,808	1,873	1,937	2,067	2,193	2,321	2,452	2,578						
GS2WKW6H36	1,780	1,831	1,904	1,973	2,045	2,117	2,261	2,401	2,544	2,688	2,828						

Surface Mount

GS2TKS60	1,427	1,466	1,521	1,573	1,627	1,682	1,791	1,898	2,008	2,117	2,224						
GS2TKS66	1,439	1,479	1,534	1,586	1,640	1,695	1,804	1,911	2,020	2,130	2,237						
GS2TKS72	1,557	1,603	1,663	1,723	1,784	1,844	1,968	2,088	2,211	2,335	2,455						
GS2TKS78	1,674	1,723	1,791	1,857	1,926	1,995	2,132	2,265	2,402	2,539	2,672						
GS2TKS84	1,695	1,744	1,813	1,878	1,947	2,016	2,153	2,286	2,423	2,560	2,693						
GS2TKS90	1,819	1,874	1,949	2,021	2,097	2,172	2,322	2,470	2,621	2,772	2,919						
GS2TKS96	1,941	2,000	2,082	2,160	2,242	2,324	2,488	2,648	2,812	2,975	3,137						
GS2TKS102	2,354	2,419	2,508	2,593	2,681	2,770	2,948	3,121	3,299	3,477	3,651						
GS2TKS108	2,493	2,562	2,658	2,750	2,846	2,942	3,133	3,321	3,512	3,703	3,890						

WorkWall

GS2TKWSB72	1,635	1,683	1,746	1,808	1,873	1,937	2,067	2,193	2,321	2,452	2,578						
GS2TKWSB90	1,910	1,967	2,047	2,122	2,202	2,280	2,439	2,594	2,753	2,911	3,066						
GS2TKWSB36	1,109	1,135	1,171	1,205	1,241	1,276	1,349	1,419	1,490	1,562	1,632						
GS2TKWSB45	1,348	1,385	1,437	1,486	1,538	1,589	1,694	1,795	1,897	2,000	2,102						
GS2TKFBX72	1,635	1,683	1,746	1,808	1,873	1,937	2,067	2,193	2,321	2,452	2,578						
GS2TKFBX90	1,910	1,967	2,047	2,122	2,202	2,280	2,439	2,594	2,753	2,911	3,066						

model number	weight	cubes	#locks	page
ACCTNTRWGT15	20	0.5	–	165, 286
ACCNTRWGT30	30	1.0	–	165, 286
ACCNTRWGT36	35	1.0	–	165, 286
ACDRB-LAT	2	0.5	–	276
ACDSKLGT	4	1.0	–	275
ACDUOBZL-EEU	3	0.2	–	283
ACDUOBZL-EEU-HW	3	0.2	–	283
ACDUOCLMP-EEU	3	0.2	–	284
ACDUOCLMP-EEU-HW	3	0.2	–	284
ACFLR9-P	0	0.1	–	276
ACFLR15-P	1	0.1	–	276
ACFLR18-P	1	0.2	–	276
ACFLR30-P	1	0.3	–	276
ACFLR36-P	1	0.3	–	276
ACMWS30	3	0.4	–	157
ACMWS36	4	0.5	–	157
ACMWS41	4	0.5	–	157
ACMWS47	5	0.6	–	157
ACMWS53	5	0.7	–	157
ACMWS59	6	0.7	–	157
ACMWS65	7	0.8	–	157
ACMWS71	7	0.9	–	157
ACMWS83	8	1.0	–	157
ACPT15-GAA	2	0.5	–	281
ACPT18-GAA	2	0.5	–	281
ACPUNDER-EU	2	0.2	–	285
ACPUNDER-EU-HW	2	0.2	–	285
ACPWRT	2	0.2	–	272
ACTLED24	2	0.1	–	270
ACTLED36	3	0.2	–	270
ACTLED48	4	0.3	–	270
ACTLED60	5	0.3	–	270
ACTRIOBZL-EEEUD	4	0.3	–	283
ACTRIOBZL-EEEUD-HW	4	0.3	–	283
ACTRIOCLMP-EEEUD	4	0.3	–	284
ACTRIOCLMP-EEEUD-HW	4	0.3	–	284
ACTRIOUNDER-EEEUD	4	0.3	–	285
ACTRIOUNDER-EEEUD-HW	4	0.3	–	285
ACUNOBZL-EU	2	0.2	–	283
ACUNOBZL-EU-HW	2	0.2	–	283
ACUNOCLMP-EU	2	0.2	–	284
ACUNOCLMP-EU-HW	2	0.2	–	284
ACWCB15	6	0.7	–	95
ACWCB20	8	0.8	–	95

model number	weight	cubes	#locks	page
ACWM	2	0.1	–	279
BSHAT2142	53	5.4	–	93
BSHAT2148	55	6.3	–	93
BSHAT2154	57	7.1	–	93
BSHAT2160	59	7.9	–	93
BSHAT2166	61	8.8	–	93
BSHAT2172	63	9.6	–	93
BSHAT2748	59	7.8	–	93
BSHAT2754	61	8.9	–	93
BSHAT2760	63	9.9	–	93
BSHAT2766	65	10.9	–	93
BSHAT2772	67	12.0	–	93
GAA-ACFILE	4	0.3	–	278
GAA-ACPLUG	1	0.1	–	278
GAA-ACSHELF	2	0.3	–	278
GDAPPM-EEU	3	0.1	–	285
GDAPPM-EEU-HW	3	0.1	–	285
GLLM48H66-WW	225	69.7	–	267
GLLMTGW36H58W-GSA	59	4.8	–	268
GS2ALEG-A	8	0.6	–	110
GS2ASF830-A	10	0.8	–	239
GS2ASF830-L	7	0.3	–	239
GS2ASF830-P	8	0.8	–	239
GS2ASF830-W	8	0.8	–	239
GS2ASF836-A	12	1.0	–	239
GS2ASF836-L	9	0.3	–	239
GS2ASF836-P	10	1.0	–	239
GS2ASF836-W	10	1.0	–	239
GS2ASF842-A	14	1.1	–	239
GS2ASF842-L	11	1.1	–	239
GS2ASF842-P	11	1.1	–	239
GS2ASF842-W	11	1.1	–	239
GS2ASF848-A	15	1.3	–	239
GS2ASF848-L	12	1.3	–	239
GS2ASF848-P	12	1.3	–	239
GS2ASF848-W	12	1.3	–	239
GS2ASF854-A	17	1.4	–	239
GS2ASF854-L	14	1.4	–	239
GS2ASF854-P	14	1.4	–	239
GS2ASF854-W	14	1.4	–	239
GS2ASF860-A	19	1.6	–	239
GS2ASF860-L	15	0.5	–	239
GS2ASF860-P	16	1.6	–	239
GS2ASF860-W	16	1.6	–	239

model number	weight	cubes	#locks	page
GS2ASF866-A	21	1.7	–	239
GS2ASF866-L	16	0.6	–	239
GS2ASF866-P	17	1.7	–	239
GS2ASF866-W	17	1.7	–	239
GS2ASF872-A	23	1.9	–	239
GS2ASF872-L	18	0.7	–	239
GS2ASF872-P	19	1.9	–	239
GS2ASF872-W	19	1.9	–	239
GS2ASF878-A	25	2.0	–	239
GS2ASF878-L	19	0.7	–	239
GS2ASF878-P	20	2.0	–	239
GS2ASF878-W	20	2.0	–	239
GS2ASF884-A	27	1.1	–	239
GS2ASF884-L	21	0.8	–	239
GS2ASF884-P	22	1.1	–	239
GS2ASF884-W	22	1.1	–	239
GS2ASF890-A	29	1.2	–	239
GS2ASF890-L	22	0.8	–	239
GS2ASF890-P	24	1.2	–	239
GS2ASF890-W	24	1.2	–	239
GS2ASF896-A	31	1.3	–	239
GS2ASF896-L	24	0.9	–	239
GS2ASF896-P	26	1.3	–	239
GS2ASF896-W	26	1.3	–	239
GS2ASF1230-A	14	1.1	–	240
GS2ASF1230-L	10	0.3	–	240
GS2ASF1230-P	11	1.1	–	240
GS2ASF1230-W	11	1.1	–	240
GS2ASF1236-A	16	1.3	–	240
GS2ASF1236-L	12	0.3	–	240
GS2ASF1236-P	13	1.3	–	240
GS2ASF1236-W	13	1.3	–	240
GS2ASF1242-A	18	1.5	–	240
GS2ASF1242-L	15	1.5	–	240
GS2ASF1242-P	15	1.5	–	240
GS2ASF1242-W	15	1.5	–	240
GS2ASF1248-A	21	1.7	–	240
GS2ASF1248-L	18	1.7	–	240
GS2ASF1248-P	18	1.7	–	240
GS2ASF1248-W	18	1.7	–	240
GS2ASF1254-A	24	1.9	–	240
GS2ASF1254-L	20	1.9	–	240
GS2ASF1254-P	20	1.9	–	240
GS2ASF1254-W	20	1.9	–	240

model number	weight	cubes	#locks	page
GS2ASF1260-A	27	2.1	–	240
GS2ASF1260-L	20	0.5	–	240
GS2ASF1260-P	22	2.1	–	240
GS2ASF1260-W	22	2.1	–	240
GS2ASF1266-A	30	2.3	–	240
GS2ASF1266-L	22	0.6	–	240
GS2ASF1266-P	24	2.3	–	240
GS2ASF1266-W	24	2.3	–	240
GS2ASF1272-A	33	2.5	–	240
GS2ASF1272-L	24	0.7	–	240
GS2ASF1272-P	26	2.5	–	240
GS2ASF1272-W	26	2.5	–	240
GS2ASF1278-A	35	2.7	–	240
GS2ASF1278-L	26	0.7	–	240
GS2ASF1278-P	28	2.7	–	240
GS2ASF1278-W	28	2.7	–	240
GS2ASF1284-A	38	1.5	–	240
GS2ASF1284-L	27	0.8	–	240
GS2ASF1284-P	31	1.5	–	240
GS2ASF1284-W	31	1.5	–	240
GS2ASF1290-A	41	1.6	–	240
GS2ASF1290-L	29	0.8	–	240
GS2ASF1290-P	33	1.6	–	240
GS2ASF1290-W	33	1.6	–	240
GS2ASF1296-A	44	1.7	–	240
GS2ASF1296-L	31	0.9	–	240
GS2ASF1296-P	35	1.7	–	240
GS2ASF1296-W	35	1.7	–	240
GS2ASF8102-A	33	1.3	–	239
GS2ASF8102-L	25	0.5	–	239
GS2ASF8102-P	27	1.3	–	239
GS2ASF8102-W	27	1.3	–	239
GS2ASF8108-A	35	1.4	–	239
GS2ASF8108-L	27	0.5	–	239
GS2ASF8108-P	28	1.4	–	239
GS2ASF8108-W	28	1.4	–	239
GS2ASF8114-A	37	1.4	–	239
GS2ASF8114-L	30	2.9	–	239
GS2ASF8114-P	30	2.9	–	239
GS2ASF8114-W	30	2.9	–	239
GS2ASF8120-A	39	1.6	–	239
GS2ASF8120-L	30	0.5	–	239
GS2ASF8120-P	32	1.6	–	239
GS2ASF8120-W	32	1.6	–	239

model number	weight	cubes	#locks	page
GS2ASF8132-A	34	2.8	–	239
GS2ASF8132-L	34	2.8	–	239
GS2ASF8132-P	34	2.8	–	239
GS2ASF8132-W	34	2.8	–	239
GS2ASF8144-A	38	3.0	–	239
GS2ASF8144-L	38	3.0	–	239
GS2ASF8144-P	38	3.0	–	239
GS2ASF8144-W	38	3.0	–	239
GS2ASF12102-A	46	1.8	–	240
GS2ASF12102-L	33	0.5	–	240
GS2ASF12102-P	37	1.8	–	240
GS2ASF12102-W	37	1.8	–	240
GS2ASF12108-A	49	1.9	–	240
GS2ASF12108-L	35	0.5	–	240
GS2ASF12108-P	39	1.9	–	240
GS2ASF12108-W	39	1.9	–	240
GS2ASF12114-A	51	2.0	–	240
GS2ASF12114-L	41	3.9	–	240
GS2ASF12114-P	41	3.9	–	240
GS2ASF12114-W	41	3.9	–	240
GS2ASF12120-A	54	2.1	–	240
GS2ASF12120-L	39	0.5	–	240
GS2ASF12120-P	44	2.1	–	240
GS2ASF12120-W	44	2.1	–	240
GS2ASF12132-A	48	2.3	–	240
GS2ASF12132-L	48	2.3	–	240
GS2ASF12132-P	48	2.3	–	240
GS2ASF12132-W	48	2.3	–	240
GS2ASF12144-A	52	2.5	–	240
GS2ASF12144-L	52	2.5	–	240
GS2ASF12144-P	52	2.5	–	240
GS2ASF12144-W	52	2.5	–	240
GS2AT-PAPER	2	0.9	–	271
GS2AT-PDA	1	0.3	–	271
GS2AT-PLUG	1	0.1	–	271
GS2AT-PNCL	1	0.4	–	271
GS2AT-SHELF	2	0.5	–	271
GS2BAK2442-LL	80	11.7	–	88
GS2BAK2442-WP	80	10.2	–	88
GS2BAK2442-WW	80	10.2	–	88
GS2BAK2448-LL	90	13.4	–	88
GS2BAK2448-WP	90	11.5	–	88
GS2BAK2448-WW	90	11.5	–	88
GS2BAK2454-LL	100	15.0	–	88

model number	weight	cubes	#locks	page
GS2BAK2454-WP	100	12.9	–	88
GS2BAK2454-WW	100	12.9	–	88
GS2BAK2460-LL	110	16.6	–	88
GS2BAK2460-WP	110	14.2	–	88
GS2BAK2460-WW	110	14.2	–	88
GS2BAK2466-LL	120	18.3	–	88
GS2BAK2466-WP	120	15.6	–	88
GS2BAK2466-WW	120	15.6	–	88
GS2BAK2472-LL	130	19.9	–	88
GS2BAK2472-WP	130	16.9	–	88
GS2BAK2472-WW	130	16.9	–	88
GS2BCL5H18L-LL	210	23.5	1	190
GS2BCL5H18L-PP	210	23.5	1	190
GS2BCL5H18L-WW	210	23.5	1	190
GS2BCL5H18R-LL	210	23.5	1	190
GS2BCL5H18R-PP	210	23.5	1	190
GS2BCL5H18R-WW	210	23.5	1	190
GS2BCL6H18L-LL	250	27.9	1	190
GS2BCL6H18L-PP	250	27.9	1	190
GS2BCL6H18L-WW	250	27.9	1	190
GS2BCL6H18R-LL	250	27.9	1	190
GS2BCL6H18R-PP	250	27.9	1	190
GS2BCL6H18R-WW	250	27.9	1	190
GS2BKN2H30N-LN	65	10.5	–	188
GS2BKN2H30N-PN	65	10.5	–	188
GS2BKN2H30N-WN	65	10.5	–	188
GS2BKN2H36N-LN	80	12.5	–	188
GS2BKN2H36N-PN	80	12.5	–	188
GS2BKN2H36N-WN	80	12.5	–	188
GS2BKN3H30-LN	100	14.7	–	188
GS2BKN3H30-PN	100	15.4	–	188
GS2BKN3H30-WN	100	14.7	–	188
GS2BKN3H36-LN	115	18.2	–	188
GS2BKN3H36-PN	115	18.2	–	188
GS2BKN3H36-WN	115	18.2	–	188
GS2BKN4H30-LN	127	18.6	–	188
GS2BKN4H30-PN	127	19.6	–	188
GS2BKN4H30-WN	127	18.6	–	188
GS2BKN4H36-LN	142	23.2	–	188
GS2BKN4H36-PN	142	23.2	–	188
GS2BKN4H36-WN	142	23.2	–	188
GS2BKN5H30-LN	152	23.2	–	188
GS2BKN5H30-PN	152	24.4	–	188
GS2BKN5H30-WN	152	23.2	–	188

model number	weight	cubes	#locks	page
GS2BKN5H36-LN	167	28.9	–	188
GS2BKN5H36-PN	167	28.9	–	188
GS2BKN5H36-WN	167	28.9	–	188
GS2BKN6H30-LN	213	27.6	–	188
GS2BKN6H30-PN	213	29.0	–	188
GS2BKN6H30-WN	213	27.6	–	188
GS2BKN6H36-LN	228	34.3	–	188
GS2BKN6H36-PN	228	34.3	–	188
GS2BKN6H36-WN	228	34.3	–	188
GS2BMA39-L	35	6.8	–	152
GS2BMA39-P	35	6.8	–	152
GS2BMA39-W	35	6.8	–	152
GS2BMA42-L	37	7.2	–	152
GS2BMA42-P	37	7.2	–	152
GS2BMA42-W	37	7.2	–	152
GS2BMA45-L	39	7.7	–	152
GS2BMA45-P	39	7.7	–	152
GS2BMA45-W	39	7.7	–	152
GS2BMA48-L	41	8.2	–	152
GS2BMA48-P	41	8.2	–	152
GS2BMA48-W	41	8.2	–	152
GS2BMA51-L	43	8.7	–	152
GS2BMA51-P	43	8.7	–	152
GS2BMA51-W	43	8.7	–	152
GS2BMA54-L	45	9.2	–	152
GS2BMA54-P	45	9.2	–	152
GS2BMA54-W	45	9.2	–	152
GS2BMA57-L	47	9.6	–	152
GS2BMA57-P	47	9.6	–	152
GS2BMA57-W	47	9.6	–	152
GS2BMA60-L	49	10.1	–	152
GS2BMA60-P	49	10.1	–	152
GS2BMA60-W	49	10.1	–	152
GS2BMF39-L	19	2.9	–	151
GS2BMF39-P	19	2.9	–	151
GS2BMF39-W	19	2.9	–	151
GS2BMF42-L	20	3.1	–	151
GS2BMF42-P	20	3.1	–	151
GS2BMF42-W	20	3.1	–	151
GS2BMF45-L	21	3.3	–	151
GS2BMF45-P	21	3.3	–	151
GS2BMF45-W	21	3.3	–	151
GS2BMF48-L	23	3.5	–	151
GS2BMF48-P	23	3.5	–	151

model number	weight	cubes	#locks	page
GS2BMF48-W	23	3.5	–	151
GS2BMF51-L	24	3.7	–	151
GS2BMF51-P	24	3.7	–	151
GS2BMF51-W	24	3.7	–	151
GS2BMF54-L	26	3.9	–	151
GS2BMF54-P	26	3.9	–	151
GS2BMF54-W	26	3.9	–	151
GS2BMF57-L	27	4.1	–	151
GS2BMF57-P	27	4.1	–	151
GS2BMF57-W	27	4.1	–	151
GS2BMF60-L	29	4.3	–	151
GS2BMF60-P	29	4.3	–	151
GS2BMF60-W	29	4.3	–	151
GS2BSC5H30L-LN	167	36.9	–	189
GS2BSC5H30L-PN	167	36.9	–	189
GS2BSC5H30L-WN	167	36.9	–	189
GS2BSC5H30R-LN	167	36.9	–	189
GS2BSC5H30R-PN	167	36.9	–	189
GS2BSC5H30R-WN	167	36.9	–	189
GS2BSC6H30L-LN	195	43.8	–	189
GS2BSC6H30L-PN	195	43.8	–	189
GS2BSC6H30L-WN	195	43.8	–	189
GS2BSC6H30R-LN	195	43.8	–	189
GS2BSC6H30R-PN	195	43.8	–	189
GS2BSC6H30R-WN	195	43.8	–	189
GS2CAK2442-LL	90	23.8	–	86
GS2CAK2442-WP	90	22.9	–	86
GS2CAK2442-WW	90	22.9	–	86
GS2CAK2448-LL	100	27.0	–	86
GS2CAK2448-WP	100	25.9	–	86
GS2CAK2448-WW	100	25.9	–	86
GS2CAK2454-LL	110	30.3	–	86
GS2CAK2454-WP	110	28.9	–	86
GS2CAK2454-WW	110	28.9	–	86
GS2CAK2460-LL	120	33.5	–	86
GS2CAK2460-WP	120	32.0	–	86
GS2CAK2460-WW	120	32.0	–	86
GS2CAK2466-AALL	252	30.7	2	87
GS2CAK2466-AAWP	250	35.0	2	87
GS2CAK2466-AAWW	250	35.0	2	87
GS2CAK2466L-ALL	187	24.5	1	87
GS2CAK2466L-AWP	180	35.0	1	87
GS2CAK2466L-AWW	180	35.0	1	87
GS2CAK2466-LL	130	36.8	–	86

model number	weight	cubes	#locks	page
GS2CAK2466R-ALL	187	24.5	1	87
GS2CAK2466R-AWP	180	35.0	1	87
GS2CAK2466R-AWW	180	35.0	1	87
GS2CAK2466-WP	130	35.0	–	86
GS2CAK2466-WW	130	35.0	–	86
GS2CAK2472-AALL	260	32.4	2	87
GS2CAK2472-AAWP	265	38.1	2	87
GS2CAK2472-AAWW	265	38.1	2	87
GS2CAK2472L-ALL	195	26.2	1	87
GS2CAK2472L-AWP	195	38.1	1	87
GS2CAK2472L-AWW	195	38.1	1	87
GS2CAK2472-LL	140	40.0	–	86
GS2CAK2472R-ALL	195	26.2	1	87
GS2CAK2472R-AWP	195	38.1	1	87
GS2CAK2472R-AWW	195	38.1	1	87
GS2CAK2472-WP	140	38.1	–	86
GS2CAK2472-WW	140	38.1	–	86
GS2CDWSD-P	2	13.0	–	280
GS2CDWSD-W	2	13.0	–	280
GS2CLD5H30-DLL	286	36.9	1	194
GS2CLD5H30-DPP	286	36.9	1	194
GS2CLD5H30-DWW	286	36.9	1	194
GS2CLD5H30-SLL	265	36.9	1	194
GS2CLD5H30-SPP	265	36.9	1	194
GS2CLD5H30-SWW	265	36.9	1	194
GS2CLD6H30-DLL	342	43.8	1	194
GS2CLD6H30-DPP	342	43.8	1	194
GS2CLD6H30-DWW	342	43.8	1	194
GS2CLD6H30-SLL	311	43.8	1	194
GS2CLD6H30-SPP	311	43.8	1	194
GS2CLD6H30-SWW	311	43.8	1	194
GS2CLMF45-L	18	2.5	–	147, 182
GS2CLMF45-P	18	2.5	–	147, 182
GS2CLMF45-W	18	2.5	–	147, 182
GS2CLMF48-L	19	2.6	–	147, 182
GS2CLMF48-P	19	2.6	–	147, 182
GS2CLMF48-W	19	2.6	–	147, 182
GS2CLMF51-L	21	2.8	–	147, 182
GS2CLMF51-P	21	2.8	–	147, 182
GS2CLMF51-W	21	2.8	–	147, 182
GS2CLMF54-L	22	2.9	–	147, 182
GS2CLMF54-P	22	2.9	–	147, 182
GS2CLMF54-W	22	2.9	–	147, 182
GS2CLMF60-L	27	3.3	–	147, 182

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GS2CLMF60-P	27	3.3	–	147, 182
GS2CLMF60-W	27	3.3	–	147, 182
GS2CLMF66-L	30	3.6	–	147, 182
GS2CLMF66-P	30	3.6	–	147, 182
GS2CLMF66-W	30	3.6	–	147, 182
GS2CLMF72-L	33	3.9	–	147, 182
GS2CLMF72-P	33	3.9	–	147, 182
GS2CLMF72-W	33	3.9	–	147, 182
GS2CLMF78-L	36	4.2	–	147, 182
GS2CLMF78-P	36	4.2	–	147, 182
GS2CLMF78-W	36	4.2	–	147, 182
GS2CLMF84-L	39	4.5	–	147, 182
GS2CLMF84-P	39	4.5	–	147, 182
GS2CLMF84-W	39	4.5	–	147, 182
GS2CLMF90-L	42	4.9	–	147, 182
GS2CLMF90-P	42	4.9	–	147, 182
GS2CLMF90-W	42	4.9	–	147, 182
GS2CLMF96-L	45	5.2	–	147, 182
GS2CLMF96-P	45	5.2	–	147, 182
GS2CLMF96-W	45	5.2	–	147, 182
GS2CLMF102-L	48	5.5	–	147, 182
GS2CLMF102-P	48	5.5	–	147, 182
GS2CLMF102-W	48	5.5	–	147, 182
GS2CLMF108-L	51	5.8	–	147, 182
GS2CLMF108-P	51	5.8	–	147, 182
GS2CLMF108-W	51	5.8	–	147, 182
GS2CLMF114-L	54	6.1	–	147, 182
GS2CLMF114-P	54	6.1	–	147, 182
GS2CLMF114-W	54	6.1	–	147, 182
GS2CLMF120-L	57	6.4	–	147, 182
GS2CLMF120-P	57	6.4	–	147, 182
GS2CLMF120-W	57	6.4	–	147, 182
GS2CLPD249L-XL	32	4.3	–	130
GS2CLPD249L-XP	32	4.3	–	130
GS2CLPD249L-XW	32	4.3	–	130
GS2CLPD249R-XL	32	4.3	–	130
GS2CLPD249R-XP	32	4.3	–	130
GS2CLPD249R-XW	32	4.3	–	130
GS2CLPD249TL-XL	32	4.3	–	136
GS2CLPD249TL-XP	32	4.3	–	136
GS2CLPD249TL-XW	32	4.3	–	136
GS2CLPD249TR-XL	32	4.3	–	136
GS2CLPD249TR-XP	32	4.3	–	136
GS2CLPD249TR-XW	32	4.3	–	136

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GS2CLPD2415-AL	79	6.5	1	131, 171
GS2CLPD2415-AP	79	6.5	1	131, 171
GS2CLPD2415-AW	79	6.5	1	131, 171
GS2CLPD2415T-AL	79	6.5	1	137, 176
GS2CLPD2415T-AP	79	6.5	1	137, 176
GS2CLPD2415T-AW	79	6.5	1	137, 176
GS2CLPD2418-AL	86	7.5	1	131, 171
GS2CLPD2418-AP	86	7.5	1	131, 171
GS2CLPD2418-AW	86	7.5	1	131, 171
GS2CLPD2418L-XL	66	7.5	–	130
GS2CLPD2418L-XP	66	7.5	–	130
GS2CLPD2418L-XW	66	7.5	–	130
GS2CLPD2418R-XL	66	7.5	–	130
GS2CLPD2418R-XP	66	7.5	–	130
GS2CLPD2418R-XW	66	7.5	–	130
GS2CLPD2418T-AL	86	7.5	1	137, 176
GS2CLPD2418T-AP	86	7.5	1	137, 176
GS2CLPD2418T-AW	86	7.5	1	137, 176
GS2CLPD2418TL-XL	66	4.3	–	136
GS2CLPD2418TL-XP	66	4.3	–	136
GS2CLPD2418TL-XW	66	4.3	–	136
GS2CLPD2418TR-XL	66	4.3	–	136
GS2CLPD2418TR-XP	66	4.3	–	136
GS2CLPD2418TR-XW	66	4.3	–	136
GS2CLPD2430-5L	106	11.8	1	133, 173
GS2CLPD2430-5P	106	11.8	1	133, 173
GS2CLPD2430-5W	106	11.8	1	133, 173
GS2CLPD2430-BL	111	11.8	1	132, 172
GS2CLPD2430-BP	111	11.8	1	132, 172
GS2CLPD2430-BW	111	11.8	1	132, 172
GS2CLPD2430L-SDL	110	11.8	1	135, 175
GS2CLPD2430L-SDP	110	11.8	1	135, 175
GS2CLPD2430L-SDW	110	11.8	1	135, 175
GS2CLPD2430R-SDL	110	11.8	1	135, 175
GS2CLPD2430R-SDP	110	11.8	1	135, 175
GS2CLPD2430R-SDW	110	11.8	1	135, 175
GS2CLPD2430-SHL	96	11.8	–	134, 174
GS2CLPD2430-SHP	96	11.8	–	134, 174
GS2CLPD2430-SHW	96	11.8	–	134, 174
GS2CLPD2430T-5L	106	11.8	1	139, 178
GS2CLPD2430T-5P	106	11.8	1	139, 178
GS2CLPD2430T-5W	106	11.8	1	139, 178
GS2CLPD2430T-BL	111	11.8	1	138, 177
GS2CLPD2430T-BP	111	11.8	1	138, 177

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GS2CLPD2430T-BW	111	11.8	1	138, 177
GS2CLPD2430TL-SDL	110	11.8	1	141, 180
GS2CLPD2430TL-SDP	110	11.8	1	141, 180
GS2CLPD2430TL-SDW	110	11.8	1	141, 180
GS2CLPD2430TR-SDL	110	11.8	1	141, 180
GS2CLPD2430TR-SDP	110	11.8	1	141, 180
GS2CLPD2430TR-SDW	110	11.8	1	141, 180
GS2CLPD2430T-SHL	96	11.8	–	140, 179
GS2CLPD2430T-SHP	96	11.8	–	140, 179
GS2CLPD2430T-SHW	96	11.8	–	140, 179
GS2CLPD2436-5L	124	14.0	1	133, 173
GS2CLPD2436-5P	124	14.0	1	133, 173
GS2CLPD2436-5W	124	14.0	1	133, 173
GS2CLPD2436-BL	125	14.0	1	132, 172
GS2CLPD2436-BP	125	14.0	1	132, 172
GS2CLPD2436-BW	125	14.0	1	132, 172
GS2CLPD2436L-SDL	125	14.0	1	135, 175
GS2CLPD2436L-SDP	125	14.0	1	135, 175
GS2CLPD2436L-SDW	125	14.0	1	135, 175
GS2CLPD2436R-SDL	125	14.0	1	135, 175
GS2CLPD2436R-SDP	125	14.0	1	135, 175
GS2CLPD2436R-SDW	125	14.0	1	135, 175
GS2CLPD2436-SHL	114	14.0	–	134, 174
GS2CLPD2436-SHP	114	14.0	–	134, 174
GS2CLPD2436-SHW	114	14.0	–	134, 174
GS2CLPD2436T-5L	124	14.0	1	139, 178
GS2CLPD2436T-5P	124	14.0	1	139, 178
GS2CLPD2436T-5W	124	14.0	1	139, 178
GS2CLPD2436T-BL	125	14.0	1	138, 177
GS2CLPD2436T-BP	125	14.0	1	138, 177
GS2CLPD2436T-BW	125	14.0	1	138, 177
GS2CLPD2436TL-SDL	125	14.0	1	141, 180
GS2CLPD2436TL-SDP	125	14.0	1	141, 180
GS2CLPD2436TL-SDW	125	14.0	1	141, 180
GS2CLPD2436TR-SDL	125	14.0	1	141, 180
GS2CLPD2436TR-SDP	125	14.0	1	141, 180
GS2CLPD2436TR-SDW	125	14.0	1	141, 180
GS2CLPD2436T-SHL	114	14.0	–	140, 179
GS2CLPD2436T-SHP	114	14.0	–	140, 179
GS2CLPD2436T-SHW	114	14.0	–	140, 179
GS2CLPD-CUSH2130T	10	1.8	–	159
GS2CLPD-CUSH2136T	11	2.1	–	159
GS2CLS5H15L-LL	146	20.1	1	193
GS2CLS5H15L-PD	146	20.1	1	193

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GS2CLS5H15L-PG	146	20.1	–	195
GS2CLS5H15L-WG	146	20.1	–	195
GS2CLS5H15L-WW	146	20.1	1	193
GS2CLS5H15R-LL	146	20.1	1	193
GS2CLS5H15R-PD	146	20.1	1	193
GS2CLS5H15R-PG	146	20.1	–	195
GS2CLS5H15R-WG	146	20.1	–	195
GS2CLS5H15R-WW	146	20.1	1	193
GS2CLS5H18L-FLL	176	21.1	1	183
GS2CLS5H18L-FPP	176	21.1	1	183
GS2CLS5H18L-FWW	176	21.1	1	183
GS2CLS5H18L-LL	166	23.5	1	193
GS2CLS5H18L-PD	166	23.5	1	193
GS2CLS5H18L-PG	166	23.5	–	195
GS2CLS5H18L-WG	166	23.5	–	195
GS2CLS5H18L-WW	166	23.5	1	193
GS2CLS5H18R-FLL	176	21.1	1	183
GS2CLS5H18R-FPP	176	21.1	1	183
GS2CLS5H18R-FWW	176	21.1	1	183
GS2CLS5H18R-LL	166	23.5	1	193
GS2CLS5H18R-PD	166	23.5	1	193
GS2CLS5H18R-PG	166	23.5	–	195
GS2CLS5H18R-WG	166	23.5	–	195
GS2CLS5H18R-WW	166	23.5	1	193
GS2CLS6H18L-FLL	201	25.5	1	183
GS2CLS6H18L-FPP	201	25.5	1	183
GS2CLS6H18L-FWW	201	25.5	1	183
GS2CLS6H18L-LL	191	27.9	1	193
GS2CLS6H18L-PD	191	27.9	1	193
GS2CLS6H18L-PG	191	27.9	–	195
GS2CLS6H18L-WG	191	27.9	–	195
GS2CLS6H18L-WW	191	27.9	1	193
GS2CLS6H18R-FLL	201	25.5	1	183
GS2CLS6H18R-FPP	201	25.5	1	183
GS2CLS6H18R-FWW	201	25.5	1	183
GS2CLS6H18R-LL	191	27.9	1	193
GS2CLS6H18R-PD	191	27.9	1	193
GS2CLS6H18R-PG	191	27.9	–	195
GS2CLS6H18R-WG	191	27.9	–	195
GS2CLS6H18R-WW	191	27.9	1	193
GS2CMA21-L	23	3.9	–	148
GS2CMA21-P	23	3.9	–	148
GS2CMA21-W	23	3.9	–	148
GS2CMA24-L	25	4.3	–	148

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GS2CMA24-P	25	4.3	–	148
GS2CMA24-W	25	4.3	–	148
GS2CMA27-L	27	4.8	–	148
GS2CMA27-P	27	4.8	–	148
GS2CMA27-W	27	4.8	–	148
GS2CMA30-L	29	5.3	–	148
GS2CMA30-P	29	5.3	–	148
GS2CMA30-W	29	5.3	–	148
GS2CMA33-L	31	5.8	–	148
GS2CMA33-P	31	5.8	–	148
GS2CMA33-W	31	5.8	–	148
GS2CMA36-L	33	6.3	–	148
GS2CMA36-P	33	6.3	–	148
GS2CMA36-W	33	6.3	–	148
GS2CMA39-L	35	6.8	–	148
GS2CMA39-P	35	6.8	–	148
GS2CMA39-W	35	6.8	–	148
GS2CMA42-L	37	7.2	–	148
GS2CMA42-P	37	7.2	–	148
GS2CMA42-W	37	7.2	–	148
GS2CMA45-L	39	7.7	–	148
GS2CMA45-P	39	7.7	–	148
GS2CMA45-W	39	7.7	–	148
GS2CMA48-L	41	8.2	–	148
GS2CMA48-P	41	8.2	–	148
GS2CMA48-W	41	8.2	–	148
GS2CMA51-L	43	8.7	–	148
GS2CMA51-P	43	8.7	–	148
GS2CMA51-W	43	8.7	–	148
GS2CMA54-L	45	9.2	–	148
GS2CMA54-P	45	9.2	–	148
GS2CMA54-W	45	9.2	–	148
GS2CMA57-L	47	9.6	–	148
GS2CMA57-P	47	9.6	–	148
GS2CMA57-W	47	9.6	–	148
GS2CMA60-L	49	10.1	–	148
GS2CMA60-P	49	10.1	–	148
GS2CMA60-W	49	10.1	–	148
GS2CMA63-L	51	10.6	–	148
GS2CMA63-P	51	10.6	–	148
GS2CMA63-W	51	10.6	–	148
GS2CMA66-L	53	11.1	–	148
GS2CMA66-P	53	11.1	–	148
GS2CMA66-W	53	11.1	–	148

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GS2CMA69-L	55	11.6	–	148
GS2CMA69-P	55	11.6	–	148
GS2CMA69-W	55	11.6	–	148
GS2CMA72-L	57	12.1	–	148
GS2CMA72-P	57	12.1	–	148
GS2CMA72-W	57	12.1	–	148
GS2CMF60-L	29	4.3	–	146
GS2CMF60-P	29	4.3	–	146
GS2CMF60-W	29	4.3	–	146
GS2CMF66-L	32	4.7	–	146
GS2CMF66-P	32	4.7	–	146
GS2CMF66-W	32	4.7	–	146
GS2CMF72-L	35	5.1	–	146
GS2CMF72-P	35	5.1	–	146
GS2CMF72-W	35	5.1	–	146
GS2CMF78-L	38	5.5	–	146
GS2CMF78-P	38	5.5	–	146
GS2CMF78-W	38	5.5	–	146
GS2CMF84-L	41	5.9	–	146
GS2CMF84-P	41	5.9	–	146
GS2CMF84-W	41	5.9	–	146
GS2CMF90-L	44	6.3	–	146
GS2CMF90-P	44	6.3	–	146
GS2CMF90-W	44	6.3	–	146
GS2CMF96-L	47	6.7	–	146
GS2CMF96-P	47	6.7	–	146
GS2CMF96-W	47	6.7	–	146
GS2CMF102-L	50	7.1	–	146
GS2CMF102-P	50	7.1	–	146
GS2CMF102-W	50	7.1	–	146
GS2CMF108-L	53	7.5	–	146
GS2CMF108-P	53	7.5	–	146
GS2CMF108-W	53	7.5	–	146
GS2CMF114-L	56	7.9	–	146
GS2CMF114-P	56	7.9	–	146
GS2CMF114-W	56	7.9	–	146
GS2CMF120-L	59	8.4	–	146
GS2CMF120-P	59	8.4	–	146
GS2CMF120-W	59	8.4	–	146
GS2COLUMN	10	0.9	–	110
GS2CPD249L-XL	37	5.6	–	120
GS2CPD249L-XP	37	5.6	–	120
GS2CPD249L-XW	37	5.6	–	120
GS2CPD249R-XL	37	5.6	–	120

model number	weight	cubes	#locks	page
GS2CPD249R-XP	37	5.6	–	120
GS2CPD249R-XW	37	5.6	–	120
GS2CPD249TL-XL	37	5.6	–	125
GS2CPD249TL-XP	37	5.6	–	125
GS2CPD249TL-XW	37	5.6	–	125
GS2CPD249TR-XL	37	5.6	–	125
GS2CPD249TR-XP	37	5.6	–	125
GS2CPD249TR-XW	37	5.6	–	125
GS2CPD2415-2L	84	8.4	1	121
GS2CPD2415-2P	84	8.4	1	121
GS2CPD2415-2W	84	8.4	1	121
GS2CPD2415-3AL	84	8.4	1	121
GS2CPD2415-3AP	84	8.4	1	121
GS2CPD2415-3AW	84	8.4	1	121
GS2CPD2415-3L	84	8.4	1	121
GS2CPD2415-3P	84	8.4	1	121
GS2CPD2415-3W	84	8.4	1	121
GS2CPD2415T-2L	84	8.4	1	126
GS2CPD2415T-2P	84	8.4	1	126
GS2CPD2415T-2W	84	8.4	1	126
GS2CPD2415T-3AL	84	8.4	1	126
GS2CPD2415T-3AP	84	8.4	1	126
GS2CPD2415T-3AW	84	8.4	1	126
GS2CPD2415T-3L	84	8.4	1	126
GS2CPD2415T-3P	84	8.4	1	126
GS2CPD2415T-3W	84	8.4	1	126
GS2CPD2418-2L	91	9.8	1	121
GS2CPD2418-2P	91	9.8	1	121
GS2CPD2418-2W	91	9.8	1	121
GS2CPD2418-3AL	91	9.8	1	121
GS2CPD2418-3AP	91	9.8	1	121
GS2CPD2418-3AW	91	9.8	1	121
GS2CPD2418-3L	91	9.8	1	121
GS2CPD2418-3P	91	9.8	1	121
GS2CPD2418-3W	91	9.8	1	121
GS2CPD2418L-XL	71	9.8	–	120
GS2CPD2418L-XP	71	9.8	–	120
GS2CPD2418L-XW	71	9.8	–	120
GS2CPD2418R-XL	71	9.8	–	120
GS2CPD2418R-XP	71	9.8	–	120
GS2CPD2418R-XW	71	9.8	–	120
GS2CPD2418T-2L	91	9.8	1	126
GS2CPD2418T-2P	91	9.8	1	126
GS2CPD2418T-2W	91	9.8	1	126

model number	weight	cubes	#locks	page
GS2CPD2418T-3AL	91	9.8	1	126
GS2CPD2418T-3AP	91	9.8	1	126
GS2CPD2418T-3AW	91	9.8	1	126
GS2CPD2418T-3L	91	9.8	1	126
GS2CPD2418T-3P	91	9.8	1	126
GS2CPD2418T-3W	91	9.8	1	126
GS2CPD2418TL-XL	71	9.8	–	125
GS2CPD2418TL-XP	71	9.8	–	125
GS2CPD2418TL-XW	71	9.8	–	125
GS2CPD2418TR-XL	71	9.8	–	125
GS2CPD2418TR-XP	71	9.8	–	125
GS2CPD2418TR-XW	71	9.8	–	125
GS2CPD2430-4L	116	15.4	1	122
GS2CPD2430-4P	116	15.4	1	122
GS2CPD2430-4W	116	15.4	1	122
GS2CPD2430-5L	111	15.4	1	123
GS2CPD2430-5P	111	15.4	1	123
GS2CPD2430-5W	111	15.4	1	123
GS2CPD2430-7L	118	15.4	1	122
GS2CPD2430-7P	118	15.4	1	122
GS2CPD2430-7W	118	15.4	1	122
GS2CPD2430-SHL	101	15.4	–	124
GS2CPD2430-SHP	101	15.4	–	124
GS2CPD2430-SHW	101	15.4	–	124
GS2CPD2430T-4L	116	15.4	1	127
GS2CPD2430T-4P	116	15.4	1	127
GS2CPD2430T-4W	116	15.4	1	127
GS2CPD2430T-5L	111	15.4	1	128
GS2CPD2430T-5P	111	15.4	1	128
GS2CPD2430T-5W	111	15.4	1	128
GS2CPD2430T-7L	118	15.4	1	127
GS2CPD2430T-7P	118	15.4	1	127
GS2CPD2430T-7W	118	15.4	1	127
GS2CPD2430T-SHL	101	15.4	–	129
GS2CPD2430T-SHP	101	15.4	–	129
GS2CPD2430T-SHW	101	15.4	–	129
GS2CPD2436-4L	130	18.2	1	122
GS2CPD2436-4P	130	18.2	1	122
GS2CPD2436-4W	130	18.2	1	122
GS2CPD2436-5L	129	18.2	1	123
GS2CPD2436-5P	129	18.2	1	123
GS2CPD2436-5W	129	18.2	1	123
GS2CPD2436-7L	133	18.2	1	122
GS2CPD2436-7P	133	18.2	1	122

model number	weight	cubes	#locks	page
GS2CPD2436-7W	133	18.2	1	122
GS2CPD2436-SHL	119	18.2	–	124
GS2CPD2436-SHP	119	18.2	–	124
GS2CPD2436-SHW	119	18.2	–	124
GS2CPD2436T-4L	130	18.2	1	127
GS2CPD2436T-4P	130	18.2	1	127
GS2CPD2436T-4W	130	18.2	1	127
GS2CPD2436T-5L	129	18.2	1	128
GS2CPD2436T-5P	129	18.2	1	128
GS2CPD2436T-5W	129	18.2	1	128
GS2CPD2436T-7L	133	18.2	1	127
GS2CPD2436T-7P	133	18.2	1	127
GS2CPD2436T-7W	133	18.2	1	127
GS2CPD2436T-SHL	119	18.2	–	129
GS2CPD2436T-SHP	119	18.2	–	129
GS2CPD2436T-SHW	119	18.2	–	129
GS2CPF1H2430-4-L	60	8.3	1	167
GS2CPF1H2430-4-P	60	8.3	1	167
GS2CPF1H2430-4-W	60	8.3	1	167
GS2CPF1H2430-5L	56	8.3	1	168
GS2CPF1H2430-5P	56	8.3	1	168
GS2CPF1H2430-5W	56	8.3	1	168
GS2CPF1H2430-SHL	50	8.3	–	169
GS2CPF1H2430-SHP	50	8.3	–	169
GS2CPF1H2430-SHW	50	8.3	–	169
GS2CPF1H2430T-4-L	116	15.4	1	167
GS2CPF1H2430T-4-P	116	15.4	1	167
GS2CPF1H2430T-4-W	116	15.4	1	167
GS2CPF1H2430T-5L	56	8.3	1	168
GS2CPF1H2430T-5P	56	8.3	1	168
GS2CPF1H2430T-5W	56	8.3	1	168
GS2CPF1H2430T-SHL	50	8.3	–	169
GS2CPF1H2430T-SHP	50	8.3	–	169
GS2CPF1H2430T-SHW	50	8.3	–	169
GS2CPF1H2436-4-L	60	9.8	1	167
GS2CPF1H2436-4-P	60	9.8	1	167
GS2CPF1H2436-4-W	60	9.8	1	167
GS2CPF1H2436-5L	56	9.8	1	168
GS2CPF1H2436-5P	56	9.8	1	168
GS2CPF1H2436-5W	56	9.8	1	168
GS2CPF1H2436-SHL	50	9.8	–	169
GS2CPF1H2436-SHP	50	9.8	–	169
GS2CPF1H2436-SHW	50	9.8	–	169
GS2CPF1H2436T-4-L	130	18.2	1	167

model number	weight	cubes	#locks	page
GS2CPF1H2436T-4-P	130	18.2	1	167
GS2CPF1H2436T-4-W	130	18.2	1	167
GS2CPF1H2436T-5L	56	9.8	1	168
GS2CPF1H2436T-5P	56	9.8	1	168
GS2CPF1H2436T-5W	56	9.8	1	168
GS2CPF1H2436T-SHL	50	9.8	–	169
GS2CPF1H2436T-SHP	50	9.8	–	169
GS2CPF1H2436T-SHW	50	9.8	–	169
GS2CWA2240-L	27	2.6	–	94
GS2CWA2240-W	27	2.6	–	94
GS2CWA2246-L	31	3.0	–	94
GS2CWA2246-W	31	3.0	–	94
GS2CWA2252-L	35	3.3	–	94
GS2CWA2252-W	35	3.3	–	94
GS2CWA2258-L	39	3.7	–	94
GS2CWA2258-W	39	3.7	–	94
GS2CWA2264-L	43	4.1	–	94
GS2CWA2264-W	43	4.1	–	94
GS2CWA2270-L	48	4.4	–	94
GS2CWA2270-W	48	4.4	–	94
GS2CWA2840-L	35	3.2	–	94
GS2CWA2840-W	35	3.2	–	94
GS2CWA2846-L	40	3.7	–	94
GS2CWA2846-W	40	3.7	–	94
GS2CWA2852-L	45	4.1	–	94
GS2CWA2852-W	45	4.1	–	94
GS2CWA2858-L	50	4.6	–	94
GS2CWA2858-W	50	4.6	–	94
GS2CWA2864-L	55	5.0	–	94
GS2CWA2864-W	55	5.0	–	94
GS2CWA2870-L	61	5.5	–	94
GS2CWA2870-W	61	5.5	–	94
GS2CWA3440-L	42	3.9	–	94
GS2CWA3440-W	42	3.9	–	94
GS2CWA3446-L	48	4.4	–	94
GS2CWA3446-W	48	4.4	–	94
GS2CWA3452-L	55	4.9	–	94
GS2CWA3452-W	55	4.9	–	94
GS2CWA3458-L	61	5.5	–	94
GS2CWA3458-W	61	5.5	–	94
GS2CWA3464-L	67	6.0	–	94
GS2CWA3464-W	67	6.0	–	94
GS2CWA3470-L	73	6.5	–	94
GS2CWA3470-W	73	6.5	–	94

model number	weight	cubes	#locks	page
GS2CWR2430-L	27	2.2	–	118
GS2CWR2430-W	27	2.2	–	118
GS2CWR2436-L	32	2.6	–	118
GS2CWR2436-W	32	2.6	–	118
GS2CWR2442-L	36	2.9	–	118
GS2CWR2442-W	36	2.9	–	118
GS2CWR2448-L	41	3.3	–	118
GS2CWR2448-W	41	3.3	–	118
GS2CWR2454-L	45	3.7	–	118
GS2CWR2454-W	45	3.7	–	118
GS2CWR2460-L	49	4.1	–	118
GS2CWR2460T-L	49	5.3	–	119
GS2CWR2460T-W	59	5.3	–	119
GS2CWR2460-W	49	4.1	–	118
GS2CWR2466-L	54	4.5	–	118
GS2CWR2466T-L	53	5.8	–	119
GS2CWR2466T-W	65	5.8	–	119
GS2CWR2466-W	54	4.5	–	118
GS2CWR2472-L	58	4.9	–	118
GS2CWR2472-W	58	4.9	–	118
GS2CWR2472T-L	58	6.3	–	119
GS2CWR2472T-W	71	6.3	–	119
GS2CWR2478-L	63	5.3	–	118
GS2CWR2478T-L	63	6.8	–	119
GS2CWR2478T-W	76	6.9	–	119
GS2CWR2478-W	63	5.3	–	118
GS2CWR2484-L	67	5.7	–	118
GS2CWR2484T-L	68	7.3	–	119
GS2CWR2484T-W	81	7.4	–	119
GS2CWR2484-W	67	5.7	–	118
GS2CWR2490-L	72	6.1	–	118
GS2CWR2490T-L	72	7.8	–	119
GS2CWR2490T-W	87	7.9	–	119
GS2CWR2490-W	72	6.1	–	118
GS2CWR2496-L	76	6.5	–	118
GS2CWR2496T-L	77	8.3	–	119
GS2CWR2496T-W	93	8.4	–	119
GS2CWR2496-W	76	6.5	–	118
GS2CWR24102-L	81	6.9	–	118
GS2CWR24102T-L	82	8.8	–	119
GS2CWR24102T-W	99	8.9	–	119
GS2CWR24102-W	81	6.9	–	118
GS2CWR24108-L	85	7.3	–	118
GS2CWR24108T-L	87	9.3	–	119

model number	weight	cubes	#locks	page
GS2CWR24108T-W	105	9.4	–	119
GS2CWR24108-W	85	7.3	–	118
GS2CWR24114-L	89	7.7	–	118
GS2CWR24114T-L	92	9.8	–	119
GS2CWR24114T-W	111	9.9	–	119
GS2CWR24114-W	89	7.7	–	118
GS2CWR24120-L	94	8.0	–	118
GS2CWR24120T-L	96	10.3	–	119
GS2CWR24120T-W	117	10.4	–	119
GS2CWR24120-W	94	8.0	–	118
GS2DBOB4272-32LL	342	33.8	2	50
GS2DBOB4272-32WP	342	33.8	2	50
GS2DBOB4272-32WW	342	33.8	2	50
GS2DBOB4272L-3LL	266	23.3	1	52
GS2DBOB4272L-3WP	266	23.3	1	52
GS2DBOB4272L-3WW	266	23.3	1	52
GS2DBOB4272R-3LL	266	23.3	1	52
GS2DBOB4272R-3WP	266	23.3	1	52
GS2DBOB4272R-3WW	266	23.3	1	52
GS2DBOF4272L-3LL	247	26.0	1	53
GS2DBOF4272L-3WP	247	26.0	1	53
GS2DBOF4272L-3WW	247	26.0	1	53
GS2DBOF4272R-3LL	247	26.0	1	53
GS2DBOF4272R-3WP	247	26.0	1	53
GS2DBOF4272R-3WW	247	26.0	1	53
GS2DDMF960-L	33	4.5	–	114
GS2DDMF960-P	33	4.5	–	114
GS2DDMF960-W	33	4.5	–	114
GS2DDMF966-L	36	5.1	–	114
GS2DDMF966-P	36	5.1	–	114
GS2DDMF966-W	36	5.1	–	114
GS2DDMF972-L	39	5.8	–	114
GS2DDMF972-P	39	5.8	–	114
GS2DDMF972-W	39	5.8	–	114
GS2DDMF978-L	42	6.4	–	114
GS2DDMF978-P	42	6.4	–	114
GS2DDMF978-W	42	6.4	–	114
GS2DDMF984-L	46	7.1	–	114
GS2DDMF984-P	46	7.1	–	114
GS2DDMF984-W	46	7.1	–	114
GS2DDMF1560-L	33	3.2	–	114
GS2DDMF1560-P	33	3.2	–	114
GS2DDMF1560-W	33	3.2	–	114
GS2DDMF1566-L	36	3.9	–	114

model number	weight	cubes	#locks	page
GS2DDMF1566-P	36	3.9	–	114
GS2DDMF1566-W	36	3.9	–	114
GS2DDMF1572-L	39	4.5	–	114
GS2DDMF1572-P	39	4.5	–	114
GS2DDMF1572-W	39	4.5	–	114
GS2DDMF1578-L	42	5.1	–	114
GS2DDMF1578-P	42	5.1	–	114
GS2DDMF1578-W	42	5.1	–	114
GS2DDMF1584-L	46	5.8	–	114
GS2DDMF1584-P	46	5.8	–	114
GS2DDMF1584-W	46	5.8	–	114
GS2DFAK3066-LL	390	24.1	–	80
GS2DFAK3066-WP	390	42.8	–	80
GS2DFAK3066-WW	390	42.8	–	80
GS2DFAK3072-LL	415	25.2	–	80
GS2DFAK3072-WP	415	46.5	–	80
GS2DFAK3072-WW	415	46.5	–	80
GS2DFAK3672-LL	450	28.6	–	80
GS2DFAK3672-WP	450	55.0	–	80
GS2DFAK3672-WW	450	55.0	–	80
GS2DFAK3678-LL	475	31.1	–	80
GS2DFAK3678-WP	475	59.4	–	80
GS2DFAK3678-WW	475	59.4	–	80
GS2DHAK3066-LL	363	21.1	–	84
GS2DHAK3066-WP	315	42.8	–	84
GS2DHAK3066-WW	315	42.8	–	84
GS2DHAK3072-LL	373	22.1	–	84
GS2DHAK3072-WP	340	46.5	–	84
GS2DHAK3072-WW	340	46.5	–	84
GS2DHAK3672-LL	423	25.4	–	84
GS2DHAK3672-WP	375	55.0	–	84
GS2DHAK3672-WW	375	55.0	–	84
GS2DHAK3678-LL	434	27.7	–	84
GS2DHAK3678-WP	400	59.4	–	84
GS2DHAK3678-WW	400	59.4	–	84
GS2DHL24-H	18	2.9	–	109
GS2DHL30-H	21	3.5	–	109
GS2DHL36-H	23	4.2	–	109
GS2DMAK3066-LL	229	14.8	–	82
GS2DMAK3066-WP	170	42.8	–	82
GS2DMAK3066-WW	170	42.8	–	82
GS2DMAK3072-LL	239	15.8	–	82
GS2DMAK3072-WP	180	46.5	–	82
GS2DMAK3072-WW	180	46.5	–	82

model number	weight	cubes	#locks	page
GS2DMAK3672-LL	273	17.6	–	82
GS2DMAK3672-WP	190	55.0	–	82
GS2DMAK3672-WW	190	55.0	–	82
GS2DMAK3678-LL	284	19.9	–	82
GS2DMAK3678-WP	200	59.4	–	82
GS2DMAK3678-WW	200	59.4	–	82
GS2DMAMOD66-L	12	1.7	–	96
GS2DMAMOD66-M	12	1.7	–	96
GS2DMAMOD66-P	12	1.7	–	96
GS2DMAMOD66-W	12	1.9	–	96
GS2DMAMOD72-L	12	1.9	–	96
GS2DMAMOD72-M	12	1.9	–	96
GS2DMAMOD72-P	12	1.9	–	96
GS2DMAMOD72-W	13	1.9	–	96
GS2DMAMOD78-L	12	2.1	–	96
GS2DMAMOD78-M	12	2.1	–	96
GS2DMAMOD78-P	12	2.1	–	96
GS2DMAMOD78-W	12	2.1	–	96
GS2DMPA24-L	7	0.8	–	113
GS2DMPA24-P	7	0.8	–	113
GS2DMPA24-W	7	0.8	–	113
GS2DMPA27-L	7	0.9	–	113
GS2DMPA27-P	7	0.9	–	113
GS2DMPA27-W	7	0.9	–	113
GS2DMPA30-L	7	0.9	–	113
GS2DMPA30-P	7	0.9	–	113
GS2DMPA30-W	7	0.9	–	113
GS2DMPA33-L	7	1.0	–	113
GS2DMPA33-P	7	1.0	–	113
GS2DMPA33-W	7	1.0	–	113
GS2DMPA36-L	7	1.1	–	113
GS2DMPA36-P	7	1.1	–	113
GS2DMPA36-W	7	1.1	–	113
GS2DMPA39-L	7	1.2	–	113
GS2DMPA39-P	7	1.2	–	113
GS2DMPA39-W	7	1.2	–	113
GS2DMPA42-L	8	1.3	–	113
GS2DMPA42-P	8	1.3	–	113
GS2DMPA42-W	8	1.3	–	113
GS2DMPA45-L	8	1.4	–	113
GS2DMPA45-P	8	1.4	–	113
GS2DMPA45-W	8	1.4	–	113
GS2DMPA48-L	9	1.5	–	113
GS2DMPA48-P	9	1.5	–	113

model number	weight	cubes	#locks	page
GS2DMPA48-W	9	1.5	–	113
GS2DMPA51-L	9	1.5	–	113
GS2DMPA51-P	9	1.5	–	113
GS2DMPA51-W	9	1.5	–	113
GS2DMPA54-L	10	1.6	–	113
GS2DMPA54-P	10	1.6	–	113
GS2DMPA54-W	10	1.6	–	113
GS2DMPA57-L	10	1.7	–	113
GS2DMPA57-P	10	1.7	–	113
GS2DMPA57-W	10	1.7	–	113
GS2DMPA60-L	11	1.8	–	113
GS2DMPA60-P	11	1.8	–	113
GS2DMPA60-W	11	1.8	–	113
GS2DMPA63-L	11	1.9	–	113
GS2DMPA63-P	11	1.9	–	113
GS2DMPA63-W	11	1.9	–	113
GS2DMPA66-L	12	2.0	–	113
GS2DMPA66-P	12	2.0	–	113
GS2DMPA66-W	12	2.0	–	113
GS2DMPA69-L	12	2.1	–	113
GS2DMPA69-P	12	2.1	–	113
GS2DMPA69-W	12	2.1	–	113
GS2DMPA72-L	13	2.1	–	113
GS2DMPA72-P	13	2.1	–	113
GS2DMPA72-W	13	2.1	–	113
GS2DMPH39-G	7	1.2	–	112
GS2DMPH39-L	7	1.2	–	112
GS2DMPH39-P	7	1.2	–	112
GS2DMPH39-W	7	1.2	–	112
GS2DMPH42-G	8	1.3	–	112
GS2DMPH42-L	8	1.3	–	112
GS2DMPH42-P	8	1.3	–	112
GS2DMPH42-W	8	1.3	–	112
GS2DMPH45-G	8	1.3	–	112
GS2DMPH45-L	8	1.3	–	112
GS2DMPH45-P	8	1.3	–	112
GS2DMPH45-W	8	1.3	–	112
GS2DMPH48-G	9	1.4	–	112
GS2DMPH48-L	9	1.4	–	112
GS2DMPH48-P	9	1.4	–	112
GS2DMPH48-W	9	1.4	–	112
GS2DMPH51-G	9	1.5	–	112
GS2DMPH51-L	9	1.5	–	112
GS2DMPH51-P	9	1.5	–	112

model number	weight	cubes	#locks	page
GS2DMPH51-W	9	1.5	–	112
GS2DMPH54-G	10	1.6	–	112
GS2DMPH54-L	10	1.6	–	112
GS2DMPH54-P	10	1.6	–	112
GS2DMPH54-W	10	1.6	–	112
GS2DMPH57-G	10	1.7	–	112
GS2DMPH57-L	10	1.7	–	112
GS2DMPH57-P	10	1.7	–	112
GS2DMPH57-W	10	1.7	–	112
GS2DMPH60-G	11	1.8	–	112
GS2DMPH60-L	11	1.8	–	112
GS2DMPH60-P	11	1.8	–	112
GS2DMPH60-W	11	1.8	–	112
GS2DMPH63-G	11	1.9	–	112
GS2DMPH63-L	11	1.9	–	112
GS2DMPH63-P	11	1.9	–	112
GS2DMPH63-W	11	1.9	–	112
GS2DMPH66-G	12	1.9	–	112
GS2DMPH66-L	12	1.9	–	112
GS2DMPH66-P	12	1.9	–	112
GS2DMPH66-W	12	1.9	–	112
GS2DMPH69-G	12	2.0	–	112
GS2DMPH69-L	12	2.0	–	112
GS2DMPH69-P	12	2.0	–	112
GS2DMPH69-W	12	2.0	–	112
GS2DMPH72-G	13	2.1	–	112
GS2DMPH72-L	13	2.1	–	112
GS2DMPH72-P	13	2.1	–	112
GS2DMPH72-W	13	2.1	–	112
GS2DPC2472-22LL	265	26.8	1	57
GS2DPC2472-22WP	265	26.8	1	57
GS2DPC2472-22WW	265	26.8	1	57
GS2DPD309-2SL	85	7.3	1	103
GS2DPD309-2SP	85	7.3	1	103
GS2DPD309-2SW	85	7.3	1	103
GS2DPD309-3SAL	85	7.3	1	103
GS2DPD309-3SAP	85	7.3	1	103
GS2DPD309-3SAW	85	7.3	1	103
GS2DPD309-3SL	85	7.3	1	103
GS2DPD309-3SP	85	7.3	1	103
GS2DPD309-3SW	85	7.3	1	103
GS2DPD309L-XNL	45	7.3	–	104
GS2DPD309L-XNP	45	7.3	–	104
GS2DPD309L-XNW	45	7.3	–	104

model number	weight	cubes	#locks	page
GS2DPD309R-XNL	45	7.3	–	104
GS2DPD309R-XNP	45	7.3	–	104
GS2DPD309R-XNW	45	7.3	–	104
GS2DPD369-2SL	92	8.6	1	103
GS2DPD369-2SP	92	8.6	1	103
GS2DPD369-2SW	92	8.6	1	103
GS2DPD369-3SAL	92	8.6	1	103
GS2DPD369-3SAP	92	8.6	1	103
GS2DPD369-3SAW	92	8.6	1	103
GS2DPD369-3SL	92	8.6	1	103
GS2DPD369-3SP	92	8.6	1	103
GS2DPD369-3SW	92	8.6	1	103
GS2DPD369L-XNL	52	8.6	–	104
GS2DPD369L-XNP	52	8.6	–	104
GS2DPD369L-XNW	52	8.6	–	104
GS2DPD369R-XNL	52	8.6	–	104
GS2DPD369R-XNP	52	8.6	–	104
GS2DPD369R-XNW	52	8.6	–	104
GS2DPD3015-2L	105	10.6	1	103
GS2DPD3015-2P	105	10.6	1	103
GS2DPD3015-2W	105	10.6	1	103
GS2DPD3015-3L	105	10.6	1	103
GS2DPD3015-3P	105	10.6	1	103
GS2DPD3015-3W	105	10.6	1	103
GS2DPD3015L-XNL	51	10.6	–	104
GS2DPD3015L-XNP	51	10.6	–	104
GS2DPD3015L-XNW	51	10.6	–	104
GS2DPD3015R-XNL	51	10.6	–	104
GS2DPD3015R-XNP	51	10.6	–	104
GS2DPD3015R-XNW	51	10.6	–	104
GS2DPD3615-2L	112	12.5	1	103
GS2DPD3615-2P	112	12.5	1	103
GS2DPD3615-2W	112	12.5	1	103
GS2DPD3615-3L	112	12.5	1	103
GS2DPD3615-3P	112	12.5	1	103
GS2DPD3615-3W	112	12.5	1	103
GS2DPD3615L-XNL	58	12.5	–	104
GS2DPD3615L-XNP	58	12.5	–	104
GS2DPD3615L-XNW	58	12.5	–	104
GS2DPD3615R-XNL	58	12.5	–	104
GS2DPD3615R-XNP	58	12.5	–	104
GS2DPD3615R-XNW	58	12.5	–	104
GS2DRFB3060L-3LL	218	18.8	1	52
GS2DRFB3060L-3SLL	198	16.8	1	51

model number	weight	cubes	#locks	page
GS2DRFB3060L-3SWP	198	16.8	1	51
GS2DRFB3060L-3SWW	198	16.8	1	51
GS2DRFB3060L-3WP	218	18.8	1	52
GS2DRFB3060L-3WW	218	18.8	1	52
GS2DRFB3060R-3LL	218	18.8	1	52
GS2DRFB3060R-3SLL	198	16.8	1	51
GS2DRFB3060R-3SWP	198	16.8	1	51
GS2DRFB3060R-3SWW	198	16.8	1	51
GS2DRFB3060R-3WP	218	18.8	1	52
GS2DRFB3060R-3WW	218	18.8	1	52
GS2DRFB3066L-3LL	229	20.0	1	52
GS2DRFB3066L-3SLL	209	18.0	1	51
GS2DRFB3066L-3SWP	209	18.0	1	51
GS2DRFB3066L-3SWW	209	18.0	1	51
GS2DRFB3066L-3WP	229	20.0	1	52
GS2DRFB3066L-3WW	229	20.0	1	52
GS2DRFB3066R-3LL	229	20.0	1	52
GS2DRFB3066R-3SLL	209	18.0	1	51
GS2DRFB3066R-3SWP	209	18.0	1	51
GS2DRFB3066R-3SWW	209	18.0	1	51
GS2DRFB3066R-3WP	229	20.0	1	52
GS2DRFB3066R-3WW	229	20.0	1	52
GS2DRFB3072L-3LL	240	21.1	1	52
GS2DRFB3072L-3SLL	220	19.1	1	51
GS2DRFB3072L-3SWP	220	19.1	1	51
GS2DRFB3072L-3SWW	220	19.1	1	51
GS2DRFB3072L-3WP	240	21.1	1	52
GS2DRFB3072L-3WW	240	21.1	1	52
GS2DRFB3072R-3LL	240	21.1	1	52
GS2DRFB3072R-3SLL	220	19.1	1	51
GS2DRFB3072R-3SWP	220	19.1	1	51
GS2DRFB3072R-3SWW	220	19.1	1	51
GS2DRFB3072R-3WP	240	21.1	1	52
GS2DRFB3072R-3WW	240	21.1	1	52
GS2DROB3672-32LL	329	32.7	2	50
GS2DROB3672-32SLL	289	27.5	2	50
GS2DROB3672-32SWP	289	27.5	2	50
GS2DROB3672-32SWW	289	27.5	2	50
GS2DROB3672-32WP	329	32.7	2	50
GS2DROB3672-32WW	329	32.7	2	50
GS2DROB3672L-3LL	253	22.2	1	52
GS2DROB3672L-3SLL	233	20.2	1	51
GS2DROB3672L-3SWP	233	20.2	1	51
GS2DROB3672L-3SWW	233	20.2	1	51

model number	weight	cubes	#locks	page
GS2DROB3672L-3WP	253	22.2	1	52
GS2DROB3672L-3WW	253	22.2	1	52
GS2DROB3672R-3LL	253	22.2	1	52
GS2DROB3672R-3SLL	233	20.2	1	51
GS2DROB3672R-3SWP	233	20.2	1	51
GS2DROB3672R-3SWW	233	20.2	1	51
GS2DROB3672R-3WP	253	22.2	1	52
GS2DROB3672R-3WW	253	22.2	1	52
GS2DROB3678L-3LL	266	23.4	1	52
GS2DROB3678L-3SLL	246	21.4	1	51
GS2DROB3678L-3SWP	246	21.4	1	51
GS2DROB3678L-3SWW	246	21.4	1	51
GS2DROB3678L-3WP	266	23.4	1	52
GS2DROB3678L-3WW	266	23.4	1	52
GS2DROB3678R-3LL	266	23.4	1	52
GS2DROB3678R-3SLL	246	21.4	1	51
GS2DROB3678R-3SWP	246	21.4	1	51
GS2DROB3678R-3SWW	246	21.4	1	51
GS2DROB3678R-3WP	266	23.4	1	52
GS2DROB3678R-3WW	266	23.4	1	52
GS2DROF3060L-3LL	180	19.5	1	53
GS2DROF3060L-3WP	180	19.5	1	53
GS2DROF3060L-3WW	180	19.5	1	53
GS2DROF3060R-3LL	180	19.5	1	53
GS2DROF3060R-3WP	180	19.5	1	53
GS2DROF3060R-3WW	180	19.5	1	53
GS2DROF3066L-3LL	188	20.4	1	53
GS2DROF3066L-3WP	188	20.4	1	53
GS2DROF3066L-3WW	188	20.4	1	53
GS2DROF3066R-3LL	188	20.4	1	53
GS2DROF3066R-3WP	188	20.4	1	53
GS2DROF3066R-3WW	188	20.4	1	53
GS2DROF3072L-3LL	197	21.2	1	53
GS2DROF3072L-3WP	197	21.2	1	53
GS2DROF3072L-3WW	197	21.2	1	53
GS2DROF3072R-3LL	197	21.2	1	53
GS2DROF3072R-3WP	197	21.2	1	53
GS2DROF3072R-3WW	197	21.2	1	53
GS2DROF3672-32LL	325	33.3	2	50
GS2DROF3672-32WP	325	33.3	2	50
GS2DROF3672-32WW	325	33.3	2	50
GS2DROF3672L-3LL	234	24.9	1	53
GS2DROF3672L-3WP	234	24.9	1	53
GS2DROF3672L-3WW	234	24.9	1	53

model number	weight	cubes	#locks	page
GS2DROF3672R-3LL	234	24.9	1	53
GS2DROF3672R-3WP	234	24.9	1	53
GS2DROF3672R-3WW	234	24.9	1	53
GS2DROF3678L-3LL	244	25.9	1	53
GS2DROF3678L-3WP	244	25.9	1	53
GS2DROF3678L-3WW	244	25.9	1	53
GS2DROF3678R-3LL	244	25.9	1	53
GS2DROF3678R-3WP	244	25.9	1	53
GS2DROF3678R-3WW	244	25.9	1	53
GS2DSL24-G	26	2.9	–	108
GS2DSL24-H	20	2.9	–	105
GS2DSL24-N	17	2.9	–	105
GS2DSL24-NST	18	2.9	–	105
GS2DSL24-P	26	2.9	–	107
GS2DSL24-W	26	2.9	–	106
GS2DSL30-G	29	3.5	–	108
GS2DSL30-H	23	3.5	–	105
GS2DSL30-N	20	3.5	–	105
GS2DSL30-NST	21	3.5	–	105
GS2DSL30-P	29	3.5	–	107
GS2DSL30-W	29	3.5	–	106
GS2DSL36-G	31	4.2	–	108
GS2DSL36-H	25	4.2	–	105
GS2DSL36-N	22	4.2	–	105
GS2DSL36-NST	23	4.2	–	105
GS2DSL36-P	31	4.2	–	107
GS2DSL36-W	31	4.2	–	106
GS2DWA3666-L	73	6.5	–	99
GS2DWA3666-W	73	6.5	–	99
GS2DWA3672-L	80	7.1	–	99
GS2DWA3672-W	80	7.1	–	99
GS2DWA3678-L	87	7.7	–	99
GS2DWA3678-W	87	7.7	–	99
GS2DWA3684-L	93	8.2	–	99
GS2DWA3684-W	93	8.2	–	99
GS2DWA4266-L	86	7.5	–	99
GS2DWA4266-W	86	7.5	–	99
GS2DWA4272-L	93	8.2	–	99
GS2DWA4272-W	93	8.2	–	99
GS2DWA4278-L	101	8.8	–	99
GS2DWA4278-W	101	8.8	–	99
GS2DWA4284-L	109	9.5	–	99
GS2DWA4284-W	109	9.5	–	99
GS2DWB4272-L	93	8.2	–	101

model number	weight	cubes	#locks	page
GS2DWB4272-W	93	8.2	–	101
GS2DWB4278-L	101	8.8	–	101
GS2DWB4278-W	101	8.8	–	101
GS2DWB4284-L	109	9.5	–	101
GS2DWB4284-W	109	9.5	–	101
GS2DWD4272-L	93	8.2	–	101
GS2DWD4272-W	93	8.2	–	101
GS2DWD4278-L	101	8.8	–	101
GS2DWD4278-W	101	8.8	–	101
GS2DWD4284-L	109	9.5	–	101
GS2DWD4284-W	109	9.5	–	101
GS2DWJ3048L-L	44	4.1	–	102
GS2DWJ3048L-W	44	4.1	–	102
GS2DWJ3048R-L	53	4.8	–	102
GS2DWJ3048R-W	53	4.8	–	102
GS2DWJ3054L-L	50	4.6	–	102
GS2DWJ3054L-W	50	4.6	–	102
GS2DWJ3054R-L	60	5.4	–	102
GS2DWJ3054R-W	60	5.4	–	102
GS2DWJ3060L-L	56	5.0	–	102
GS2DWJ3060L-W	56	5.0	–	102
GS2DWJ3060R-L	67	6.0	–	102
GS2DWJ3060R-W	67	6.0	–	102
GS2DWJ3066L-L	61	5.5	–	102
GS2DWJ3066L-W	61	5.5	–	102
GS2DWJ3066R-L	73	6.5	–	102
GS2DWJ3066R-W	73	6.5	–	102
GS2DWJ3072L-L	67	6.0	–	102
GS2DWJ3072L-W	67	6.0	–	102
GS2DWJ3072R-L	80	7.1	–	102
GS2DWJ3072R-W	80	7.1	–	102
GS2DWJ3078L-L	72	6.5	–	102
GS2DWJ3078L-W	72	6.5	–	102
GS2DWJ3078R-L	87	7.7	–	102
GS2DWJ3078R-W	87	7.7	–	102
GS2DWJ3084L-L	78	7.0	–	102
GS2DWJ3084L-W	78	7.0	–	102
GS2DWJ3084R-L	93	8.2	–	102
GS2DWJ3084R-W	93	8.2	–	102
GS2DWRR3042-L	39	3.6	–	98
GS2DWRR3042-W	39	3.6	–	98
GS2DWRR3048-L	44	4.1	–	98
GS2DWRR3048-W	44	4.1	–	98
GS2DWRR3054-L	50	4.6	–	98

model number	weight	cubes	#locks	page
GS2DWRR3054-W	50	4.6	–	98
GS2DWRR3060-L	56	5.0	–	98
GS2DWRR3060-W	56	5.0	–	98
GS2DWRR3066-L	61	5.5	–	98
GS2DWRR3066-W	61	5.5	–	98
GS2DWRR3072-L	67	6.0	–	98
GS2DWRR3072-W	67	6.0	–	98
GS2DWRR3078-L	72	6.5	–	98
GS2DWRR3078-W	72	6.5	–	98
GS2DWRR3084-L	78	7.0	–	98
GS2DWRR3084-W	78	7.0	–	98
GS2DWRR3642-L	47	4.3	–	98
GS2DWRR3642-W	47	4.3	–	98
GS2DWRR3648-L	53	4.8	–	98
GS2DWRR3648-W	53	4.8	–	98
GS2DWRR3654-L	60	5.4	–	98
GS2DWRR3654-W	60	5.4	–	98
GS2DWRR3660-L	67	6.0	–	98
GS2DWRR3660-W	67	6.0	–	98
GS2DWRR3666-L	73	6.5	–	98
GS2DWRR3666-W	73	6.5	–	98
GS2DWRR3672-L	80	7.1	–	98
GS2DWRR3672-W	80	7.1	–	98
GS2DWRR3678-L	87	7.7	–	98
GS2DWRR3678-W	87	7.7	–	98
GS2DWRR3684-L	93	8.2	–	98
GS2DWRR3684-W	93	8.2	–	98
GS2DWRT3048L-L	44	4.1	–	100
GS2DWRT3048L-W	44	4.1	–	100
GS2DWRT3048R-L	44	4.1	–	100
GS2DWRT3048R-W	44	4.1	–	100
GS2DWRT3054L-L	50	4.6	–	100
GS2DWRT3054L-W	50	4.6	–	100
GS2DWRT3054R-L	50	4.6	–	100
GS2DWRT3054R-W	50	4.6	–	100
GS2DWRT3060L-L	56	5.0	–	100
GS2DWRT3060L-W	56	5.0	–	100
GS2DWRT3060R-L	56	5.0	–	100
GS2DWRT3060R-W	56	5.0	–	100
GS2DWRT3066L-L	61	5.5	–	100
GS2DWRT3066L-W	61	5.5	–	100
GS2DWRT3066R-L	61	5.5	–	100
GS2DWRT3066R-W	61	5.5	–	100
GS2DWRT3072L-L	67	6.0	–	100

model number	weight	cubes	#locks	page
GS2DWRT3072L-W	67	6.0	–	100
GS2DWRT3072R-L	67	6.0	–	100
GS2DWRT3072R-W	67	6.0	–	100
GS2DWRT3078L-L	72	6.5	–	100
GS2DWRT3078L-W	72	6.5	–	100
GS2DWRT3078R-L	72	6.5	–	100
GS2DWRT3078R-W	72	6.5	–	100
GS2DWRT3084L-L	78	7.0	–	100
GS2DWRT3084L-W	78	7.0	–	100
GS2DWRT3084R-L	78	7.0	–	100
GS2DWRT3084R-W	78	7.0	–	100
GS2ENDTRIM14	1	0.1	–	241
GS2ENDTRIM25	1	0.2	–	241
GS2ENDTRIM28	1	0.2	–	241
GS2ENDTRIM32	1	0.3	–	241
GS2ENDTRIM39	1	0.3	–	241
GS2ENDTRIM46	2	0.4	–	241
GS2ENDTRIM53	2	0.4	–	241
GS2ENDTRIM60	2	0.5	–	241
GS2FBX75H72L-PSG	625	83.1	–	265
GS2FBX75H72L-WSG	625	83.1	–	265
GS2FBX75H72R-PSG	625	83.1	–	265
GS2FBX75H72R-WSG	625	83.1	–	265
GS2FBX75H90L-PSG	775	103.0	–	265
GS2FBX75H90L-WSG	775	103.0	–	265
GS2FBX75H90R-PSG	775	103.0	–	265
GS2FBX75H90R-WSG	775	103.0	–	265
GS2FSC2460-44LL	240	32.0	2	59
GS2FSC2460-44WP	240	32.0	2	59
GS2FSC2460-44WW	240	32.0	2	59
GS2FSC2460-55LL	210	32.0	2	60
GS2FSC2460-55WP	210	32.0	2	60
GS2FSC2460-55WW	210	32.0	2	60
GS2FSC2472-44LL	310	38.1	2	59
GS2FSC2472-44WP	310	38.1	2	59
GS2FSC2472-44WW	310	38.1	2	59
GS2FSC2472-55LL	280	38.1	2	60
GS2FSC2472-55WP	280	38.1	2	60
GS2FSC2472-55WW	280	38.1	2	60
GS2FSF830-L	10	0.9	–	242
GS2FSF830-P	10	0.9	–	242
GS2FSF830-W	10	0.9	–	242
GS2FSF836-L	12	1.0	–	242
GS2FSF836-P	12	1.0	–	242

model number	weight	cubes	#locks	page
GS2FSF836-W	12	1.0	–	242
GS2FSF842-L	14	1.2	–	242
GS2FSF842-P	14	1.2	–	242
GS2FSF842-W	14	1.2	–	242
GS2FSF848-L	16	1.4	–	242
GS2FSF848-P	16	1.4	–	242
GS2FSF848-W	16	1.4	–	242
GS2FSF854-L	18	1.5	–	242
GS2FSF854-P	18	1.5	–	242
GS2FSF854-W	18	1.5	–	242
GS2FSF860-L	20	1.7	–	242
GS2FSF860-P	20	1.7	–	242
GS2FSF860-W	20	1.7	–	242
GS2FSF866-L	22	1.8	–	242
GS2FSF866-P	22	1.8	–	242
GS2FSF866-W	22	1.8	–	242
GS2FSF872-L	24	2.0	–	242
GS2FSF872-P	24	2.0	–	242
GS2FSF872-W	24	2.0	–	242
GS2FT-CNR4	16	0.5	–	164
GS2FT-GANGKIT	2	0.1	–	164
GS2FT-INL2	8	0.5	–	164
GS2FT-WMKIT	2	0.1	–	166
GS2GMT	1	0.1	–	282
GS2HASHRD2442-L	60	7.0	–	91
GS2HASHRD2442-P	60	7.0	–	91
GS2HASHRD2442-W	60	7.0	–	91
GS2HASHRD2448-L	63	8.0	–	91
GS2HASHRD2448-P	63	8.0	–	91
GS2HASHRD2448-W	63	8.0	–	91
GS2HASHRD2454-L	66	8.9	–	91
GS2HASHRD2454-P	66	8.9	–	91
GS2HASHRD2454-W	66	8.9	–	91
GS2HASHRD2460-L	69	9.8	–	91
GS2HASHRD2460-P	69	9.8	–	91
GS2HASHRD2460-W	69	9.8	–	91
GS2HASHRD2466-L	72	10.8	–	91
GS2HASHRD2466-P	72	10.8	–	91
GS2HASHRD2466-W	72	10.8	–	91
GS2HASHRD2472-L	75	11.7	–	91
GS2HASHRD2472-P	75	11.7	–	91
GS2HASHRD2472-W	75	11.7	–	91
GS2HASHRD3048-L	66	9.7	–	91
GS2HASHRD3048-P	66	9.7	–	91

model number	weight	cubes	#locks	page
GS2HASHRD3048-W	66	9.7	–	91
GS2HASHRD3054-L	69	10.9	–	91
GS2HASHRD3054-P	69	10.9	–	91
GS2HASHRD3054-W	69	10.9	–	91
GS2HASHRD3060-L	72	12.0	–	91
GS2HASHRD3060-P	72	12.0	–	91
GS2HASHRD3060-W	72	12.0	–	91
GS2HASHRD3066-L	75	13.2	–	91
GS2HASHRD3066-P	75	13.2	–	91
GS2HASHRD3066-W	75	13.2	–	91
GS2HASHRD3072-L	78	14.3	–	91
GS2HASHRD3072-P	78	14.3	–	91
GS2HASHRD3072-W	78	14.3	–	91
GS2HASHRD3648-L	69	11.5	–	91
GS2HASHRD3648-P	69	11.5	–	91
GS2HASHRD3648-W	69	11.5	–	91
GS2HASHRD3654-L	72	12.9	–	91
GS2HASHRD3654-P	72	12.9	–	91
GS2HASHRD3654-W	72	12.9	–	91
GS2HASHRD3660-L	75	14.2	–	91
GS2HASHRD3660-P	75	14.2	–	91
GS2HASHRD3660-W	75	14.2	–	91
GS2HASHRD3666-L	78	15.6	–	91
GS2HASHRD3666-P	78	15.6	–	91
GS2HASHRD3666-W	78	15.6	–	91
GS2HASHRD3672-L	81	16.9	–	91
GS2HASHRD3672-P	81	16.9	–	91
GS2HASHRD3672-W	81	16.9	–	91
GS2LFS2H30-LL	156	16.8	1	191
GS2LFS2H30-WP	156	16.8	1	191
GS2LFS2H30-WW	156	16.8	1	191
GS2LFS2H36-LL	179	19.8	1	191
GS2LFS2H36-WP	179	19.8	1	191
GS2LFS2H36-WW	179	19.8	1	191
GS2LFS3H30-LL	201	23.3	1	192
GS2LFS3H30-WP	201	23.3	1	192
GS2LFS3H30-WW	201	23.3	1	192
GS2LFS3H36-LL	230	27.5	1	192
GS2LFS3H36-WP	230	27.5	1	192
GS2LFS3H36-WW	230	27.5	1	192
GS2LFS4H30-LL	246	29.6	1	192
GS2LFS4H30-WP	246	29.6	1	192
GS2LFS4H30-WW	246	29.6	1	192
GS2LFS4H36-LL	281	35.0	1	192

model number	weight	cubes	#locks	page
GS2LFS4H36-WP	281	35.0	1	192
GS2LFS4H36-WW	281	35.0	1	192
GS2LFS5H30-LL	291	36.9	1	192
GS2LFS5H30-WP	291	36.9	1	192
GS2LFS5H30-WW	291	36.9	1	192
GS2LFS5H36-LL	332	43.6	1	192
GS2LFS5H36-WP	332	43.6	1	192
GS2LFS5H36-WW	332	43.6	1	192
GS2LFS6H30-LL	337	43.8	1	192
GS2LFS6H30-WP	337	43.8	1	192
GS2LFS6H30-WW	337	43.8	1	192
GS2LFS6H36-LL	386	51.8	1	192
GS2LFS6H36-WP	386	51.8	1	192
GS2LFS6H36-WW	386	51.8	1	192
GS2LHAPD2424L-LL	88	10.4	–	92
GS2LHAPD2424L-WP	88	10.4	–	92
GS2LHAPD2424L-WW	88	10.4	–	92
GS2LHAPD2424R-LL	88	10.4	–	92
GS2LHAPD2424R-WP	88	10.4	–	92
GS2LHAPD2424R-WW	88	10.4	–	92
GS2LHAPD2430L-LL	96	12.7	–	92
GS2LHAPD2430L-WP	96	12.7	–	92
GS2LHAPD2430L-WW	96	12.7	–	92
GS2LHAPD2430R-LL	96	12.7	–	92
GS2LHAPD2430R-WP	96	12.7	–	92
GS2LHAPD2430R-WW	96	12.7	–	92
GS2LHAPD2436L-LL	114	15.0	–	92
GS2LHAPD2436L-WP	114	15.0	–	92
GS2LHAPD2436L-WW	114	15.0	–	92
GS2LHAPD2436R-LL	114	15.0	–	92
GS2LHAPD2436R-WP	114	15.0	–	92
GS2LHAPD2436R-WW	114	15.0	–	92
GS2LKR5H24L-LG	175	28.8	–	201
GS2LKR5H24L-LL	175	28.8	–	200
GS2LKR5H24L-PG	175	30.2	–	201
GS2LKR5H24L-PP	175	30.2	–	200
GS2LKR5H24L-WG	175	30.2	–	201
GS2LKR5H24L-WW	175	30.2	–	200
GS2LKR5H24R-LG	175	28.8	–	201
GS2LKR5H24R-LL	175	28.8	–	200
GS2LKR5H24R-PG	175	30.2	–	201
GS2LKR5H24R-PP	175	30.2	–	200
GS2LKR5H24R-WG	175	30.2	–	201
GS2LKR5H24R-WW	175	30.2	–	200

model number	weight	cubes	#locks	page
GS2LKR6H24L-LG	230	34.0	–	201
GS2LKR6H24L-LL	230	33.9	–	200
GS2LKR6H24L-PG	230	35.8	–	201
GS2LKR6H24L-PP	230	35.8	–	200
GS2LKR6H24L-WG	230	35.8	–	201
GS2LKR6H24L-WW	230	35.8	–	200
GS2LKR6H24R-LG	230	34.0	–	201
GS2LKR6H24R-LL	230	33.9	–	200
GS2LKR6H24R-PG	230	35.8	–	201
GS2LKR6H24R-PP	230	35.8	–	200
GS2LKR6H24R-WG	230	35.8	–	201
GS2LKR6H24R-WW	230	35.8	–	200
GS2LLKR5H24L-LG	175	28.8	–	203
GS2LLKR5H24L-LL	175	28.8	–	202
GS2LLKR5H24L-PG	175	30.2	–	203
GS2LLKR5H24L-PP	175	30.2	–	202
GS2LLKR5H24L-WG	175	30.2	–	203
GS2LLKR5H24L-WW	175	30.2	–	202
GS2LLKR5H24R-LG	175	28.8	–	203
GS2LLKR5H24R-LL	175	28.8	–	202
GS2LLKR5H24R-PG	175	30.2	–	203
GS2LLKR5H24R-PP	175	30.2	–	202
GS2LLKR5H24R-WG	175	30.2	–	203
GS2LLKR5H24R-WW	175	30.2	–	202
GS2LLKR6H24L-LG	230	34.0	–	203
GS2LLKR6H24L-LL	230	33.9	–	202
GS2LLKR6H24L-PG	230	35.8	–	203
GS2LLKR6H24L-PP	230	35.8	–	202
GS2LLKR6H24L-WG	230	35.8	–	203
GS2LLKR6H24L-WW	230	35.8	–	202
GS2LLKR6H24R-LG	230	34.0	–	203
GS2LLKR6H24R-LL	230	33.9	–	202
GS2LLKR6H24R-PG	230	35.8	–	203
GS2LLKR6H24R-PP	230	35.8	–	202
GS2LLKR6H24R-WG	230	35.8	–	203
GS2LLKR6H24R-WW	230	35.8	–	202
GS2MEP24L-L	11	1.8	–	142
GS2MEP24L-P	11	1.8	–	142
GS2MEP24L-W	11	1.8	–	142
GS2MEP24R-L	11	1.8	–	142
GS2MEP24R-P	11	1.8	–	142
GS2MEP24R-W	11	1.8	–	142
GS2MEP30L-L	14	2.2	–	142
GS2MEP30L-P	14	2.2	–	142

model number	weight	cubes	#locks	page
GS2MEP30L-W	14	2.2	–	142
GS2MEP30R-L	14	2.2	–	142
GS2MEP30R-P	14	2.2	–	142
GS2MEP30R-W	14	2.2	–	142
GS2MEP36L-L	17	2.6	–	142
GS2MEP36L-P	17	2.6	–	142
GS2MEP36L-W	17	2.6	–	142
GS2MEP36R-L	17	2.6	–	142
GS2MEP36R-P	17	2.6	–	142
GS2MEP36R-W	17	2.6	–	142
GS2MLB18	5	0.4	–	156
GS2MLB24	7	0.5	–	156
GS2MLB30	9	0.6	–	156
GS2MLB30SL-L	45	3.0	–	153
GS2MLB30SL-P	45	3.2	–	153
GS2MLB30SL-W	45	3.2	–	153
GS2MLB30SR-L	45	3.0	–	153
GS2MLB30SR-P	45	3.2	–	153
GS2MLB30SR-W	45	3.2	–	153
GS2MLB36	11	0.8	–	156
GS2MLB36SL-L	51	3.6	–	153
GS2MLB36SL-P	51	3.8	–	153
GS2MLB36SL-W	51	3.8	–	153
GS2MLB36SR-L	51	3.6	–	153
GS2MLB36SR-P	51	3.8	–	153
GS2MLB36SR-W	51	3.8	–	153
GS2MLEP24L-L	11	1.3	–	142
GS2MLEP24L-P	11	1.3	–	142
GS2MLEP24L-W	11	1.3	–	142
GS2MLEP24R-L	11	1.3	–	142
GS2MLEP24R-P	11	1.3	–	142
GS2MLEP24R-W	11	1.3	–	142
GS2MLLS24L-L	25	2.2	–	143
GS2MLLS24L-P	25	2.2	–	143
GS2MLLS24L-W	25	2.2	–	143
GS2MLLS24R-L	25	2.2	–	143
GS2MLLS24R-P	25	2.2	–	143
GS2MLLS24R-W	25	2.2	–	143
GS2MLPB15-L	7	0.9	–	145, 181
GS2MLPB15-P	7	0.9	–	145, 181
GS2MLPB15-W	7	0.9	–	145, 181
GS2MLPB18-L	11	1.1	–	145, 181
GS2MLPB18-P	11	1.1	–	145, 181

model number	weight	cubes	#locks	page
GS2MLPB18-W	11	1.1	–	145, 181
GS2MLPB30-L	14	1.7	–	145, 181
GS2MLPB30-P	14	1.7	–	145, 181
GS2MLPB30-W	14	1.7	–	145, 181
GS2MLPB36-L	17	2.0	–	145, 181
GS2MLPB36-P	17	2.0	–	145, 181
GS2MLPB36-W	17	2.0	–	145, 181
GS2MLPF-L	2	0.5	–	145, 181
GS2MLPF-P	2	0.5	–	145, 181
GS2MLPF-W	2	0.5	–	145, 181
GS2MLS24L-L	25	2.9	–	143
GS2MLS24L-P	25	2.9	–	143
GS2MLS24L-W	25	2.9	–	143
GS2MLS24R-L	25	2.9	–	143
GS2MLS24R-P	25	2.9	–	143
GS2MLS24R-W	25	2.9	–	143
GS2MLS30L-L	28	3.5	–	143
GS2MLS30L-P	28	3.5	–	143
GS2MLS30L-W	28	3.5	–	143
GS2MLS30R-L	28	3.5	–	143
GS2MLS30R-P	28	3.5	–	143
GS2MLS30R-W	28	3.5	–	143
GS2MLS36L-L	31	4.2	–	143
GS2MLS36L-P	31	4.2	–	143
GS2MLS36L-W	31	4.2	–	143
GS2MLS36R-L	31	4.2	–	143
GS2MLS36R-P	31	4.2	–	143
GS2MLS36R-W	31	4.2	–	143
GS2MLSJ24-L	20	1.5	–	145
GS2MLSJ24-P	20	1.5	–	145
GS2MLSJ24-W	20	1.5	–	145
GS2MLSP-L	9	0.9	–	145
GS2MLSP-P	9	0.9	–	145
GS2MLSPT-L	13	1.5	–	145
GS2MLSPT-P	13	1.5	–	145
GS2MLSPT-W	13	1.5	–	145
GS2MLSP-W	9	0.9	–	145
GS2MPB1H30-L	8	1.2	–	170
GS2MPB1H30-P	8	1.2	–	170
GS2MPB1H30-W	8	1.2	–	170
GS2MPB1H36-L	10	1.4	–	170
GS2MPB1H36-P	10	1.4	–	170
GS2MPB1H36-W	10	1.4	–	170

model number	weight	cubes	#locks	page
GS2MPB1H60-L	16	2.3	–	170
GS2MPB1H60-P	16	2.3	–	170
GS2MPB1H60-W	16	2.3	–	170
GS2MPB1H66-L	18	2.5	–	170
GS2MPB1H66-P	18	2.5	–	170
GS2MPB1H66-W	18	2.5	–	170
GS2MPB1H72-L	19	2.7	–	170
GS2MPB1H72-P	19	2.7	–	170
GS2MPB1H72-W	19	2.7	–	170
GS2MPB9-L	5	0.8	–	144
GS2MPB9-P	5	0.8	–	144
GS2MPB9-W	5	0.8	–	144
GS2MPB15-L	7	1.2	–	144
GS2MPB15-P	7	1.2	–	144
GS2MPB15-W	7	1.2	–	144
GS2MPB18-L	11	1.4	–	144
GS2MPB18-P	11	1.4	–	144
GS2MPB18-W	11	1.4	–	144
GS2MPB30-L	14	2.2	–	144
GS2MPB30-P	14	2.2	–	144
GS2MPB30-W	14	2.2	–	144
GS2MPB36-L	17	2.6	–	144
GS2MPB36-P	17	2.6	–	144
GS2MPB36-W	17	2.6	–	144
GS2MPD-6LL	91	6.4	1	204
GS2MPD-6WP	91	6.4	1	204
GS2MPD-6WW	91	6.4	1	204
GS2MPD-CUSH2215	7	1.0	–	205
GS2MPF1H-L	2	0.3	–	170
GS2MPF1H-P	2	0.3	–	170
GS2MPF1H-W	2	0.3	–	170
GS2MPF-L	2	0.6	–	144
GS2MPF-P	2	0.6	–	144
GS2MPF-W	2	0.6	–	144
GS2MSJ24-L	20	1.9	–	144
GS2MSJ24-P	20	1.9	–	144
GS2MSJ24-W	20	1.9	–	144
GS2MSP-L	9	1.2	–	144
GS2MSP-P	9	1.2	–	144
GS2MSPT-L	13	1.9	–	144
GS2MSPT-P	13	1.9	–	144
GS2MSPT-W	13	1.9	–	144
GS2MSP-W	9	1.2	–	144
GS2OHTOPD30-L	15	1.5	–	243

model number	weight	cubes	#locks	page
GS2OHTOPD30-W	15	1.5	–	243
GS2OHTOPD36-L	18	1.8	–	243
GS2OHTOPD36-W	18	1.8	–	243
GS2OHTOPD42-L	21	2.1	–	243
GS2OHTOPD42-W	21	2.1	–	243
GS2OHTOPD48-L	24	2.4	–	243
GS2OHTOPD48-W	24	2.4	–	243
GS2OHTOPD54-L	27	2.7	–	243
GS2OHTOPD54-W	27	2.7	–	243
GS2OHTOPD60-L	30	2.9	–	243
GS2OHTOPD60-W	30	2.9	–	243
GS2OHTOPD66-L	33	3.2	–	243
GS2OHTOPD66-W	33	3.2	–	243
GS2OHTOPD72-L	36	3.5	–	243
GS2OHTOPD72-W	36	3.5	–	243
GS2OHTOPD78-L	39	3.8	–	243
GS2OHTOPD78-W	39	3.8	–	243
GS2OHTOPD84-L	42	4.1	–	243
GS2OHTOPD84-W	42	4.1	–	243
GS2OHTOPD90-L	45	4.3	–	243
GS2OHTOPD90-W	45	4.3	–	243
GS2OHTOPD96-L	48	4.6	–	243
GS2OHTOPD96-W	48	4.6	–	243
GS2OHTOPD102-L	51	4.9	–	243
GS2OHTOPD102-W	51	4.9	–	243
GS2OHTOPD108-L	54	5.2	–	243
GS2OHTOPD108-W	54	5.2	–	243
GS2OHTOPD114-L	57	5.5	–	243
GS2OHTOPD114-W	57	5.5	–	243
GS2OHTOPD120-L	60	5.7	–	243
GS2OHTOPD120-W	60	5.7	–	243
GS2OHTOPN30-L	14	1.5	–	244
GS2OHTOPN30-W	14	1.5	–	244
GS2OHTOPN36-L	17	1.7	–	244
GS2OHTOPN36-W	17	1.7	–	244
GS2OHTOPN42-L	20	2.0	–	244
GS2OHTOPN42-W	20	2.0	–	244
GS2OHTOPN48-L	23	2.3	–	244
GS2OHTOPN48-W	23	2.3	–	244
GS2OHTOPN54-L	26	2.5	–	244
GS2OHTOPN54-W	26	2.5	–	244
GS2OHTOPN60-L	28	2.8	–	244
GS2OHTOPN60-W	28	2.8	–	244
GS2OHTOPN66-L	31	3.1	–	244

model number	weight	cubes	#locks	page
GS2OHTOPN66-W	31	3.1	–	244
GS2OHTOPN72-L	34	3.3	–	244
GS2OHTOPN72-W	34	3.3	–	244
GS2OHTOPN78-L	37	3.6	–	244
GS2OHTOPN78-W	37	3.6	–	244
GS2OHTOPN84-L	40	3.9	–	244
GS2OHTOPN84-W	40	3.9	–	244
GS2OHTOPN90-L	43	4.1	–	244
GS2OHTOPN90-W	43	4.1	–	244
GS2OHTOPN96-L	46	4.4	–	244
GS2OHTOPN96-W	46	4.4	–	244
GS2OHTOPN102-L	48	4.7	–	244
GS2OHTOPN102-W	48	4.7	–	244
GS2OHTOPN108-L	51	4.9	–	244
GS2OHTOPN108-W	51	4.9	–	244
GS2OHTOPN114-L	54	5.2	–	244
GS2OHTOPN114-W	54	5.2	–	244
GS2OHTOPN120-L	57	5.5	–	244
GS2OHTOPN120-W	57	5.5	–	244
GS2RAK2442L-ALL	153	18.0	1	90
GS2RAK2442L-AWP	160	22.9	1	90
GS2RAK2442L-AWW	160	22.9	1	90
GS2RAK2442L-LL	85	23.8	–	89
GS2RAK2442L-WP	85	22.9	–	89
GS2RAK2442L-WW	85	22.9	–	89
GS2RAK2442R-ALL	153	18.0	1	90
GS2RAK2442R-AWP	160	22.9	1	90
GS2RAK2442R-AWW	160	22.9	1	90
GS2RAK2442R-LL	85	23.8	–	89
GS2RAK2442R-WP	85	22.9	–	89
GS2RAK2442R-WW	85	22.9	–	89
GS2RAK2448L-ALL	162	19.6	1	90
GS2RAK2448L-AWP	170	25.9	1	90
GS2RAK2448L-AWW	170	25.9	1	90
GS2RAK2448L-LL	95	27.0	–	89
GS2RAK2448L-WP	95	25.9	–	89
GS2RAK2448L-WW	95	25.9	–	89
GS2RAK2448R-ALL	162	19.6	1	90
GS2RAK2448R-AWP	170	25.9	1	90
GS2RAK2448R-AWW	170	25.9	1	90
GS2RAK2448R-LL	95	27.0	–	89
GS2RAK2448R-WP	95	25.9	–	89
GS2RAK2448R-WW	95	25.9	–	89
GS2RAK2454L-ALL	170	21.2	1	90

model number	weight	cubes	#locks	page
GS2RAK2454L-AWP	180	28.9	1	90
GS2RAK2454L-AWW	180	28.9	1	90
GS2RAK2454L-LL	105	30.3	–	89
GS2RAK2454L-WP	105	28.9	–	89
GS2RAK2454L-WW	105	28.9	–	89
GS2RAK2454R-ALL	170	21.2	1	90
GS2RAK2454R-AWP	180	28.9	1	90
GS2RAK2454R-AWW	180	28.9	1	90
GS2RAK2454R-LL	105	30.3	–	89
GS2RAK2454R-WP	105	28.9	–	89
GS2RAK2454R-WW	105	28.9	–	89
GS2RAK2460L-ALL	178	22.9	1	90
GS2RAK2460L-AWP	190	32.0	1	90
GS2RAK2460L-AWW	190	32.0	1	90
GS2RAK2460L-LL	115	33.5	–	89
GS2RAK2460L-WP	115	32.0	–	89
GS2RAK2460L-WW	115	32.0	–	89
GS2RAK2460R-ALL	178	22.9	1	90
GS2RAK2460R-AWP	190	32.0	1	90
GS2RAK2460R-AWW	190	32.0	1	90
GS2RAK2460R-LL	115	33.5	–	89
GS2RAK2460R-WP	115	32.0	–	89
GS2RAK2460R-WW	115	32.0	–	89
GS2RAK2466L-ALL	187	24.5	1	90
GS2RAK2466L-AWP	200	35.0	1	90
GS2RAK2466L-AWW	200	35.0	1	90
GS2RAK2466L-LL	125	36.8	–	89
GS2RAK2466L-WP	125	35.0	–	89
GS2RAK2466L-WW	125	35.0	–	89
GS2RAK2466R-ALL	187	24.5	1	90
GS2RAK2466R-AWP	200	35.0	1	90
GS2RAK2466R-AWW	200	35.0	1	90
GS2RAK2466R-LL	125	36.8	–	89
GS2RAK2466R-WP	125	35.0	–	89
GS2RAK2466R-WW	125	35.0	–	89
GS2RAK2472L-ALL	195	26.2	1	90
GS2RAK2472L-AWP	210	38.1	1	90
GS2RAK2472L-AWW	210	38.1	1	90
GS2RAK2472L-LL	135	40.0	–	89
GS2RAK2472L-WP	135	38.1	–	89
GS2RAK2472L-WW	135	38.1	–	89
GS2RAK2472R-ALL	195	26.2	1	90
GS2RAK2472R-AWP	210	38.1	1	90
GS2RAK2472R-AWW	210	38.1	1	90

model number	weight	cubes	#locks	page
GS2RAK2472R-LL	135	40.0	–	89
GS2RAK2472R-WP	135	38.1	–	89
GS2RAK2472R-WW	135	38.1	–	89
GS2RLC6072L-L	149	18.4	–	76
GS2RLC6072L-S	163	18.4	–	76
GS2RLC6072L-W	156	13.5	–	76
GS2RLC6072R-L	149	18.4	–	76
GS2RLC6072R-S	163	18.4	–	76
GS2RLC6072R-W	156	13.5	–	76
GS2RLC6084L-L	171	21.1	–	76
GS2RLC6084L-S	183	21.1	–	76
GS2RLC6084L-W	180	15.4	–	76
GS2RLC6084R-L	171	21.1	–	76
GS2RLC6084R-S	183	21.1	–	76
GS2RLC6084R-W	180	15.4	–	76
GS2RLEL3672-L	104	13.3	–	70
GS2RLEL3672-S	175	13.3	–	70
GS2RLEL3672-W	108	10.2	–	70
GS2RLEL4284-L	133	16.9	–	70
GS2RLEL4284-S	190	16.9	–	70
GS2RLEL4284-W	139	12.8	–	70
GS2RLFL3672-L	104	13.3	–	72
GS2RLFL3672-S	175	13.3	–	72
GS2RLFL3672-W	108	10.2	–	72
GS2RLFL4284-L	133	16.9	–	72
GS2RLFL4284-S	190	16.9	–	72
GS2RLFL4284-W	139	12.8	–	72
GS2RLO3066L-3LL	160	13.7	1	55
GS2RLO3066L-3WP	160	13.7	1	55
GS2RLO3066L-3WW	160	13.7	1	55
GS2RLO3066R-3LL	160	13.7	1	55
GS2RLO3066R-3WP	160	13.7	1	55
GS2RLO3066R-3WW	160	13.7	1	55
GS2RLO3072L-3LL	167	14.3	1	55
GS2RLO3072L-3WP	167	14.3	1	55
GS2RLO3072L-3WW	167	14.3	1	55
GS2RLO3072R-3LL	167	14.3	1	55
GS2RLO3072R-3WP	167	14.3	1	55
GS2RLO3072R-3WW	167	14.3	1	55
GS2RLO3672L-3LL	189	16.8	1	55
GS2RLO3672L-3WP	189	16.8	1	55
GS2RLO3672L-3WW	189	16.8	1	55
GS2RLO3672R-3LL	189	16.8	1	55
GS2RLO3672R-3WP	189	16.8	1	55

model number	weight	cubes	#locks	page
GS2RLO3672R-3WW	189	16.8	1	55
GS2RLO3678L-3LL	196	17.5	1	55
GS2RLO3678L-3WP	196	17.5	1	55
GS2RLO3678L-3WW	196	17.5	1	55
GS2RLO3678R-3LL	196	17.5	1	55
GS2RLO3678R-3WP	196	17.5	1	55
GS2RLO3678R-3WW	196	17.5	1	55
GS2RLOS3066L-3LL	270	42.8	1	56
GS2RLOS3066L-3WP	196	16.0	1	56
GS2RLOS3066L-3WW	196	16.0	1	56
GS2RLOS3066R-3LL	270	42.8	1	56
GS2RLOS3066R-3WP	196	16.0	1	56
GS2RLOS3066R-3WW	196	16.0	1	56
GS2RLOS3072L-3LL	280	46.5	1	56
GS2RLOS3072L-3WP	202	16.5	1	56
GS2RLOS3072L-3WW	202	16.5	1	56
GS2RLOS3072R-3LL	280	46.5	1	56
GS2RLOS3072R-3WP	202	16.5	1	56
GS2RLOS3072R-3WW	202	16.5	1	56
GS2RLOS3672L-3LL	290	55.0	1	56
GS2RLOS3672L-3WP	228	19.5	1	56
GS2RLOS3672L-3WW	228	19.5	1	56
GS2RLOS3672R-3LL	290	55.0	1	56
GS2RLOS3672R-3WP	228	19.5	1	56
GS2RLOS3672R-3WW	228	19.5	1	56
GS2RLOS3678L-3LL	300	59.4	1	56
GS2RLOS3678L-3WP	235	20.1	1	56
GS2RLOS3678L-3WW	235	20.1	1	56
GS2RLOS3678R-3LL	300	59.4	1	56
GS2RLOS3678R-3WP	235	20.1	1	56
GS2RLOS3678R-3WW	235	20.1	1	56
GS2RLRL3066L-L	91	8.4	–	67
GS2RLRL3066L-W	91	8.4	–	67
GS2RLRL3066R-L	91	8.4	–	67
GS2RLRL3066R-W	91	8.4	–	67
GS2RLRL3072L-L	98	9.0	–	67
GS2RLRL3072L-W	98	9.0	–	67
GS2RLRL3072R-L	98	9.0	–	67
GS2RLRL3072R-W	98	9.0	–	67
GS2RLRL3672L-L	113	10.2	–	67
GS2RLRL3672L-W	113	10.2	–	67
GS2RLRL3672R-L	113	10.2	–	67
GS2RLRL3672R-W	113	10.2	–	67
GS2RLRL3678L-L	120	10.9	–	67

model number	weight	cubes	#locks	page
GS2RLRL3678L-W	120	10.9	–	67
GS2RLRL3678R-L	120	10.9	–	67
GS2RLRL3678R-W	120	10.9	–	67
GS2RLRLS3066L-L	127	10.5	–	68
GS2RLRLS3066L-W	127	10.7	–	68
GS2RLRLS3066R-L	127	10.5	–	68
GS2RLRLS3066R-W	127	10.7	–	68
GS2RLRLS3072L-L	133	11.0	–	68
GS2RLRLS3072L-W	133	11.2	–	68
GS2RLRLS3072R-L	133	11.0	–	68
GS2RLRLS3072R-W	133	11.2	–	68
GS2RLRLS3672L-L	152	12.7	–	68
GS2RLRLS3672L-W	152	12.9	–	68
GS2RLRLS3672R-L	152	12.7	–	68
GS2RLRLS3672R-W	152	12.9	–	68
GS2RLRLS3678L-L	159	13.3	–	68
GS2RLRLS3678L-W	159	13.5	–	68
GS2RLRLS3678R-L	159	13.3	–	68
GS2RLRLS3678R-W	159	13.5	–	68
GS2RLSL304272-L	118	14.9	–	74
GS2RLSL304272-S	189	14.9	–	74
GS2RLSL304272-W	123	11.4	–	74
GS2RLSL364884-L	148	18.7	–	74
GS2RLSL364884-S	235	18.7	–	74
GS2RLSL364884-W	154	14.1	–	74
GS2RLSLS304272L-L	149	16.7	–	75
GS2RLSLS304272L-W	154	13.4	–	75
GS2RLSLS304272R-L	149	16.7	–	75
GS2RLSLS304272R-W	154	13.4	–	75
GS2RLSLS364884L-L	190	21.6	–	75
GS2RLSLS364884L-W	196	17.2	–	75
GS2RLSLS364884R-L	190	21.6	–	75
GS2RLSLS364884R-W	196	17.2	–	75
GS2RMA21-L	23	3.9	–	150
GS2RMA21-P	23	3.9	–	150
GS2RMA21-W	23	3.9	–	150
GS2RMA24-L	25	4.3	–	150
GS2RMA24-P	25	4.3	–	150
GS2RMA24-W	25	4.3	–	150
GS2RMA27-L	27	4.8	–	150
GS2RMA27-P	27	4.8	–	150
GS2RMA27-W	27	4.8	–	150
GS2RMA30-L	29	5.3	–	150
GS2RMA30-P	29	5.3	–	150

model number	weight	cubes	#locks	page
GS2RMA30-W	29	5.3	–	150
GS2RMA33-L	31	5.8	–	150
GS2RMA33-P	31	5.8	–	150
GS2RMA33-W	31	5.8	–	150
GS2RMA36-L	33	6.3	–	150
GS2RMA36-P	33	6.3	–	150
GS2RMA36-W	33	6.3	–	150
GS2RMA39-L	35	6.8	–	150
GS2RMA39-P	35	6.8	–	150
GS2RMA39-W	35	6.8	–	150
GS2RMA42-L	37	7.2	–	150
GS2RMA42-P	37	7.2	–	150
GS2RMA42-W	37	7.2	–	150
GS2RMA45-L	39	7.7	–	150
GS2RMA45-P	39	7.7	–	150
GS2RMA45-W	39	7.7	–	150
GS2RMA48-L	41	8.2	–	150
GS2RMA48-P	41	8.2	–	150
GS2RMA48-W	41	8.2	–	150
GS2RMA51-L	43	8.7	–	150
GS2RMA51-P	43	8.7	–	150
GS2RMA51-W	43	8.7	–	150
GS2RMF39L-L	19	2.9	–	149
GS2RMF39L-P	19	2.9	–	149
GS2RMF39L-W	19	2.9	–	149
GS2RMF39R-L	19	2.9	–	149
GS2RMF39R-P	19	2.9	–	149
GS2RMF39R-W	19	2.9	–	149
GS2RMF42L-L	20	3.1	–	149
GS2RMF42L-P	20	3.1	–	149
GS2RMF42L-W	20	3.1	–	149
GS2RMF42R-L	20	3.1	–	149
GS2RMF42R-P	20	3.1	–	149
GS2RMF42R-W	20	3.1	–	149
GS2RMF45L-L	21	3.3	–	149
GS2RMF45L-P	21	3.3	–	149
GS2RMF45L-W	21	3.3	–	149
GS2RMF45R-L	21	3.3	–	149
GS2RMF45R-P	21	3.3	–	149
GS2RMF45R-W	21	3.3	–	149
GS2RMF48L-L	23	3.5	–	149
GS2RMF48L-P	23	3.5	–	149
GS2RMF48L-W	23	3.5	–	149
GS2RMF48R-L	23	3.5	–	149

model number	weight	cubes	#locks	page
GS2RMF48R-P	23	3.5	–	149
GS2RMF48R-W	23	3.5	–	149
GS2RMF51L-L	24	3.7	–	149
GS2RMF51L-P	24	3.7	–	149
GS2RMF51L-W	24	3.7	–	149
GS2RMF51R-L	24	3.7	–	149
GS2RMF51R-P	24	3.7	–	149
GS2RMF51R-W	24	3.7	–	149
GS2RMF54L-L	26	3.9	–	149
GS2RMF54L-P	26	3.9	–	149
GS2RMF54L-W	26	3.9	–	149
GS2RMF54R-L	26	3.9	–	149
GS2RMF54R-P	26	3.9	–	149
GS2RMF54R-W	26	3.9	–	149
GS2RMF57L-L	27	4.1	–	149
GS2RMF57L-P	27	4.1	–	149
GS2RMF57L-W	27	4.1	–	149
GS2RMF57R-L	27	4.1	–	149
GS2RMF57R-P	27	4.1	–	149
GS2RMF57R-W	27	4.1	–	149
GS2RMF60L-L	29	4.3	–	149
GS2RMF60L-P	29	4.3	–	149
GS2RMF60L-W	29	4.3	–	149
GS2RMF60R-L	29	4.3	–	149
GS2RMF60R-P	29	4.3	–	149
GS2RMF60R-W	29	4.3	–	149
GS2RNDCOLUMN	10	0.6	–	110
GS2RRL3048-L	65	6.1	–	66
GS2RRL3048-W	65	6.1	–	66
GS2RRL3054-L	71	6.6	–	66
GS2RRL3054-W	75	7.1	–	66
GS2RRL3654-L	81	7.4	–	66
GS2RRL3654-W	85	7.9	–	66
GS2RRL3660-L	88	8.0	–	66
GS2RRL3660-W	92	8.5	–	66
GS2RRMF42L-L	23	4.5	–	116
GS2RRMF42L-P	23	4.5	–	116
GS2RRMF42L-W	23	4.5	–	116
GS2RRMF42R-L	23	4.5	–	116
GS2RRMF42R-P	23	4.5	–	116
GS2RRMF42R-W	23	4.5	–	116
GS2RRMF48L-L	26	5.1	–	116
GS2RRMF48L-P	26	5.1	–	116
GS2RRMF48L-W	26	5.1	–	116

model number	weight	cubes	#locks	page
GS2RRMF48R-L	26	5.1	–	116
GS2RRMF48R-P	26	5.1	–	116
GS2RRMF48R-W	26	5.1	–	116
GS2RRMF54L-L	29	5.8	–	116
GS2RRMF54L-P	29	5.8	–	116
GS2RRMF54L-W	29	5.8	–	116
GS2RRMF54R-L	29	5.8	–	116
GS2RRMF54R-P	29	5.8	–	116
GS2RRMF54R-W	29	5.8	–	116
GS2RRMF60L-L	33	6.4	–	116
GS2RRMF60L-P	33	6.4	–	116
GS2RRMF60L-W	33	6.4	–	116
GS2RRMF60R-L	33	6.4	–	116
GS2RRMF60R-P	33	6.4	–	116
GS2RRMF60R-W	33	6.4	–	116
GS2RRMF66L-L	36	7.1	–	116
GS2RRMF66L-P	36	7.1	–	116
GS2RRMF66L-W	36	7.1	–	116
GS2RRMF66R-L	36	7.1	–	116
GS2RRMF66R-P	36	7.1	–	116
GS2RRMF66R-W	36	7.1	–	116
GS2RRMF72L-L	39	7.7	–	116
GS2RRMF72L-P	39	7.7	–	116
GS2RRMF72L-W	39	7.7	–	116
GS2RRMF72R-L	39	7.7	–	116
GS2RRMF72R-P	39	7.7	–	116
GS2RRMF72R-W	39	7.7	–	116
GS2RRO3048L-3LL	136	12.6	1	54
GS2RRO3048L-3WP	141	12.6	1	54
GS2RRO3048L-3WW	141	12.6	1	54
GS2RRO3048R-3LL	136	12.6	1	54
GS2RRO3048R-3WP	141	12.6	1	54
GS2RRO3048R-3WW	141	12.6	1	54
GS2RRO3054L-3LL	143	13.2	1	54
GS2RRO3054L-3WP	148	13.2	1	54
GS2RRO3054L-3WW	148	13.2	1	54
GS2RRO3054R-3LL	143	13.2	1	54
GS2RRO3054R-3WP	148	13.2	1	54
GS2RRO3054R-3WW	148	13.2	1	54
GS2RRO3654L-3LL	160	15.3	1	54
GS2RRO3654L-3WP	165	15.4	1	54
GS2RRO3654L-3WW	165	15.4	1	54
GS2RRO3654R-3LL	160	15.3	1	54
GS2RRO3654R-3WP	165	15.4	1	54

model number	weight	cubes	#locks	page
GS2RRO3654R-3WW	165	15.4	1	54
GS2RRO3660L-3LL	168	16.1	1	54
GS2RRO3660L-3WP	173	16.1	1	54
GS2RRO3660L-3WW	173	16.1	1	54
GS2RRO3660R-3LL	168	16.1	1	54
GS2RRO3660R-3WP	173	16.1	1	54
GS2RRO3660R-3WW	173	16.1	1	54
GS2RROF3048L-3LL	154	17.6	–	65
GS2RROF3048L-3WP	154	17.6	–	65
GS2RROF3048L-3WW	154	17.6	–	65
GS2RROF3048R-3LL	154	17.6	–	65
GS2RROF3048R-3WP	154	17.6	–	65
GS2RROF3048R-3WW	154	17.6	–	65
GS2RROF3054L-3LL	163	18.7	–	65
GS2RROF3054L-3WP	163	18.7	–	65
GS2RROF3054L-3WW	163	18.7	–	65
GS2RROF3054R-3LL	163	18.7	–	65
GS2RROF3054R-3WP	163	18.7	–	65
GS2RROF3054R-3WW	163	18.7	–	65
GS2RROF3654L-3LL	194	21.7	–	65
GS2RROF3654L-3WP	194	21.7	–	65
GS2RROF3654L-3WW	194	21.7	–	65
GS2RROF3654R-3LL	194	21.7	–	65
GS2RROF3654R-3WP	194	21.7	–	65
GS2RROF3654R-3WW	194	21.7	–	65
GS2RROF3660L-3LL	205	23.0	–	65
GS2RROF3660L-3WP	205	23.0	–	65
GS2RROF3660L-3WW	205	23.0	–	65
GS2RROF3660R-3LL	205	23.0	–	65
GS2RROF3660R-3WP	205	23.0	–	65
GS2RROF3660R-3WW	205	23.0	–	65
GS2RSL304254-L	82	10.9	–	73
GS2RSL304254-W	86	8.2	–	73
GS2RSL364866-L	113	14.7	–	73
GS2RSL364866-W	118	11.0	–	73
GS2RTN2442L-2LL	140	14.4	2	61
GS2RTN2442L-2WP	140	14.4	2	61
GS2RTN2442L-2WW	140	14.4	2	61
GS2RTN2442R-2LL	140	14.4	2	61
GS2RTN2442R-2WP	140	14.4	2	61
GS2RTN2442R-2WW	140	14.4	2	61
GS2RTN2448L-2LL	148	15.2	2	61
GS2RTN2448L-2WP	148	15.2	2	61
GS2RTN2448L-2WW	148	15.2	2	61

model number	weight	cubes	#locks	page
GS2RTN2448R-2LL	148	15.2	2	61
GS2RTN2448R-2WP	148	15.2	2	61
GS2RTN2448R-2WW	148	15.2	2	61
GS2RTN2454L-2LL	155	16.0	2	61
GS2RTN2454L-2WP	155	16.0	2	61
GS2RTN2454L-2WW	155	16.0	2	61
GS2RTN2454R-2LL	155	16.0	2	61
GS2RTN2454R-2WP	155	16.0	2	61
GS2RTN2454R-2WW	155	16.0	2	61
GS2RTN2460L-2LL	162	16.8	2	61
GS2RTN2460L-2WP	162	16.8	2	61
GS2RTN2460L-2WW	162	16.8	2	61
GS2RTN2460R-2LL	162	16.8	2	61
GS2RTN2460R-2WP	162	16.8	2	61
GS2RTN2460R-2WW	162	16.8	2	61
GS2SBD5H18-FLN	175	21.1	2	185
GS2SBD5H18-FPN	175	21.1	2	185
GS2SBD5H18-FWN	175	21.1	2	185
GS2SBD5H18-LLN	185	21.1	2	184
GS2SBD5H18-LFP	185	21.1	2	184
GS2SBD5H18-LFW	185	21.1	2	184
GS2SBD5H18-LLL	175	23.5	1	196
GS2SBD5H18-LLN	165	23.5	–	197
GS2SBD5H18-LPP	175	23.5	1	196
GS2SBD5H18-LWW	175	23.5	1	196
GS2SBD5H18-PN	165	23.5	–	197
GS2SBD5H18R-LLN	185	21.1	2	184
GS2SBD5H18R-LFP	185	21.1	2	184
GS2SBD5H18R-LFW	185	21.1	2	184
GS2SBD5H18R-LLL	175	23.5	1	196
GS2SBD5H18R-LPP	175	23.5	1	196
GS2SBD5H18R-LWW	175	23.5	1	196
GS2SBD5H18-WN	165	23.5	–	197
GS2SBD5H30-LLN	297	36.9	2	196
GS2SBD5H30-LNN	282	36.9	–	197
GS2SBD5H30-LPN	282	36.9	–	197
GS2SBD5H30-LPP	297	36.9	2	196
GS2SBD5H30-LWN	282	36.9	–	197
GS2SBD5H30-LWW	297	36.9	2	196
GS2SBD6H18-FLN	205	25.5	2	185
GS2SBD6H18-FPN	205	25.5	2	185
GS2SBD6H18-FWN	205	25.5	2	185
GS2SBD6H18-LLN	215	25.5	2	184
GS2SBD6H18-LFP	215	25.5	2	184

model number	weight	cubes	#locks	page
GS2SBD6H18L-FWW	215	25.5	2	184
GS2SBD6H18L-LL	205	27.9	1	196
GS2SBD6H18-LN	195	27.9	–	197
GS2SBD6H18L-PP	205	27.9	1	196
GS2SBD6H18L-WW	205	27.9	1	196
GS2SBD6H18-PN	195	27.9	–	197
GS2SBD6H18R-FLL	215	25.5	2	184
GS2SBD6H18R-FPP	215	25.5	2	184
GS2SBD6H18R-FWW	215	25.5	2	184
GS2SBD6H18R-LL	205	27.9	1	196
GS2SBD6H18R-PP	205	27.9	1	196
GS2SBD6H18R-WW	205	27.9	1	196
GS2SBD6H18-WN	195	27.9	–	197
GS2SBD6H30-LL	343	43.8	2	196
GS2SBD6H30-LN	328	43.8	–	197
GS2SBD6H30-PN	328	43.8	–	197
GS2SBD6H30-PP	343	43.8	2	196
GS2SBD6H30-WN	328	43.8	–	197
GS2SBD6H30-WW	343	43.8	2	196
GS2SCF2H30-5LL	123	16.8	1	199
GS2SCF2H30-5WP	123	16.8	1	199
GS2SCF2H30-5WW	123	16.8	1	199
GS2SCF2H36-5LL	143	19.8	1	199
GS2SCF2H36-5WP	143	19.8	1	199
GS2SCF2H36-5WW	143	19.8	1	199
GS2SDMF960L-L	57	4.5	–	115
GS2SDMF960L-P	57	4.5	–	115
GS2SDMF960L-W	57	4.5	–	115
GS2SDMF960R-L	57	4.5	–	115
GS2SDMF960R-P	57	4.5	–	115
GS2SDMF960R-W	57	4.5	–	115
GS2SDMF966L-L	63	5.1	–	115
GS2SDMF966L-P	63	5.1	–	115
GS2SDMF966L-W	63	5.1	–	115
GS2SDMF966R-L	63	5.1	–	115
GS2SDMF966R-P	63	5.1	–	115
GS2SDMF966R-W	63	5.1	–	115
GS2SDMF972L-L	68	5.8	–	115
GS2SDMF972L-P	68	5.8	–	115
GS2SDMF972L-W	68	5.8	–	115
GS2SDMF972R-L	68	5.8	–	115
GS2SDMF972R-P	68	5.8	–	115
GS2SDMF972R-W	68	5.8	–	115
GS2SDMF978L-L	74	6.4	–	115

model number	weight	cubes	#locks	page
GS2SDMF978L-P	74	6.4	–	115
GS2SDMF978L-W	74	6.4	–	115
GS2SDMF978R-L	74	6.4	–	115
GS2SDMF978R-P	74	6.4	–	115
GS2SDMF978R-W	74	6.4	–	115
GS2SDMF984L-L	80	7.1	–	115
GS2SDMF984L-P	80	7.1	–	115
GS2SDMF984L-W	80	7.1	–	115
GS2SDMF984R-L	80	7.1	–	115
GS2SDMF984R-P	80	7.1	–	115
GS2SDMF984R-W	80	7.1	–	115
GS2SDMF1560L-L	57	3.2	–	115
GS2SDMF1560L-P	57	3.2	–	115
GS2SDMF1560L-W	57	3.2	–	115
GS2SDMF1560R-L	57	3.2	–	115
GS2SDMF1560R-P	57	3.2	–	115
GS2SDMF1560R-W	57	3.2	–	115
GS2SDMF1566L-L	63	3.9	–	115
GS2SDMF1566L-P	63	3.9	–	115
GS2SDMF1566L-W	63	3.9	–	115
GS2SDMF1566R-L	63	3.9	–	115
GS2SDMF1566R-P	63	3.9	–	115
GS2SDMF1566R-W	63	3.9	–	115
GS2SDMF1572L-L	68	4.5	–	115
GS2SDMF1572L-P	68	4.5	–	115
GS2SDMF1572L-W	68	4.5	–	115
GS2SDMF1572R-L	68	4.5	–	115
GS2SDMF1572R-P	68	4.5	–	115
GS2SDMF1572R-W	68	4.5	–	115
GS2SDMF1578L-L	74	5.1	–	115
GS2SDMF1578L-P	74	5.1	–	115
GS2SDMF1578L-W	74	5.1	–	115
GS2SDMF1578R-L	74	5.1	–	115
GS2SDMF1578R-P	74	5.1	–	115
GS2SDMF1578R-W	74	5.1	–	115
GS2SDMF1584L-L	80	5.8	–	115
GS2SDMF1584L-P	80	5.8	–	115
GS2SDMF1584L-W	80	5.8	–	115
GS2SDMF1584R-L	80	5.8	–	115
GS2SDMF1584R-P	80	5.8	–	115
GS2SDMF1584R-W	80	5.8	–	115
GS2SGTOPD2415-L	11	1.2	–	206
GS2SGTOPD2415-W	11	1.2	–	206
GS2SGTOPD2418-L	13	1.4	–	206

model number	weight	cubes	#locks	page
GS2SGTOPD2418-W	13	1.4	–	206
GS2SGTOPD2424-L	18	1.8	–	206
GS2SGTOPD2424-W	18	1.8	–	206
GS2SGTOPD2430-L	22	2.2	–	206
GS2SGTOPD2430-W	22	2.2	–	206
GS2SGTOPD2436-L	27	2.6	–	206
GS2SGTOPD2436-W	27	2.6	–	206
GS2SGTOPN2415-L	11	1.1	–	207
GS2SGTOPN2415-W	11	1.1	–	207
GS2SGTOPN2418-L	13	1.3	–	207
GS2SGTOPN2418-W	13	1.3	–	207
GS2SGTOPN2424-L	17	1.7	–	207
GS2SGTOPN2424-W	17	1.7	–	207
GS2SGTOPN2430-L	21	2.1	–	207
GS2SGTOPN2430-W	21	2.1	–	207
GS2SGTOPN2436-L	26	2.5	–	207
GS2SGTOPN2436-W	26	2.5	–	207
GS2SMC1H60-LL	120	27.3	2	246
GS2SMC1H60-LN	110	27.4	–	248
GS2SMC1H60-PG	120	28.7	–	247
GS2SMC1H60-PN	110	27.4	–	248
GS2SMC1H60-PP	120	28.7	2	246
GS2SMC1H60-WG	120	27.3	–	247
GS2SMC1H60-WN	110	27.4	–	248
GS2SMC1H60-WW	120	27.3	2	246
GS2SMC1H66-LL	130	29.9	2	246
GS2SMC1H66-LN	120	30.0	–	248
GS2SMC1H66-PN	120	30.0	–	248
GS2SMC1H66-PP	130	31.4	2	246
GS2SMC1H66-WN	120	30.0	–	248
GS2SMC1H66-WW	130	29.9	2	246
GS2SMC1H72-LL	140	32.5	2	246
GS2SMC1H72-LN	130	32.6	–	248
GS2SMC1H72-PG	140	34.2	–	247
GS2SMC1H72-PN	130	32.6	–	248
GS2SMC1H72-PP	140	34.2	2	246
GS2SMC1H72-WG	140	32.5	–	247
GS2SMC1H72-WN	130	32.6	–	248
GS2SMC1H72-WW	140	32.5	2	246
GS2SMC1H78-LL	148	35.1	2	246
GS2SMC1H78-LN	138	35.2	–	248
GS2SMC1H78-PN	138	35.2	–	248
GS2SMC1H78-PP	148	36.9	2	246
GS2SMC1H78-WN	138	35.2	–	248

model number	weight	cubes	#locks	page
GS2SMC1H78-WW	148	35.1	2	246
GS2SMC1H84-LL	167	37.7	3	246
GS2SMC1H84-LN	157	37.8	–	248
GS2SMC1H84-PN	157	37.8	–	248
GS2SMC1H84-PP	167	39.6	3	246
GS2SMC1H84-WN	157	37.8	–	248
GS2SMC1H84-WW	167	37.7	3	246
GS2SMC1H90-LL	175	40.3	3	246
GS2SMC1H90-LN	165	40.4	–	248
GS2SMC1H90-PG	175	42.4	–	247
GS2SMC1H90-PN	165	40.4	–	248
GS2SMC1H90-PP	175	42.4	3	246
GS2SMC1H90-WG	175	40.3	–	247
GS2SMC1H90-WN	165	40.4	–	248
GS2SMC1H90-WW	175	40.3	3	246
GS2SMC1H96-LL	183	42.9	3	246
GS2SMC1H96-LN	173	43.0	–	248
GS2SMC1H96-PN	173	43.0	–	248
GS2SMC1H96-PP	183	45.1	3	246
GS2SMC1H96-WN	173	43.0	–	248
GS2SMC1H96-WW	183	42.9	3	246
GS2SMC1H102-LL	191	47.9	3	246
GS2SMC1H102-LN	181	45.6	–	248
GS2SMC1H102-PN	181	45.6	–	248
GS2SMC1H102-PP	191	47.9	3	246
GS2SMC1H102-WN	181	45.6	–	248
GS2SMC1H102-WW	191	45.5	3	246
GS2SMC1H108-LL	200	50.6	3	246
GS2SMC1H108-LN	190	48.2	–	248
GS2SMC1H108-PG	200	50.6	–	247
GS2SMC1H108-PN	190	48.2	–	248
GS2SMC1H108-PP	200	50.6	3	246
GS2SMC1H108-WG	200	48.1	–	247
GS2SMC1H108-WN	190	48.2	–	248
GS2SMC1H108-WW	200	48.1	3	246
GS2SMC2H60-PG	180	37.8	–	250
GS2SMC2H60-PP	180	37.8	2	249
GS2SMC2H60-WG	180	35.9	–	250
GS2SMC2H60-WW	180	35.9	2	249
GS2SMC2H66-PP	195	41.4	2	249
GS2SMC2H66-WW	195	39.4	2	249
GS2SMC2H72-PG	210	45.0	–	250
GS2SMC2H72-PP	210	45.0	2	249
GS2SMC2H72-WG	210	42.8	2	250

model number	weight	cubes	#locks	page
GS2SMC2H72-WW	210	42.8	–	249
GS2SMC2H78-PP	225	48.6	2	249
GS2SMC2H78-WW	225	46.2	2	249
GS2SMC2H84-PP	245	52.3	3	249
GS2SMC2H84-WW	245	49.6	3	249
GS2SMC2H90-PG	265	55.9	–	250
GS2SMC2H90-PP	265	55.9	3	249
GS2SMC2H90-WG	265	53.1	–	250
GS2SMC2H90-WW	265	53.1	3	249
GS2SMTOPD15-L	7	0.8	–	259
GS2SMTOPD15-W	7	0.8	–	259
GS2SMTOPD18-L	9	1.0	–	259
GS2SMTOPD18-W	9	1.0	–	259
GS2SMTOPD30-L	15	1.5	–	259
GS2SMTOPD30-W	15	1.5	–	259
GS2SMTOPD36-W	18	1.8	–	259
GS2SMTOPD42-L	20	2.0	–	259
GS2SMTOPD42-W	20	2.0	–	259
GS2SMTOPD48-L	23	2.3	–	259
GS2SMTOPD48-W	23	2.3	–	259
GS2SMTOPD54-L	26	2.6	–	259
GS2SMTOPD54-W	26	2.6	–	259
GS2SMTOPD60-L	29	2.9	–	259
GS2SMTOPD60-W	29	2.9	–	259
GS2SMTOPD66-L	32	3.1	–	259
GS2SMTOPD66-W	32	3.1	–	259
GS2SMTOPD72-L	35	3.4	–	259
GS2SMTOPD72-W	35	3.4	–	259
GS2SMTOPD78-L	38	3.7	–	259
GS2SMTOPD78-W	38	3.7	–	259
GS2SMTOPD84-L	41	4.0	–	259
GS2SMTOPD84-W	41	4.0	–	259
GS2SMTOPD90-L	44	4.2	–	259
GS2SMTOPD90-W	44	4.2	–	259
GS2SMTOPD96-L	47	4.5	–	259
GS2SMTOPD96-W	47	4.5	–	259
GS2SMTOPD102-L	50	4.8	–	259
GS2SMTOPD102-W	50	4.8	–	259
GS2SMTOPD108-L	53	5.0	–	259
GS2SMTOPD108-W	53	5.0	–	259
GS2SMTOPD114-L	55	5.3	–	259
GS2SMTOPD114-W	55	5.3	–	259
GS2SMTOPD120-L	58	5.6	–	259
GS2SMTOPD120-W	58	5.6	–	259

model number	weight	cubes	#locks	page
GS2SMTOPN15-L	7	0.8	–	260
GS2SMTOPN15-W	7	0.8	–	260
GS2SMTOPN18-L	8	0.9	–	260
GS2SMTOPN18-W	8	0.9	–	260
GS2SMTOPN30-L	14	1.4	–	207, 260
GS2SMTOPN30-W	14	1.4	–	207, 260
GS2SMTOPN36-L	17	1.7	–	207, 260
GS2SMTOPN36-W	17	1.7	–	207, 260
GS2SMTOPN42-L	19	1.9	–	260
GS2SMTOPN42-W	19	1.9	–	260
GS2SMTOPN48-L	22	2.2	–	260
GS2SMTOPN48-W	22	2.2	–	260
GS2SMTOPN54-L	25	2.5	–	260
GS2SMTOPN54-W	25	2.5	–	260
GS2SMTOPN60-L	28	2.7	–	207, 260
GS2SMTOPN60-W	28	2.7	–	207, 260
GS2SMTOPN66-L	30	3.0	–	207, 260
GS2SMTOPN66-W	30	3.0	–	207, 260
GS2SMTOPN72-L	33	3.2	–	207, 260
GS2SMTOPN72-W	33	3.2	–	207, 260
GS2SMTOPN78-L	36	3.5	–	260
GS2SMTOPN78-W	36	3.5	–	260
GS2SMTOPN84-L	39	3.8	–	260
GS2SMTOPN84-W	39	3.8	–	260
GS2SMTOPN90-L	41	4.0	–	207, 260
GS2SMTOPN90-W	41	4.0	–	207, 260
GS2SMTOPN96-L	44	4.3	–	207, 260
GS2SMTOPN96-W	44	4.3	–	207, 260
GS2SMTOPN102-L	47	4.5	–	207, 260
GS2SMTOPN102-W	47	4.5	–	207, 260
GS2SMTOPN108-L	50	4.8	–	207, 260
GS2SMTOPN108-W	50	4.8	–	207, 260
GS2SMTOPN114-L	52	5.1	–	260
GS2SMTOPN114-W	52	5.1	–	260
GS2SMTOPN120-L	55	5.3	–	207, 260
GS2SMTOPN120-W	55	5.3	–	207, 260
GS2SPC2466L-2LL	174	17.6	1	58
GS2SPC2466L-2WP	174	17.6	1	58
GS2SPC2466L-2WW	174	17.6	1	58
GS2SPC2466R-2LL	174	17.6	1	58
GS2SPC2466R-2WP	174	17.6	1	58
GS2SPC2466R-2WW	174	17.6	1	58
GS2SPC2472L-2LL	181	18.4	1	58
GS2SPC2472L-2WP	181	18.4	1	58

model number	weight	cubes	#locks	page
GS2SPC2472L-2WW	181	18.4	1	58
GS2SPC2472L-4LL	213	25.4	1	58
GS2SPC2472L-4WP	213	25.4	1	58
GS2SPC2472L-4WW	213	25.4	1	58
GS2SPC2472R-2LL	181	18.4	1	58
GS2SPC2472R-2WP	181	18.4	1	58
GS2SPC2472R-2WW	181	18.4	1	58
GS2SPC2472R-4LL	213	25.4	1	58
GS2SPC2472R-4WP	213	25.4	1	58
GS2SPC2472R-4WW	213	25.4	1	58
GS2SPC2478L-4LL	221	26.2	1	58
GS2SPC2478L-4WP	221	26.2	1	58
GS2SPC2478L-4WW	221	26.2	1	58
GS2SPC2478R-4LL	221	26.2	1	58
GS2SPC2478R-4WP	221	26.2	1	58
GS2SPC2478R-4WW	221	26.2	1	58
GS2SPC2484L-4LL	229	27.0	1	58
GS2SPC2484L-4WP	229	27.0	1	58
GS2SPC2484L-4WW	229	27.0	1	58
GS2SPC2484R-4LL	229	27.0	1	58
GS2SPC2484R-4WP	229	27.0	1	58
GS2SPC2484R-4WW	229	27.0	1	58
GS2SPC2490L-4LL	237	27.8	1	58
GS2SPC2490L-4WP	237	27.8	1	58
GS2SPC2490L-4WW	237	27.8	1	58
GS2SPC2490R-4LL	237	27.8	1	58
GS2SPC2490R-4WP	237	27.8	1	58
GS2SPC2490R-4WW	237	27.8	1	58
GS2SPC2496L-4LL	244	28.6	1	58
GS2SPC2496L-4WP	244	28.6	1	58
GS2SPC2496L-4WW	244	28.6	1	58
GS2SPC2496R-4LL	244	28.6	1	58
GS2SPC2496R-4WP	244	28.6	1	58
GS2SPC2496R-4WW	244	28.6	1	58
GS2SRNCLEG-W	20	0.6	–	111
GS2STF1H15L-LL	58	8.2	1	251
GS2STF1H15L-PG	58	8.2	–	252
GS2STF1H15L-PP	58	8.2	1	251
GS2STF1H15L-WG	58	8.2	–	252
GS2STF1H15L-WW	58	8.2	1	251
GS2STF1H15R-LL	58	8.2	1	251
GS2STF1H15R-PG	58	8.2	–	252
GS2STF1H15R-PP	58	8.2	1	251
GS2STF1H15R-WG	58	8.2	–	252

model number	weight	cubes	#locks	page
GS2STF1H15R-WW	58	8.2	1	251
GS2STF1H18L-LL	65	9.1	1	251
GS2STF1H18L-PG	65	9.6	–	252
GS2STF1H18L-PP	65	9.6	1	251
GS2STF1H18L-WG	65	9.1	–	252
GS2STF1H18L-WW	65	9.1	1	251
GS2STF1H18R-LL	65	9.1	1	251
GS2STF1H18R-PG	65	9.6	–	252
GS2STF1H18R-PP	65	9.6	1	251
GS2STF1H18R-WG	65	9.1	–	252
GS2STF1H18R-WW	65	9.1	1	251
GS2STF1H30-LL	100	14.3	1	251
GS2STF1H30-PG	100	15.1	–	252
GS2STF1H30-PP	100	15.1	1	251
GS2STF1H30-WG	100	14.3	–	252
GS2STF1H30-WW	100	14.3	1	251
GS2STF1H36-LL	115	16.9	1	251
GS2STF1H36-PG	115	17.8	–	252
GS2STF1H36-PP	115	17.8	1	251
GS2STF1H36-WG	115	16.9	–	252
GS2STF1H36-WW	115	16.9	1	251
GS2STF2H15L-LL	83	10.8	1	254
GS2STF2H15L-PG	83	10.8	–	255
GS2STF2H15L-PP	83	10.8	1	254
GS2STF2H15L-WG	83	10.8	–	255
GS2STF2H15L-WW	83	10.8	1	254
GS2STF2H15R-LL	83	10.8	1	254
GS2STF2H15R-PG	83	10.8	–	255
GS2STF2H15R-PP	83	10.8	1	254
GS2STF2H15R-WG	83	10.8	–	255
GS2STF2H15R-WW	83	10.8	1	254
GS2STF2H18L-LL	90	12.0	1	254
GS2STF2H18L-PG	90	12.6	–	255
GS2STF2H18L-PP	90	12.6	1	254
GS2STF2H18L-WG	90	12.0	–	255
GS2STF2H18L-WW	90	12.0	1	254
GS2STF2H18R-LL	90	12.0	1	254
GS2STF2H18R-PG	90	12.6	–	255
GS2STF2H18R-PP	90	12.6	1	254
GS2STF2H18R-WG	90	12.0	–	255
GS2STF2H18R-WW	90	12.0	1	254
GS2STF2H30-LL	125	18.9	1	254
GS2STF2H30-PG	125	19.9	–	255
GS2STF2H30-PP	125	19.9	1	254

model number	weight	cubes	#locks	page
GS2STF2H30-WG	125	18.9	–	255
GS2STF2H30-WW	125	18.9	1	254
GS2STF2H36-LL	150	22.3	1	254
GS2STF2H36-PG	150	23.5	–	255
GS2STF2H36-PP	150	23.5	1	254
GS2STF2H36-WG	150	22.3	–	255
GS2STF2H36-WW	150	22.3	1	254
GS2STN1H15-LN	50	7.8	–	253
GS2STN1H15-PN	50	7.8	–	253
GS2STN1H15-WN	50	7.8	–	253
GS2STN1H18-LN	55	9.1	–	253
GS2STN1H18-PN	55	9.1	–	253
GS2STN1H18-WN	55	9.1	–	253
GS2STN1H30-LN	90	9.1	–	253
GS2STN1H30-PN	90	9.1	–	253
GS2STN1H30-WN	90	14.3	–	253
GS2STN1H36-LN	100	14.3	–	253
GS2STN1H36-PN	100	14.4	–	253
GS2STN1H36-WN	100	16.9	–	253
GS2STN2H15-LN	60	10.3	–	256
GS2STN2H15-PN	60	10.3	–	256
GS2STN2H15-WN	60	10.3	–	256
GS2STN2H18-LN	65	12.0	–	256
GS2STN2H18-PN	65	12.0	–	256
GS2STN2H18-WN	65	12.0	–	256
GS2STN2H30-LN	100	12.0	–	256
GS2STN2H30-PN	100	12.0	–	256
GS2STN2H30-WN	100	12.0	–	256
GS2STN2H36-LN	110	18.9	–	256
GS2STN2H36-PN	110	18.9	–	256
GS2STN2H36-WN	110	18.9	–	256
GS2TEL3672-L	108	14.2	–	69
GS2TEL3672-S	179	14.2	–	69
GS2TEL3672-W	112	11.1	–	69
GS2TEL4284-L	135	17.6	–	69
GS2TEL4284-S	197	18.3	–	69
GS2TEL4284-W	146	14.2	–	69
GS2TFL3672-L	113	14.8	–	71
GS2TFL3672-S	184	14.8	–	71
GS2TFL3672-W	117	11.7	–	71
GS2TFL4284-L	140	18.3	–	71
GS2TFL4284-S	197	18.3	–	71
GS2TFL4284-W	146	14.2	–	71
GS2TGS60-GSA	50	3.7	–	258

model number	weight	cubes	#locks	page
GS2TGS66-GSA	55	4.0	–	258
GS2TGS72-GSA	59	4.4	–	258
GS2TGS78-GSA	64	4.8	–	258
GS2TGS84-GSA	68	5.1	–	258
GS2TGS90-GSA	73	5.5	–	258
GS2TGS96-GSA	77	3.1	–	258
GS2TGS102-GSA	82	3.3	–	258
GS2TGS108-GSA	86	3.4	–	258
GS2TGW1H30-GSA	43	3.2	–	227
GS2TGW1H36-GSA	50	3.8	–	227
GS2TGW1H42-GSA	58	4.3	–	227
GS2TGW1H48-GSA	66	4.9	–	227
GS2TGW2H30-GSA	50	4.1	–	227
GS2TGW2H36-GSA	59	4.8	–	227
GS2TGW2H42-GSA	67	5.6	–	227
GS2TGW2H48-GSA	76	6.3	–	227
GS2TGW30-GSA	28	2.1	–	223
GS2TGW36-GSA	32	2.4	–	223
GS2TGW42-GSA	36	2.8	–	223
GS2TGW48-GSA	40	3.2	–	223
GS2TGW54-GSA	45	3.6	–	223
GS2TGW60-GSA	50	3.9	–	223
GS2TGW66-GSA	55	4.3	–	223
GS2TGW72-GSA	59	4.7	–	223
GS2TGW78-GSA	64	5.1	–	223
GS2TGW84-GSA	68	5.4	–	223
GS2TGW90-GSA	73	5.8	–	223
GS2TGW96-GSA	77	3.2	–	223
GS2TGW102-GSA	82	3.4	–	223
GS2TGW108-GSA	86	3.6	–	223
GS2TKFBX72	28	5.0	–	266
GS2TKFBX90	35	6.2	–	266
GS2TKS60	26	3.7	–	257
GS2TKS66	28	4.0	–	257
GS2TKS72	29	4.4	–	257
GS2TKS78	31	4.8	–	257
GS2TKS84	33	5.1	–	257
GS2TKS90	34	5.5	–	257
GS2TKS96	36	5.8	–	257
GS2TKS102	37	3.3	–	257
GS2TKS108	39	3.4	–	257
GS2TKW1H30	24	3.2	–	226
GS2TKW1H36	27	3.8	–	226
GS2TKW1H42	29	4.3	–	226

model number	weight	cubes	#locks	page
GS2TKW1H48	32	4.9	–	226
GS2TKW2H30	26	4.1	–	226
GS2TKW2H36	29	4.8	–	226
GS2TKW2H42	33	5.6	–	226
GS2TKW2H48	36	6.3	–	226
GS2TKW30	18	2.1	–	222
GS2TKW36	20	2.4	–	222
GS2TKW42	21	2.8	–	222
GS2TKW48	22	3.2	–	222
GS2TKW54	24	3.6	–	222
GS2TKW60	26	3.9	–	222
GS2TKW66	28	4.3	–	222
GS2TKW72	29	4.7	–	222
GS2TKW78	31	5.1	–	222
GS2TKW84	33	5.4	–	222
GS2TKW90	34	5.8	–	222
GS2TKW96	36	6.2	–	222
GS2TKW102	37	3.4	–	222
GS2TKW108	39	3.6	–	222
GS2TKWSB36	14	3.2	–	266
GS2TKWSB45	17	4.0	–	266
GS2TKWSB72	28	5.0	–	266
GS2TKWSB90	35	6.2	–	266
GS2TLGW1H30-GSA	49	3.6	–	229
GS2TLGW1H36-GSA	58	4.3	–	229
GS2TLGW1H42-GSA	67	5.0	–	229
GS2TLGW1H48-GSA	75	5.6	–	229
GS2TLGW2H30-GSA	56	4.6	–	229
GS2TLGW2H36-GSA	66	5.5	–	229
GS2TLGW2H42-GSA	76	6.3	–	229
GS2TLGW2H48-GSA	86	7.2	–	229
GS2TLGW30-GSA	34	2.6	–	225
GS2TLGW36-GSA	39	3.1	–	225
GS2TLGW42-GSA	45	3.5	–	225
GS2TLGW48-GSA	50	4.0	–	225
GS2TLGW54-GSA	56	4.5	–	225
GS2TLGW60-GSA	62	4.9	–	225
GS2TLGW66-GSA	68	5.4	–	225
GS2TLGW72-GSA	74	5.9	–	225
GS2TLGW78-GSA	79	6.3	–	225
GS2TLGW84-GSA	85	6.8	–	225
GS2TLGW90-GSA	91	7.3	–	225
GS2TLGW96-GSA	97	4.0	–	225
GS2TLGW102-GSA	102	4.2	–	225

model number	weight	cubes	#locks	page
GS2TLGW108-GSA	108	4.5	–	225
GS2TLKW1H30	26	3.6	–	228
GS2TLKW1H36	29	4.3	–	228
GS2TLKW1H42	33	5.0	–	228
GS2TLKW1H48	36	5.6	–	228
GS2TLKW2H30	28	4.6	–	228
GS2TLKW2H36	32	5.5	–	228
GS2TLKW2H42	36	6.3	–	228
GS2TLKW2H48	40	7.2	–	228
GS2TLKW30	20	2.6	–	224
GS2TLKW36	22	3.1	–	224
GS2TLKW42	24	3.5	–	224
GS2TLKW48	26	4.0	–	224
GS2TLKW54	28	4.5	–	224
GS2TLKW60	31	4.9	–	224
GS2TLKW66	33	5.4	–	224
GS2TLKW72	35	5.9	–	224
GS2TLKW78	37	6.3	–	224
GS2TLKW84	39	6.8	–	224
GS2TLKW90	41	7.3	–	224
GS2TLKW96	43	7.8	–	224
GS2TLKW102	45	4.2	–	224
GS2TLKW108	47	4.5	–	224
GS2TLWD1H30-P	73	3.5	–	237
GS2TLWD1H30-W	73	3.5	–	237
GS2TLWD1H36-P	85	4.2	–	237
GS2TLWD1H36-W	85	4.2	–	237
GS2TLWD1H42-P	96	4.8	–	237
GS2TLWD1H42-W	96	4.8	–	237
GS2TLWD1H48-P	108	5.4	–	237
GS2TLWD1H48-W	108	5.4	–	237
GS2TLWD2H30-P	73	4.5	–	237
GS2TLWD2H30-W	73	4.5	–	237
GS2TLWD2H36-P	85	5.3	–	237
GS2TLWD2H36-W	85	5.3	–	237
GS2TLWD2H42-P	96	6.1	–	237
GS2TLWD2H42-W	96	6.1	–	237
GS2TLWD2H48-P	108	6.9	–	237
GS2TLWD2H48-W	108	6.9	–	237
GS2TLWD30-P	26	2.5	–	235
GS2TLWD30-W	26	2.5	–	235
GS2TLWD30-XL	21	2.7	–	234
GS2TLWD30-XP	26	2.5	–	234
GS2TLWD30-XW	26	2.5	–	234

model number	weight	cubes	#locks	page
GS2TLWD36-P	29	3.0	–	235
GS2TLWD36-W	29	3.0	–	235
GS2TLWD36-XL	25	3.2	–	234
GS2TLWD36-XP	29	3.0	–	234
GS2TLWD36-XW	29	3.0	–	234
GS2TLWD42-P	33	3.4	–	235
GS2TLWD42-W	33	3.4	–	235
GS2TLWD42-XL	33	3.4	–	234
GS2TLWD42-XP	33	3.4	–	234
GS2TLWD42-XW	33	3.4	–	234
GS2TLWD48-P	36	3.9	–	235
GS2TLWD48-W	36	3.9	–	235
GS2TLWD48-XL	36	3.9	–	234
GS2TLWD48-XP	36	3.9	–	234
GS2TLWD48-XW	36	3.9	–	234
GS2TLWD54-P	39	4.3	–	235
GS2TLWD54-W	39	4.3	–	235
GS2TLWD54-XL	39	4.3	–	234
GS2TLWD54-XP	39	4.3	–	234
GS2TLWD54-XW	39	4.3	–	234
GS2TLWD60-P	42	4.8	–	235
GS2TLWD60-W	42	4.8	–	235
GS2TLWD60-XL	41	5.1	–	234
GS2TLWD60-XP	42	4.8	–	234
GS2TLWD60-XW	42	4.8	–	234
GS2TLWD66-P	45	5.2	–	235
GS2TLWD66-W	45	5.2	–	235
GS2TLWD66-XL	45	5.6	–	234
GS2TLWD66-XP	45	5.2	–	234
GS2TLWD66-XW	45	5.2	–	234
GS2TLWD72-P	48	5.7	–	235
GS2TLWD72-W	48	5.7	–	235
GS2TLWD72-XL	49	6.1	–	234
GS2TLWD72-XP	48	5.7	–	234
GS2TLWD72-XW	48	5.7	–	234
GS2TLWD78-P	51	6.1	–	235
GS2TLWD78-W	51	6.1	–	235
GS2TLWD78-XL	54	6.6	–	234
GS2TLWD78-XP	51	6.1	–	234
GS2TLWD78-XW	51	6.1	–	234
GS2TLWD84-P	54	6.6	–	235
GS2TLWD84-W	54	6.6	–	235
GS2TLWD84-XL	58	7.0	–	234
GS2TLWD84-XP	54	6.6	–	234

model number	weight	cubes	#locks	page
GS2TLWD84-XW	54	6.6	–	234
GS2TLWD90-P	57	7.1	–	235
GS2TLWD90-W	57	7.1	–	235
GS2TLWD90-XL	62	7.5	–	234
GS2TLWD90-XP	57	7.1	–	234
GS2TLWD90-XW	57	7.1	–	234
GS2TLWD96-P	60	7.5	–	235
GS2TLWD96-W	60	7.5	–	235
GS2TLWD96-XL	66	8.0	–	234
GS2TLWD96-XP	60	7.5	–	234
GS2TLWD96-XW	60	7.5	–	234
GS2TLWD102-P	63	8.0	–	235
GS2TLWD102-W	63	8.0	–	235
GS2TLWD102-XL	70	4.2	–	234
GS2TLWD102-XP	63	8.0	–	234
GS2TLWD102-XW	63	8.0	–	234
GS2TLWD108-P	67	8.4	–	235
GS2TLWD108-W	67	8.4	–	235
GS2TLWD108-XL	74	4.5	–	234
GS2TLWD108-XP	67	8.4	–	234
GS2TLWD108-XW	67	8.4	–	234
GS2TRD36-L	45	3.7	–	154
GS2TRD36-S	68	3.7	–	154
GS2TRD36-W	45	3.7	–	154
GS2TRD42-L	59	4.9	–	154
GS2TRD42-S	89	4.9	–	154
GS2TRD42-W	59	4.9	–	154
GS2TRD48-L	76	6.3	–	154
GS2TRD48-S	114	6.3	–	154
GS2TRD48-W	76	6.3	–	154
GS2TRD54-L	95	7.9	–	154
GS2TRD54-S	143	7.9	–	154
GS2TRD54-W	95	7.9	–	154
GS2TRD60-L	116	9.6	–	154
GS2TRD60-S	174	9.6	–	154
GS2TRD60-W	116	9.6	–	154
GS2TRL3066-L	102	10.0	–	62
GS2TRL3066-W	102	10.0	–	62
GS2TRL3072-L	109	10.6	–	62
GS2TRL3072-W	109	10.6	–	62
GS2TRL3672-L	122	11.7	–	62
GS2TRL3672-W	122	11.7	–	62
GS2TRL3678-L	129	12.4	–	62
GS2TRL3678-W	129	12.4	–	62

model number	weight	cubes	#locks	page
GS2TSTG36-L	45	3.7	–	155
GS2TSTG36-S	68	3.7	–	155
GS2TSTG36-W	45	3.7	–	155
GS2TSTG42-L	59	4.9	–	155
GS2TSTG42-S	89	4.9	–	155
GS2TSTG42-W	59	4.9	–	155
GS2TSTG48-L	76	6.3	–	155
GS2TSTG48-S	114	6.3	–	155
GS2TSTG48-W	76	6.3	–	155
GS2TWD1H30-P	68	3.0	–	236
GS2TWD1H30-W	68	3.0	–	236
GS2TWD1H36-P	80	3.6	–	236
GS2TWD1H36-W	80	3.6	–	236
GS2TWD1H42-P	91	4.1	–	236
GS2TWD1H42-W	91	4.1	–	236
GS2TWD1H48-P	103	4.7	–	236
GS2TWD1H48-W	103	4.7	–	236
GS2TWD2H30-P	78	4.0	–	236
GS2TWD2H30-W	78	4.0	–	236
GS2TWD2H36-P	92	4.7	–	236
GS2TWD2H36-W	92	4.7	–	236
GS2TWD2H42-P	106	5.4	–	236
GS2TWD2H42-W	106	5.4	–	236
GS2TWD2H48-P	120	6.1	–	236
GS2TWD2H48-W	120	6.1	–	236
GS2TWD30-P	21	2.0	–	233
GS2TWD30-W	21	2.0	–	233
GS2TWD30-XL	16	2.1	–	232
GS2TWD30-XP	21	2.0	–	232
GS2TWD30-XW	21	2.0	–	232
GS2TWD36-P	24	2.4	–	233
GS2TWD36-W	24	2.4	–	233
GS2TWD36-XL	20	2.5	–	232
GS2TWD36-XP	24	2.4	–	232
GS2TWD36-XW	24	2.4	–	232
GS2TWD42-P	27	2.7	–	233
GS2TWD42-W	27	2.7	–	233
GS2TWD42-XL	27	2.7	–	232
GS2TWD42-XP	27	2.7	–	232
GS2TWD42-XW	27	2.7	–	232
GS2TWD48-P	30	3.1	–	233
GS2TWD48-W	30	3.1	–	233
GS2TWD48-XL	30	3.1	–	232
GS2TWD48-XP	30	3.1	–	232

model number	weight	cubes	#locks	page
GS2TWD48-XW	30	3.1	–	232
GS2TWD54-P	33	3.4	–	233
GS2TWD54-W	33	3.4	–	233
GS2TWD54-XL	33	3.4	–	232
GS2TWD54-XP	33	3.4	–	232
GS2TWD54-XW	33	3.4	–	232
GS2TWD60-P	37	3.8	–	233
GS2TWD60-W	37	3.8	–	233
GS2TWD60-XL	33	4.1	–	232
GS2TWD60-XP	37	3.8	–	232
GS2TWD60-XW	37	3.8	–	232
GS2TWD66-P	40	4.2	–	233
GS2TWD66-W	40	4.2	–	233
GS2TWD66-XL	36	4.4	–	232
GS2TWD66-XP	40	4.2	–	232
GS2TWD66-XW	40	4.2	–	232
GS2TWD72-P	43	4.5	–	233
GS2TWD72-W	43	4.5	–	233
GS2TWD72-XL	39	4.8	–	232
GS2TWD72-XP	43	4.5	–	232
GS2TWD72-XW	43	4.5	–	232
GS2TWD78-P	46	4.9	–	233
GS2TWD78-W	46	4.9	–	233
GS2TWD78-XL	43	5.2	–	232
GS2TWD78-XP	46	4.9	–	232
GS2TWD78-XW	46	4.9	–	232
GS2TWD84-P	49	5.3	–	233
GS2TWD84-W	49	5.3	–	233
GS2TWD84-XL	46	5.6	–	232
GS2TWD84-XP	49	5.3	–	232
GS2TWD84-XW	49	5.3	–	232
GS2TWD90-P	52	5.6	–	233
GS2TWD90-W	52	5.6	–	233
GS2TWD90-XL	49	6.0	–	232
GS2TWD90-XP	52	5.6	–	232
GS2TWD90-XW	52	5.6	–	232
GS2TWD96-P	55	6.0	–	233
GS2TWD96-W	55	6.0	–	233
GS2TWD96-XL	53	6.4	–	232
GS2TWD96-XP	55	6.0	–	232
GS2TWD96-XW	55	6.0	–	232
GS2TWD102-P	58	6.3	–	233
GS2TWD102-W	58	6.3	–	233
GS2TWD102-XL	56	3.4	–	232

model number	weight	cubes	#locks	page
GS2TWD102-XP	58	6.3	–	232
GS2TWD102-XW	58	6.3	–	232
GS2TWD108-P	62	6.7	–	233
GS2TWD108-W	62	6.7	–	233
GS2TWD108-XL	59	3.6	–	232
GS2TWD108-XP	62	6.7	–	232
GS2TWD108-XW	62	6.7	–	232
GS2UTC5H24L-FLL	269	27.2	3	186
GS2UTC5H24L-FPP	269	27.2	3	186
GS2UTC5H24L-FWW	269	27.2	3	186
GS2UTC5H24L-LL	269	30.2	3	198
GS2UTC5H24L-PP	269	30.2	3	198
GS2UTC5H24L-WW	269	30.2	3	198
GS2UTC5H24R-FLL	269	27.2	3	186
GS2UTC5H24R-FPP	269	27.2	3	186
GS2UTC5H24R-FWW	269	27.2	3	186
GS2UTC5H24R-LL	269	30.2	3	198
GS2UTC5H24R-PP	269	30.2	3	198
GS2UTC5H24R-WW	269	30.2	3	198
GS2UTC6H24L-FLL	317	32.8	3	186
GS2UTC6H24L-FPP	317	32.8	3	186
GS2UTC6H24L-FWW	317	32.8	3	186
GS2UTC6H24L-LL	317	35.8	3	198
GS2UTC6H24L-PP	317	35.8	3	198
GS2UTC6H24L-WW	317	35.8	3	198
GS2UTC6H24R-FLL	317	32.8	3	186
GS2UTC6H24R-FPP	317	32.8	3	186
GS2UTC6H24R-FWW	317	32.8	3	186
GS2UTC6H24R-LL	317	35.8	3	198
GS2UTC6H24R-PP	317	35.8	3	198
GS2UTC6H24R-WW	317	35.8	3	198
GS2VLEG-A	8	0.6	–	110
GS2WGW4H36	62	5.0	–	231
GS2WGW5H36	74	6.2	–	231
GS2WGW6H36	85	7.4	–	231
GS2WKW4H36	31	5.0	–	230
GS2WKW5H36	35	6.2	–	230
GS2WKW6H36	39	7.4	–	230
GS2WMC1H30-LL	45	5.8	1	210
GS2WMC1H30-LN	40	6.0	–	212
GS2WMC1H30-PG	45	6.3	–	211
GS2WMC1H30-PN	40	6.0	–	212
GS2WMC1H30-PP	45	6.3	1	210
GS2WMC1H30-WG	45	5.8	–	211

model number	weight	cubes	#locks	page
GS2WMC1H30-WN	40	6.0	–	212
GS2WMC1H30-WW	45	5.8	1	210
GS2WMC1H36-LL	52	6.9	1	210
GS2WMC1H36-LN	47	7.1	–	212
GS2WMC1H36-PG	52	7.4	–	211
GS2WMC1H36-PN	47	7.1	–	212
GS2WMC1H36-PP	52	7.4	1	210
GS2WMC1H36-WG	52	6.9	–	211
GS2WMC1H36-WN	47	7.1	–	212
GS2WMC1H36-WW	52	6.9	1	210
GS2WMC1H42-LL	60	8.6	2	210
GS2WMC1H42-LN	50	8.2	–	212
GS2WMC1H42-PN	50	8.2	–	212
GS2WMC1H42-PP	60	8.6	2	210
GS2WMC1H42-WN	50	8.2	–	212
GS2WMC1H42-WW	60	8.6	2	210
GS2WMC1H48-LL	69	9.7	2	210
GS2WMC1H48-LN	59	9.3	–	212
GS2WMC1H48-PN	59	9.3	–	212
GS2WMC1H48-PP	69	9.7	2	210
GS2WMC1H48-WN	59	9.3	–	212
GS2WMC1H48-WW	69	9.7	2	210
GS2WMC1H54-LL	78	10.9	2	210
GS2WMC1H54-LN	68	10.4	–	212
GS2WMC1H54-PN	68	10.4	–	212
GS2WMC1H54-PP	78	10.9	2	210
GS2WMC1H54-WN	68	10.4	–	212
GS2WMC1H54-WW	78	10.9	2	210
GS2WMC1H60-LL	85	11.1	2	210
GS2WMC1H60-LN	75	11.5	–	212
GS2WMC1H60-LSL	85	11.1	–	213
GS2WMC1H60-PG	85	12.0	–	211
GS2WMC1H60-PN	75	11.5	–	212
GS2WMC1H60-PP	85	12.0	2	210
GS2WMC1H60-PSG	85	12.0	–	214
GS2WMC1H60-PSP	85	12.0	–	213
GS2WMC1H60-WG	85	11.1	–	211
GS2WMC1H60-WN	75	11.5	–	212
GS2WMC1H60-WSG	85	11.1	–	214
GS2WMC1H60-WSW	85	11.1	–	213
GS2WMC1H60-WW	85	11.1	2	210
GS2WMC1H66-LL	94	12.2	2	210
GS2WMC1H66-LN	84	12.6	–	212
GS2WMC1H66-PN	84	12.6	–	212

model number	weight	cubes	#locks	page
GS2WMC1H66-PP	94	13.2	2	210
GS2WMC1H66-WN	84	12.6	–	212
GS2WMC1H66-WW	94	12.2	2	210
GS2WMC1H72-LL	105	13.2	2	210
GS2WMC1H72-LN	95	13.7	–	212
GS2WMC1H72-LSL	105	13.2	–	213
GS2WMC1H72-PG	105	14.3	–	211
GS2WMC1H72-PN	95	13.7	–	212
GS2WMC1H72-PP	105	14.3	2	210
GS2WMC1H72-PSG	105	14.3	–	214
GS2WMC1H72-PSP	105	14.3	–	213
GS2WMC1H72-WG	105	13.2	–	211
GS2WMC1H72-WN	95	13.7	–	212
GS2WMC1H72-WSG	105	13.2	–	214
GS2WMC1H72-WSW	105	13.2	–	213
GS2WMC1H72-WW	105	13.2	2	210
GS2WMC1H78-LL	115	14.3	2	210
GS2WMC1H78-LN	105	14.8	–	212
GS2WMC1H78-PN	105	14.8	–	212
GS2WMC1H78-PP	115	15.5	2	210
GS2WMC1H78-WN	105	14.8	–	212
GS2WMC1H78-WW	115	14.3	2	210
GS2WMC1H84-LL	125	15.4	3	210
GS2WMC1H84-LN	115	15.8	–	212
GS2WMC1H84-PN	115	15.8	–	212
GS2WMC1H84-PP	125	16.6	3	210
GS2WMC1H84-WN	115	15.8	–	212
GS2WMC1H84-WW	125	15.4	3	210
GS2WMC1H90-LL	135	16.4	3	210
GS2WMC1H90-LN	125	16.9	–	212
GS2WMC1H90-LSL	135	16.4	–	213
GS2WMC1H90-PG	135	17.7	–	211
GS2WMC1H90-PN	125	16.9	–	212
GS2WMC1H90-PP	135	17.7	3	210
GS2WMC1H90-PSG	135	17.7	–	214
GS2WMC1H90-PSP	135	17.7	–	213
GS2WMC1H90-WG	135	16.4	–	211
GS2WMC1H90-WN	125	16.9	–	212
GS2WMC1H90-WSG	135	16.4	–	214
GS2WMC1H90-WSW	135	16.4	–	213
GS2WMC1H90-WW	135	16.4	3	210
GS2WMC1H96-LL	142	17.5	3	210
GS2WMC1H96-LN	132	18.0	–	212
GS2WMC1H96-PN	132	18.0	–	212
GS2WMC1H96-PP	142	18.9	3	210

model number	weight	cubes	#locks	page
GS2WMC1H96-WN	132	18.0	–	212
GS2WMC1H96-WW	142	17.5	3	210
GS2WMC1H102-LL	149	20.0	3	210
GS2WMC1H102-LN	139	19.1	–	212
GS2WMC1H102-PN	139	19.1	–	212
GS2WMC1H102-PP	149	20.0	3	210
GS2WMC1H102-WN	139	19.1	–	212
GS2WMC1H102-WW	149	18.5	3	210
GS2WMC1H108-LL	158	21.2	3	210
GS2WMC1H108-LN	148	20.2	–	212
GS2WMC1H108-LSL	158	19.6	–	213
GS2WMC1H108-PG	158	21.2	–	211
GS2WMC1H108-PN	148	20.2	–	212
GS2WMC1H108-PP	158	21.2	3	210
GS2WMC1H108-PSG	158	21.2	–	214
GS2WMC1H108-PSP	158	21.2	–	213
GS2WMC1H108-WG	158	19.6	–	211
GS2WMC1H108-WN	148	20.2	–	212
GS2WMC1H108-WSG	158	19.6	–	214
GS2WMC1H108-WSW	158	19.6	–	213
GS2WMC1H108-WW	158	19.6	3	210
GS2WMC2H30-LL	85	10.4	1	215
GS2WMC2H30-LN	80	10.7	–	217
GS2WMC2H30-PG	85	11.2	–	216
GS2WMC2H30-PN	80	10.7	–	217
GS2WMC2H30-PP	85	11.2	1	215
GS2WMC2H30-WG	85	10.4	–	216
GS2WMC2H30-WN	80	10.7	–	217
GS2WMC2H30-WW	85	10.4	1	215
GS2WMC2H36-LL	93	12.3	1	215
GS2WMC2H36-LN	88	12.6	–	217
GS2WMC2H36-PG	93	13.3	–	216
GS2WMC2H36-PN	88	12.6	–	217
GS2WMC2H36-PP	93	13.3	1	215
GS2WMC2H36-WG	93	12.3	–	216
GS2WMC2H36-WN	88	12.6	–	217
GS2WMC2H36-WW	93	12.3	1	215
GS2WMC2H42-LL	108	15.3	2	215
GS2WMC2H42-LN	98	14.6	–	217
GS2WMC2H42-PN	98	14.6	–	217
GS2WMC2H42-PP	108	15.3	2	215
GS2WMC2H42-WN	98	14.6	–	217
GS2WMC2H42-WW	108	15.3	2	215
GS2WMC2H48-LL	122	17.3	2	215
GS2WMC2H48-LN	112	16.5	–	217

model number	weight	cubes	#locks	page
GS2WMC2H48-PN	112	16.5	–	217
GS2WMC2H48-PP	122	17.3	2	215
GS2WMC2H48-WN	112	16.5	–	217
GS2WMC2H48-WW	122	17.3	2	215
GS2WMC2H54-LL	136	19.4	2	215
GS2WMC2H54-LN	126	18.5	–	217
GS2WMC2H54-PN	126	18.5	–	217
GS2WMC2H54-PP	136	19.4	2	215
GS2WMC2H54-WN	126	18.5	–	217
GS2WMC2H54-WW	136	19.4	2	215
GS2WMC2H60-LL	150	19.8	2	215
GS2WMC2H60-LN	140	20.4	–	217
GS2WMC2H60-LSL	150	19.8	–	218
GS2WMC2H60-PG	150	21.4	–	216
GS2WMC2H60-PN	140	20.4	–	217
GS2WMC2H60-PP	150	21.4	2	215
GS2WMC2H60-PSG	150	21.4	–	219
GS2WMC2H60-PSP	150	21.4	–	218
GS2WMC2H60-WG	150	19.8	–	216
GS2WMC2H60-WN	140	20.4	–	217
GS2WMC2H60-WSG	150	19.8	–	219
GS2WMC2H60-WSW	150	19.8	–	218
GS2WMC2H60-WW	150	19.8	2	215
GS2WMC2H66-LL	167	21.7	2	215
GS2WMC2H66-LN	157	22.4	–	217
GS2WMC2H66-PN	157	22.4	–	217
GS2WMC2H66-PP	167	23.4	2	215
GS2WMC2H66-WN	157	22.4	–	217
GS2WMC2H66-WW	167	21.7	2	215
GS2WMC2H72-LL	186	23.6	2	215
GS2WMC2H72-LN	176	24.3	–	217
GS2WMC2H72-LSL	186	23.6	–	218
GS2WMC2H72-PG	186	25.5	–	216
GS2WMC2H72-PN	176	24.3	–	217
GS2WMC2H72-PP	186	25.5	2	215
GS2WMC2H72-PSG	186	25.5	–	219
GS2WMC2H72-PSP	186	25.5	–	218
GS2WMC2H72-WG	186	23.6	–	216
GS2WMC2H72-WN	176	24.3	–	217
GS2WMC2H72-WSG	186	23.6	–	219
GS2WMC2H72-WSW	186	23.6	–	218
GS2WMC2H72-WW	186	23.6	2	215
GS2WMC2H78-LL	201	25.5	2	215
GS2WMC2H78-LN	191	26.3	–	217
GS2WMC2H78-PN	191	26.3	–	217

model number	weight	cubes	#locks	page
GS2WMC2H78-PP	201	27.5	2	215
GS2WMC2H78-WN	191	26.3	–	217
GS2WMC2H78-WW	201	25.5	2	215
GS2WMC2H84-LL	218	27.4	3	215
GS2WMC2H84-LN	208	28.2	–	217
GS2WMC2H84-PN	208	28.2	–	217
GS2WMC2H84-PP	218	29.6	3	215
GS2WMC2H84-WN	208	28.2	–	217
GS2WMC2H84-WW	218	27.4	3	215
GS2WMC2H90-LL	237	29.2	3	215
GS2WMC2H90-LN	227	30.2	–	217
GS2WMC2H90-LSL	237	29.2	–	218
GS2WMC2H90-PG	237	31.6	–	216
GS2WMC2H90-PN	227	30.2	–	217
GS2WMC2H90-PP	237	31.6	3	215
GS2WMC2H90-PSG	237	31.6	–	219
GS2WMC2H90-PSP	237	31.6	–	218
GS2WMC2H90-WG	237	29.2	–	216
GS2WMC2H90-WN	227	30.2	–	217
GS2WMC2H90-WSG	237	29.2	–	219
GS2WMC2H90-WSW	237	29.2	–	218
GS2WMC2H90-WW	237	29.2	3	215
GS2WMW1H30-L	10	1.3	–	220
GS2WMW1H30-P	10	1.3	–	220
GS2WMW1H30-W	10	1.3	–	220
GS2WMW1H36-L	12	1.5	–	220
GS2WMW1H36-P	12	1.5	–	220
GS2WMW1H36-W	12	1.5	–	220
GS2WMW1H42-L	14	1.8	–	220
GS2WMW1H42-P	14	1.8	–	220
GS2WMW1H42-W	14	1.8	–	220
GS2WMW1H48-L	16	2.0	–	220
GS2WMW1H48-P	16	2.0	–	220
GS2WMW1H48-W	16	2.0	–	220
GS2WMW1H54-L	18	2.3	–	220
GS2WMW1H54-P	18	2.3	–	220
GS2WMW1H54-W	18	2.3	–	220
GS2WMW1H60-L	20	2.5	–	220
GS2WMW1H60-P	20	2.5	–	220
GS2WMW1H60-W	20	2.5	–	220
GS2WMW1H66-L	22	2.7	–	220
GS2WMW1H66-P	22	2.7	–	220
GS2WMW1H66-W	22	2.7	–	220
GS2WMW1H72-L	24	3.0	–	220
GS2WMW1H72-P	25	3.0	–	220

model number	weight	cubes	#locks	page
GS2WMW1H72-W	25	3.0	–	220
GS2WMW1H78-L	26	3.2	–	220
GS2WMW1H78-P	27	3.2	–	220
GS2WMW1H78-W	27	3.2	–	220
GS2WMW1H84-L	28	3.4	–	220
GS2WMW1H84-P	29	3.4	–	220
GS2WMW1H84-W	29	3.4	–	220
GS2WMW1H90-L	31	3.7	–	220
GS2WMW1H90-P	32	3.7	–	220
GS2WMW1H90-W	32	3.7	–	220
GS2WMW1H96-L	33	3.9	–	220
GS2WMW1H96-P	4	3.9	–	220
GS2WMW1H96-W	4	3.9	–	220
GS2WMW1H102-L	35	2.1	–	220
GS2WMW1H102-P	35	4.2	–	220
GS2WMW1H102-W	35	4.2	–	220
GS2WMW1H108-L	37	2.2	–	220
GS2WMW1H108-P	39	4.4	–	220
GS2WMW1H108-W	39	4.4	–	220
GS2WMW2H30-L	19	2.3	–	221
GS2WMW2H30-P	21	2.3	–	221
GS2WMW2H30-W	21	2.3	–	221
GS2WMW2H36-L	22	2.8	–	221
GS2WMW2H36-P	25	2.8	–	221
GS2WMW2H36-W	25	2.8	–	221
GS2WMW2H42-L	29	3.2	–	221
GS2WMW2H42-P	29	3.2	–	221
GS2WMW2H42-W	29	3.2	–	221
GS2WMW2H48-L	34	3.6	–	221
GS2WMW2H48-P	34	3.6	–	221
GS2WMW2H48-W	34	3.6	–	221
GS2WMW2H54-L	38	4.0	–	221
GS2WMW2H54-P	38	4.0	–	221
GS2WMW2H54-W	38	4.0	–	221
GS2WMW2H60-L	37	4.4	–	221
GS2WMW2H60-P	42	4.4	–	221
GS2WMW2H60-W	42	4.4	–	221
GS2WMW2H66-L	41	4.9	–	221
GS2WMW2H66-P	46	4.9	–	221
GS2WMW2H66-W	46	4.9	–	221
GS2WMW2H72-L	45	5.3	–	221
GS2WMW2H72-P	51	5.3	–	221
GS2WMW2H72-W	51	5.3	–	221
GS2WMW2H78-L	49	5.7	–	221
GS2WMW2H78-P	56	5.7	–	221

model number	weight	cubes	#locks	page
GS2WMW2H78-W	56	5.7	–	221
GS2WMW2H84-L	52	6.1	–	221
GS2WMW2H84-P	60	6.1	–	221
GS2WMW2H84-W	60	6.1	–	221
GS2WMW2H90-L	56	6.6	–	221
GS2WMW2H90-P	67	6.6	–	221
GS2WMW2H90-W	67	6.6	–	221
GS2WSB3H72L-PSG	300	41.1	–	262
GS2WSB3H72L-WSG	300	41.1	–	262
GS2WSB3H72R-PSG	300	41.1	–	262
GS2WSB3H72R-WSG	300	41.1	–	262
GS2WSB3H90L-PSG	375	50.9	–	262
GS2WSB3H90L-WSG	375	50.9	–	262
GS2WSB3H90R-PSG	375	50.9	–	262
GS2WSB3H90R-WSG	375	50.9	–	262
GS2WSBA3H72L-PSG	375	54.8	–	263
GS2WSBA3H72L-WSG	375	54.8	–	263
GS2WSBA3H72R-PSG	375	54.8	–	263
GS2WSBA3H72R-WSG	375	54.8	–	263
GS2WSBA3H90L-PSG	465	67.9	–	263
GS2WSBA3H90L-WSG	465	67.9	–	263
GS2WSBA3H90R-PSG	465	67.9	–	263
GS2WSBA3H90R-WSG	465	67.9	–	263
GS2WSBS3H72L-PSG	300	41.1	–	264
GS2WSBS3H72L-WSG	300	41.1	–	264
GS2WSBS3H72R-PSG	300	41.1	–	264
GS2WSBS3H72R-WSG	300	41.1	–	264
GS2WSBS3H90L-PSG	375	50.9	–	264
GS2WSBS3H90L-WSG	375	50.9	–	264
GS2WSBS3H90R-PSG	375	50.9	–	264
GS2WSBS3H90R-WSG	375	50.9	–	264
GS2WWD4H36-P	65	3.8	–	238
GS2WWD4H36-W	65	3.8	–	238
GS2WWD5H36-P	70	4.9	–	238
GS2WWD5H36-W	70	4.9	–	238
GS2WWD6H36-P	75	6.1	–	238
GS2WWD6H36-W	75	6.1	–	238
GS2XBT4272-LL	154	19.6	–	64
GS2XBT4272-WW	154	19.6	–	64
GS2XDT4272-LL	154	19.6	–	64
GS2XDT4272-WW	154	19.6	–	64
GS2XFAK3066L-LL	394	25.1	–	81
GS2XFAK3066L-WP	390	42.8	–	81
GS2XFAK3066L-WW	390	42.8	–	81
GS2XFAK3066R-LL	394	25.1	–	81

model number	weight	cubes	#locks	page
GS2XFAK3066R-WP	390	42.8	–	81
GS2XFAK3066R-WW	390	42.8	–	81
GS2XFAK3072L-LL	408	26.3	–	81
GS2XFAK3072L-WP	415	46.5	–	81
GS2XFAK3072L-WW	415	46.5	–	81
GS2XFAK3072R-LL	408	26.3	–	81
GS2XFAK3072R-WP	415	46.5	–	81
GS2XFAK3072R-WW	415	46.5	–	81
GS2XFAK3672L-LL	457	29.6	–	81
GS2XFAK3672L-WP	450	55.0	–	81
GS2XFAK3672L-WW	450	55.0	–	81
GS2XFAK3672R-LL	457	29.6	–	81
GS2XFAK3672R-WP	450	55.0	–	81
GS2XFAK3672R-WW	450	55.0	–	81
GS2XFAK3678L-LL	471	32.1	–	81
GS2XFAK3678L-WP	475	59.4	–	81
GS2XFAK3678L-WW	475	59.4	–	81
GS2XFAK3678R-LL	471	32.1	–	81
GS2XFAK3678R-WP	475	59.4	–	81
GS2XFAK3678R-WW	475	59.4	–	81
GS2XHAK3066L-LL	370	22.1	–	85
GS2XHAK3066L-WP	315	42.8	–	85
GS2XHAK3066L-WW	315	42.8	–	85
GS2XHAK3066R-LL	370	22.1	–	85
GS2XHAK3066R-WP	315	42.8	–	85
GS2XHAK3066R-WW	315	42.8	–	85
GS2XHAK3072L-LL	381	23.1	–	85
GS2XHAK3072L-WP	340	46.5	–	85
GS2XHAK3072L-WW	340	46.5	–	85
GS2XHAK3072R-LL	381	23.1	–	85
GS2XHAK3072R-WP	340	46.5	–	85
GS2XHAK3072R-WW	340	46.5	–	85
GS2XHAK3672L-LL	430	26.4	–	85
GS2XHAK3672L-WP	375	55.0	–	85
GS2XHAK3672L-WW	375	55.0	–	85
GS2XHAK3672R-LL	430	26.4	–	85
GS2XHAK3672R-WP	375	55.0	–	85
GS2XHAK3672R-WW	375	55.0	–	85
GS2XHAK3678L-LL	441	28.7	–	85
GS2XHAK3678L-WP	400	59.4	–	85
GS2XHAK3678L-WW	400	59.4	–	85
GS2XHAK3678R-LL	441	28.7	–	85
GS2XHAK3678R-WP	400	59.4	–	85
GS2XHAK3678R-WW	400	59.4	–	85
GS2XMAK3066L-LL	312	20.1	–	83

model number	weight	cubes	#locks	page
GS2XMAK3066L-WP	210	42.8	–	83
GS2XMAK3066L-WW	210	42.8	–	83
GS2XMAK3066R-LL	312	20.1	–	83
GS2XMAK3066R-WP	210	42.8	–	83
GS2XMAK3066R-WW	210	42.8	–	83
GS2XMAK3072L-LL	323	21.1	–	83
GS2XMAK3072L-WP	220	46.5	–	83
GS2XMAK3072L-WW	220	46.5	–	83
GS2XMAK3072R-LL	323	21.1	–	83
GS2XMAK3072R-WP	220	46.5	–	83
GS2XMAK3072R-WW	220	46.5	–	83
GS2XMAK3672L-LL	364	23.6	–	83
GS2XMAK3672L-WP	230	55.0	–	83
GS2XMAK3672L-WW	230	55.0	–	83
GS2XMAK3672R-LL	364	23.6	–	83
GS2XMAK3672R-WP	230	55.0	–	83
GS2XMAK3672R-WW	230	55.0	–	83
GS2XMAK3678L-LL	375	26.0	–	83
GS2XMAK3678L-WP	240	59.4	–	83
GS2XMAK3678L-WW	240	59.4	–	83
GS2XMAK3678R-LL	375	26.0	–	83
GS2XMAK3678R-WP	240	59.4	–	83
GS2XMAK3678R-WW	240	59.4	–	83
GS2XMAMOD66-L	12	1.7	–	96
GS2XMAMOD66-M	12	1.7	–	96
GS2XMAMOD66-P	12	1.7	–	96
GS2XMAMOD66-W	12	1.9	–	96
GS2XMAMOD72-L	12	1.9	–	96
GS2XMAMOD72-M	12	1.9	–	96
GS2XMAMOD72-P	12	1.9	–	96
GS2XMAMOD72-W	13	1.9	–	96
GS2XMAMOD78-L	12	2.1	–	96
GS2XMAMOD78-M	12	2.1	–	96
GS2XMAMOD78-P	12	2.1	–	96
GS2XMAMOD78-W	12	2.1	–	96
GS2XMF36L-L	20	3.9	–	117
GS2XMF36L-P	20	3.9	–	117
GS2XMF36L-W	20	3.9	–	117
GS2XMF36R-L	20	3.9	–	117
GS2XMF36R-P	20	3.9	–	117
GS2XMF36R-W	20	3.9	–	117
GS2XMF39L-L	21	4.2	–	117
GS2XMF39L-P	21	4.2	–	117
GS2XMF39L-W	21	4.2	–	117
GS2XMF39R-L	21	4.2	–	117

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GS2XMF39R-P	21	4.2	–	117
GS2XMF39R-W	21	4.2	–	117
GS2XMF42L-L	23	4.5	–	117
GS2XMF42L-P	23	4.5	–	117
GS2XMF42L-W	23	4.5	–	117
GS2XMF42R-L	23	4.5	–	117
GS2XMF42R-P	23	4.5	–	117
GS2XMF42R-W	23	4.5	–	117
GS2XMF45L-L	24	4.8	–	117
GS2XMF45L-P	24	4.8	–	117
GS2XMF45L-W	24	4.8	–	117
GS2XMF45R-L	24	4.8	–	117
GS2XMF45R-P	24	4.8	–	117
GS2XMF45R-W	24	4.8	–	117
GS2XMF48L-L	26	5.1	–	117
GS2XMF48L-P	26	5.1	–	117
GS2XMF48L-W	26	5.1	–	117
GS2XMF48R-L	26	5.1	–	117
GS2XMF48R-P	26	5.1	–	117
GS2XMF48R-W	26	5.1	–	117
GS2XMF51L-L	28	5.5	–	117
GS2XMF51L-P	28	5.5	–	117
GS2XMF51L-W	28	5.5	–	117
GS2XMF51R-L	28	5.5	–	117
GS2XMF51R-P	28	5.5	–	117
GS2XMF51R-W	28	5.5	–	117
GS2XMF54L-L	29	5.8	–	117
GS2XMF54L-P	29	5.8	–	117
GS2XMF54L-W	29	5.8	–	117
GS2XMF54R-L	29	5.8	–	117
GS2XMF54R-P	29	5.8	–	117
GS2XMF54R-W	29	5.8	–	117
GS2XMF57L-L	31	6.1	–	117
GS2XMF57L-P	31	6.1	–	117
GS2XMF57L-W	31	6.1	–	117
GS2XMF57R-L	31	6.1	–	117
GS2XMF57R-P	31	6.1	–	117
GS2XMF57R-W	31	6.1	–	117
GS2XML366060-LL	173	26.3	–	77
GS2XML366060-WP	179	22.1	–	77
GS2XML366060-WW	179	22.1	–	77
GS2XML487260-LL	202	30.9	–	77
GS2XML487260-WP	209	26.0	–	77
GS2XML487260-WW	209	25.9	–	77
GS2XRL3066L-LL	143	17.3	–	63

model number	weight	cubes	#locks	page
GS2XRL3066L-WW	143	17.3	–	63
GS2XRL3066R-LL	143	17.3	–	63
GS2XRL3066R-WW	143	17.3	–	63
GS2XRL3072L-LL	151	18.0	–	63
GS2XRL3072L-WW	151	18.0	–	63
GS2XRL3072R-LL	151	18.0	–	63
GS2XRL3072R-WW	151	18.0	–	63
GS2XRL3672L-LL	171	20.4	–	63
GS2XRL3672L-WW	171	20.4	–	63
GS2XRL3672R-LL	171	20.4	–	63
GS2XRL3672R-WW	171	20.4	–	63
GS2XRL3678L-LL	180	21.3	–	63
GS2XRL3678L-WW	178	21.3	–	63
GS2XRL3678R-LL	180	21.3	–	63
GS2XRL3678R-WW	178	21.3	–	63
GS2XRT3066L-LL	122	16.9	–	64
GS2XRT3066L-WW	122	16.9	–	64
GS2XRT3066R-LL	122	16.9	–	64
GS2XRT3066R-WW	122	16.9	–	64
GS2XRT3072L-LL	128	17.4	–	64
GS2XRT3072L-WW	128	17.4	–	64
GS2XRT3072R-LL	128	17.4	–	64
GS2XRT3072R-WW	128	17.4	–	64
MDWBRK	1	0.4	–	158
MDWLBK24	2	0.3	–	158
MDWLBK30	2	0.4	–	158
SAAT-ARM250	15	1.0	–	273
SAAT-ARM250D	18	1.0	–	273
SACORNER	8	1.7	–	274
SADSKPAD	10	2.3	–	274
SAMAGNET	1	0.1	–	277

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