BRIEFING™

Price & Specification Guide

PDF updated July 10, 2025

Gunlocke®

VENEER 1

STRATAWOOD FLAT CUT CHERRY

A. Cinnamon/Biltmore*	EC260
B. Lowell Ash*	EC394
C. Medium Red*	EC512
D. Light*	EC701
E. Shaker*	EC774
F. Burnished*	EC777
G. Clear*	EC700

(*Use OP TopFin Only)
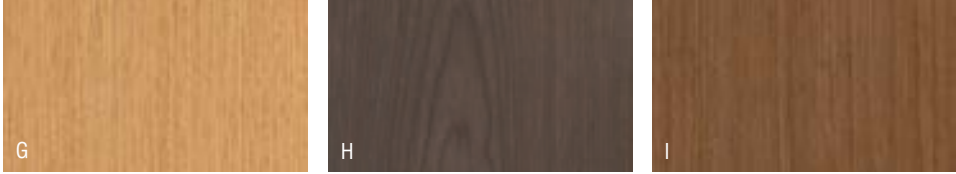
STRATAWOOD FLAT CUT WALNUT

| H. Florence*	ET579
I. Light*	ET601
J. Skyline*	ET625
K. Nutmeg*	ET629
L. Pinnacle *	ET679
M. Sumatra*	ET693
N. Ebony*	ET509
O. Clear*	ET600

(*Use OP TopFin Only)
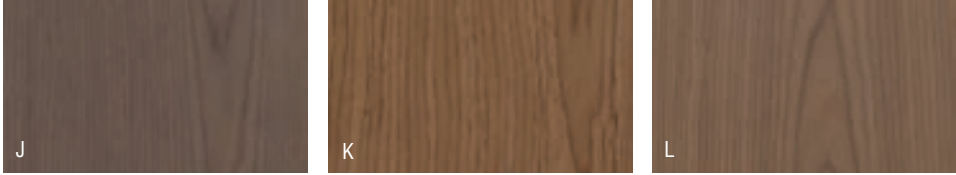
STRATAWOOD RIFT CUT OAK

P. Light*	EF301
Q. Dark*	EF331
R. Phantom Ecru*	EF912
S. Fawn Cypress*	EF108
T. Clear*	EF300

(*Use OP TopFin Only)

VENEER 2

NATURAL FC CHERRY

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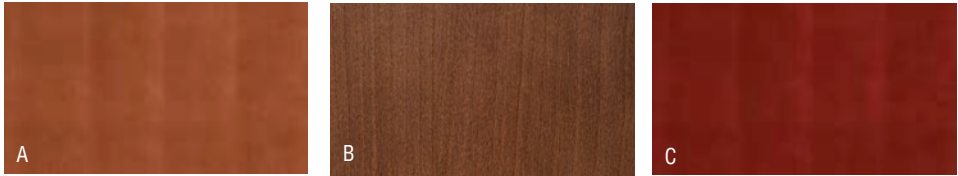
NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony	NT509
(Use OP TopFin Only)	

VENEER 3

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony	QT509
(Use OP TopFin Only)	

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru	RF912
(Use OP TopFin Only)	
K. Fawn Cypress	RF108

STRATAWOOD CHERRY

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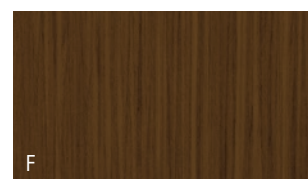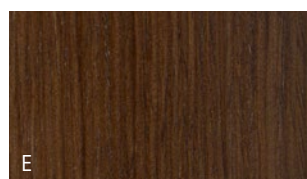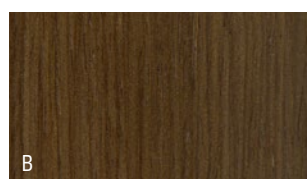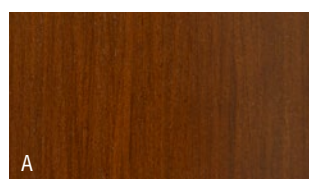
STRATAWOOD MAPLE

G.	Belair	SE934
H.	Beigewood	SE878
I.	Field Elm	SE599
J.	Clear Maple	SE800
K.	Harvest	SE856
L.	Phantom Ecru	SE912
	(Use OP TopFin Only)	
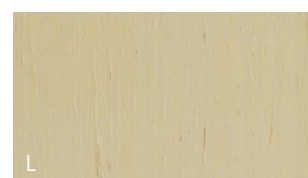
STRATAWOOD WALNUT

M.	Florence	ST579
N.	Light	ST601
O.	Skyline	ST625
P.	Pinnacle	ST679
Q.	Sumatra	ST693
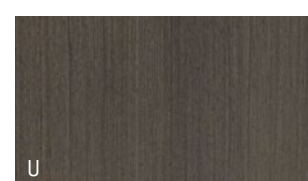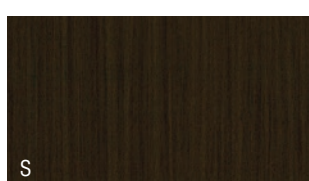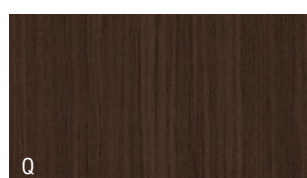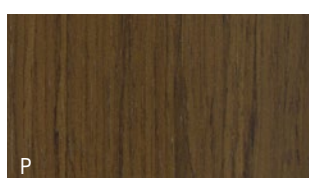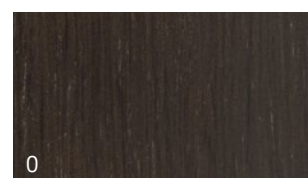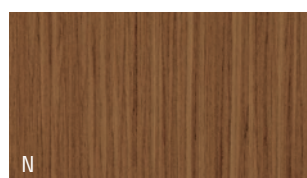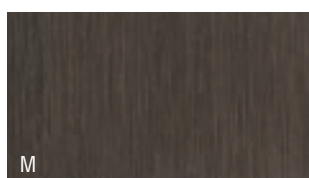
STRATAWOOD OAK

R.	Clear	SF300
S.	Dark	SF331

STRATAWOOD SILVER OAK

T.	Clear	SB100
U.	Portico Teak	SB150

STRATAWOOD WASHED WALNUT

V.	Clear	SW600
W.	Smoked Onyx	SW697
X.	Smoked Gray	SW612

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
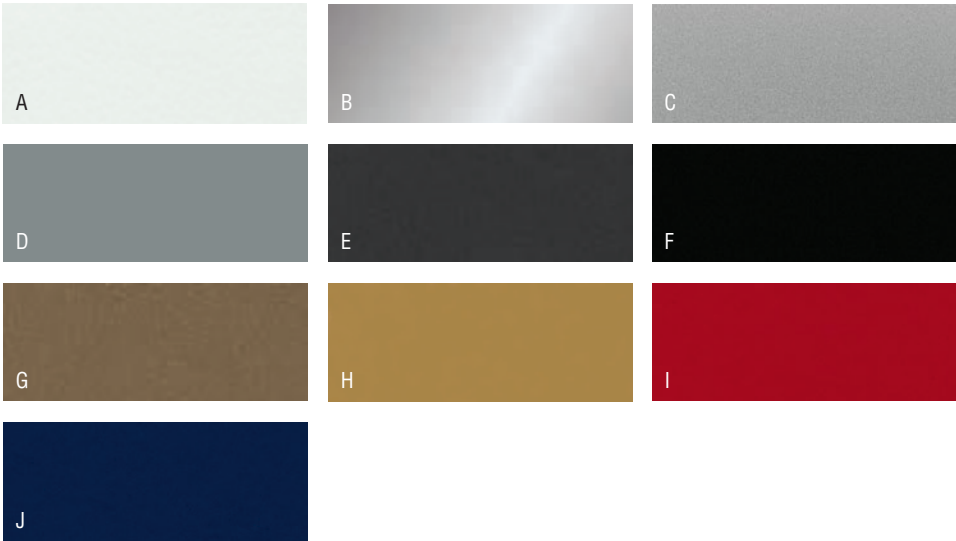
LAMINATES

WOODGRAIN

A. Lowell Ash   LLA1
B. Natural Recon   LNR1
C. Phantom Ecru   LPE1
D. Portico Teak   LPT1
E. Skyline Walnut   LSW1
F. Beigewood   LWBE
G. Field Elm   LWFE
H. Pinnacle Walnut   PINC
I. Fawn Cypress   LFC1
J. Natural Maple   LWD
K. Harvest Maple   C
L. Shaker Cherry   LW7C
M. Biltmore Cherry   COGN
N. Florence Walnut   LFW1
O. Kingswood Walnut   LKI1
P. NeoWalnut   LNU1
Q. Veranda Teak   LVT1
R. Natural Walnut   LWNW

SOLID

S. Designer White 15051   LDW1
T. Loft   LM11
U. Flint   LM16
V. Black   P

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 whiteboards. Etched glass is available only on horizontal tops.
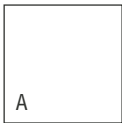
A	B	C	D	E	F
Etched Ice White GWH1	Etched Black GBK1	Etched Muslin GML1	Etched Beige GBG1	Etched Flint GFL1	Etched Loft GLO1
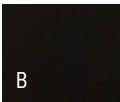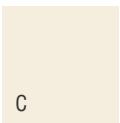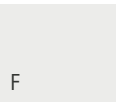
A	B	C	D	E	F
Gloss Ice White GWH2	Gloss Black GBK2	Gloss Muslin GML2	Gloss Beige GBG2	Gloss Flint GFL2	Gloss Loft GLO2

SOLID SURFACE

A. Designer White   SDW4
B. Frosty White   SFW3
C. Night Stars   SNS5
D. Masoned Concrete   SMC2
E. Monte Amiata   SMA1
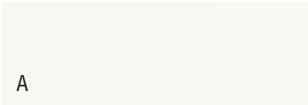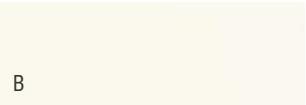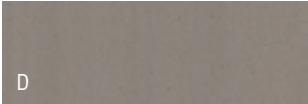
EDGE DETAIL (OPTIONAL)

WOOD + LAMINATE

Square	SQ
Knife	(Add $603) KN

WOOD ONLY

Square ½" Edge	(Add $362) SQM
Double Flute ½" Edge	(Add $362) DFM
Tri-Oval ½" Edge	(Add $362) TOM
Knife ½" Edge	(Add $964) KNM
Taper ½" Edge	(Add $964) TPM

BACK PANEL

No Back Panel	BN
Finished Back Panel Included	(Add $904) BY

WIRE MANAGEMENT

Yes	WY
No	WN

FLAMMABILITY

CTB 117 Flammability Rating	U

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed)	(Add +$170) LYSTD
Locks Yes, Omit Lock Core (Field Installed)	(Add +$170) LYOMT
Locks No	LN

KEYING

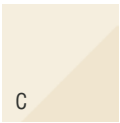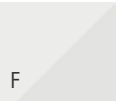|	
Random Matte Silver Keying (Factory Installed)	STD
Omit Lock Core (Field Installed)	OMT

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

TOP FINISH

Open Pore Low Sheen	OP

FSC CERTIFIED

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

FSC TACKBOARD

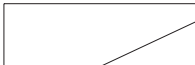|	
FSC Mixed Credit (Upcharge – See Tack & Cushion Pricing)	FSC
FSC Not Required	NR

EDGE DETAIL (OPTIONAL)

Wood and Laminate (1 3/16" thick)

2 mm Square | **SQ**

Knife | **KN**

*Add +$603
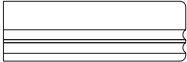
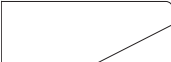* Square and Knife only available edges on laminate

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

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

Knife 1/2" Edge |
KNM

Taper 1/2" Edge |
TPM

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

*Add +$362

*Add +$362

*Add +$964

*Add +$964

*Add +$362

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

BEAM COLOR

Silver | **PR6**
Black I **P71**

BACK PANEL

No Back Panel I **BN**
Finished Back Panel Included I **BY (Add $904)**

WIRE MANAGEMENT

Yes | **WY**
No | **WN**

FLAMMABILITY

CTB 117 Flammability Rating | **U**
CTB 133 Flammability Rating | **U3 (Add $153)**

LOCKS

Locks Yes, Random Matte Silver Keying
(Factory Installed) | **LYSTD (Add $170)**

Locks Yes, Omit Lock Core
(Field Installed) | **LYOMT (Add $170)**

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 $242)**

PERIMETER AND BEZEL-MOUNT POWER COLOR

White | **WH**
Black | **BK**
Silver | **SV**

CUSHION UPHOLSTERY

Fabric + Leathers | **G1-G45**

| **L1-L10**

Gunlocke

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 by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

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 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.

GSA/FEDERAL CONTRACT INFORMATION:

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

• Have no functionality or capability without being integrated into an end product; and

• Are considered Open Market if purchased without a configurable TAA compliant end product.

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.

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. Credentials is 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. Silea and Briefing are grade 4.

ITEMS ON GSA CONTRACT

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

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

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 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.

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 5% list 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 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.

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified 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 our Website at Gunlocke.com 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.

Veneer 1

Stratawood Flat Cut Cherry

Stratawood Flat Cut Walnut

Stratawood Rift Cut Oak

Veneer 2

Natural Flat Cut Cherry

Natural Flat Cut Maple

Natural Flat Cut Walnut

Stratawood Straight Grain Cherry

Stratawood Straight Grain Maple

Stratawood Straight Grain Oak

Stratawood Straight Grain Silver Oak

Stratawood Straight Grain Walnut

Stratawood Flat Cut Washed Walnut

Veneer 3

Natural Quarter Cut Walnut

Natural Rift Cut Oak

The plastic laminate offering includes 18 woodgrain and 4 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	Veneer Finish & Cut Match*
WOODGRAIN	Lowell Ash	**LLA1**	Wilsonart	7994-12	EC394 | NC394
	Natural Recon	**LNR1**	Wilsonart	7996-12	EF301 | RF301
	Phantom Ecru	**LPE1**	Wilsonart	8212-12	EF912 | RF912
	Portico Teak	**LPT1**	Wilsonart	8210K-12	SB150
	Skyline Walnut	**LSW1**	Wilsonart	7964K-12	QT625
	Field Elm	**LWFE**	Wilsonart	7999-38	SE599
	Beigewood	**LWBE**	Wilsonart	7850-60	SE878
	Pinnacle Walnut	**PINC**	Wilsonart	7992-38	ET679 | NT679
	Fawn Cypress	**LFC1**	Wilsonart	8208K-12	N/A
	Natural Maple	**LWD**	Wilsonart	11021-38	NE800
	Harvest Maple	**C**	Wilsonart	7953-38	NE856
	Shaker Cherry	**LW7C**	Wilsonart	7935K-07	EC774 | NC774
	Biltmore Cherry	**COGN**	Wilsonart	7924K-07	EC260 | NC260
	Veranda Teak	**LVT1**	Wilsonart	8209K-12	SB100
	Kingswood Walnut	**LKI1**	Wilsonart	8218-38	N/A
	Florence Walnut	**LFW1**	Wilsonart	7993-38	N/A
	Neo Walnut	**LNU1**	Wilsonart	7991-38	N/A
	Natural Walnut	**LWNW**	Wilsonart	7965K-78	ET601 | NT601
SOLID	Designer White 15051	**LDW1**	Wilsonart	15051-60	N/A
	Loft	**LM11**	Wilsonart	15034-60	N/A
	Flint	**LM16**	Wilsonart	10592-38	N/A
	Black	**P**	Wilsonart	1595-60	N/A
GLASS	Ice White	**GWH2**			
	Black	**GBK2**			
	Muslin	**GML2**			
	Flint	**GFL2**			
	Loft	**GLO2**			
	Beige	**GBG2**			
	Clear Ribbed Glass	**RB**			
SOLID SURFACE	Designer White	**SDW4**			
	Frosty White	**SFW3**			
	Night Stars	**SNS5**			
	Masoned Concrete	**SMC2**			
	Monte Amiata	**SMA1**			

* 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	$19
GLKFE2	2 core, 2 keys	$24
GLKFE3	3 core, 2 keys	$30
GLKFE4	4 core, 2 keys	$34

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

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	**GLKMSTR**	**$12**
to authorized dealers		

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

> **KEY NUMBERS 101-225 ARE AVAILABLE.**
> Orders without key numbers will be specified at random.

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..

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**
Model	*Color*	*Program*	*# of Offices*

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**
Model	*Color*	*Program*	*# of Offices*

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**
Model	*Color*	*Program*	*# of Offices*

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified 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 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 $1/2$" solid surface material applied to premium 1" plywood. The solid surface 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 & WHITEBOARDS

Back painted glass doors and whiteboards 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 whiteboard applications include a steel backer for use with magnets. Back painted glass used in vertical applications has a clear glossy finish for use as a writable surface. These units can be used with dry-erase markers. 6 magnets are included with each whiteboard. Whiteboards 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 ½" 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. Standard plug and hardwire units are UL listed. Daisy chain units are UL recognized. Check local codes for acceptance. 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. Standard plug and hardwire units are UL listed. Daisy chain units are UL recognized. Check local codes for acceptance. 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 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 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 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 or laminate 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, 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 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 care 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 bal-

anced 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. Credenza 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.

- (SPU) Utility Pedestal - Includes a vented back panel. May be used for AV Rack, Refrigerator or Trash/Recycle bin (ordered separately. 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 33 $1/4$"H.

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, 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. In freestanding applications, a back painted glass whiteboard with steel backer is attached to back of media wall. See whiteboard 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, 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, 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 consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

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 and 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

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   Soft Square

Chevron   Tapered   Boomerang   Guitar Pick

BASES
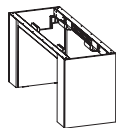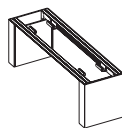
Expandable Base   Miter Base $^{1}/_{2}$ Taper Base   Geo Base   Metal Y Base   Leg Base   Metal Ribbon Y Base
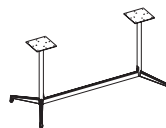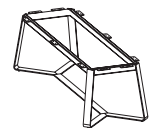
BASES FOR SMALL TOPS
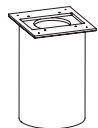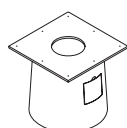
Cylinder Base   Full Taper Base   Metal X Base   Metal Post X Base   Metal Ribbon X Base   Disc Base   Metal T Base
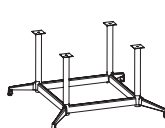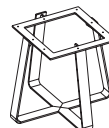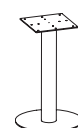
MEDIA TABLE / MEDIA WALL
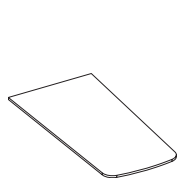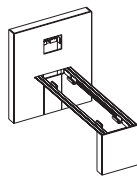
Media Table Top   Wood Miter Base Media Wall   Metal Y Base Media Wall   Height Adjustable Media Wall   Wood Miter Base No Media   Metal Y Base No Media
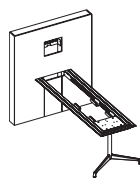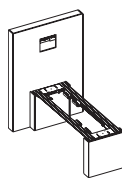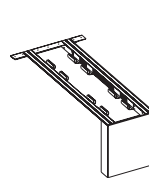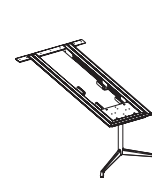
BAR HEIGHT COLLABORATION TABLES
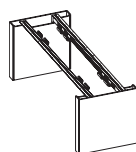
Tops   Bases

TRAINING TOPS

Rectangular
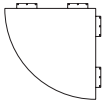
Corner

Half Round

TRAINING BASES
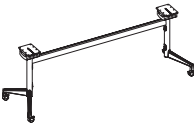
Flip Base with Casters
For Rectangular Tops
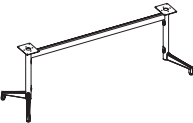
Fixed Base with Glides
For Rectangular Tops
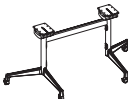
Flip Base with Casters
For Half Round Tops
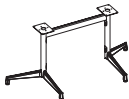
Fixed Base with Glides
For Half Round Tops

CREDENZAS & ANCILLARY
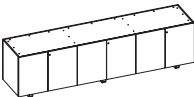
Credenzas on Ribbon Base
with Wood Doors
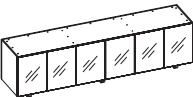
Credenzas on Ribbon Base
with Glass Doors

Credenza to Floor
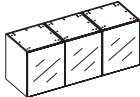
Credenza to Floor
with Glass Doors
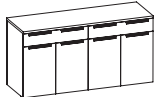
Buffet Credenza
with Drawers

Hospitality Cart

Tech Cart
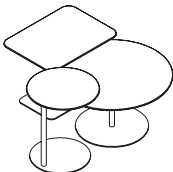
Nested Tables
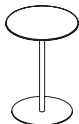
End Table

Laptop Table
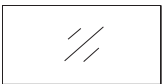
Whiteboards

BREADTH OF LINE

WIDTH

DEPTH

Rectangular

WIDTH

DEPTH

Arc Boat

WIDTH
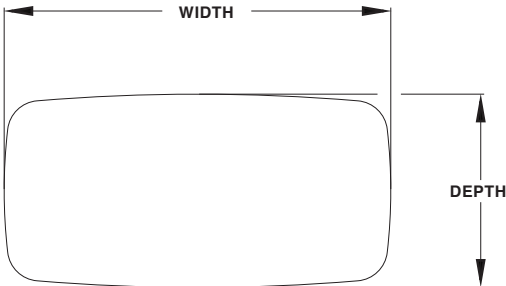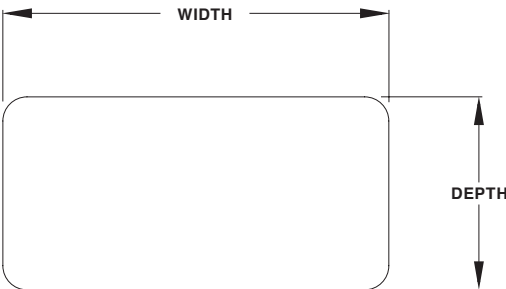
DEPTH

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.
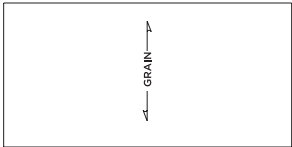
GRAIN

Example:
Grain running depth of top
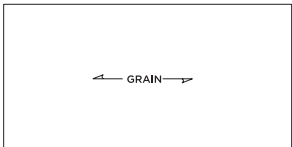
GRAIN

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

BREADTH OF LINE
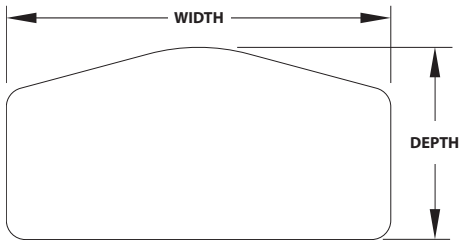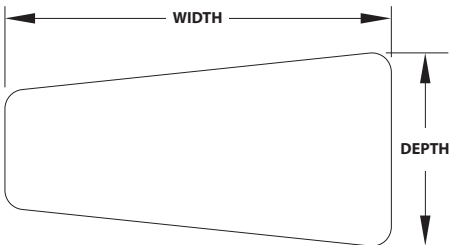
Chevron

Tapered
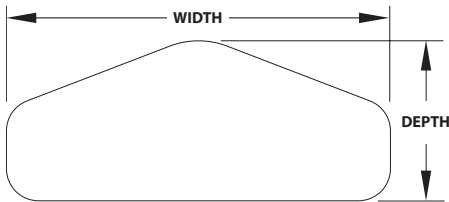
Boomerang
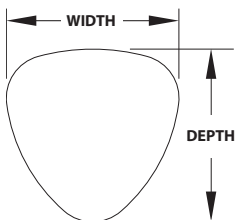
Guitar Pick

	seating d x w	capacity	veneer grain direction	laminate grain direction
Chevron				
	30 x 60	2	depth	width
	30 x 72	2	depth	width
	36 x 60	2	depth	width
	36 x 72	2	depth	width
Tapered				
	48 x 96	4	depth	width
	60 x 120	6	depth	width
Boomerang				
	60 x 144	4	depth	width
	60 x 168	4	depth	width
Guitar Pick				
	54	3	depth	width
	60	5	depth	width
	78	5	depth	width

Primary Use:
Conference room table tops for board rooms, staff conference rooms, and meeting rooms. Focused on meeting rooms with a digital experience and collaboration.

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.
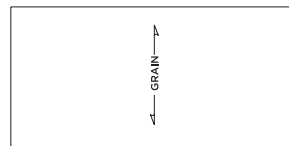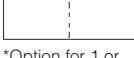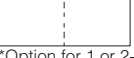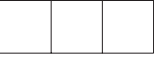
Example:
Grain running depth of top
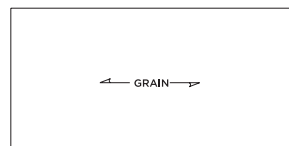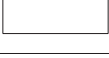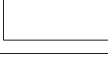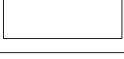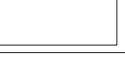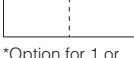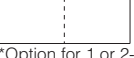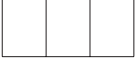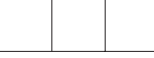
Example:
Grain running width of top

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					
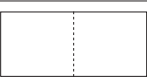
TOP SHAPES
Chevron, tapered, boomerang, and gutiar pick tops
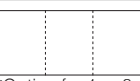
CHEVRON – WOOD, LAMINATE, GLASS AND SOLID SURFACE

	30	36
60		
72		
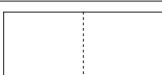
TAPERED – WOOD AND LAMINATE

	48	60
96		
120		
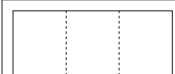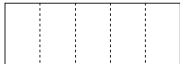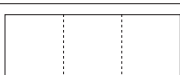
TAPERED – GLASS AND SOLID SURFACE

	48	60
96		
120		*Option for 1 or 3-piece top

GUITAR PICK – WOOD, LAMINATE, GLASS AND SOLID SURFACE

	54	60	78
WOOD			
LAMINATE, GLASS AND SOLID SURFACE			*Option for 1 or 2-piece top

BOOMERANG – WOOD, LAMINATE, GLASS AND SOLID SURFACE

		60
WOOD	144	
	168	
LAMINATE, GLASS AND SOLID SURFACE	144	*Option for 2 or 3-piece top
	168	*Option for 2 or 3-piece top

BREADTH OF LINE

Ellipse

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

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

ELLIPSE

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

BREADTH OF LINE

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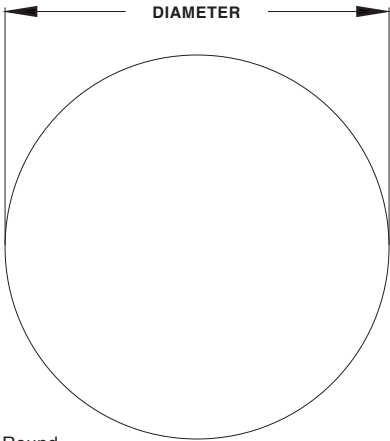
Round
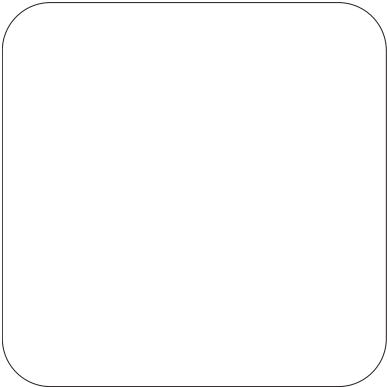
Soft Square
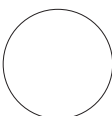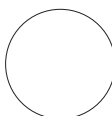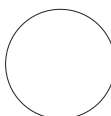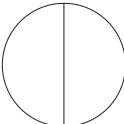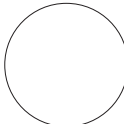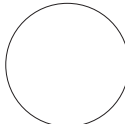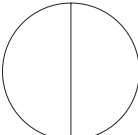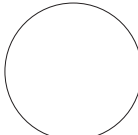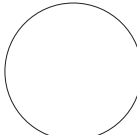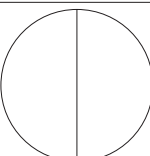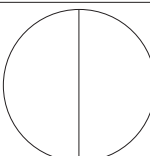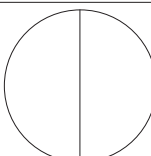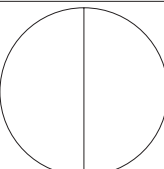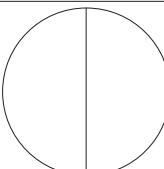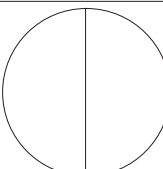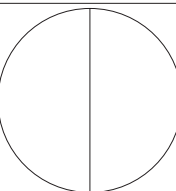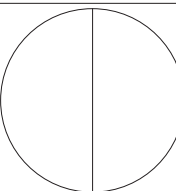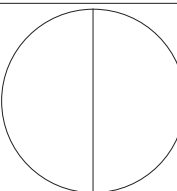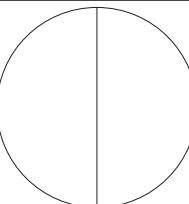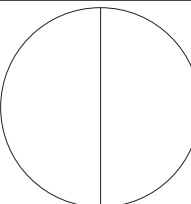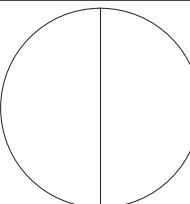
d x w	seating capacity	veneer grain direction	laminate grain direction
30 x 30	2 - 3	–	–
36 x 36	2 - 3	–	–
42 x 42	3 - 4	–	–
48 x 48	4 - 5	–	–
54 x 54	4 - 5	–	–
60 x 60	5 - 6	–	–
66 x 66	5 - 7	–	–
72 x 72	6 - 8	–	–
78 x 78	7 - 9	–	–
84 x 84	8 - 10	–	–

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

TOP SHAPES
Round and soft square tops

ROUND AND SOFT SQUARE

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

BREADTH OF LINE
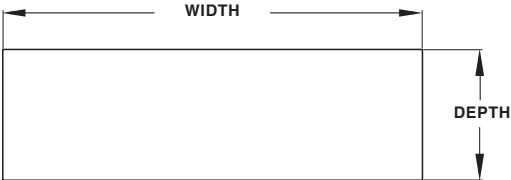
Collaborative Bar Height
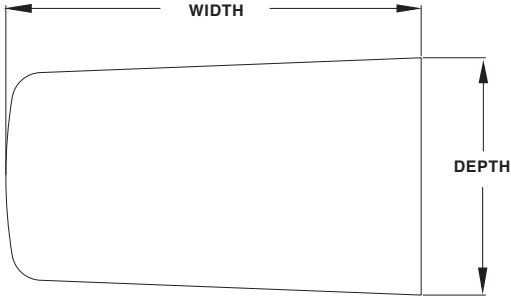
Media Table

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.
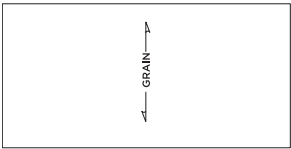
Example:
Grain running depth of top
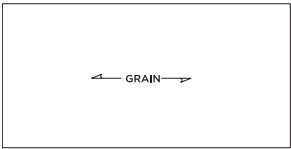
Example:
Grain running width of top

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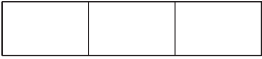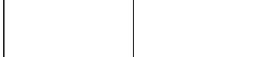
COLLABORATIVE (BAR HEIGHT) – WOOD, LAMINATE, GLASS AND SOLID SURFACE

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

MEDIA TABLES – WOOD, LAMINATE, GLASS AND SOLID SURFACE
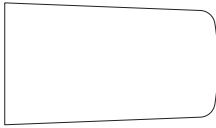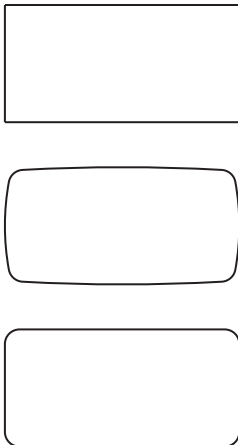
	42/48
72	▱
84	▱
96	▱

TABLE BASE MATRIX

Briefing 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.

	height
	materials
	center base
	center base style

	Rectangular Tops	Arc Boat Tops	Soft Rectangular Tops
	GD2TRT3672-W	GD2TAB3672-W	GD2TSRT3672-W
	GD2TRT3684-W	GD2TAB3684-W	GD2TSRT3684-W
	GD2TRT3696-W	GD2TAB3696-W	GD2TSRT3696-W
	GD2TRT4272-W	GD2TAB4272-W	GD2TSRT4272-W
	GD2TRT4284-W	GD2TAB4284-W	GD2TSRT4284-W
	GD2TRT4296-W	GD2TAB4296-W	GD2TSRT4296-W
	GD2TRT42108-W	GD2TAB42108-W	GD2TSRT42108-W
	GD2TRT42120-W	GD2TAB42120-W	GD2TSRT42120-W
	GD2TRT42120M-W	GD2TAB42120M-W	GD2TSRT42120M-W
	GD2TRT4872-W	GD2TAB4872-W	GD2TSRT4872-W
	GD2TRT4884-W	GD2TAB4884-W	GD2TSRT4884-W
	GD2TRT4896-W	GD2TAB4896-W	GD2TSRT4896-W
	GD2TRT48108-W	GD2TAB48108-W	GD2TSRT48108-W
	GD2TRT48120-W	GD2TAB48120-W	GD2TSRT48120-W
	GD2TRT48120M-W	GD2TAB48120M-W	GD2TSRT48120M-W
	GD2TRT48144-W	GD2TAB48144-W	
	GD2TRT48168-W	GD2TAB48168-W	
	GD2TRT48192-W	GD2TAB48192-W	
	GD2TRT54120-W	GD2TAB54120-W	
	GD2TRT54144-W	GD2TAB54144-W	
	GD2TRT54168-W	GD2TAB54168-W	
	GD2TRT54192-W	GD2TAB54192-W	
	GD2TRT54216-W	GD2TAB54216-W	
	GD2TRT54240-W	GD2TAB54240-W	
	GD2TRT60120-W	GD2TAB60120-W	
	GD2TRT60144-W	GD2TAB60144-W	
	GD2TRT60168-W	GD2TAB60168-W	
	GD2TRT60192-W	GD2TAB60192-W	
	GD2TRT60216-W	GD2TAB60216-W	
	GD2TRT60240-W	GD2TAB60240-W	

	Ellipse Tops
	GD2TEL3672-W
	GD2TEL4284-W
	GD2TEL4896-W
	GD2TEL48108-W

Gunlocke

WOOD BASES				
standard height	standard height	BAR height	standard height	standard height
wood, lam	wood	wood	wood	wood
starting at 168	starting at 168	starting at 168	starting at 168	starting at 168
matching	matching	n/a	matching	matching
Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**	**Geo Base**
GD2EXBS72-CW	GD2MBS72-CW	GD2MBT72-CW	n/a	n/a
GD2EXBS84-CW	GD2MBS84-CW	GD2MBT84-CW	n/a	n/a
GD2EXBS96-CW	GD2MBS96-CW	GD2MBT96-CW	n/a	n/a
GD2EXBS72-AW	GD2MBS72-AW	GD2MBT72-AW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	GD2TBS108-AW	GD2GBS108-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS72-AW	GD2MBS72-AW	GD2MBT72-AW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	GD2TBS108-AW	GD2GBS108-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS144-AW	GD2MBS144-AW	n/a	GD2TBS144-AW	GD2GBS144-AW
GD2EXBS168-AW	GD2MBS168-AW	n/a	GD2TBS168-AW	GD2GBS168-AW
GD2EXBS192-AW	GD2MBS192-AW	n/a	GD2TBS192-AW	GD2GBS192-AW
GD2EXBS120-BW	GD2MBS120-BW	n/a	n/a	GD2GBS120-BW
GD2EXBS144-BW	GD2MBS144-BW	n/a	n/a	GD2GBS144-BW
GD2EXBS168-BW	GD2MBS168-BW	n/a	n/a	GD2GBS168-BW
GD2EXBS192-BW	GD2MBS192-BW	n/a	n/a	GD2GBS192-BW
GD2EXBS216-BW	GD2MBS216-BW	n/a	n/a	GD2GBS216-BW
GD2EXBS240-BW	GD2MBS240-BW	n/a	n/a	GD2GBS240-BW
GD2EXBS120-BW	GD2MBS120-BW	n/a	GD2TBS120-BW	GD2GBS120-BW
GD2EXBS144-BW	GD2MBS144-BW	n/a	GD2TBS144-BW	GD2GBS144-BW
GD2EXBS168-BW	GD2MBS168-BW	n/a	GD2TBS168-BW	GD2GBS168-BW
GD2EXBS192-BW	GD2MBS192-BW	n/a	GD2TBS192-BW	GD2GBS192-BW
GD2EXBS216-BW	GD2MBS216-BW	n/a	GD2TBS216-BW	GD2GBS216-BW
GD2EXBS240-BW	GD2MBS240-BW	n/a	GD2TBS240-BW	GD2GBS240-BW

Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**	**Geo Base**
GD2EXBS72-CW	GD2MBS72-CW	GD2MBT72-CW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	n/a	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	n/a	GD2GBS108-AW

TABLE BASE MATRIX

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.

				height
				materials
				center base
				center base style

	Chevron Tops	Tapered Tops	Boomerang Tops
	GD2TCH3060-W		
	GD2TCH3072-W		
	GD2TCH3660-W		
	GD2TCH3672-W		
		GD2TTP4896-W	
		GD2TTP60120-W	
			GD2TBMR60144-W
			GD2TBMR60168-W

| | height |
| | materials |

	Guitar Pick Tops
	GD2TGP54-W
	GD2TGP60-W
	GD2TGP78-W

Gunlocke

WOOD BASES				
standard height	standard height	BAR height	standard height	standard height
wood, lam	wood	wood	wood	wood
starting at 168	starting at 168	starting at 168	starting at 168	starting at 168
matching	matching	n/a	matching	matching
Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**	**Geo Base**
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
GD2EXBS96-A[ ]	GD2MBS96-A[ ]	GD2MBT96-A[ ]	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS120-A[ ]	GD2MBS120-A[ ]	GD2MBT120-A[ ]	GD2TBS120-BW	GD2GBS120-BW
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
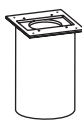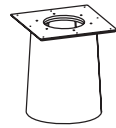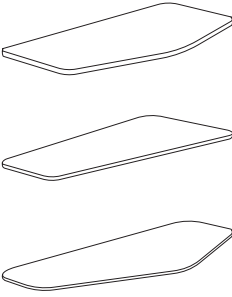
WOOD BASES		
standard height	lounge height	standard height
wood, lam	wood	wood
Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
n/a	GD2TBL-BW	GD2TBS-BW
n/a	n/a	n/a

TABLE BASE MATRIX

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.

			height
			materials
			center base
			center base style
	Chevron Tops	**Tapered Tops**	**Boomerang Tops**
	GD2TCH3060-W		
	GD2TCH3072-W		
	GD2TCH3660-W		
	GD2TCH3672-W		
		GD2TTP4896-W	
		GD2TTP60120-W	
			GD2TBMR60144-W
			GD2TBMR60168-W

	height
	materials
	Guitar Pick Tops
	GD2TGP54-W
	GD2TGP60-W
	GD2TGP78-W

Gunlocke

METAL BASES				
standard height	BAR height	standard height	standard height	standard height
Metal	Metal	Metal	Metal	Metal
starting at 144	n/a	starting at 144	n/a	n/a
matching	n/a	panel	n/a	n/a
Metal Y Base	**Metal Y Base**	**Leg Base (Framed)**	**Ribbon Base**	**Leg Base**
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
GG2YBS96-A + Optional beam	GG2YBT96-A + Optional beam	GD2LBS96-A	GD2HBS96-C	GD2LBS-LEG (4)
n/a	n/a	GD2LBS120-B	GD2HBS120-A	GD2LBS-LEG (4)
n/a	n/a	n/a	n/a	GD2LBS-LEG (6)
n/a	n/a	n/a	n/a	GD2LBS-LEG (6)
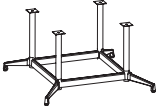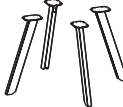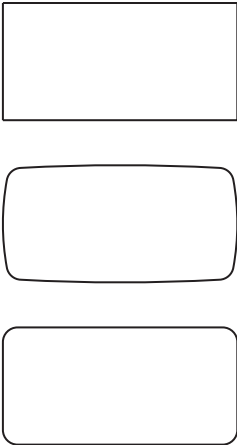
METAL BASES					
lounge height	standard height	standard height	lounge height	standard height	standard height
metal	metal	metal	metal	metal	metal
Metal X Base	**Metal X Base**	**Metal Post X Base**	**Ribbon X Base**	**Ribbon X Base**	**Leg Base**
GG2XBL38-LD	GG2XBS38-LD	GG2XBS38-4LD	GD2HBL-B	GD2HBS-B	GD2LBS-LEG (4)
n/a	n/a	GG2XBS38-4LD	GD2HBL-B	GD2HBS-B	GD2LBS-LEG (4) + Stiffener
n/a	n/a	GG2XBS58-4LD	n/a	n/a	GD2LBS-LEG (4) + Stiffener

TABLE BASE MATRIX

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.

		height
		materials
		center base
		center base style

	Rectangular Tops	Arc Boat Tops	Soft Rectangular Tops
	GD2TRT3672-W	GD2TAB3672-W	GD2TSRT3672-W
	GD2TRT3684-W	GD2TAB3684-W	GD2TSRT3684-W
	GD2TRT3696-W	GD2TAB3696-W	GD2TSRT3696-W
	GD2TRT4272-W	GD2TAB4272-W	GD2TSRT4272-W
	GD2TRT4284-W	GD2TAB4284-W	GD2TSRT4284-W
	GD2TRT4296-W	GD2TAB4296-W	GD2TSRT4296-W
	GD2TRT42108-W	GD2TAB42108-W	GD2TSRT42108-W
	GD2TRT42120-W	GD2TAB42120-W	GD2TSRT42120-W
	GD2TRT42120M-W	GD2TAB42120M-W	GD2TSRT42120M-W
	GD2TRT4872-W	GD2TAB4872-W	GD2TSRT4872-W
	GD2TRT4884-W	GD2TAB4884-W	GD2TSRT4884-W
	GD2TRT4896-W	GD2TAB4896-W	GD2TSRT4896-W
	GD2TRT48108-W	GD2TAB48108-W	GD2TSRT48108-W
	GD2TRT48120-W	GD2TAB48120-W	GD2TSRT48120-W
	GD2TRT48120M-W	GD2TAB48120M-W	GD2TSRT48120M-W
	GD2TRT48144-W	GD2TAB48144-W	
	GD2TRT48168-W	GD2TAB48168-W	
	GD2TRT48192-W	GD2TAB48192-W	
	GD2TRT54120-W	GD2TAB54120-W	
	GD2TRT54144-W	GD2TAB54144-W	
	GD2TRT54168-W	GD2TAB54168-W	
	GD2TRT54192-W	GD2TAB54192-W	
	GD2TRT54216-W	GD2TAB54216-W	
	GD2TRT54240-W	GD2TAB54240-W	
	GD2TRT60120-W	GD2TAB60120-W	
	GD2TRT60144-W	GD2TAB60144-W	
	GD2TRT60168-W	GD2TAB60168-W	
	GD2TRT60192-W	GD2TAB60192-W	
	GD2TRT60216-W	GD2TAB60216-W	
	GD2TRT60240-W	GD2TAB60240-W	

	Ellipse Tops
	GD2TEL3672-W
	GD2TEL4284-W
	GD2TEL4896-W
	GD2TEL48108-W

Gunlocke

METAL BASES			
standard height	BAR height	standard height	standard height
Metal	Metal	Metal	Metal
starting at 144	n/a	starting at 144	n/a
matching	n/a	panel	n/a
Metal Y Base	**Metal Y Base**	**Leg Base**	**Ribbon Base**
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-C
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-C
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-C
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-A
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS108-A + beam required	n/a	GD2LBS108-A	GD2HBS108-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-A
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS108-A + beam required	n/a	GD2LBS108-A	GD2HBS108-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS144-A + beam required	n/a	GD2LBS144-AW	n/a
GG2YBS168-A + beam required	n/a	GD2LBS168-AW	n/a
GG2YBS192-A + beam required	n/a	GD2LBS192-AW	n/a
n/a	n/a	GD2LBS120-B	n/a
n/a	n/a	GD2LBS144-BW	n/a
n/a	n/a	GD2LBS168-BW	n/a
n/a	n/a	GD2LBS192-BW	n/a
n/a	n/a	GD2LBS216-BW	n/a
n/a	n/a	GD2LBS240-BW	n/a
n/a	n/a	GD2LBS120-B	n/a
n/a	n/a	GD2LBS144-BW	n/a
n/a	n/a	GD2LBS168-BW	n/a
n/a	n/a	GD2LBS192-BW	n/a
n/a	n/a	GD2LBS216-BW	n/a
n/a	n/a	GD2LBS240-BW	n/a
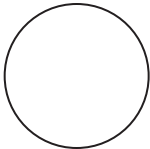
Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**
n/a	n/a	GD2LBS72-A	GD2HBS72-C
GG2YBS72-A** + optional beam	GG2YBT72-A** + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS84-A** + optional beam	GG2YBT84-A** + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS96-A** + beam req'd	GG2YBT96-A** + beam req'd	GD2LBS108-A	GD2HBS108-A
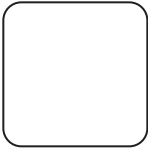
**down one size vs rectangular
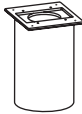
Gunlocke

TABLE BASE MATRIX

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.

	height
	materials
	Round Tops
	GD2TRD30-W
	GD2TRD36-W
	GD2TRD42-W
	GD2TRD48-W
	GD2TRD54-W
	GD2TRD60-W
	GD2TRD66-W
	GD2TRD72-W
	GD2TRD78-W
	GD2TRD84-W

	Soft Square Tops
	GD2TSSQ30-W
	GD2TSSQ36-W
	GD2TSSQ42-W
	GD2TSSQ48-W
	GD2TSSQ54-W
	GD2TSSQ60-W
	GD2TSSQ66-W
	GD2TSSQ72-W
	GD2TSSQ78-W
	GD2TSSQ84-W

WOOD BASES		
standard height	lounge height	standard height
wood, lam	wood	wood
Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
GG2BSWCYL18-W	n/a	n/a
GG2BSWCYL18-W	GD2TBL-AW	GD2TBS-AW
GG2BSWCYL18-W	GD2TBL-AW	GD2TBS-AW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL48-W	n/a	GD2TBS-EW
GG2BSWCYL48-W	n/a	GD2TBS-EW
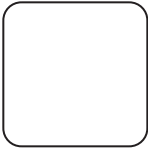
Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
GG2BSWCYL18-W	n/a	n/a
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL48-W	n/a	GD2TBS-EW
GG2BSWCYL48-W	n/a	GD2TBS-EW
n/a	n/a	n/a
n/a	n/a	n/a
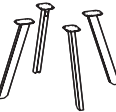
TABLE BASE MATRIX

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.

	height
	materials
	Round Tops
	GD2TRD30-W
	GD2TRD36-W
	GD2TRD42-W
	GD2TRD48-W
	GD2TRD54-W
	GD2TRD60-W
	GD2TRD66-W
	GD2TRD72-W
	GD2TRD78-W
	GD2TRD84-W

	Soft Square Tops
	GD2TSSQ30-W
	GD2TSSQ36-W
	GD2TSSQ42-W
	GD2TSSQ48-W
	GD2TSSQ54-W
	GD2TSSQ60-W
	GD2TSSQ66-W
	GD2TSSQ72-W
	GD2TSSQ78-W
	GD2TSSQ84-W

METAL BASES							
lounge height	standard height	BAR height	lounge height	standard height	standard height	BAR height	standard height
metal	metal	metal	metal	metal	metal	metal	metal
Metal X Base	**Metal X Base**	**Metal X Base**	**Ribbon X Base**	**Ribbon X Base**	**Disc Base**	**Disc Base**	**Leg Base**
GG2XBL26-LD	GG2XBS26-LD	GG2XBT26-LD	n/a	n/a	GG2MDISC18-LD	n/a	GD2LBS-LEG qty 4
GG2XBL26-LD	GG2XBS26-LD	GG2XBT26-LD	GD2HBL-C	GD2HBS-C	GG2MDISC18-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL33-LD	GG2XBS33-LD	GG2XBT33-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	n/a	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS38-4LD	n/a	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener

Metal X Base	**Metal X Base**	**Metal X Base**	**Ribbon X Base**	**Ribbon X Base**	**Disc Base**	**Disc Base**	**Leg Base**
GG2XBL33-LD	GG2XBS33-LD	GG2XBT33-LD	n/a	n/a	GG2MDISC24-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	n/a	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS38-4LD	n/a	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	n/a	n/a	n/a	n/a	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	n/a	n/a	n/a	n/a	n/a	n/a	GD2LBS-LEG qty 4 + stiffener

FLOOR MONUMENT LOCATION

Metal Y Base
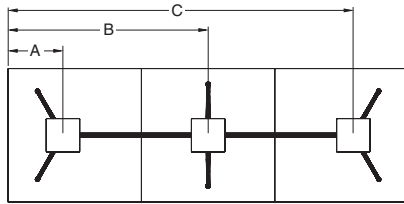
d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	14 $^7/_8$	–	57 $^1/_8$
36 x 84	15 $^7/_8$	–	68 $^1/_8$
36 x 96	17 $^7/_8$	–	78 $^1/_8$
42 x 72	14 $^7/_8$	–	57 $^1/_8$
42 x 84	15 $^7/_8$	–	68 $^1/_8$
42 x 96	17 $^7/_8$	–	78 $^1/_8$
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 $^1/_4$
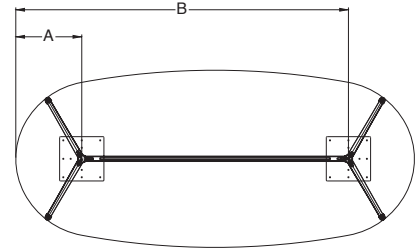
d x w	center of base A	center of base B
Ellipse Tops – No miter beam assembly		
36 x 72	14 $^7/_8$	57 $^1/_8$
42 x 84	15 $^7/_8$	60 $^1/_8$
48 x 96	17 $^7/_8$	78 $^1/_8$
48 x 108	23 $^7/_8$	84 $^1/_8$
Ellipse Tops – With miter beam assembly		
42 x 84	20 $^7/_8$	63 $^1/_8$
48 x 96	21 $^7/_8$	74 $^1/_8$
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.
• Grommet hole diameter is 1 $^1/_4$ in.
• Tube inner diameter is ~2 in.

Wire Management
Grommet
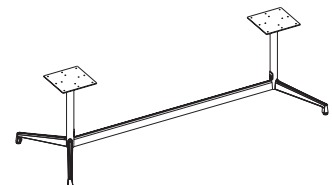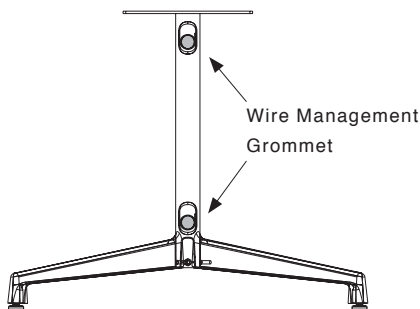
FLOOR MONUMENT LOCATION

Ribbon Y Base
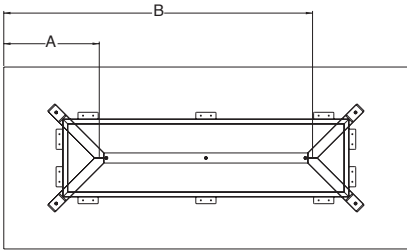
Rectangular, Arc Boat, and Soft Rectangular Tops

d x w	center of base A	center of base B
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}/$_8$
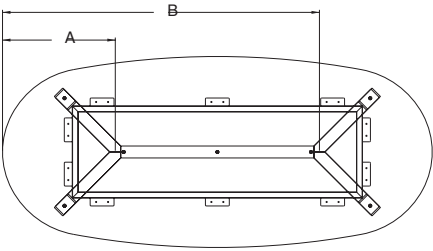
Ellipse Tops

d x w	center of base A	center of base B
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.
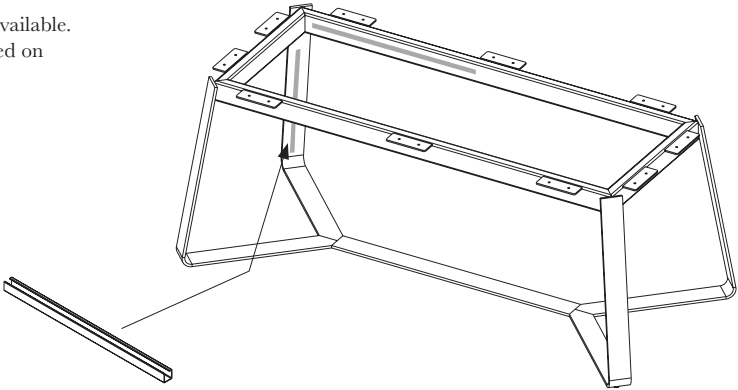
FLOOR MONUMENT LOCATION

¹/₂ Taper Base
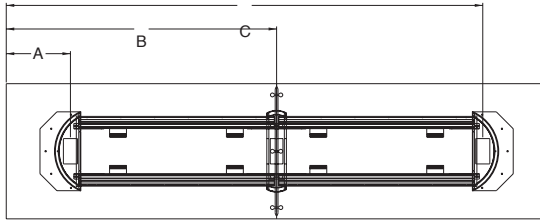
Rectangular, Arc Boat, and Soft Rectangular Tops

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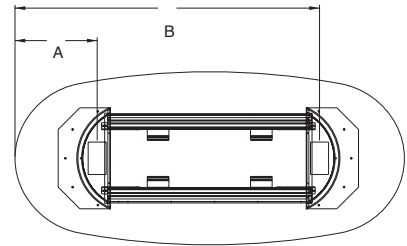
Ellipse Tops

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
• Door can be removed to access wire management.
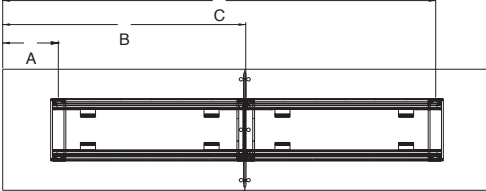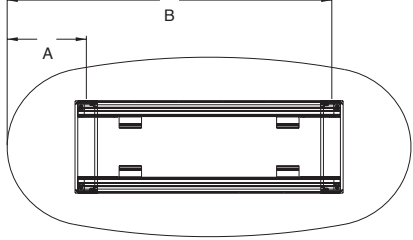
End Base Wire Management
• Door can be removed to access wire management.

= Shaded area represents wire management location in base.
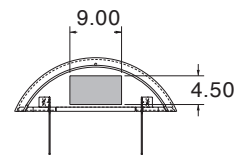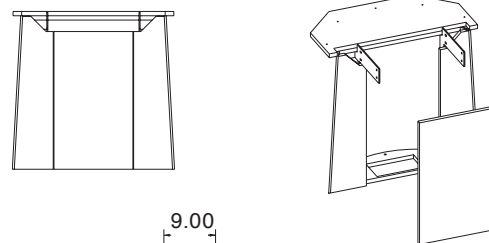
FLOOR MONUMENT LOCATION

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

• Door can be removed to access wire management.
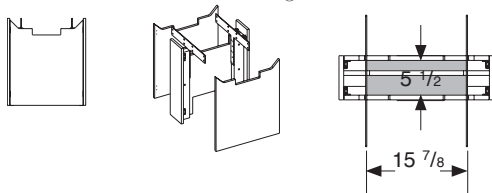
End Base Wire Management

• Door can be removed to access wire management.
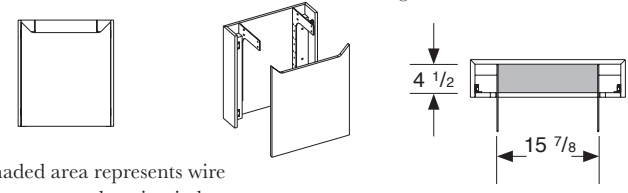
= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Expandable Base
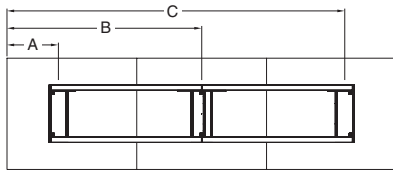
d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	22 $^1/_4$	–	49 $^3/_4$
36 x 84	22 $^1/_4$	–	61 $^3/_4$
36 x 96	22 $^1/_4$	–	73 $^3/_4$
42 x 72	22 $^1/_4$	–	49 $^3/_4$
42 x 84	22 $^1/_4$	–	61 $^3/_4$
42 x 96	22 $^1/_4$	–	73 $^3/_4$
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 $^3/_4$
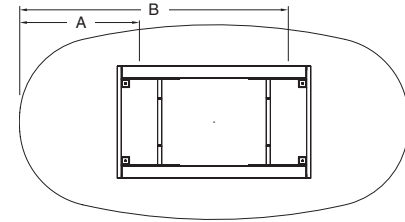
d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	22 $^1/_4$	49 $^3/_4$
42 x 84	22 $^1/_4$	61 $^3/_4$
48 x 96	22 $^1/_4$	73 $^3/_4$
48 x 108	22 $^1/_4$	85 $^3/_4$

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management

• Door can be removed to access wire management.
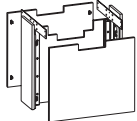
7.688 — Closed

9.532 — One Side Expanded

11.374

25.167
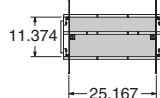
Both Sides Expanded

End Base Wire Management

• Door can be removed to access wire management.

6.688

25.169

Closed

11.375

Expanded

= Shaded area represents wire management location in base.
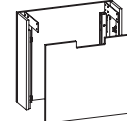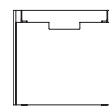
FLOOR MONUMENT LOCATION

Geo Base
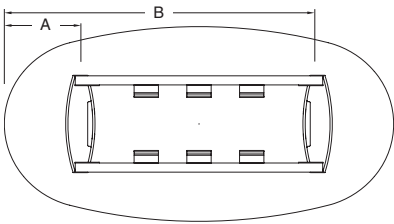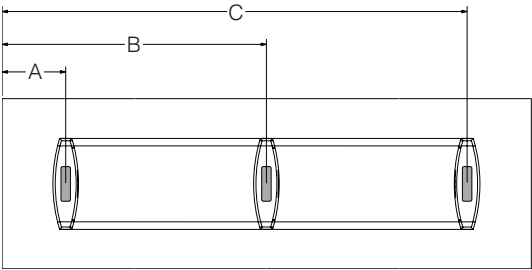
d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 96	18 $^3/_4$	–	78
42 x 96	18 $^3/_4$	–	78
42 x 108	19	–	89 $^1/_4$
42 x 120	19	–	101 $^1/_4$
48 x 96	18 $^3/_4$	–	78
48 x 108	19	–	89 $^1/_4$
48 x 120	19	–	101 $^1/_4$
48 x 144	19	–	124 $^1/_2$
48 x 168	20 $^1/_4$	84	148 $^1/_4$
48 x 192	20 $^1/_4$	96	171 $^3/_4$
54 x 120	20 $^1/_4$	–	99 $^3/_4$
54 x 144	20 $^1/_4$	–	124 $^1/_4$
54 x 168	20 $^1/_4$	84	148 $^1/_4$
54 x 192	20 $^1/_4$	96	171 $^3/_4$
54 x 240	21 $^1/_4$	120	219 $^1/_4$
60 x 120	20 $^1/_4$	–	99 $^3/_4$
60 x 144	20 $^1/_4$	–	124 $^1/_4$
60 x 168	20 $^1/_4$	84	148 $^1/_4$
60 x 192	20 $^1/_4$	96	171 $^3/_4$
60 x 240	20 $^1/_4$	120	219 $^1/_4$

d x w	center of base A	center of base B
Ellipse Tops		
48 x 96	18 $^3/_4$	78
48 x 108	19	89 $^1/_4$

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management

• Door can be removed to access wire management.
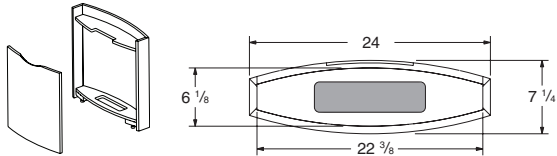
End Base Wire Management
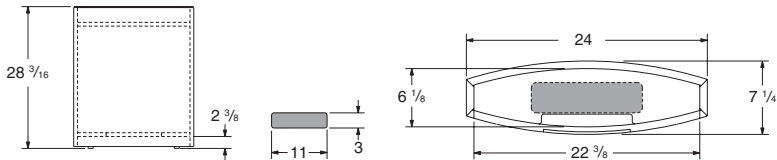
Gunlocke

█ = Shaded area represents wire management location in base.

47

FLOOR MONUMENT LOCATION

Leg Base
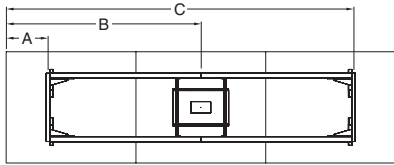
Rectangular, Arc Boat, and Soft Rectangular Tops

d x w	center of base A	center of base B	center of base C
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}/$_2$	–	172 ^{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}/$_2$
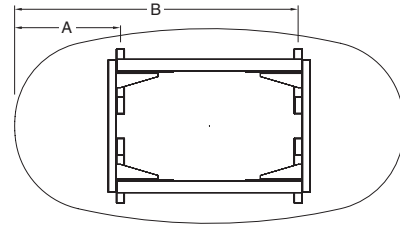
Ellipse Tops

d x w	center of base A	center of base B
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

• Door can be removed to access wire management.

25.169   14.500
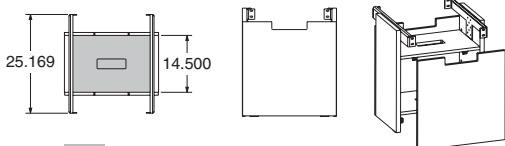
= Shaded area represents wire management location in base.

End Base Wire Management

Gunlocke
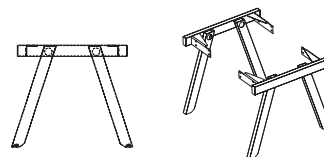
TECHNOLOGY LOCATIONS ON BASE

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.
• Grommet hole diameter is 1 ¼ in.
• Tube inner diameter is ~2 in.
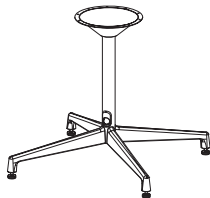
Non-Wire Management
Base (shown as reference)

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.
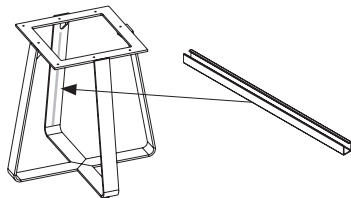
Full Taper Base

Full taper base Wire Management
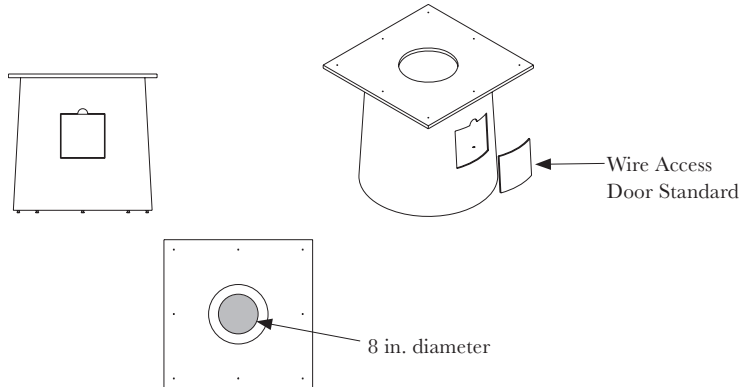
Wire Access
Door Standard

8 in. diameter

▨ = Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

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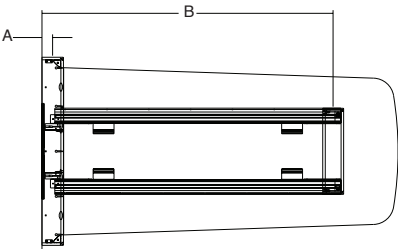
		center of base A	center of base B
	d x w		
Media Table Tops From Wall to Base	42/48 x 72	3	59 $^9/_{16}$
	42/48 x 84	3	71 $^9/_{16}$
	42/48 x 96	3	83 $^9/_{16}$

TECHNOLOGY LOCATIONS ON BASE

Media Table Wire Management
• Door can be removed to access wire management.
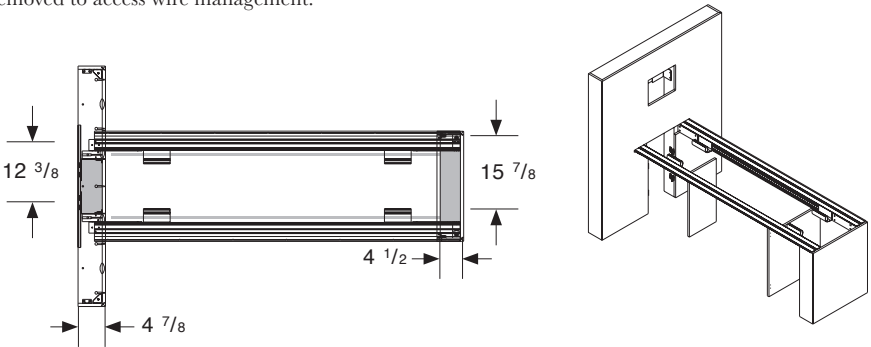
■ = Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Collaboration Bar Height Base
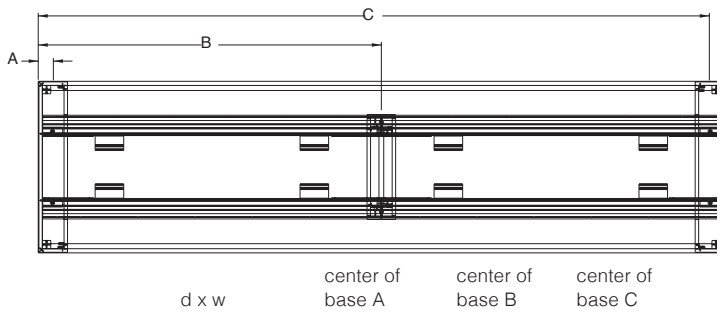
d x w	center of base A	center of base B	center of base C
Collaboration Table Tops			
30 x 72	3 $\frac{1}{8}$	–	68 $\frac{7}{8}$
30 x 96	3 $\frac{1}{8}$	–	92 $\frac{7}{8}$
30 x 120	3 $\frac{1}{8}$	–	116 $\frac{7}{8}$
30 x 144	3 $\frac{1}{8}$	72	140 $\frac{7}{8}$
36 x 72	3 $\frac{1}{8}$	–	68 $\frac{7}{8}$
36 x 96	3 $\frac{1}{8}$	–	92 $\frac{7}{8}$
36 x 120	3 $\frac{1}{8}$	–	116 $\frac{7}{8}$
36 x 144	3 $\frac{1}{8}$	72	140 $\frac{7}{8}$
42 x 72	3 $\frac{1}{8}$	–	68 $\frac{7}{8}$
42 x 96	3 $\frac{1}{8}$	–	92 $\frac{7}{8}$
42 x 120	3 $\frac{1}{8}$	–	116 $\frac{7}{8}$
42 x 144	3 $\frac{1}{8}$	72	140 $\frac{7}{8}$
48 x 72	3 $\frac{1}{8}$	–	68 $\frac{7}{8}$
48 x 96	3 $\frac{1}{8}$	–	92 $\frac{7}{8}$
48 x 120	3 $\frac{1}{8}$	–	116 $\frac{7}{8}$
48 x 144	3 $\frac{1}{8}$	72	140 $\frac{7}{8}$

TECHNOLOGY LOCATIONS ON BASE

Collaborative Base Wire Management

• Door can be removed to access wire management.
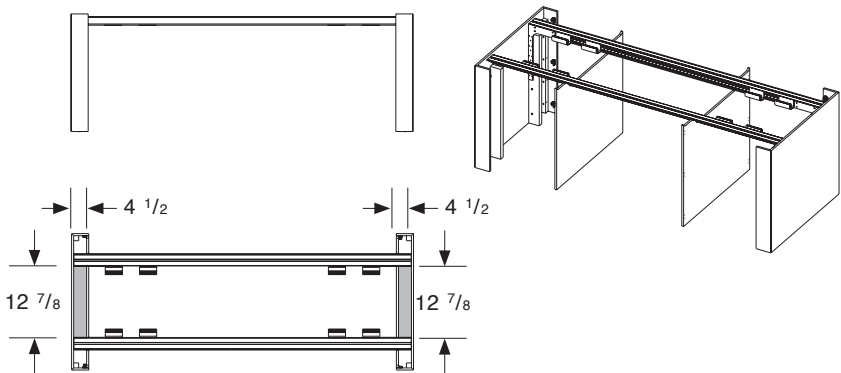
= Shaded area represents wire management location in base.

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.
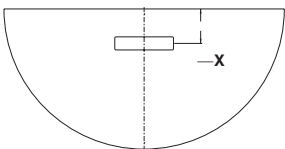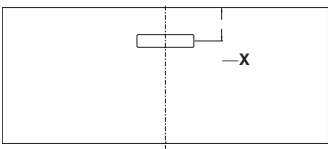
top size	X
20"	5.75
24"	5.75
30"	7.375
36"	10.375

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.
• Grommet hole diameter is 1 ¼ in.
• Tube inner diameter is ~2 in.
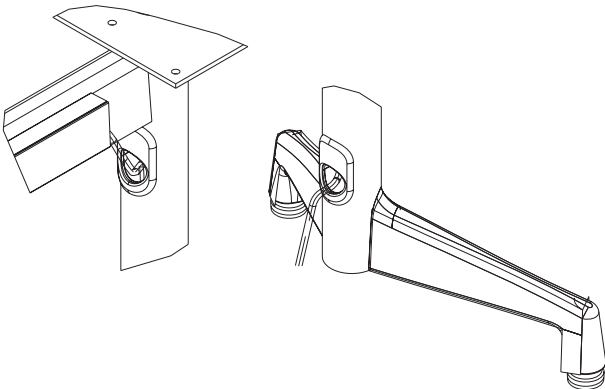
GRAIN DIRECTION
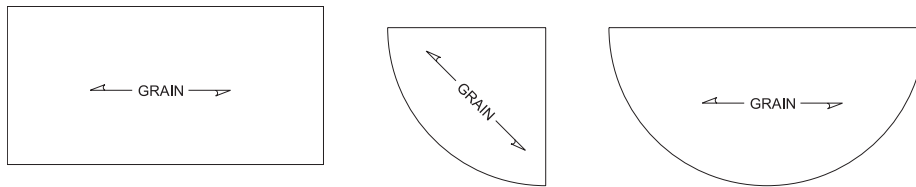
GRAIN DIRECTION GANGING CONFIGURATIONS
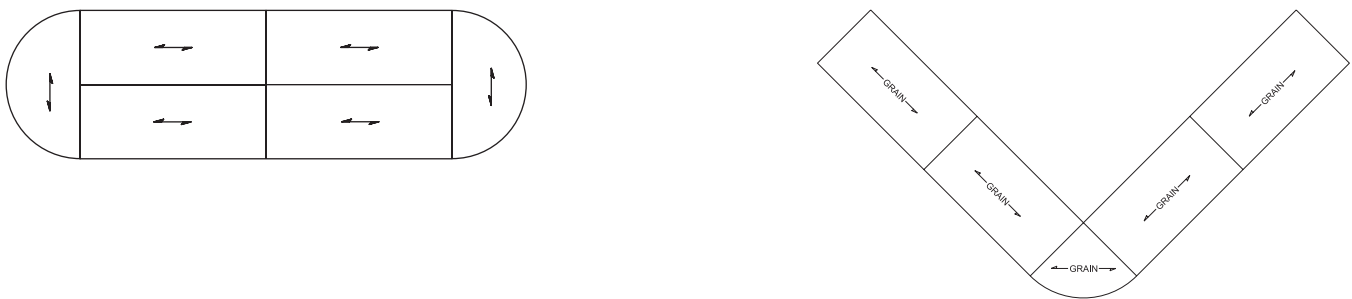
TABLE GANGING

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.
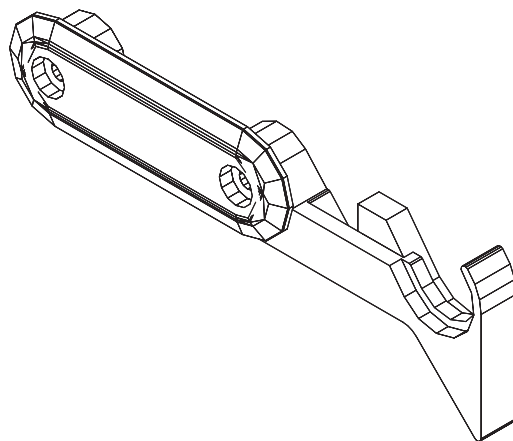
FLIP TOP NESTING

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.
• Center of leg is always 8.875" from edge of worksurface.
• Based on tube thickness, this drives 7.75" from tube face to edge of worksurface.
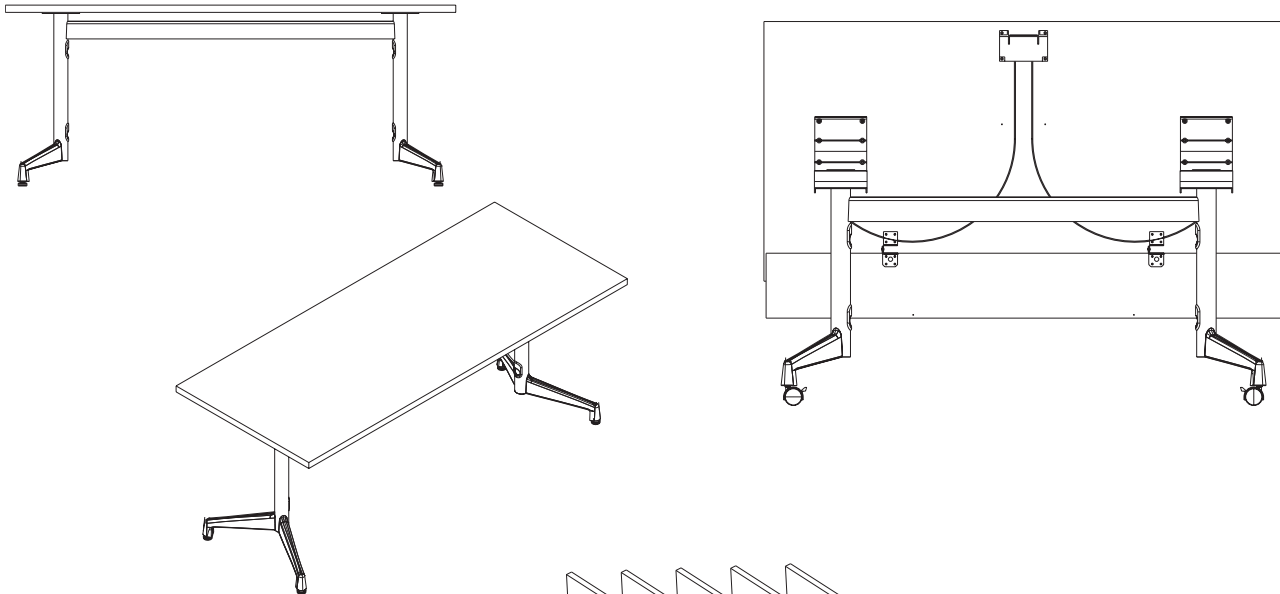
The nesting mechanism releases the flip top and allows it to tilt and lock into place. The locking feature positively latches the table top into nesting position. Integral bumpers protect tables when in nested position.

6.125
OFFSET

66.125

72.250

78.375

84.500

BASED ON 60" TABLETOP

7.433
OFFSET

X

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
36" RECTANGULAR	36	72	**GD2TRT3672-** ⌐	2,141	2,356	2,570	1,838	8,083	6,736
	36	84	**GD2TRT3684-** ⌐	2,477	2,726	2,974	2,124	9,350	7,792
	36	96	**GD2TRT3696-** ⌐	2,940	3,236	3,529	2,520	11,091	9,245

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP 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 pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

    SV   Veneer **(Add $242 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	veneer 3	laminate	solid surface	glass
42" RECTANGULAR	42	72	**GD2TRT4272-** ⌐⌐	3,252	3,579	3,904	2,606	12,283	10,234
	42	84	**GD2TRT4284-** ⌐⌐	3,888	4,277	4,666	3,114	14,683	12,235
	42	96	**GD2TRT4296-** ⌐⌐	4,067	4,475	4,882	3,258	15,355	12,796
	42	108	**GD2TRT42108-** ⌐⌐	5,010	5,513	6,014	4,015	18,920	15,767
	42	120	**GD2TRT42120-** ⌐⌐	5,410	5,952	6,493	4,329	20,422	17,022
	42	120	**GD2TRT42120M-** ⌐⌐	5,410	5,952	6,493	4,329	20,422	17,022
48" RECTANGULAR	48	72	**GD2TRT4872-** ⌐⌐	3,568	3,925	4,282	2,856	13,477	11,233
	48	84	**GD2TRT4884-** ⌐⌐	4,277	4,706	5,133	3,426	16,152	13,461
	48	96	**GD2TRT4896-** ⌐⌐	4,604	5,065	5,526	3,688	17,383	14,486
	48	108	**GD2TRT48108-** ⌐⌐	5,496	6,047	6,596	4,405	20,752	17,292
	48	120	**GD2TRT48120-** ⌐⌐	6,286	6,916	7,545	5,034	23,732	19,775
	48	120	**GD2TRT48120M-** ⌐⌐	6,286	6,916	7,545	5,034	23,732	19,775
	48	144	**GD2TRT48144-** ⌐⌐	7,756	8,532	9,308	6,210	29,286	24,403
	48	168	**GD2TRT48168-** ⌐⌐	8,796	9,676	10,556	7,048	33,218	27,682
	48	192	**GD2TRT48192-** ⌐⌐	10,420	11,464	12,506	8,346	39,351	32,794

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

	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
technology cutout option			**42" DEPTH TOPS**						**48" DEPTH TOPS**										
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 89-98.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

    SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
54" RECTANGULAR	54	120	**GD2TRT54120-** ⌐_⌐	6,926	7,620	8,312	5,547	26,144	21,789
	54	144	**GD2TRT54144-** ⌐_⌐	8,344	9,180	10,014	6,689	31,518	26,265
	54	168	**GD2TRT54168-** ⌐_⌐	10,036	11,041	12,045	8,039	37,895	31,577
	54	192	**GD2TRT54192-** ⌐_⌐	11,776	12,955	14,132	9,434	44,475	37,063
	54	216	**GD2TRT54216-** ⌐_⌐	13,812	15,195	16,576	11,065	52,165	43,469
	54	240	**GD2TRT54240-** ⌐_⌐	17,388	19,128	20,867	13,930	65,668	54,724
60" RECTANGULAR	60	120	**GD2TRT60120-** ⌐_⌐	7,693	8,464	9,234	6,164	29,054	24,210
	60	144	**GD2TRT60144-** ⌐_⌐	9,754	10,731	11,706	7,815	36,830	30,693
	60	168	**GD2TRT60168-** ⌐_⌐	12,053	13,260	14,465	9,654	45,516	37,929
	60	192	**GD2TRT60192-** ⌐_⌐	13,763	15,140	16,517	11,023	51,970	43,311
	60	216	**GD2TRT60216-** ⌐_⌐	16,581	18,240	19,898	13,282	62,624	52,187
	60	240	**GD2TRT60240-** ⌐_⌐	18,564	20,421	22,277	14,872	70,115	58,428

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

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
					54" DEPTH TOPS						60" DEPTH TOPS					
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 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV   Veneer **(Add $242 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.

	Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
36" ARC BOAT	36	33 1/2	72	**GD2TAB3672-** ⌐	2,459	2,706	2,951	2,115	9,297	7,747
	36	32 1/2	84	**GD2TAB3684-** ⌐	2,846	3,131	3,416	2,443	10,756	8,964
	36	31	96	**GD2TAB3696-** ⌐	3,378	3,718	4,054	2,898	12,756	10,631

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

technology cutout option	cutout option code	description	36" DEPTH TOPS			technology model # required	quantity
			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 page 90.

PORT DOOR MATERIAL UPCHARGES:

 SV Veneer **(Add $242 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.

Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
42" ARC BOAT									
42	39 1/2	72	**GD2TAB4272-**	3,740	4,116	4,489	2,996	14,125	11,768
42	38 1/2	84	**GD2TAB4284-**	4,471	4,920	5,367	3,584	16,886	14,073
42	39 3/4	96	**GD2TAB4296-**	4,676	5,146	5,612	3,748	17,655	14,712
42	39	108	**GD2TAB42108-**	5,763	6,341	6,917	4,618	21,759	18,131
42	38 1/4	120	**GD2TAB42120-**	6,220	6,843	7,464	4,981	23,484	19,571
42	38 1/4	120	**GD2TAB42120M-**	6,220	6,843	7,464	4,981	23,484	19,571
48" ARC BOAT									
48	47	72	**GD2TAB4872-**	4,105	4,517	4,928	3,288	15,501	12,916
48	46 1/2	84	**GD2TAB4884-**	4,920	5,413	5,905	3,941	18,573	15,478
48	45 3/4	96	**GD2TAB4896-**	5,294	5,825	6,354	4,237	19,988	16,655
48	45	108	**GD2TAB48108-**	6,317	6,950	7,582	5,063	23,868	19,888
48	44 1/4	120	**GD2TAB48120-**	7,226	7,950	8,672	5,790	27,288	22,743
48	45	120	**GD2TAB48120M-**	7,226	7,950	8,672	5,790	27,288	22,743
48	43 3/4	144	**GD2TAB48144-**	8,918	9,811	10,702	7,147	33,678	28,064
48	42 1/4	168	**GD2TAB48168-**	10,117	11,130	12,141	8,103	38,204	31,835
48	42 1/4	192	**GD2TAB48192-**	11,981	13,181	14,379	9,600	45,255	37,711

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

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
			42" DEPTH TOPS						**48" DEPTH TOPS**										
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 89-98.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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.

	Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
54" ARC BOAT	54	52	120	**GD2TAB54120-**⌐	7,962	8,760	9,556	6,380	30,068	25,055
	54	51	144	**GD2TAB54144-**⌐	9,597	10,557	11,517	7,690	36,242	30,202
	54	49 3/4	168	**GD2TAB54168-**⌐	11,541	12,697	13,850	9,243	43,575	36,314
	54	48 1/2	192	**GD2TAB54192-**⌐	13,544	14,900	16,254	10,848	51,150	42,623
	54	46 3/4	216	**GD2TAB54216-**⌐	15,885	17,475	19,063	12,725	59,991	49,992
	54	44 3/4	240	**GD2TAB54240-**⌐	19,996	21,997	23,997	16,019	75,521	62,933
60" ARC BOAT	60	58 1/4	120	**GD2TAB60120-**⌐	8,847	9,733	10,618	7,089	33,414	27,843
	60	57 1/4	144	**GD2TAB60144-**⌐	11,218	12,342	13,463	8,987	42,355	35,294
	60	56	168	**GD2TAB60168-**⌐	13,861	15,248	16,634	11,101	52,344	43,618
	60	54 1/2	192	**GD2TAB60192-**⌐	15,827	17,411	18,993	12,676	59,770	49,808
	60	52 3/4	216	**GD2TAB60216-**⌐	19,068	20,976	22,882	15,277	72,014	60,012
	60	51	240	**GD2TAB60240-**⌐	21,349	23,485	25,620	17,105	80,628	67,190

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

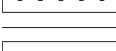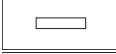| technology cutout option	cutout option code	description	54 x 120	54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60 x 120	60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology model # required	qty
No Technology Cutout																
	GN	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology 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 89-98.

*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

      SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
36" SOFT RECT TOPS	36	72	**GD2TSRT3672-** ⌐_⌐	2,459	2,706	2,951	2,115	9,297	7,747
	36	84	**GD2TSRT3684-** ⌐_⌐	2,846	3,131	3,416	2,443	10,756	8,964
	36	96	**GD2TSRT3696-** ⌐_⌐	3,378	3,718	4,054	2,898	12,756	10,631

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

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

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 90.

PORT DOOR MATERIAL UPCHARGES:

> **SV**   Veneer **(Add $242 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	veneer 3	laminate	solid surface	glass
42" SOFT RECT TOPS	42	72	**GD2TSRT4272-**		3,740	4,116	4,489	2,996	14,125	11,768
	42	84	**GD2TSRT4284-**		4,471	4,920	5,367	3,584	16,886	14,073
	42	96	**GD2TSRT4296-**		4,676	5,146	5,612	3,748	17,655	14,712
	42	108	**GD2TSRT42108-**		5,763	6,341	6,917	4,618	21,759	18,131
	42	120	**GD2TSRT42120-**		6,220	6,843	7,464	4,981	23,484	19,571
	42	120	**GD2TSRT42120M-**		6,220	6,843	7,464	4,981	23,484	19,571
48" SOFT RECT TOPS	48	72	**GD2TSRT4872-**		4,105	4,517	4,928	3,288	15,501	12,916
	48	84	**GD2TSRT4884-**		4,920	5,413	5,905	3,941	18,573	15,478
	48	96	**GD2TSRT4896-**		5,294	5,825	6,354	4,237	19,988	16,655
	48	108	**GD2TSRT48108-**		6,317	6,950	7,582	5,063	23,868	19,888
	48	120	**GD2TSRT48120-**		7,226	7,950	8,672	5,790	27,288	22,743
	48	120	**GD2TSRT48120M-**		7,226	7,950	8,672	5,790	27,288	22,743

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 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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP 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
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

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:
    SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
ELLIPSE	36	72	**GD2TEL3672-**	⌐	2,459	2,706	2,951	2,115	9,297	7,747
	42	84	**GD2TEL4284-**	⌐	4,471	4,920	5,367	3,584	16,886	14,073
	48	96	**GD2TEL4896-**	⌐	5,294	5,825	6,354	4,237	19,988	16,655
	48	108	**GD2TEL48108-**	⌐	6,205	6,827	7,447	4,975	23,435	19,529

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

If Mitered Beam Assembly will <u>NOT</u> be used with
Metal Y Base, then use standard recommended base size.
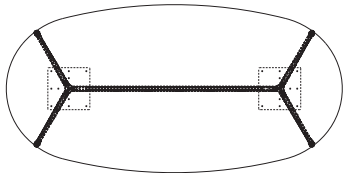
GD2TEL4896-W
GG2YBS96-A

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.
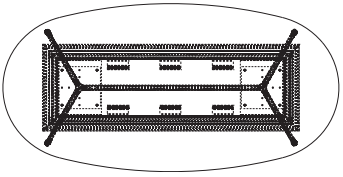
GD2TEL4896-W
GG2YBS84-A
GD2YBEAM84

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 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

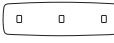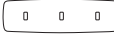| GD2TEL3672-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36 x 72	42 x 84	48 x 96	48 x 108	technology model # required	quantity
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

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:
> **SV**   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
CHEVRON	30	60	**GD2TCH3060-** ⌐	2,486	2,735	2,860	1,776	8,636	7,162
	30	72	**GD2TCH3072-** ⌐	2,518	2,771	2,897	1,801	8,700	7,265
	36	60	**GD2TCH3660-** ⌐	2,602	2,864	2,992	1,833	8,839	7,339
	36	72	**GD2TCH3672-** ⌐	2,625	2,889	3,021	1,865	8,893	7,415

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 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

GD2TCH3060-W.X.NC260SQ.OP.C1G

GD2TCH3060-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 x 60	30 x 72	36 x 60	36 x 72	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 pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

      SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
TAPERED	48	96	**GD2TTP4896-** ⌐‿⌐	6,458	7,105	7,428	4,285	18,563	15,468
	60	120	**GD2TTP60120-** ⌐‿⌐	8,811	9,693	10,134	6,268	27,724	24,200

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 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

GD2TTP4896-W.X.NC260SQ.OP.C1G

GD2TTP4896-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	48 x 96	60 x 120	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
	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

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only

PORT DOOR MATERIAL UPCHARGES:
      SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
BOOMERANG	60	144	**GD2TBMR60144-** ⌐⌐	13,681	15,050	15,734	8,723	44,993	37,891
	60	168	**GD2TBMR60168-** ⌐⌐	14,462	15,909	16,632	10,137	47,724	39,786

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 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

GD2TBMR60144-W.X.NC260SQ.OP.C1G

GD2TBMR60144-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

technology cutout option	cutout option code	description	60 x 144	60 x 168	technology model # required	qty

No Technology Cutout

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

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
	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
	C3TM	3 Tech Modules	•	•	ACTMEL-___	3

Trough Cutout

	PDTG	Power/Data Trough	•	•	GD2TPTR-50BNK-___	1
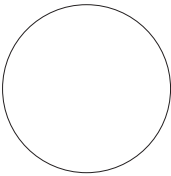
Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:
   SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
ROUND							
30	**GD2TRD30-** ⌐_⌐	2,518	2,771	3,023	2,163	7,433	6,194
36	**GD2TRD36-** ⌐_⌐	2,771	3,049	3,327	2,377	8,180	6,816
42	**GD2TRD42-** ⌐_⌐	3,009	3,311	3,612	2,412	8,890	7,409
48	**GD2TRD48-** ⌐_⌐	3,936	4,332	4,725	3,153	11,624	9,688
54	**GD2TRD54-** ⌐_⌐	4,810	5,292	5,772	3,853	14,202	11,834
60	**GD2TRD60-** ⌐_⌐	5,853	6,440	7,025	4,688	17,277	14,400
66	**GD2TRD66-** ⌐_⌐	6,730	7,404	8,077	5,392	19,878	16,564
72	**GD2TRD72-** ⌐_⌐	7,741	8,516	9,291	6,201	22,859	19,049
78	**GD2TRD78-** ⌐_⌐	8,516	9,368	10,220	6,823	25,146	20,953
84	**GD2TRD84-** ⌐_⌐	9,369	10,308	11,244	7,504	27,660	23,049

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 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	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

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
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 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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	veneer 3	laminate	solid surface	glass
SOFT SQUARE	30	30	**GD2TSSQ30-**⌐⌐	2,518	2,771	3,023	2,163	7,433	6,194
	36	36	**GD2TSSQ36-**⌐⌐	2,771	3,049	3,327	2,377	8,180	6,816
	42	42	**GD2TSSQ42-**⌐⌐	3,009	3,311	3,612	2,412	8,890	7,409
	48	48	**GD2TSSQ48-**⌐⌐	3,936	4,332	4,725	3,153	11,624	9,688
	54	54	**GD2TSSQ54-**⌐⌐	4,810	5,292	5,772	3,853	14,202	11,834
	60	60	**GD2TSSQ60-**⌐⌐	5,853	6,440	7,025	4,688	17,277	14,400
	66	66	**GD2TSSQ66-**⌐⌐	6,730	7,404	8,077	5,392	19,878	16,564
	72	72	**GD2TSSQ72-**⌐⌐	7,741	8,516	9,291	6,201	22,859	19,049
	78	78	**GD2TSSQ78-**⌐⌐	8,516	9,368	10,220	6,823	25,146	20,953
	84	84	**GD2TSSQ84-**⌐⌐	9,369	10,308	11,244	7,504	27,660	23,049

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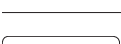
GD2TSSQ30-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

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

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 89-98.

PORT DOOR MATERIAL UPCHARGES:
    SV   Veneer **(Add $242 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.

|	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
GUITAR PICK	54	**GD2TGP54-** ⌐_⌐	5,775	6,354	6,643	4,040	14,881	12,410
	60	**GD2TGP60-** ⌐_⌐	7,162	7,880	8,238	5,051	21,716	15,373
	78	**GD2TGP78-** ⌐_⌐	9,923	10,916	11,412	6,953	25,633	20,961

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 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

GD2TGP54-W.X.NC260SQ.OP.C1G

GD2TGP54-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	54	60	78	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	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 89-98.

PORT DOOR MATERIAL UPCHARGES:

       SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Multi-piece <u>veneer</u> 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 <u>only</u> 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 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	$$
Tech Module	USB Power, Extron AAP-Cutout or Qi Wireless Charging	Yes - See Cable Retractors Page 96	Silver and Black	$$$
Tech Port	Power, Optional USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 96	Black, Silver, White, Gold, Pyrite, Polished Aluminum or Matching Veneer	$$$$
Extron Cable Cubby	Power, USB and Extron AAP-Cutouts	Yes - See Extron Cable Retractors Page 96	Silver and Black	$$$$$
Technology Trough	Power, USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 96	Black, Silver, White, Gold and Pyrite	$$$$$$

	D	W	H	model number	list

STANDARD PLUG

| | 2 3/4 | 4 1/8 | 1 3/4 | **ACPUNDER-EU** | 457 |

- Includes dual USB A+C plus 1 Power
- USB is charging

| | 2 3/4 | 6 1/2 | 1 3/4 | **GDAPPM-EEU** | 552 |

- Includes dual USB A+C plus 2 Power

| | 2 3/4 | 8 | 1 3/4 | **ACTRIOUNDER-EEEUD** | 614 |

- Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

HARDWIRED

| | 2 3/4 | 4 1/8 | 1 3/4 | **ACPUNDER-EU-HW** | 457 |

- Includes dual USB A+C plus 1 Power

| | 2 3/4 | 6 1/2 | 1 3/4 | **GDAPPM-EEU-HW** | 552 |

- Includes dual USB A+C plus 2 Power

| | 2 3/4 | 8 | 1 3/4 | **ACTRIOUNDER-EEEUD-HW** | 614 |

- Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

DAISY CHAIN

| | 2 3/4 | 4 1/8 | 1 3/4 | **ACUNOUNDER-PS** | 457 |

- Includes dual USB A+C plus 1 Power

| | 2 3/4 | 6 1/2 | 1 3/4 | **ACDUOUNDER-PS** | 545 |

- Includes dual USB A+C plus 2 Power

| | 2 3/4 | 8 | 1 3/4 | **ACTRIOUNDER-PS** | 614 |

- Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

PRODUCT INFO

10' Standard plug or 6'
hardwire power source
- Infeed and chains must
  be ordered separately. See
  page 91.
Standard plug and hardwire
units are UL listed.
Daisy chain units are UL
recognized. Check local codes
for acceptance.
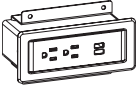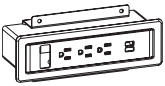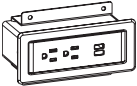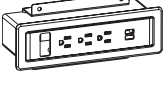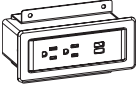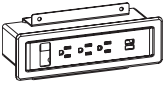
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. POWER UNIT COLOR

  BK Black
  SV Silver
  WH White

- You can daisychain up to 8 units per infeed.
* You can mix any combination of the Uno, Duo or
  Trio (1 outlet, 2 outlets or 3 outlets). The limit is
  8 total units.

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**	477

• Includesdual USB A+C plus 1 Power
• USB is charging

	D	W	H	model number	list
	2 ³/₄	6 ¹/₂	1 ³/₄	**ACDUOBZL-EEU**	565

• Includes dual USB A+C plus 2 Power

	D	W	H	model number	list
	2 ³/₄	8	1 ³/₄	**ACTRIOBZL-EEEUD**	650

• Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
HARDWIRED	2 ³/₄	4 ¹/₈	1 ³/₄	**ACUNOBZL-EU-HW**	477

• Includes dual USB A+C plus 1 Power

	D	W	H	model number	list
	2 ³/₄	6 ¹/₂	1 ³/₄	**ACDUOBZL-EEU-HW**	565

• Includes dual USB A+C plus 2 Power

	D	W	H	model number	list
	2 ³/₄	8	1 ³/₄	**ACTRIOBZL-EEEUD-HW**	650

• Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
DAISY CHAIN	2 ³/₄	4 ¹/₈	1 ³/₄	**ACUNOBZL-PS**	477

• Includes dual USB A+C plus 1 Power

	D	W	H	model number	list
	2 ³/₄	6 ¹/₂	1 ³/₄	**ACDUOBZL-PS**	565

• Includes dual USB A+C plus 2 Power

	D	W	H	model number	list
	2 ³/₄	8	1 ³/₄	**ACTRIOBZL-PS**	650

• Includes dual USB A+C, 1 Data plus 3 Power
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

PRODUCT INFO

10' Standard plug or 6'
hardwire power source
• Infeed and chains must
  be ordered separately. See
  page 91.
Standard plug and hardwire
units are UL listed.
Daisy chain units are UL
recognized. Check local codes
for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

2. **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
INFEED		12		**ACDKPWRIN-PS**	881

- Uno, Duo, Trio Daisy Chain Infeed, Std Plug
- The total length of this infeed is 144.4".
- From the plug in Cord to box is 108".
- Box to perimeter plug is 29".
- You can daisychain up to 8 units per infeed.
- You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.

Note: This cannot be used with 4-track system. It can be used with power cable kit to allow single/double/tech modules to be used in conjunction with perimeter and bezel mount power modules.

	D	W	H	model number	list
DAISY CHAIN	1 $^3/_4$	36	1	**ACDKPWRJ36-PS**	233

- Uno, Duo, Trio Daisy Chain Jumper 36"

	1 $^3/_4$	48	1	**ACDKPWRJ48-PS**	237

- Uno, Duo, Trio Daisy Chain Jumper 48"

	1 $^3/_4$	60	1	**ACDKPWRJ60-PS**	176

- Uno, Duo, Trio Daisy Chain Jumper 60"

	1 $^3/_4$	72	1	**ACDKPWRJ72-PS**	194

- Uno, Duo, Trio Daisy Chain Jumper 72"

	1 $^3/_4$	84	1	**ACDKPWRJ84-PS**	207

- Uno, Duo, Trio Daisy Chain Jumper 84"

Daisy Chain — — Power Infeed

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:
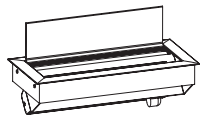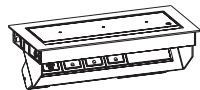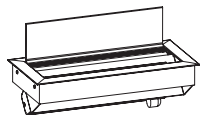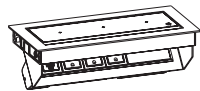
1. MODEL NUMBER

Example

ACDKPWRIN-PS

ACDKPWRIN-PS

MODEL NUMBER

	D	W	H	model number	list
STANDARD PLUG				ACTMEL-S	905

- Includes 3 Power and Extron, Standard Plug, Silver
- Extron plates must be ordered separately.
- Dual USB A+C charging.
Note: These are double Extron units.

				ACTMEL-B	905

- Includes 3 Power and Extron, Standard Plug, Black
- Extron plates must be ordered separately.
- Dual USB A+C charging.
Note: These are double Extron units.

STANDARD PLUG **with Optional** **Wireless Charging**				ACTMELQI-S	1,356

- Includes 3 Power, dual USB A+C and Qi Wireless Charging, Standard Plug, Fog (Silver)

				ACTMELQI-B	1,356

- Includes 3 Power, dual USB A+C and Qi Wireless Charging, Standard Plug, Black

HARDWIRED				ACTMEL-SHW	905

- Includes 3 Power and Extron, Hardwired, Silver
- Extron plates must be ordered separately.
- Dual USB A+C charging.
Note: These are double Extron units.

				ACTMEL-BHW	905

- Includes 3 Power and Extron, Hardwired, Black
- Extron plates must be ordered separately.
- Dual USB A+C charging.
Note: These are double Extron units.

HARDWIRED **with Optional** **Wireless Charging**				ACTMELQI-SHW	1,356

- Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Fog (Silver)
- Dual USB A+C charging.
Note: These are double Extron units.

				ACTMELQI-BHW	1,356

- Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Black
- Dual USB A+C charging.
Note: These are double Extron units.

PRODUCT INFO

Unit includes 10' power in feed conduit.
Standard plug and hardwire units are UL listed. Check local codes for acceptance.

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**	2,348

- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	15 $^1/_4$	8 $^3/_4$	4	**GD2PORTS-B**	2,544

- Includes 2 power plus 1 dual USB A+C power simplex and 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

HARDWIRED	15 $^1/_4$	8 $^3/_4$	4	**GD2PORTS-A-HW**	2,348

- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	15 $^1/_4$	8 $^3/_4$	4	**GD2PORTS-B-HW**	2,544

- Includes 2 power plus 1 dual USB A+C power simplex and 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.
- USB charging.

Note:
Veneer doors are included with table tops.

TRIPLE POWER (OPTIONAL USB)

2,831

13,404

EXTRON AAP BLANK PLATE ONE DOUBLE OR TWO SINGLES

PRODUCT INFO

10' Standard plug or 6' hardwire power source

Standard plug and hardwire units are UL listed. Check local codes for acceptance.

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); the option pick for the table top must be either SV or DV
PA	Polished Aluminum (+$242)

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**	3,913

- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	D	W	H	model number	list
	15 $^1/_4$	19 $^1/_4$	4	**GD2PORTD-B**	4,111

- Includes 4 power plus dual USB A+C power and 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	D	W	H	model number	list
HARDWIRED	15 $^1/_4$	19 $^1/_4$	4	**GD2PORTD-A-HW**	3,913

- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	D	W	H	model number	list
	15 $^1/_4$	19 $^1/_4$	4	**GD2PORTD-B-HW**	4,111

- Includes 4 power plus dual USB A+C power and 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.
- USB charging.

Note:
Veneer doors are included with table tops.

PRODUCT INFO

10' Standard plug or 6' hardwire power source Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR OPTION
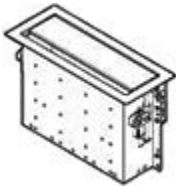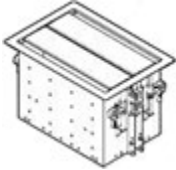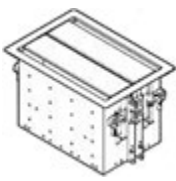
P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
V	Veneer Doors (included with top); the option pick for the table top must be either SV or DV
PA	Polished Aluminum (+$242)

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	3,781

- Includes 2 Power, 2 USB, and Extron, Standard Plug, Black
- Extron plates must be ordered separately.
- USB charging.

				AC-CC1202-A	3,781

- Includes 2 Power, 2 USB, and Extron, Standard Plug, Brushed Aluminum
- Extron plates must be ordered separately.
- USB charging.

Double-Sided				AC-CC1402-BK	7,397

- Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Black
- Extron plates must be ordered separately.
- USB charging.

				AC-CC1402-A	7,397

- Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Brushed Aluminum
- Extron plates must be ordered separately.
- USB charging.

HARDWIRED					
Single-Sided				AC-CC1202-BKHW	3,781

- Includes 2 Power, 2 USB, and Extron, Hardwired, Black
- Extron plates must be ordered separately.
- USB charging.

				AC-CC1202-AHW	3,781

- Includes 2 Power, 2 USB, and Extron, Hardwired, Brushed Aluminum
- Extron plates must be ordered separately.
- USB charging.

Double-Sided				AC-CC1402-BKHW	7,397

- Includes 2 Power, 2 USB, and Extron, Hardwired, Black
- Extron plates must be ordered separately.
- USB charging.

				AC-CC1402-AHW	7,397

- Includes 4 Power, 4 USB, and 2 Extron, Hardwired, Brushed Aluminum
- Extron plates must be ordered separately.
- USB charging.

Cable Cubby 1202

Extron AAP Blank Plate can accommodate three retractable modules, three AAP modules or eight AV Cables

Cable Cubby 1402

PRODUCT INFO

10' Standard plug or 6' hardwire power source. Expandable Panel Base is required for use with these cable cubbies.

Standard plug and hardwire units are UL listed. Check local codes for acceptance.

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

	D	W	H	model number	list
HDMI	4 3/4	1 1/4	22 3/4	**AC-RS-2HDMI**	1,930

• HDMI Cable Retractor
• 3 Feet

	D	W	H	model number	list
NETWORK	4 3/4	1 1/4	22 3/4	**AC-RS-2NETWORK**	1,930

• Network CAT6 Cable Retractor
• 3 Feet

	D	W	H	model number	list
VGA	4 3/4	1 1/4	22 3/4	**AC-RS-2VGA-A**	2,139

• VGA Cable Retractor
• 3 Feet

	D	W	H	model number	list
FILLER	1	1	1/4	**AC-RS-FILLER**	330

• With Blank and Cable Pass-Through Plates
• Required to occupy unused retractor module space.

	D	W	H	model number	list
HORIZONTAL MOUNTING BRACKET	1	1	1/4	**AC-RS-BRACKET**	148

• Hold Three Retractor Modules
• Required for Horizontal Mounting

Horizontal Bracket
Mounting Holes

Slotted Hole

End Caps
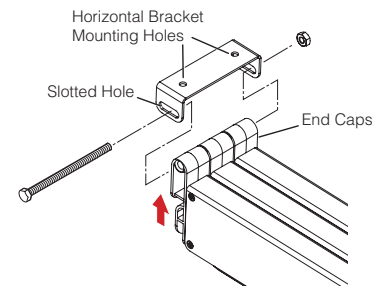
PRODUCT INFO

• Cable Cubby 1200 and 1400 have a retractor capacity of 3.
• Retractors can be mounted horizontal, vertical or angular (see page 97).
• 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

14.5"
(368 mm)

9.0"
(229 mm)

18.2"
(462 mm)

Vertical Mounting

23.3"
(592 mm)

Angular Mounting

8.0"
(203 mm)

21.7"
(551 mm)

30°
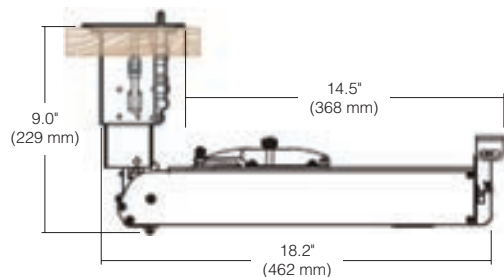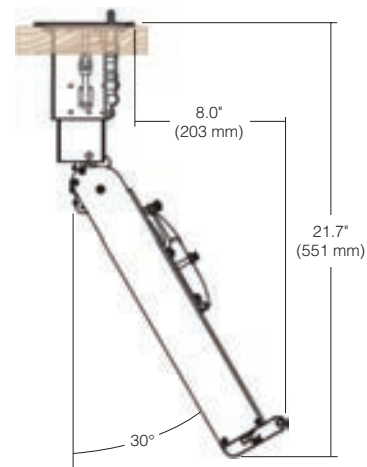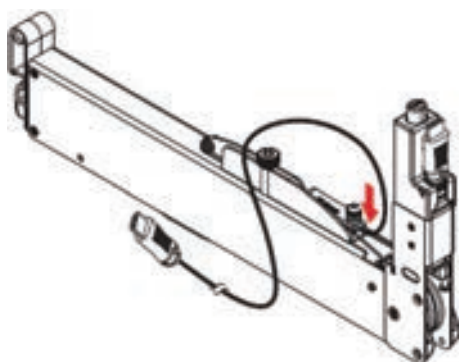
PIGTAILS

*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 $\frac{5}{16}$	51 $\frac{1}{8}$	5 $\frac{1}{8}$	**GD2TPTR-50BNK**	7,291

- Includes 4 Extron AAP blanks, 8 power, 4 dual USB A+C power (8 total), 8 data jack blanks
- Extron plates must be ordered separately.

	D	W	H	model number	list
HARDWIRED	11 $\frac{5}{16}$	51 $\frac{1}{8}$	5 $\frac{1}{8}$	**GD2TPTR-50BNK-HW**	7,291

- Includes 4 Extron AAP blanks, 8 power, 4 dual USB A+C power (8 total), 8 data jack blanks
- Extron plates must be ordered separately.

POWER CORD QUANTITY AND LOCATIONS
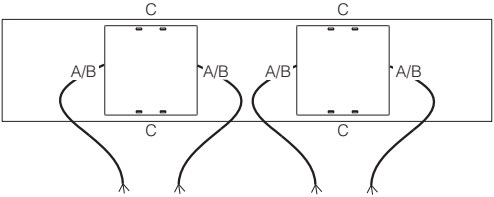
Note: Each 50" Trough includes (4) power supply cords.

STANDARD CONFIGURATION

A

POWER   POWER   DUAL USB POWER

B

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

Each 50" technology trough specified can be populated with 4 Extron AAP Blanks. See page 101-105 for options to customize trough.

C

BLANK   BLANK   BLANK   BLANK   BLANK

Each 50" technology trough specified can be populated with (8) 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**	104	
	RJ-11	**AC-11**	64	
	Blank	**AC-BNK**	74	
			TOTAL (20)	

PRODUCT INFO

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

Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR OPTION

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

Example

GD2TPTR-50BNK.P71

GD2TPTR-50BNK	P71
MODEL NUMBER	HARDWARE COLOR OPTION

JACK COMPATIBILITY

Additional flexibility is provided in the Converge technology solution by offering a range of technology solutions in the jack openings.

Blank jack openings may be populated in the field with any of the following manufacturers jacks:

0.594

0.792
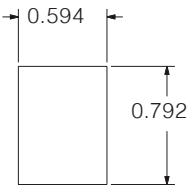
Converge Jack Cutout Size

Example
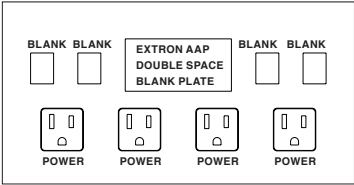
The large technology port blank jacks (4) shown above can be populated with any of the jacks including RJ45, CAT5, CAT5e, and CAT6 from the manufacturers listed below. The Leviton RJ-45 connectors are CAT6.

manufacturer	jack series	website	phone
AMP/TYCO (NETCONNECT)	**SL Series & 110**	**www.ampnetconnect.com**	**1 800 553-0938**
LEVITON (standard in Converge)	**Quick Port**	**www.leviton.com**	**1 800 824-3005**
PANDUIT	**NetKey**	**www.panduit.com**	**1 800 777-3300**
SIEMON	**Max Keystone**	**www.siemon.com**	**1 866 474-1197**

manufacturer	product	website	phone
Extron	**AAP Double Space Plate**	**www.extron.com**	**1 800 633-9876**

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

3.000
2.740
0.130
0.322
0.700
1.344
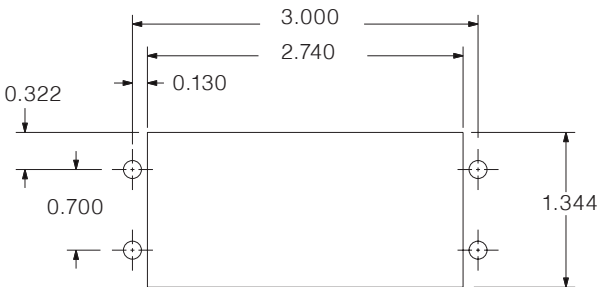
Extron Cut-Out Size

For use with (1) double space Extron plate or
(2) single space Extron plates.
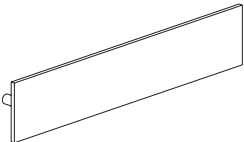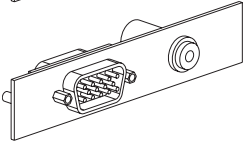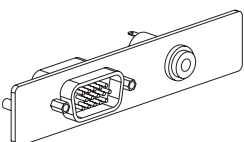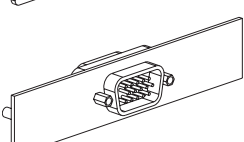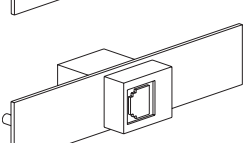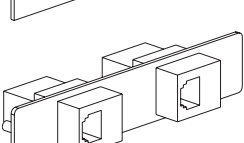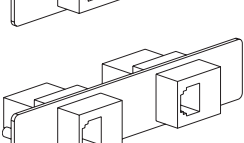
EXTRON TEAMWORK®

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.
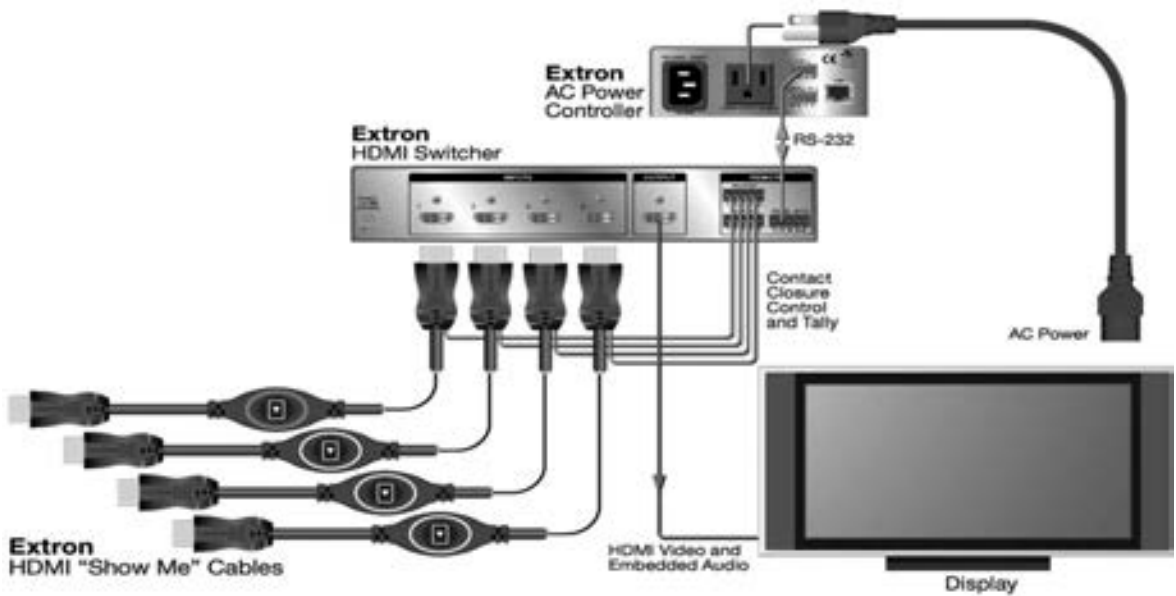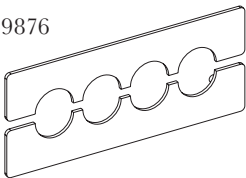
D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7009011**	125

- Single Plate, blank
- Extron Part Number: 70-090-11

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7010113**	296

- Single Plate, includes 1 audio plus 1 VGA F-F
- Extron Part Number: 70-101-13

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7010173**	350

- Single Plate labeled, includes 1 audio plus 1 VGA F-F
- Extron Part Number: 70-101-73

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7010111**	296

- Single Plate, includes 1 audio F-F
- Extron Part Number: 70-101-11

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7041111**	206

- Single Plate, includes 1 RJ11 phone F-F
- Extron Part Number: 70-411-11

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7049111**	296

- Single Plate, includes 2 RJ45 data F-F
- Extron Part Number: 70-491-11

D	W	H	model number	list
1 1/2	3 1/2	5/8	**AC-7049112**	408

- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP
- Extron Part Number: 70-491-12

- All Extron plates open market
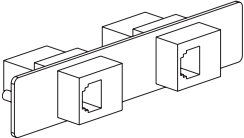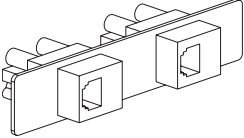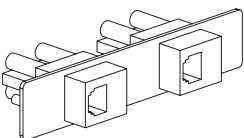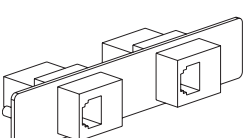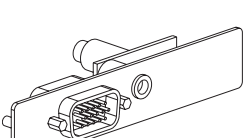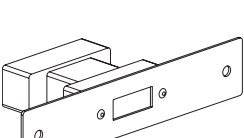
PRODUCT INFO

Note: Plates do not come with the connecting cable.

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**	408

- 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**	408

- 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**	408

- 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**	408

- 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**	588

- Single Plate, includes 1 audio plus 1 VGA
- Extron Part Number: 70-161-11

1 1/2	3 1/2	5/8	**AC-7061602**	309

- Single Plate, HDMI plate F/F
- Extron Part Number: 70-616-02

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:
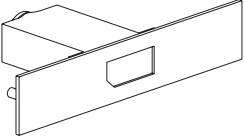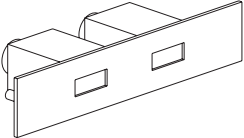
1. **MODEL NUMBER**

Example

AC-7049113

AC-7049113
MODEL NUMBER

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	$^5/_8$	**AC-7067712**	309

- Single Plate, includes 1 DispPrt F-DispPrt F 10" Pigtail
- Extron Part Number: 70-677-12

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	$^5/_8$	**AC-7045412**	309

- 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

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:
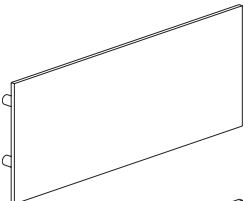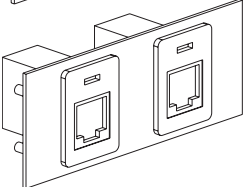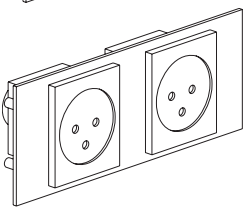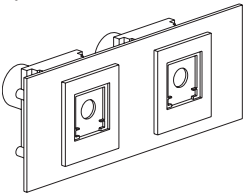
1. MODEL NUMBER

Example
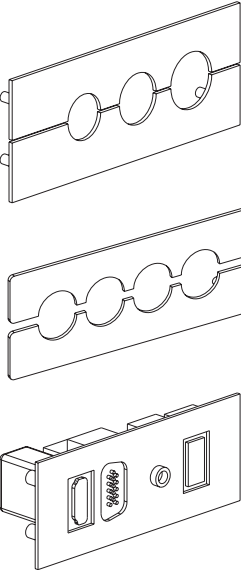
AC-7067712

AC-7067712
MODEL NUMBER

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	1 $^3/_8$	**AC-7009012**	104

- Double Plate, blank
- Extron Part Number: 70-090-12

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	1 $^3/_8$	**AC-7010011**	274

- Double Plate, includes 2 RJ45 data F-F
- Extron Part Number: 70-100-11

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	1 $^3/_8$	**AC-7010314**	270

- Double Plate, includes 2 XLR 3 pin F to Solder Cups
- Extron Part Number: 70-103-14

D	W	H	model number	list
1 $^1/_2$	3 $^1/_2$	1 $^3/_8$	**AC-7046411**	347

- Double Plate, includes 2 fiber SC F-F Barrels
- Extron Part Number: 70-464-11

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

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**	487

• Double Plate, Cable pass through set
• Extron Part Number: 70-267-01; 70-270-01

D	W	H	model number	list
1 1/2	3 1/2	1 3/8	**AC-7054211**	487

• Double Plate, Cable organizer
• Extron Part Number: 70-542-11

D	W	H	model number	list
1 1/2	3 1/2	1 3/8	**AC-70107602**	809

• Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB
• Extron Part Number: 70-107-602

• All Extron plates open market
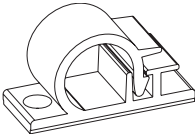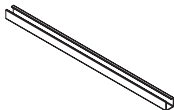
PRODUCT INFO

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-7026701

AC-7026701

MODEL NUMBER

WIRE MANAGEMENT

	D	W	H	model number	list
WIRE CLIP	1	1	¹/₄	**AC-WIRECLIP**	78

• Wire clip with screws
• If used on training table, tables to run a wire down the leg. These are plastic.

			¹/₄	**GD2HBS-WIREMGR**	1,033

• Vertical Wire Manager for Bases
• Used on ribbon bases to run wire down to the floor; this is stainless steel.

			¹/₄	**ACPPUNDER-MGR**	224

• Perimeter Power Cord Manager Beneath Beam
• Used on bases with beam so you can run wire from the inside of the beam to the outside of the table for undermount units. This is sheet metal that is painted.

	D	W	H	model number	list
WIRE SPINE	1 ¹/₂	3 ¹/₁₆	30	**CVSPINE**	714

• Can be used for tables to manage cords to floor.
• Used for table with legs. Run wires to the floor from the middle of the table. This is plastic.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR (GD2HBS-WIREMGR ONLY)

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+$242)

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**	1,274

• HDMI Cable Retractor with Mounting Bracket

	D	W	H	model number	list
NETWORK	4 ³/₄	1 ¹/₄	22 ³/₄	**AC-CR-CAT6**	1,274

• CAT6 Cable Retractor with Mounting Bracket

	D	W	H	model number	list
VGA	1	1	¹/₄	**AC-CR-VGA**	1,274

• VGA Cable Retractor with Mounting Bracket

	D	W	H	model number	list
FILLER	1	1	¹/₄	**AC-CR-USB**	1,274

• 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
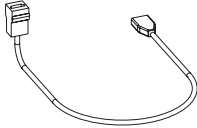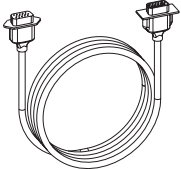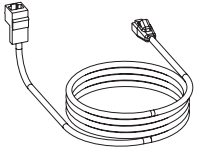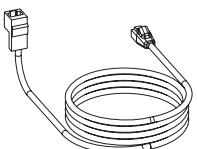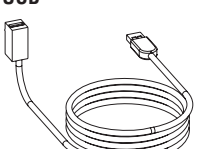
AC-CR-HDMI

AC-CR-HDMI
MODEL NUMBER

GROMMET

D	W	H	model number	list
2 $^1/_2$	5	1	**GS2GMT**	186

• 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**	203

- HDMI Adapter insert, black
- Connects HDMI enabled electronics (laptops, etc.) to remote displays.
  Female / Female connection, 18" length.

Note: Data adaptor plates are furnished with power units.

	D	W	H	model number	list
VGA	1	1	$^1/_4$	**ACEXP-VGA-BK**	203

- VGA Adapter insert, black
- Connects VGA1 enabled electronics (laptops, etc.) to remote displays.
  Male / Male connection, 120" length.

Note: Data adaptor plates are furnished with power units.

	D	W	H	model number	list
CAT5E	1	1	$^1/_4$	**ACEXP-CAT5E-BK**	203

- CAT5e Adapter insert, black
- Pre-terminated CAT5 cable. Provides remote access to network connections allowing surface access.
  Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

	D	W	H	model number	list
CAT6E	1	1	$^1/_4$	**ACEXP-CAT6-BK**	203

- CAT6 Adapter insert, black
- Pre-terminated CAT6 cable. Provides remote access to network connections allowing surface access.
  Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

	D	W	H	model number	list
USB	1	1	$^1/_4$	**ACEXP-USB-BK**	203

- USB-A Adapter insert, black
- Provides an extension, allowing surface access to USB. Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACEXP-HDMI-BK

ACEXP-HDMI-BK

MODEL NUMBER

POWER CABLE KIT

	w	model number	list
POWER CABLE KIT WITH 6 RECEPTACLE OUTLETS	172	**CVPWRKT6**	905
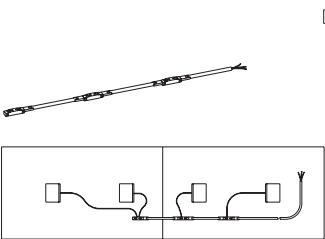
Example

- 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

	w	model number	list
POWER CABLE KIT WITH 12 RECEPTACLE OUTLETS	244	**CVPWRKT12**	1,590
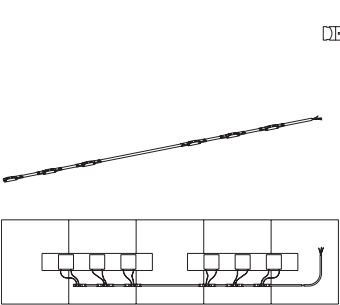
Example

- 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
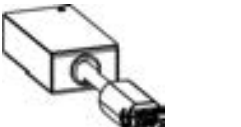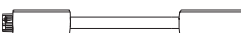
note:
- To be installed by certified electrician
- Convenient way to connect all power cords to a single power source
- Includes 10' power in feed conduit
- The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, 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

Gunlocke

	D	W	H	model number	list
STANDARD PLUG	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRDU2E-S**	683

- Includes 1 Data, dual USB A+C, and 2 Power, Silver
- USB charging.
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRDU2E-B**	683

- Includes 1 Data, dual USB A+C, and 2 Power, Black
- USB charging.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
HARDWIRED	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRDU2E-SHW**	683

- Includes 1 Data, dual USB A+C, and 2 Power, Silver, Hardwired
- USB charging.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRDU2E-BHW**	683

- Includes 1 Data, dual USB A+C, and 2 Power, Black, Hardwired
- USB charging.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
INTERLINK	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRD3E-SIQ**	683

- Includes 1 Data and 3 Power, Silver, Interlink
- USB charging.
- You can daisychain up to 8 units per infeed.
- You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
	6 ¹/₂	4 ¹/₂	1 ¹/₂	**AC-PWRD3E-BIQ**	683

- Includes 1 Data and 3 Power, Black, Interlink
- USB charging.
- You can daisychain up to 8 units per infeed.
- You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.
Note: Power unit is furnished with data adapter plates.

	D	W	H	model number	list
	2 ¹/₂	72	1 ¹/₂	**AC-PWRIN-IQ**	842

- Interlink 72" Infeed, Std Plug

	D	W	H	model number	list
	1 ¹/₂	36	1 ¹/₈	**AC-PWRJ36-IQ**	176

- Interlink 36" Jumper

PRODUCT INFO

10' standard plug or
6' hardwire power source
Standard plug and hardwire
units are UL listed. Interlink
units are UL recognized.
Check local codes for
acceptance.

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.

72" Table

60" Table

Corner Table

Modular Power
AC-PWR72-4T

In Line Jumper
AC-PWRJTT-4T

Modular Power
AC-PWR60-4T

Power Data Center
plugs into modular power

Corner Jumper
AC-PWRJET-4T

60" Table

Modular Power
AC-PWR60-4T

Power In Feed
AC-PWRINHW
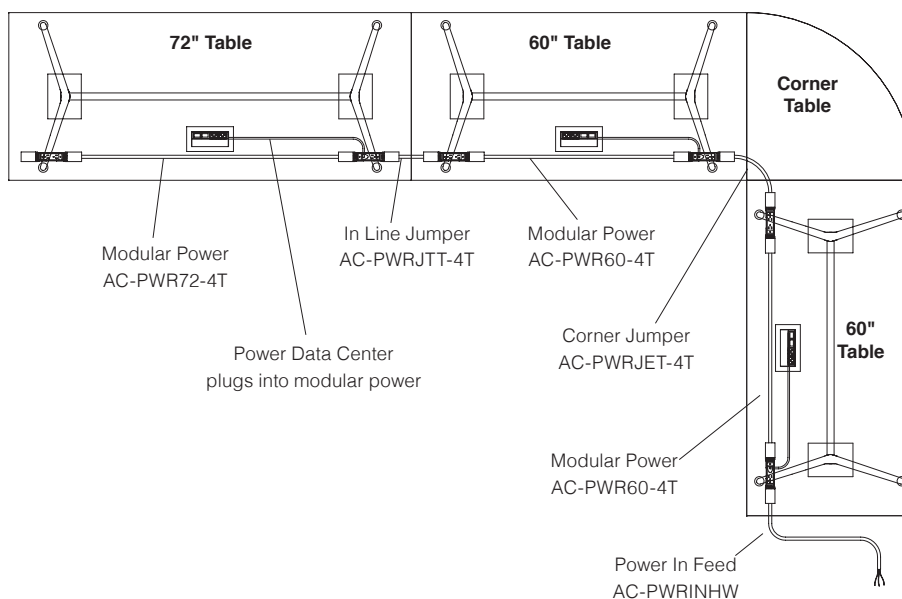
POWER IN-FEED

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.
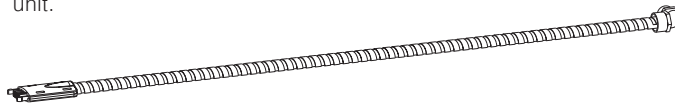
ROTATING POWER IN-FEED WITH QUICK DISCONNECT
This unit replaces a wall outlet to allow for quick disconnect from the wall. Can be used in place of the power in-feed hardwire if the code requires a hard wire connection to the building. This is a 20 amp, 2-circuit unit. Includes a 72" jumper, which connects to a duplex receptacle installed under the table top.
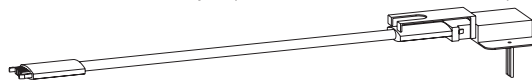
POWER IN-FEED WITH PLUG
This unit has a standard plug at one end and a modular connector at the other end. The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 1-circuit unit; it will not fit in a 15 amp power outlet.

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.
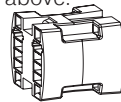
JUMPER

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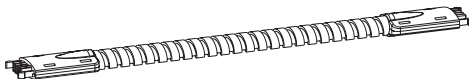
MODULAR POWER

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.
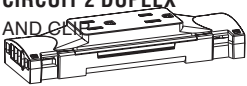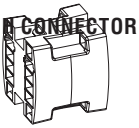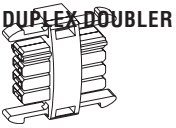
	D	W	H	model number	list
MODULAR POWER	1 $^3/_4$	44 $^3/_8$	1	**AC-PWR60-4T**	278
CIRCUIT 1 DUPLEXES	1 $^3/_4$	50 $^3/_8$	1	**AC-PWR66-4T**	284
INCLUDED	1 $^3/_4$	56 $^3/_8$	1	**AC-PWR72-4T**	296
	1 $^3/_4$	62 $^3/_8$	1	**AC-PWR78-4T**	308
	1 $^3/_4$	68 $^3/_8$	1	**AC-PWR84-4T**	318

	D	W	H	model number	list
MODULAR POWER	1 $^3/_4$	45 $^3/_8$	1	**AC-PWRZ48-4T**	257
ROUND TOPS	1 $^3/_4$	56 $^3/_8$	1	**AC-PWRZ60-4T**	278
CIRCUIT 1 DUPLEXES	1 $^3/_4$	68 $^3/_8$	1	**AC-PWRZ72-4T**	296
INCLUDED					

PRODUCT INFO

Comes with clips to help
secure to worksurface.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-GANGTT

AC-GANGTT

MODEL NUMBER

	D	W	H	model number	list
POWER IN FEED/ STARTER KIT	1 $^3/_4$	72	1	**AC-PWRINSP**	346
	• Standard plug				
	1 $^3/_4$	72	1	**AC-PWRINHW**	346
	• Hardwire				
	1 $^3/_4$	72	1	**AC-PWRINQD**	346

• Hardwire Quick-disconnect
• Comes with clips to help secure to worksurface.

	D	W	H	model number	list
JUMPERS	1 $^3/_4$	16 $^3/_8$	1	**AC-PWRJTT-4T**	126
	•Table to Table				
	1 $^3/_4$	27 $^1/_4$	1	**AC-PWRJET-4T**	134

• End Table/ Corner Table

	D	W	H	model number	list
CIRCUIT 2 DUPLEX AND CLIP	1 $^3/_4$	5 $^9/_{16}$	1	**AC-PWRDP2**	89
	• Optional				

	D	W	H	model number	list
H CONNECTOR	1 $^1/_2$	1 $^5/_8$	$^3/_4$	**AC-PWRHCON**	93

• 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

	D	W	H	model number	list
DUPLEX DOUBLER	1 $^5/_8$	1 $^5/_8$	$^3/_4$	**AC-PWRDPDB**	46

• Optional

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-PWRINSP

AC-PWRINSP
MODEL NUMBER

EXPANDABLE PANEL BASE
Standard height

for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	veneer 3	laminate
STANDARD HEIGHT									
36 x 72	20 3/4	35 3/4	27 5/8	**GD2EXBS72-C**	⌐	4,601	5,062	5,522	3,839
36 x 84	20 3/4	47 3/4	27 5/8	**GD2EXBS84-C**	⌐	4,855	5,341	5,827	4,093
36 x 96	20 3/4	59 3/4	27 5/8	**GD2EXBS96-C**	⌐	5,109	5,621	6,132	4,347
STANDARD HEIGHT									
42/48 x 72	24 3/4	35 3/4	27 5/8	**GD2EXBS72-A**	⌐	5,883	6,472	7,060	4,864
42/48 x 84	24 3/4	47 3/4	27 5/8	**GD2EXBS84-A**	⌐	6,137	6,752	7,366	5,118
42/48 x 96	24 3/4	59 3/4	27 5/8	**GD2EXBS96-A**	⌐	6,391	7,031	7,670	5,372
42/48 x 108	24 3/4	71 3/4	27 5/8	**GD2EXBS108-A**	⌐	6,645	7,311	7,976	5,626
42/48 x 120	24 3/4	83 3/4	27 5/8	**GD2EXBS120-A**	⌐	6,896	7,587	8,277	5,877
42/48 x 144	24 3/4	107 3/4	27 5/8	**GD2EXBS144-A**	⌐	7,403	8,144	8,884	6,384
42/48 x 168	24 3/4	131 3/4	27 5/8	**GD2EXBS168-A**	⌐	10,472	11,521	12,567	8,945
42/48 x 192	24 3/4	155 3/4	27 5/8	**GD2EXBS192-A**	⌐	10,976	12,075	13,172	9,449
STANDARD HEIGHT									
54/60 x 120	29 3/4	83 3/4	27 5/8	**GD2EXBS120-B**	⌐	8,177	8,996	9,813	6,904
54/60 x 144	29 3/4	107 3/4	27 5/8	**GD2EXBS144-B**	⌐	8,684	9,554	10,421	7,411
54/60 x 168	29 3/4	131 3/4	27 5/8	**GD2EXBS168-B**	⌐	12,393	13,633	14,873	10,483
54/60 x 192	29 3/4	155 3/4	27 5/8	**GD2EXBS192-B**	⌐	12,897	14,188	15,478	10,987
54/60 x 216	29 3/4	179 3/4	27 5/8	**GD2EXBS216-B**	⌐	13,409	14,751	16,092	11,499
54/60 x 240	29 3/4	203 3/4	27 5/8	**GD2EXBS240-B**	⌐	13,913	15,305	16,697	12,003
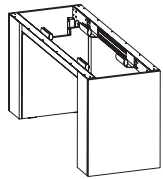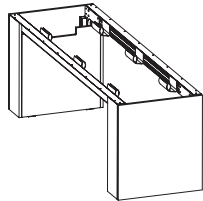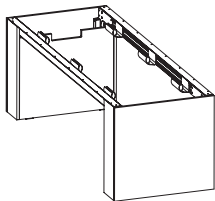
PRODUCT INFO

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**
4. **BEAM COLOR**	4. **BEAM COLOR**
P71 Black	**P71** Black
PR6 Silver	**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

Gunlocke

MITER BASE
Standard height
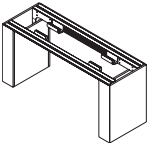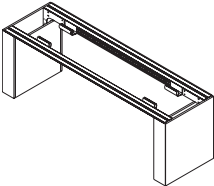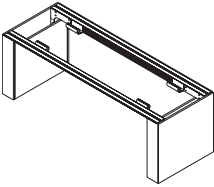
	for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	36 x 72	20 1/2	35 3/4	27 5/8	**GD2MBS72-C**	⌴	5,030	5,535	6,037
	36 x 84	20 1/2	47 3/4	27 5/8	**GD2MBS84-C**	⌴	5,284	5,813	6,341
	36 x 96	20 1/2	59 3/4	27 5/8	**GD2MBS96-C**	⌴	5,538	6,093	6,647
STANDARD HEIGHT	42/48 x 72	24 3/4	35 3/4	27 5/8	**GD2MBS72-A**	⌴	6,452	7,099	7,744
	42/48 x 84	24 3/4	47 3/4	27 5/8	**GD2MBS84-A**	⌴	6,706	7,377	8,048
	42/48 x 96	24 3/4	59 3/4	27 5/8	**GD2MBS96-A**	⌴	6,960	7,657	8,353
	42/48 x 108	24 3/4	71 3/4	27 5/8	**GD2MBS108-A**	⌴	7,214	7,937	8,658
	42/48 x 120	24 3/4	83 3/4	27 5/8	**GD2MBS120-A**	⌴	7,465	8,212	8,959
	42/48 x 144	24 3/4	107 3/4	27 5/8	**GD2MBS144-A**	⌴	7,972	8,771	9,568
	42/48 x 168	24 3/4	131 3/4	27 5/8	**GD2MBS168-A**	⌴	11,325	12,458	13,591
	42/48 x 192	24 3/4	155 3/4	27 5/8	**GD2MBS192-A**	⌴	11,829	13,013	14,195
STANDARD HEIGHT	54/60 x 120	29 3/4	83 3/4	27 5/8	**GD2MBS120-B**	⌴	8,887	9,777	10,665
	54/60 x 144	29 3/4	107 3/4	27 5/8	**GD2MBS144-B**	⌴	9,394	10,335	11,274
	54/60 x 168	29 3/4	131 3/4	27 5/8	**GD2MBS168-B**	⌴	13,460	14,807	16,153
	54/60 x 192	29 3/4	155 3/4	27 5/8	**GD2MBS192-B**	⌴	13,964	15,362	16,758
	54/60 x 216	29 3/4	179 3/4	27 5/8	**GD2MBS216-B**	⌴	14,476	15,924	17,372
	54/60 x 240	29 3/4	203 3/4	27 5/8	**GD2MBS240-B**	⌴	14,980	16,479	17,977

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

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

	for use with top sizes	D	W	H	model number + type		veneer 1	veneer 2	veneer 3
BAR HEIGHT	36 x 72	20 ^{1}/$_2$	35 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT72-C**	⌐	5,883	6,472	7,060
	36 x 84	20 ^{1}/$_2$	47 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT84-C**	⌐	6,137	6,752	7,366
	36 x 96	20 ^{1}/$_2$	59 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT96-C**	⌐	6,391	7,031	7,670
BAR HEIGHT	42/48 x 72	24 ^{3}/$_4$	35 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT72-A**	⌐	7,306	8,038	8,768
	42/48 x 84	24 ^{3}/$_4$	47 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT84-A**	⌐	7,560	8,318	9,073
	42/48 x 96	24 ^{3}/$_4$	59 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT96-A**	⌐	7,814	8,597	9,378
	42/48 x 108	24 ^{3}/$_4$	71 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT108-A**	⌐	8,068	8,876	9,683
	42/48 x 120	24 ^{3}/$_4$	83 ^{3}/$_4$	41 ^{1}/$_8$	**GD2MBT120-A**	⌐	8,319	9,153	9,983
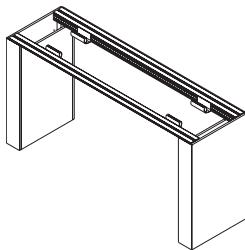
PRODUCT INFO

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
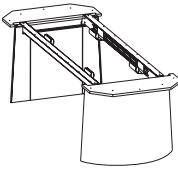
See inside front cover for required option codes

Example

GD2MBT72-C.X.NC260.P71

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

Gunlocke

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 96	28 $^1/_4$	61 $^3/_4$	27 $^1/_2$	**GD2TBS96-AW**	9,806	10,788	11,768
	42/48 x 108	28 $^1/_4$	73 $^3/_4$	27 $^1/_2$	**GD2TBS108-AW**	10,060	11,067	12,073
	42/48 x 120	28 $^1/_4$	85 $^3/_4$	27 $^1/_2$	**GD2TBS120-AW**	10,311	11,343	12,374
	42/48 x 144	28 $^1/_4$	109 $^3/_4$	27 $^1/_2$	**GD2TBS144-AW**	10,818	11,901	12,983
	42/48 x 168	28 $^1/_4$	133 $^3/_4$	27 $^1/_2$	**GD2TBS168-AW**	15,596	17,156	18,715
	42/48 x 192	29 $^1/_8$	168 $^1/_8$	27 $^1/_2$	**GD2TBS192-AW**	16,100	17,711	19,320
STANDARD HEIGHT	54/60 x 120	33 $^1/_4$	94 $^1/_8$	27 $^1/_2$	**GD2TBS120-BW**	11,731	12,905	14,078
	54/60 x 144	33 $^1/_4$	118 $^1/_8$	27 $^1/_2$	**GD2TBS144-BW**	12,238	13,464	14,687
	54/60 x 168	33 $^1/_4$	142 $^1/_8$	27 $^1/_2$	**GD2TBS168-BW**	17,726	19,500	21,272
	54/60 x 192	33 $^1/_4$	166 $^1/_8$	27 $^1/_2$	**GD2TBS192-BW**	18,230	20,055	21,877
	54/60 x 216	33 $^1/_4$	190 $^1/_8$	27 $^1/_2$	**GD2TBS216-BW**	18,742	20,617	22,490
	54/60 x 240	33 $^1/_4$	214 $^1/_8$	27 $^1/_2$	**GD2TBS240-BW**	19,246	21,172	23,096

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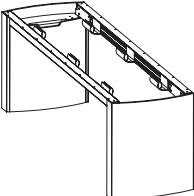
GD2TBS96-AW.X.NC260.P71
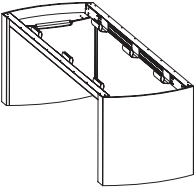
GD2TBS96-AW	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

GEO BASE
Standard height

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 72	24	62 $^3/_4$	27 $^5/_8$	**GD2GBS96-AW**	9,806	10,788	11,768
	42/48 x 84	24	74 $^3/_4$	27 $^5/_8$	**GD2GBS108-AW**	10,060	11,067	12,073
	42/48 x 96	24	86 $^3/_4$	27 $^5/_8$	**GD2GBS120-AW**	10,311	11,343	12,374
	42/48 x 108	24	110 $^3/_4$	27 $^5/_8$	**GD2GBS144-AW**	10,818	11,901	12,983
	42/48 x 120	24	134 $^3/_4$	27 $^5/_8$	**GD2GBS168-AW**	15,596	17,156	18,715
	42/48 x 144	24	158 $^3/_4$	27 $^5/_8$	**GD2GBS192-AW**	16,100	17,711	19,320
STANDARD HEIGHT	54/60 x 120	29	88 $^3/_4$	27 $^5/_8$	**GD2GBS120-BW**	11,731	12,905	14,078
	54/60 x 144	29	112 $^3/_4$	27 $^5/_8$	**GD2GBS144-BW**	12,238	13,464	14,687
	54/60 x 168	29	136 $^3/_4$	27 $^5/_8$	**GD2GBS168-BW**	17,726	19,500	21,272
	54/60 x 192	29	160 $^3/_4$	27 $^5/_8$	**GD2GBS192-BW**	18,230	20,055	21,877
	54/60 x 216	29	184 $^3/_4$	27 $^5/_8$	**GD2GBS216-BW**	18,742	20,617	22,490
	54/60 x 240	29	208 $^3/_4$	27 $^5/_8$	**GD2GBS240-BW**	19,246	21,172	23,096

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

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**	2,498
36/42/48 x 84	33 $^3/_8$	72 $^1/_8$	27 $^3/_4$	**GG2YBS84-A**	2,584
36/42/48 x 96	33 $^3/_8$	80 $^1/_8$	27 $^3/_4$	**GG2YBS96-A**	2,658
42/48 x 108	33 $^3/_8$	92 $^1/_8$	27 $^3/_4$	**GG2YBS108-A**	2,782
42/48 x 120	33 $^3/_8$	104 $^1/_8$	27 $^3/_4$	**GG2YBS120-A**	2,892
42/48 x 144	33 $^3/_8$	124 $^1/_2$	27 $^3/_4$	**GG2YBS144-A**	4,371
42/48 x 168	33 $^3/_8$	152 $^1/_2$	27 $^3/_4$	**GG2YBS168-A**	4,520
42/48 x 192	33 $^3/_8$	176 $^1/_2$	27 $^3/_4$	**GG2YBS192-A**	4,651

SPEC NOTE: 144, 168, 192 models include a center base with vertical column. These size bases DO NOT accommodate a center technology unit in the table top, directly over the center base.

	D	W	H	model number	list
BAR HEIGHT					
36/42/48 x 72	33 $^3/_8$	62 $^1/_8$	40 $^3/_4$	**GG2YBT72-A**	2,725
36/42/48 x 84	33 $^3/_8$	72 $^1/_8$	40 $^3/_4$	**GG2YBT84-A**	2,807
36/42/48 x 96	33 $^3/_8$	80 $^1/_8$	40 $^3/_4$	**GG2YBT96-A**	2,885

	D	W	H	model number	list
ADD-ON MITERED BEAM ASSEMBLY					
36/42/48 x 72	24 $^3/_4$	54 $^7/_8$	3 $^1/_8$	**GG2YBEAM72-A**	1,884
36/42/48 x 84	24 $^3/_4$	64 $^7/_8$	3 $^1/_8$	**GG2YBEAM84-A**	2,138
36/42/48 x 96	24 $^3/_4$	72 $^7/_8$	3 $^1/_8$	**GG2YBEAM96-A**	2,392
42/48 x 108	24 $^3/_4$	84 $^7/_8$	3 $^1/_8$	**GG2YBEAM108-A**	2,646
42/48 x 120	24 $^3/_4$	96 $^7/_8$	3 $^1/_8$	**GG2YBEAM120-A**	2,897
42/48 x 144	24 $^3/_4$	117 $^1/_8$	3 $^1/_8$	**GG2YBEAM144-A**	3,968
42/48 x 168	24 $^3/_4$	145 $^1/_8$	3 $^1/_8$	**GG2YBEAM168-A**	4,476
42/48 x 192	24 $^3/_4$	169 $^1/_8$	3 $^1/_8$	**GG2YBEAM192-A**	4,980

• Required for tops above 108" widths only
• Reference table matrix on page 37.

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 (+$242)

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	P71	WN
MODEL NUMBER	HARDWARE COLOR	WIRE MANAGEMENT

FOR BEAM ASSEMBLY MODELS

1. MODEL NUMBER

2. BEAM COLOR

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
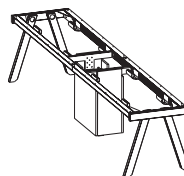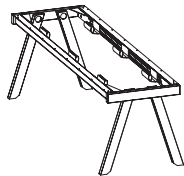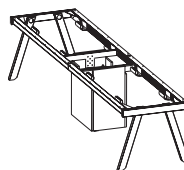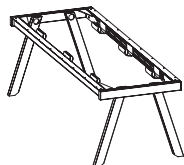
for use with top sizes	D	W	H	model number + type	metal	metal w/ veneer 1 center base	metal w/ veneer 2 center base	metal w/ veneer 3 center base	metal w/ laminate center base
STANDARD HEIGHT									
42/48 x 72	24 $^3/_4$	37 $^1/_4$	27 $^1/_2$	**GD2LBS72-A**	5,971				
42/48 x 84	24 $^3/_4$	49 $^1/_4$	27 $^1/_2$	**GD2LBS84-A**	6,225				
42/48 x 96	24 $^3/_4$	61 $^1/_4$	27 $^1/_2$	**GD2LBS96-A**	6,479				
42/48 x 108	24 $^3/_4$	73 $^1/_4$	27 $^1/_2$	**GD2LBS108-A**	6,733				
42/48 x 120	24 $^3/_4$	85 $^1/_4$	27 $^1/_2$	**GD2LBS120-A**	6,984				
42/48 x 144	24 $^3/_4$	112	27 $^1/_2$	**GD2LBS144-A**		10,054	11,061	12,066	9,543
42/48 x 168	24 $^3/_4$	133 $^1/_4$	27 $^1/_2$	**GD2LBS168-A**		10,562	11,619	12,676	10,051
42/48 x 192	24 $^3/_4$	157 $^1/_4$	27 $^1/_2$	**GD2LBS192-A**		11,066	12,173	13,280	10,555
STANDARD HEIGHT									
54/60 x 120	29 $^3/_4$	85 $^1/_4$	27 $^1/_2$	**GD2LBS120-B**	8,288				
54/60 x 144	29 $^3/_4$	112	27 $^1/_2$	**GD2LBS144-B**		11,998	13,199	14,399	11,360
54/60 x 168	29 $^3/_4$	133 $^1/_4$	27 $^1/_2$	**GD2LBS168-B**		12,506	13,758	15,008	11,868
54/60 x 192	29 $^3/_4$	157 $^1/_4$	27 $^1/_2$	**GD2LBS192-B**		13,010	14,312	15,612	12,372
54/60 x 216	29 $^3/_4$	181 $^1/_4$	27 $^1/_2$	**GD2LBS216-B**		13,522	14,874	16,226	12,884
54/60 x 240	29 $^3/_4$	205 $^1/_4$	27 $^1/_2$	**GD2LBS240-B**		14,026	15,429	16,831	13,388

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 (+$242)

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 (+$242)

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 (+$242)
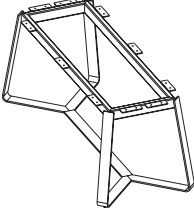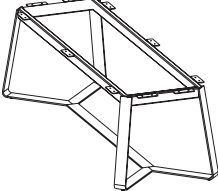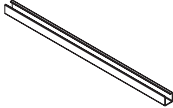
5. **BEAM COLOR**

   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**	10,273
	36 x 84	28 $^1/_2$	58 $^1/_8$	27 $^1/_2$	**GD2HBS84-C**	10,617
	36 x 96	28 $^1/_2$	70 $^1/_8$	27 $^1/_2$	**GD2HBS96-C**	10,954
STANDARD HEIGHT	42/48 x 72	32 $^1/_8$	46	27 $^1/_2$	**GD2HBS72-A**	11,298
	42/48 x 84	32 $^1/_8$	58	27 $^1/_2$	**GD2HBS84-A**	11,642
	42/48 x 96	32 $^1/_8$	70	27 $^1/_2$	**GD2HBS96-A**	11,981
	42/48 x 108	32 $^1/_8$	82	27 $^1/_2$	**GD2HBS108-A**	12,328
	42/48 x 120	32 $^1/_8$	94	27 $^1/_2$	**GD2HBS120-A**	12,666
WIRE MANAGER		1	1	$^1/_4$	**GD2HBS-WIREMGR**	1,033

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 (+$242)

See inside front cover for required option codes

Example

GD2HBS72-C.P71

GD2HBS72-C	P71
MODEL NUMBER	HARDWARE COLOR

CYLINDER BASE

for use with top sizes	Dia.	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
STANDARD HEIGHT							
36/42/48	18	27 $^7/_8$	**GG2BSWCYL18-** ⌐	2,311	2,543	2,773	1,809
54/60	24	27 $^7/_8$	**GG2BSWCYL24-** ⌐	3,049	3,355	3,660	2,403
66/72	36	27 $^7/_8$	**GG2BSWCYL36-** ⌐	3,499	3,850	4,199	2,760
78/84	48	27 $^7/_8$	**GG2BSWCYL48-** ⌐	4,015	4,418	4,819	3,179

• Reference table matrix on page 39.
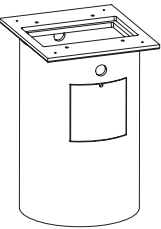
STANDARD HEIGHT WITH WIRE MANAGEMENT							
36/42/48	18	27 $^7/_8$	**GG2BSWCYL18WM-** ⌐	3,725	4,099	4,471	2,944
54/60	24	27 $^7/_8$	**GG2BSWCYL24WM-** ⌐	3,910	4,302	4,693	3,091
66/72	36	27 $^7/_8$	**GG2BSWCYL36WM-** ⌐	4,294	4,725	5,155	3,399
78/84	48	27 $^7/_8$	**GG2BSWCYL48WM-** ⌐	4,718	5,192	5,663	3,740

• Reference table matrix on page 39.

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**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
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	veneer 3
LOUNGE HEIGHT	42/48	22	24 $^1/_4$	**GD2TBL-AW**	3,929	4,324	4,717
	54/60	28	24 $^1/_4$	**GD2TBL-BW**	4,135	4,549	4,963

• Reference table matrix on page 39.

	for use with top sizes	Dia.	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48	22	27 $^1/_2$	**GD2TBS-AW**	4,135	4,549	4,963
	54/60	28	27 $^1/_2$	**GD2TBS-BW**	4,339	4,774	5,208
	66/72	30	27 $^1/_2$	**GD2TBS-DW**	4,764	5,242	5,718
	78/84	34	27 $^1/_2$	**GD2TBS-EW**	5,238	5,763	6,287

• Reference table matrix on page 39.

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

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**	1,224
42	32 ^{3}/$_4$	32 ^{3}/$_4$	24 ^{1}/$_4$	**GG2XBL33-LD**	1,320
48/54	38 ^{1}/$_4$	38 ^{1}/$_4$	24 ^{1}/$_4$	**GG2XBL38-LD**	1,417
LOUNGE HEIGHT WITH WIRE MANAGEMENT					
30/36	26	26	24 ^{1}/$_4$	**GG2XBL26M-LD**	1,347
42	32 ^{3}/$_4$	32 ^{3}/$_4$	24 ^{1}/$_4$	**GG2XBL33M-LD**	1,453
48/54	38 ^{1}/$_4$	38 ^{1}/$_4$	24 ^{1}/$_4$	**GG2XBL38M-LD**	1,563
STANDARD HEIGHT					
30/36	26	26	27 ^{3}/$_4$	**GG2XBS26-LD**	1,273
42	32 ^{3}/$_4$	32 ^{3}/$_4$	27 ^{3}/$_4$	**GG2XBS33-LD**	1,371
48/54	38 ^{1}/$_4$	38 ^{1}/$_4$	27 ^{3}/$_4$	**GG2XBS38-LD**	1,469
STANDARD HEIGHT WITH WIRE MANAGEMENT					
30/36	26	26	27 ^{3}/$_4$	**GG2XBS26M-LD**	1,398
42	32 ^{3}/$_4$	32 ^{3}/$_4$	27 ^{3}/$_4$	**GG2XBS33M-LD**	1,507
48/54	38 ^{1}/$_4$	38 ^{1}/$_4$	27 ^{3}/$_4$	**GG2XBS38M-LD**	1,616
STANDARD HEIGHT WITH CASTERS					
30/36	26	26	27 ^{3}/$_4$	**GG2XBS26-ST**	1,526
42	32 ^{3}/$_4$	32 ^{3}/$_4$	27 ^{3}/$_4$	**GG2XBS33-ST**	1,623
48/54	38 ^{1}/$_4$	38 ^{1}/$_4$	27 ^{3}/$_4$	**GG2XBS38-ST**	1,720

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 (+$242)

Example

GG2XBL26-LD.P71

GG2XBL26-LD   P71
MODEL NUMBER   HARDWARE COLOR

	for use with top sizes	D	W	H	model number	list
BAR HEIGHT	30/36	26	26	40 $^3/_4$	**GG2XBT26-LD**	1,320
	42	32 $^3/_4$	32 $^3/_4$	40 $^3/_4$	**GG2XBT33-LD**	1,417
	48/54	38 $^1/_4$	38 $^1/_4$	40 $^3/_4$	**GG2XBT38-LD**	1,516
BAR HEIGHT WITH WIRE MANAGEMENT	30/36	26	26	40 $^3/_4$	**GG2XBT26M-LD**	1,453
	42	32 $^3/_4$	32 $^3/_4$	40 $^3/_4$	**GG2XBT33M-LD**	1,563
	48/54	38 $^1/_4$	38 $^1/_4$	40 $^3/_4$	**GG2XBT38M-LD**	1,670

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
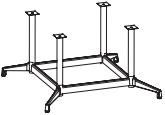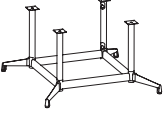
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$242)

Example

GG2XBT26-LD.P71

GG2XBT26-LD   P71
MODEL NUMBER   HARDWARE COLOR

	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**	3,094
	66,72	40 $^3/_4$	40 $^3/_4$	27 $^3/_4$	**GG2XBS46-4LD**	3,296
	78,84	48 $^3/_4$	48 $^3/_4$	27 $^3/_4$	**GG2XBS58-4LD**	3,501
STANDARD HEIGHT WITH WIRE MANAGEMENT	60	32 $^3/_4$	32 $^3/_4$	27 $^3/_4$	**GG2XBS38M-4LD**	3,403
	66,72	40 $^3/_4$	40 $^3/_4$	27 $^3/_4$	**GG2XBS46M-4LD**	3,626
	78,84	48 $^3/_4$	48 $^3/_4$	27 $^3/_4$	**GG2XBS58M-4LD**	3,848

PRODUCT INFO

See Product Reference for floor core locations and wire access information.
• Bases shipped knocked down.
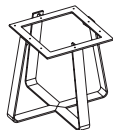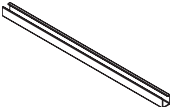
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

2. **HARDWARE COLOR**

   P71 Black
   PR6 Silver
   P8G Matte Gold
   PJE Pyrite
   PJW Designer White
   PA Polished Aluminum (+$242)

Example

GG2XBS38-4LD.P71

GG2XBS38-4LD   P71
MODEL NUMBER   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**	6,972
	42,48	28 $^9/_{16}$	28 $^9/_{16}$	24 $^1/_4$	**GD2HBL-A**	7,248
	54,60	33 $^1/_{16}$	33 $^1/_{16}$	24 $^1/_4$	**GD2HBL-B**	7,992
STANDARD HEIGHT	36	24 $^3/_4$	24 $^3/_4$	27 $^1/_2$	**GD2HBS-C**	7,338
	42,48	28 $^1/_2$	28 $^1/_2$	27 $^1/_2$	**GD2HBS-A**	7,633
	54,60	34 $^1/_4$	34 $^1/_4$	27 $^1/_2$	**GD2HBS-B**	8,413
	66,72	46 $^1/_4$	46 $^1/_4$	27 $^1/_2$	**GD2HBS-D**	9,255
	78,84	58 $^1/_4$	58 $^1/_4$	27 $^1/_2$	**GD2HBS-E**	10,180
WIRE MANAGER		1	1	$^1/_4$	**GD2HBS-WIREMGR**	1,033

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 (+$242)

Example

GD2HBL-C.P71

GD2HBL-C	P71
MODEL NUMBER	HARDWARE COLOR

DISC BASE

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	30,36	18	18	27 $^3/_4$	**GG2MDISC18-LD**	1,395
	42,48	24	24	27 $^3/_4$	**GG2MDISC24-LD**	1,635
BAR HEIGHT	36,42	24	24	41	**GG2MDISC24B-LD**	1,998
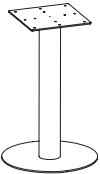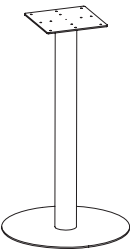
PRODUCT INFO
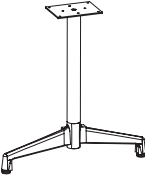
See Product Reference for floor core locations and wire access information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

P71   Black
PR6   Silver
P8G   Matte Gold
PJE   Pyrite
PJW   Designer White
PC   Polished Chrome (+$242)

Example

GG2MDISC18-LD.P71

GG2MDISC18-LD	P71
MODEL NUMBER	HARDWARE COLOR

for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT					
24D	6	19 $^7/_8$	27 $^5/_8$	**GG2MTL20T-LD**	796
30/36D	6	25 $^7/_8$	27 $^5/_8$	**GG2MTL26T-LD**	846
42D	8	32 $^5/_8$	27 $^5/_8$	**GG2MTL33T-LD**	886
48D	12	38 $^1/_8$	27 $^5/_8$	**GG2MTL38T-LD**	939
STANDARD HEIGHT WITH CASTERS					
24D	6	19 $^7/_8$	27 $^5/_8$	**GG2MTL20T-ST**	990
30/36D	6	25 $^7/_8$	27 $^5/_8$	**GG2MTL26T-ST**	1,040
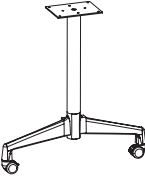
Table Width	# Bases Required	Inset From End	Center Bases
60" Width	2	10	-
66" Width	2	10	-
72" Width	2	10	-
78" Width	2	13	-
84" Width	2	15	-
90" Width	3	10	Centered
96" Width	3	10	Centered
108" Width	3	10	Centered
120" Width	3	13	Centered
132" Width	3	15	Centered
144" Width	4	13	Equally Spaced
156" Width	4	13	Equally Spaced
168" Width	4	15	Equally Spaced

PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:
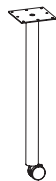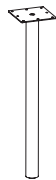
1. **MODEL NUMBER**

2. **HARDWARE COLOR**

   P71 Black
   PR6 Silver
   P8G Matte Gold
   PJE Pyrite
   PJW Designer White
   PA   Polished Aluminum (+$242)

Example

GG2MTL20T-LD.P71

GG2MTL20T-LD	P71
MODEL NUMBER	HARDWARE COLOR

TABLE LEGS

	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**	489
2" ROUND METAL LEG WITH GLIDE	42,48	2	2	27 $^1/_2$	**GG2MTLLEG2-GD**	424
LEG BASE	42,48	13	1 $^1/_2$	27 $^5/_8$	**GD2LBS-LEG**	652

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 136 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 (+$242)

Example

GG2MTLLEG2-ST.P71

GG2MTLLEG2-ST	P71
MODEL NUMBER	HARDWARE COLOR

Gunlocke

WIRE MANAGEMENT BASE
for use with 4 leg base

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
18 x 18 CUBE	18	18	27 ¹/₂	**GD2WMBS-1818-**⌞⏋	2,561	2,818	3,074	2,050
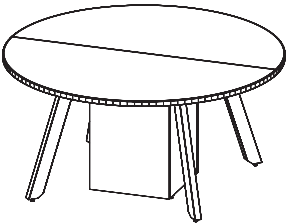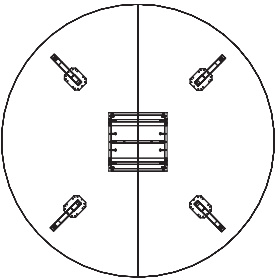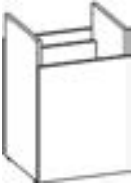
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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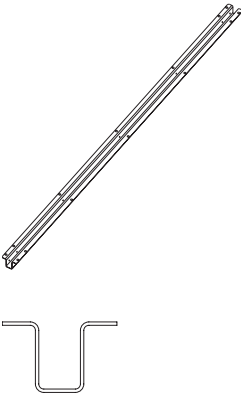
LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**

Example

GD2WMBS-1818-W.X.NC260

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

D	W	H	model number	list
2 $^1/_2$	30	1 $^1/_2$	**ACMWS30**	73
2 $^1/_2$	36	1 $^1/_2$	**ACMWS36**	78
2 $^1/_2$	41	1 $^1/_2$	**ACMWS41**	80
2 $^1/_2$	47	1 $^1/_2$	**ACMWS47**	81
2 $^1/_2$	53	1 $^1/_2$	**ACMWS53**	82
2 $^1/_2$	59	1 $^1/_2$	**ACMWS59**	83
2 $^1/_2$	65	1 $^1/_2$	**ACMWS65**	84
2 $^1/_2$	71	1 $^1/_2$	**ACMWS71**	85
2 $^1/_2$	83	1 $^1/_2$	**ACMWS83**	126

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
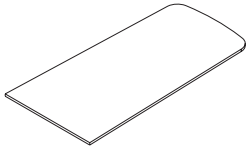
	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
MEDIA TABLE TOPS	42/48	72	**GD2MTT424872-** ⌴	4,105	4,517	4,928	3,288	15,501	12,916
	42/48	84	**GD2MTT424884-** ⌴	4,920	5,413	5,905	3,941	18,573	15,478
	42/48	96	**GD2MTT424896-** ⌴	5,294	5,825	6,354	4,237	19,988	16,655

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**
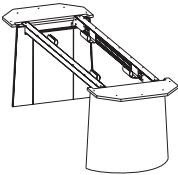2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

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 FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	42/48" DEPTH TOPS 42/48 x 72	42/48 x 84	42/48 x 96	technology model required	quantity
	GN	**No Technology Cutout**	•	•	•	GN	N/A

No Technology Cutout

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 89-98.
Add $242 for veneer door option.

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 72	61	54	62	**GD2MBSW72-W**	7,585	8,345	9,103
	42/48 x 84	73	54	62	**GD2MBSW84-W**	7,839	8,624	9,407
	42/48 x 96	85	54	62	**GD2MBSW96-W**	8,090	8,900	9,709
BAR HEIGHT	42/48 x 72	61	54	75 $1/2$	**GD2MBTW72-W**	8,371	9,210	10,046
	42/48 x 84	73	54	75 $1/2$	**GD2MBTW84-W**	8,625	9,489	10,351
	42/48 x 96	85	54	75 $1/2$	**GD2MBTW96-W**	8,876	9,765	10,652
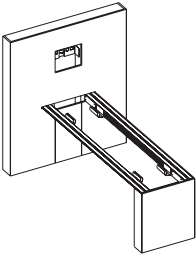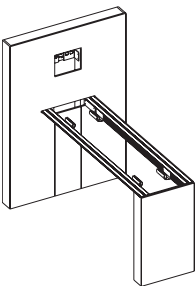
Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

PRODUCT INFO

• TV mount is <u>NOT</u> included.
• Media table designed for use with low profile <u>FIXED</u> TV wall mounts. (non-articulating)
See product reference for TV mount recommendations.

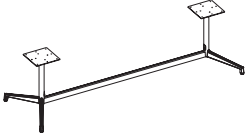Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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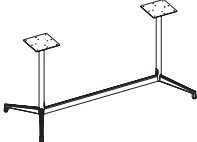3. **FINISH**
4. **BEAM COLOR**
    P71 Black
    PR6 Silver

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	veneer 3
STANDARD HEIGHT	42/48 x 72	61	54	62	**GD2YBSW72-W**	6,484	7,133	7,781
	42/48 x 84	73	54	62	**GD2YBSW84-W**	6,738	7,412	8,086
	42/48 x 96	85	54	62	**GD2YBSW96-W**	6,989	7,688	8,387
BAR HEIGHT	42/48 x 72	61	54	75 $1/2$	**GD2YBTW72-W**	7,003	7,704	8,404
	42/48 x 84	73	54	75 $1/2$	**GD2YBTW84-W**	7,257	7,984	8,709
	42/48 x 96	85	54	75 $1/2$	**GD2YBTW96-W**	7,508	8,260	9,010
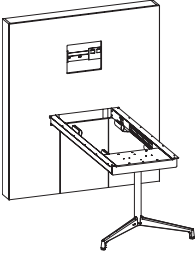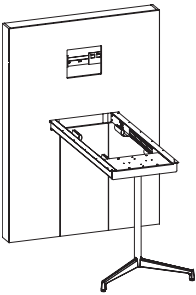
Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

PRODUCT INFO

• TV mount is <u>NOT</u> included.
• Media table designed for use with low profile <u>FIXED</u> 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

2. FSC

3. WOOD FINISH

4. BASE FINISH

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
PA	Polished Aluminum (+$242)

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

for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
WOOD MITER BASE							
42/48 x 72	61	54	75 1/2	**GD2MBAW72-W**	19,895	21,885	23,875
42/48 x 84	73	54	75 1/2	**GD2MBAW84-W**	20,149	22,165	24,179
42/48 x 96	85	54	75 1/2	**GD2MBAW96-W**	20,400	22,442	24,481
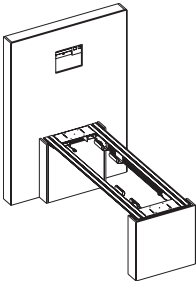
Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

HEIGHT ADJUSTABLE

PRODUCT INFO

• TV mount is <u>NOT</u> included.
• Media table designed for use with low profile <u>FIXED</u> 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**
2. **FSC**
3. **WOOD FINISH**
4. **BEAM COLOR**
   P71 Black
   PR6 Silver
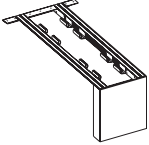
See inside front cover for required option codes

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	veneer 3
WOOD MITER BASE STANDARD HEIGHT	42/48 x 72	24 ^{3}/$_4$	54	27 ^{1}/$_2$	**GD2MBSN72-W**	4,677	5,147	5,613
	42/48 x 84	24 ^{3}/$_4$	54	27 ^{1}/$_2$	**GD2MBSN84-W**	4,931	5,425	5,918
	42/48 x 96	24 ^{3}/$_4$	54	27 ^{1}/$_2$	**GD2MBSN96-W**	5,182	5,701	6,219
WOOD MITER BASE BAR HEIGHT	42/48 x 72	24 ^{3}/$_4$	54	41 ^{1}/$_8$	**GD2MBTN72-W**	5,104	5,616	6,126
	42/48 x 84	24 ^{3}/$_4$	54	41 ^{1}/$_8$	**GD2MBTN84-W**	5,358	5,894	6,430
	42/48 x 96	24 ^{3}/$_4$	54	41 ^{1}/$_8$	**GD2MBTN96-W**	5,609	6,171	6,732
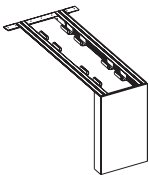
PRODUCT INFO

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**

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

	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**	3,576
	42/48 x 84	73	54	27 $^3/_4$	**GD2YBSN84**	3,830
	42/48 x 96	85	54	27 $^3/_4$	**GD2YBSN96**	4,081
METAL Y BASE BAR HEIGHT	42/48 x 72	61	54	40 $^3/_4$	**GD2YBTN72**	3,736
	42/48 x 84	73	54	40 $^3/_4$	**GD2YBTN84**	3,990
	42/48 x 96	85	54	40 $^3/_4$	**GD2YBTN96**	4,241

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 (+$242)

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

Gunlocke

	D	W	H	model number	list
STANDARD HEIGHT	61	54	62	**GD2C-MTWS-WHTBRD**	4,674
BAR HEIGHT AND HEIGHT ADJUSTABLE	61	54	75 $\frac{1}{2}$	**GD2C-MTWT-WHTBRD**	5,446
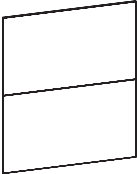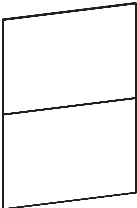
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **GLASS COLOR**

See inside front cover for required option codes

Example
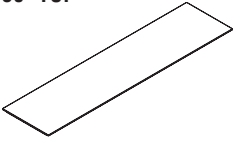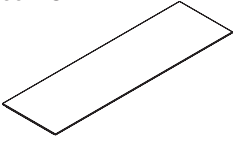
GD2C-MTWS-WHTBRD.GWH2

GD2C-MTWS-WHTBRD   GWH2
MODEL NUMBER   GLASS COLOR

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
30" TOP	30	72	**GD2PTT3072-** ⌐	1,820	2,004	2,186	1,562	6,871	5,725
	30	96	**GD2PTT3096-** ⌐	2,496	2,746	2,996	2,142	9,432	7,859
	30	120	**GD2PTT30120-** ⌐	3,269	3,598	3,925	2,807	12,351	10,293
	30	144	**GD2PTT30144-** ⌐	3,939	4,335	4,729	3,379	14,878	12,397
36" TOP	36	72	**GD2PTT3672-** ⌐	2,141	2,356	2,570	1,838	8,083	6,736
	36	96	**GD2PTT3696-** ⌐	2,940	3,236	3,529	2,520	11,091	9,245
	36	120	**GD2PTT36120-** ⌐	3,850	4,236	4,621	3,304	14,533	12,111
	36	144	**GD2PTT36144-** ⌐	4,635	5,099	5,563	3,978	17,494	14,581

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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30" DEPTH TOPS				36" DEPTH TOPS				technology model required	qty
			30 x 72	30 x 96	30 x 120	30 x 144	36 x 72	36 x 96	36 x 120	36 x 144		
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 89-98.

PORT DOOR MATERIAL UPCHARGES:

    SV   Veneer **(Add $242 per cutout) Veneer doors ship with top**

Veneer doors are <u>only</u> 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	veneer 3	laminate	solid surface	glass
42" TOP	42	72	**GD2PTT4272-**	⌐	3,252	3,579	3,904	2,606	12,283	10,234
	42	96	**GD2PTT4296-**	⌐	4,067	4,475	4,882	3,258	15,355	12,796
	42	120	**GD2PTT42120-**	⌐	5,410	5,952	6,493	4,329	20,422	17,022
	42	144	**GD2PTT42144-**	⌐	6,670	7,338	8,006	5,342	25,179	20,980

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	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

Gunlocke

technology cutout option	cutout option code	description	42" DEPTH TOPS				technology model required	qty
			42 x 72	42 x 96	42 x 120	42 x 144		

No Technology Cutout

	cutout option code	description	42 x 72	42 x 96	42 x 120	42 x 144	technology model required	qty
	GN	**No Technology Cutout**	●	●	●	●	GN	N/A

1 Technology Cutout

	cutout option code	description	42 x 72	42 x 96	42 x 120	42 x 144	technology model required	qty
	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

	cutout option code	description	42 x 72	42 x 96	42 x 120	42 x 144	technology model required	qty
	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 89-98.

PORT DOOR MATERIAL UPCHARGES:
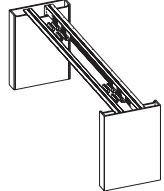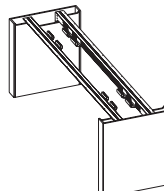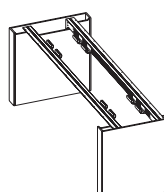
SV Veneer **(Add $242 per cutout) Veneer doors ship with top**

Veneer doors are <u>only</u> 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

	D	W	H	model number + type		veneer 1	veneer 2	veneer 3
30" BASE	30	72	40 ³/₄	**GD2PBS3072-**	⌐_⌐	7,357	8,094	8,830
	30	96	40 ³/₄	**GD2PBS3096-**	⌐_⌐	7,860	8,648	9,434
	30	120	40 ³/₄	**GD2PBS30120-**	⌐_⌐	8,370	9,209	10,045
	30	144	40 ³/₄	**GD2PBS30144-**	⌐_⌐	11,268	12,396	13,523

• 144" width includes center base

	D	W	H	model number + type		veneer 1	veneer 2	veneer 3
36" BASE	36	72	40 ³/₄	**GD2PBS3672-**	⌐_⌐	8,479	9,328	10,176
	36	96	40 ³/₄	**GD2PBS3696-**	⌐_⌐	8,982	9,882	10,780
	36	120	40 ³/₄	**GD2PBS36120-**	⌐_⌐	9,492	10,442	11,392
	36	144	40 ³/₄	**GD2PBS36144-**	⌐_⌐	12,169	13,387	14,604

• 144" width includes center base

	D	W	H	model number + type		veneer 1	veneer 2	veneer 3
42" BASE	42	72	40 ³/₄	**GD2PBS4272-**	⌐_⌐	9,354	10,290	11,225
	42	96	40 ³/₄	**GD2PBS4296-**	⌐_⌐	9,857	10,843	11,829
	42	120	40 ³/₄	**GD2PBS42120-**	⌐_⌐	10,367	11,405	12,441
	42	144	40 ³/₄	**GD2PBS42144-**	⌐_⌐	13,353	14,690	16,024

• 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

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

Gunlocke

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate
20" RECTANGULAR	20	60	**GG2TRT2060-** ⌐⌐	1,633	1,798	1,961	1,495
	20	66	**GG2TRT2066-** ⌐⌐	1,698	1,869	2,039	1,554
	20	72	**GG2TRT2072-** ⌐⌐	1,758	1,934	2,110	1,610
	20	78	**GG2TRT2078-** ⌐⌐	1,824	2,009	2,191	1,670
	20	84	**GG2TRT2084-** ⌐⌐	1,890	2,081	2,269	1,729
24" RECTANGULAR	24	60	**GG2TRT2460-** ⌐⌐	1,722	1,895	2,068	1,576
	24	66	**GG2TRT2466-** ⌐⌐	1,784	1,964	2,141	1,634
	24	72	**GG2TRT2472-** ⌐⌐	1,852	2,039	2,224	1,693
	24	78	**GG2TRT2478-** ⌐⌐	1,918	2,111	2,302	1,755
	24	84	**GG2TRT2484-** ⌐⌐	1,990	2,190	2,390	1,818
30" RECTANGULAR	30	60	**GG2TRT3060-** ⌐⌐	1,815	1,999	2,179	1,666
	30	66	**GG2TRT3066-** ⌐⌐	1,849	2,036	2,220	1,692
	30	72	**GG2TRT3072-** ⌐⌐	1,939	2,134	2,327	1,775
	30	78	**GG2TRT3078-** ⌐⌐	2,061	2,268	2,474	1,885
	30	84	**GG2TRT3084-** ⌐⌐	2,167	2,386	2,602	1,984
36" RECTANGULAR	36	60	**GG2TRT3660-** ⌐⌐	1,916	2,109	2,300	1,755
	36	66	**GG2TRT3666-** ⌐⌐	2,010	2,212	2,413	1,841
	36	72	**GG2TRT3672-** ⌐⌐	2,141	2,356	2,570	1,962
	36	78	**GG2TRT3678-** ⌐⌐	2,183	2,403	2,621	1,998
	36	84	**GG2TRT3684-** ⌐⌐	2,477	2,726	2,974	2,267

PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 112-115

Pre-bored both ends for ganging brackets.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP 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
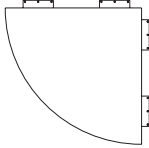
See inside front cover for required option codes

Example

GG2TRT2060-W.X.NC260SQ.OP.C1PTC

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

	D	W	model number + type		veneer 1	veneer 2	veneer 3	laminate
CORNER TOPS	20	20	**GG2TCR20-**	L	1,498	1,649	1,799	1,373
	24	24	**GG2TCR24-**	L	1,580	1,740	1,897	1,445
	30	30	**GG2TCR30-**	L	1,666	1,834	2,000	1,524
	36	36	**GG2TCR36-**	L	1,758	1,934	2,110	1,609
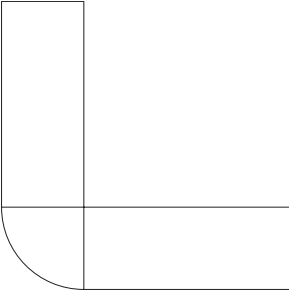
PRODUCT INFO

Spec Tip
Flat brackets included.
Ganging brackets not needed
.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
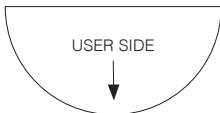
See inside front cover for required option codes

Example

GG2TCR20-W.X.NC260SQ.OP

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

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate
HALF ROUND	24	48	**GG2THR2448-** ⌐_⌐	1,633	1,798	1,961	1,495
	30	60	**GG2THR3060-** ⌐_⌐	1,722	1,895	2,068	1,576
	36	72	**GG2THR3672-** ⌐_⌐	1,815	1,999	2,179	1,666

USER SIDE

PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 112-115

Ganging brackets not needed

.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G**   Grommet
   - **PTC** Power/Data Port

LAMINATE
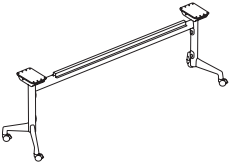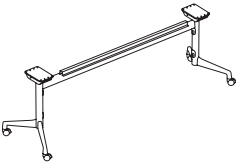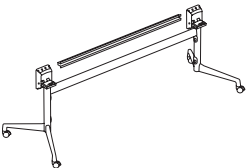
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G**   Grommet
   - **PTC** Power/Data Port

See inside front cover for required option codes

Example

GG2THR2448-W.X.NC260SQ.OP.C1PTC

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

Gunlocke

FLIP BASE WITH CASTERS
For rectangular training table tops

	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**	2,996
	20/24 x 66	17 $1/2$	59	27 $3/4$	**GG2TBF2466**	3,024
	20/24 x 72	17 $1/2$	65	27 $3/4$	**GG2TBF2472**	3,055
	20/24 x 78	17 $1/2$	71	27 $3/4$	**GG2TBF2478**	3,082
	20/24 x 84	17 $1/2$	77	27 $3/4$	**GG2TBF2484**	3,111
30" BASE	30 x 60	22 $3/4$	56	27 $3/4$	**GG2TBF3060**	3,074
	30 x 66	22 $3/4$	62	27 $3/4$	**GG2TBF3066**	3,103
	30 x 72	22 $3/4$	68	27 $3/4$	**GG2TBF3072**	3,132
	30 x 78	22 $3/4$	74	27 $3/4$	**GG2TBF3078**	3,160
	30 x 84	22 $3/4$	80	27 $3/4$	**GG2TBF3084**	3,189
36" BASE	36 x 60	28 $9/16$	59 $3/8$	27 $3/4$	**GG2TBF3660**	3,227
	36 x 66	28 $9/16$	65 $3/8$	27 $3/4$	**GG2TBF3666**	3,257
	36 x 72	28 $9/16$	71 $3/8$	27 $3/4$	**GG2TBF3672**	3,288
	36 x 78	28 $9/16$	77 $3/8$	27 $3/4$	**GG2TBF3678**	3,318
	36 x 84	28 $9/16$	83 $3/8$	27 $3/4$	**GG2TBF3684**	3,350

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 (+$242)

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
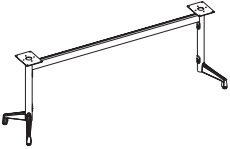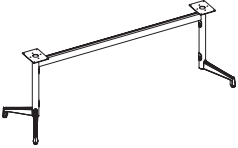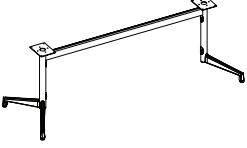
GG2TBF2460	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT

FIXED BASE WITH GLIDES
For rectangular training table tops

	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**	2,099
	20/24 x 66	17 $1/2$	59	27 $3/4$	**GG2TBX2466**	2,118
	20/24 x 72	17 $1/2$	65	27 $3/4$	**GG2TBX2472**	2,138
	20/24 x 78	17 $1/2$	71	27 $3/4$	**GG2TBX2478**	2,157
	20/24 x 84	17 $1/2$	77	27 $3/4$	**GG2TBX2484**	2,176
30" BASE	30 x 60	22 $3/4$	56	27 $3/4$	**GG2TBX3060**	2,152
	30 x 66	22 $3/4$	62	27 $3/4$	**GG2TBX3066**	2,173
	30 x 72	22 $3/4$	68	27 $3/4$	**GG2TBX3072**	2,193
	30 x 78	22 $3/4$	74	27 $3/4$	**GG2TBX3078**	2,216
	30 x 84	22 $3/4$	80	27 $3/4$	**GG2TBX3084**	2,232
36" BASE	36 x 60	28 $9/16$	59 $3/8$	27 $3/4$	**GG2TBX3660**	2,259
	36 x 66	28 $9/16$	65 $3/8$	27 $3/4$	**GG2TBX3666**	2,280
	36 x 72	28 $9/16$	71 $3/8$	27 $3/4$	**GG2TBX3672**	2,299
	36 x 78	28 $9/16$	77 $3/8$	27 $3/4$	**GG2TBX3678**	2,325
	36 x 84	28 $9/16$	83 $3/8$	27 $3/4$	**GG2TBX3684**	2,345

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 (+$242)

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

GG2TBX2460.P71.WN

GG2TBX2460	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT
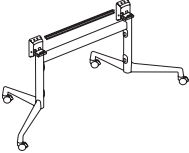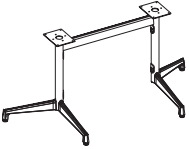
Gunlocke

	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**	2,696
	30 x 60	22 $^3/_4$	52 $^3/_4$	27 $^3/_4$	**GG2TBZF3060**	3,074
	36 x 72	28 $^9/_{16}$	60 $^9/_{16}$	27 $^3/_4$	**GG2TBZF3672**	3,288
FIXED BASE WITH GLIDES	24 x 48	17 $^1/_2$	39 $^9/_{16}$	27 $^3/_4$	**GG2TBZX2448**	1,887
	30 x 60	22 $^3/_4$	52 $^3/_4$	27 $^3/_4$	**GG2TBZX3060**	2,152
	36 x 72	28 $^9/_{16}$	60 $^9/_{16}$	27 $^3/_4$	**GG2TBZX3672**	2,299

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 (+$242)

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

GG2TBZF2448.P71.WN

GG2TBZF2448 — P71 — WN
MODEL NUMBER — HARDWARE COLORS — WIRE MANAGEMENT

OPTIONAL MODESTY PANEL

For training tables

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
MODESTY PANEL	$^3/_4$	59 $^1/_2$	7 $^1/_2$	**GG2TMH60-**⌐	1,189	1,309	1,428	886
	$^3/_4$	65 $^1/_2$	7 $^1/_2$	**GG2TMH66-**⌐	1,253	1,379	1,505	932
	$^3/_4$	71 $^1/_2$	7 $^1/_2$	**GG2TMH72-**⌐	1,318	1,451	1,583	982
	$^3/_4$	77 $^1/_2$	7 $^1/_2$	**GG2TMH78-**⌐	1,384	1,524	1,662	1,028
	$^3/_4$	83 $^1/_2$	7 $^1/_2$	**GG2TMH84-**⌐	1,453	1,600	1,746	1,081

• Modesty panel is hinged for flip mechanism

• Inset is ~7 inches back edge of worksurface to back edge of modesty panel.

PRODUCT INFO

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

GG2TMH60-W.X.NC260

GG2TMH60-W	X	NC260
MODEL NUMBER	FSC	FINISH

Gunlocke
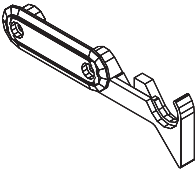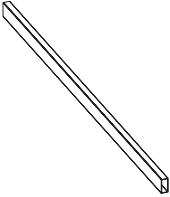
	D	W	H	model number	list
GANGING BRACKET (QUANTITY 2)	1 $^3/_4$	5 $^1/_2$	$^1/_4$	**AC-GANGTT**	254

• Must be ordered separately
• 1 set is required for each table to table connection

	D	W	H	model number	list
WIRE MANAGER	$^7/_8$	47	1 $^3/_4$	**AC-TWM**	100

• Replacement only. Wire Managers ship standard with Fixed and Flip Training Table Bases
• Profile view:

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-GANGTT

AC-GANGTT
MODEL NUMBER

CREDENZA CUSHIONS
For low height credenza

	D	W	H	model number	fabric grade 1	2	3	COM/4
PED CUSHION	23 3/4	36	1 1/2	**GDACRED-CUSH36**	780	800	826	845
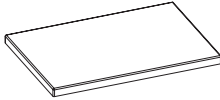
PRODUCT INFO

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 +$153)

See inside front cover for required option codes

Example

GDACRED-CUSH36.APX15.U

GDACRED-CUSH36	APX15	U
MODEL NUMBER	UPHOLSTERY	FLAMMABILITY

Gunlocke

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
CREDENZA TOPS	24	48	**GD2CWR2448-** ⌐	1,288	1,418	1,547	1,104	4,864	4,053
	24	72	**GD2CWR2472-** ⌐	1,714	1,886	2,058	1,569	6,476	5,397
	24	90	**GD2CWR2490-** ⌐	1,976	2,175	2,373	1,809	7,455	6,212
	24	96	**GD2CWR2496-** ⌐	2,060	2,267	2,473	1,887	7,780	6,482
	24	108	**GD2CWR24108-** ⌐	2,402	2,644	2,884	2,200	9,071	7,558
	24	120	**GD2CWR24120-** ⌐	2,748	3,024	3,299	2,518	10,381	8,652

- 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
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**

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

GD2CWR2448-W.X.NC260SQ.OP

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

CREDENZAS ON RIBBON BASE
Wood or laminate doors

		D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
LOW HEIGHT	4 doors	24	72	20	**GD2CLF72-** ☐	8,584	9,445	10,303	6,926
	5 doors	24	90	20	**GD2CLF90-** ☐	8,847	9,733	10,618	6,803
	6 doors	24	108	20	**GD2CLF108-** ☐	10,187	11,207	12,226	N/A

• 13 $1/2$ inside height
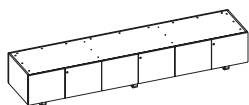
		D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
STANDARD HEIGHT	4 doors	24	72	27 $1/2$	**GD2CSF72-** ☐	9,526	10,480	11,433	7,680
	5 doors	24	90	27 $1/2$	**GD2CSF90-** ☐	9,855	10,841	11,827	7,611
	6 doors	24	108	27 $1/2$	**GD2CSF108-** ☐	11,123	12,237	13,349	N/A

• 23 $1/2$ inside height with 1 shelf
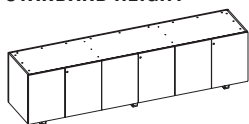
		D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
BUFFET HEIGHT	4 doors	24	72	35 $3/4$	**GD2CBF72-** ☐	10,806	11,888	12,969	8,703
	5 doors	24	90	35 $3/4$	**GD2CBF90-** ☐	10,835	11,920	13,003	8,396
	6 doors	24	108	35 $3/4$	**GD2CBF108-** ☐	11,857	13,044	14,230	N/A
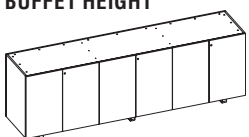
• 30 inside height with 1 shelf

Ribbon base detail:
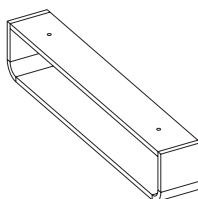
PRODUCT INFO

• 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.

• Material for ribbon base.
• Top ordered separately.

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 (+$242)

5. **LOCKING**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **HARDWARE COLOR**
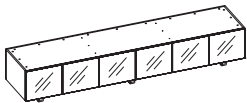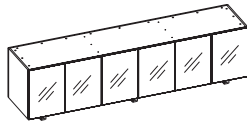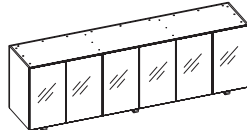
   P71 Black
   PR6 Silver
   P8G Matte Gold
   PJE Pyrite
   PJW Designer White
   PS Polished Stainless (+$242)

6. **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

CREDENZAS ON RIBBON BASE
Glass doors

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
LOW HEIGHT	24	72	20	**GD2CLF72-** ⌐_⌐**G**	10,405	11,448	12,488
	24	90	20	**GD2CLF90-** ⌐_⌐**G**	11,007	12,109	13,209
	24	108	20	**GD2CLF108-** ⌐_⌐**G**	12,686	13,956	15,225
STANDARD HEIGHT	24	120	27 1/2	**GD2CSF72-** ⌐_⌐**G**	11,585	12,745	13,903
	24	144	27 1/2	**GD2CSF90-** ⌐_⌐**G**	12,273	13,502	14,729
	24	168	27 1/2	**GD2CSF108-** ⌐_⌐**G**	13,862	15,249	16,635
BUFFET HEIGHT	24	120	35 3/4	**GD2CBF72-** ⌐_⌐**G**	13,190	14,510	15,829
	24	144	35 3/4	**GD2CBF90-** ⌐_⌐**G**	13,506	14,857	16,208
	24	168	35 3/4	**GD2CBF108-** ⌐_⌐**G**	14,779	16,258	17,735

Ribbon base detail:
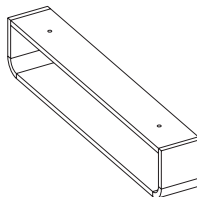
PRODUCT INFO

• 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 (+$242)

6. LOCKING

See inside front cover for required option codes (GLASS DOORS DO NOT LOCK)

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

STANDARD HEIGHT

D	W	H	model number + type		veneer 1	veneer 2	veneer 3	laminate
24	48	27 1/2	**GD2CSS48-** ⌐		5,963	6,560	7,157	5,251
24	72	27 1/2	**GD2CSS72-** ⌐		9,083	9,992	10,900	7,636
24	96	27 1/2	**GD2CSS96-** ⌐		10,654	11,720	12,785	10,137
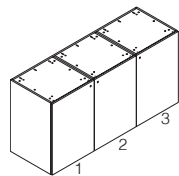
BUFFET HEIGHT

D	W	H	model number + type		veneer 1	veneer 2	veneer 3	laminate
24	48	35 3/4	**GD2CBS48-** ⌐		6,616	7,279	7,940	5,825
24	72	35 3/4	**GD2CBS72-** ⌐		10,515	11,568	12,618	8,472
24	96	35 3/4	**GD2CBS96-** ⌐		11,761	12,938	14,114	11,249

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).

SPU INSIDE DIMENSIONS
Standard Height   **Buffet Height**
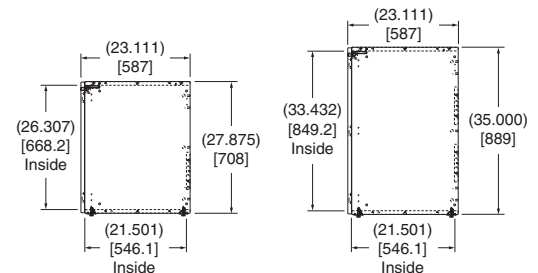
PRODUCT INFO

• 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.

• Finished back covers entire
 width of unit (no cutout is
 added when used with an
 SP4 pedestal).

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
     (NOT FOR USE WITH SPU PEDESTALS)**
  10. **LOCKING (EACH DOOR LOCKS,
      NOT EACH DOOR SET)**

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

					veneer 1	veneer 2	veneer 3
D	W	H	model number + type				
24	48	27 1/2	**GD2CSS48-** ⌞___⌟**G**		7,453	8,199	8,945
24	72	27 1/2	**GD2CSS72-** ⌞___⌟**G**		11,440	12,586	13,730
24	96	27 1/2	**GD2CSS96-** ⌞___⌟**G**		13,421	14,764	16,107
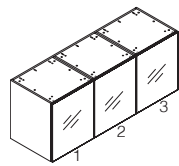
STANDARD HEIGHT
GLASS DOORS

					veneer 1	veneer 2	veneer 3
24	48	35 3/4	**GD2CBS48-** ⌞___⌟**G**		8,265	9,093	9,919
24	72	35 3/4	**GD2CBS72-** ⌞___⌟**G**		13,244	14,570	15,894
24	96	35 3/4	**GD2CBS96-** ⌞___⌟**G**		14,806	16,288	17,768
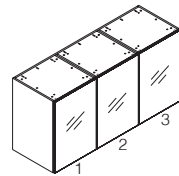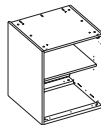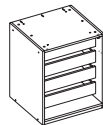
BUFFET HEIGHT
GLASS DOORS

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
• Finished back covers entire
  width of unit (no cutout is
  added when used with an
  SP4 pedestal).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WG**
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**
   (NOT FOR USE WITH SPU PEDESTALS)
10. **LOCKING (GLASS DOORS DO NOT LOCK)**

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

	D	W	H	model number + type		veneer 1	veneer 2	veneer 3	laminate
BUFFET HEIGHT	24	72	34 ³/₄	**GD2CB2472-** ⌷		11,840	13,026	14,210	9,485
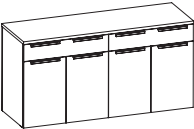
PRODUCT INFO

• All doors are touch latch
• External top included
• Non-locking finished back
  included.
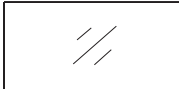
TO ORDER PLEASE SPECIFY THE FOLLOWING:
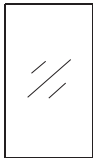
WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH & EDGE DETAIL**
4. **CHASSIS & DOOR FINISH**
5. **TOP FINISH**
6. **PULL OPTION**
7. **DRAWER OPTION**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **CHASSIS FINISH**
5. **DOOR FRONT FINISH**
6. **EDGE DETAIL**
7. **PULL OPTION**
8. **DRAWER OPTION**
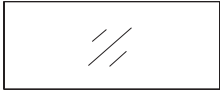
See inside front cover for required option codes

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 FINISH	PULL OPTION	DRAWER OPTION

Gunlocke

	D	W	H	model number	list
HORIZONTAL WALL MOUNT	$1/2$	48	48	**ACWHT48H48W-G**	3,721
	$1/2$	60	48	**ACWHT48H60W-G**	4,450
	$1/2$	72	48	**ACWHT48H72W-G**	5,189
	$1/2$	96	48	**ACWHT48H96W-G**	6,652
VERTICAL WALL MOUNT	$1/2$	36	96	**ACWHT84H36W-G**	4,891
	$1/2$	48	96	**ACWHT84H48W-G**	6,458
TOP OF MEDIA TABLE	$1/2$	54	8	**ACWHT8H54W-G**	2,053
	$1/2$	54	22	**ACWHT22H54W-G**	2,450

• 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

	D	W	H	model number + type	solid surface	glass
HOSPITALITY CART TOP	20 ³/₄	36	¹/₂	**GD2CHT2036-** ⌐_⌐	3,123	2,602

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	**GLASS**
1. MODEL NUMBER + S	**1. MODEL NUMBER + G**
2. TOP FINISH	**2. TOP FINISH**

See inside front cover for required option codes

Example

GD2CHT2036-G.GWH1

GD2CHT2036-G   GWH1

MODEL NUMBER   TOP FINISH

HOSPITALITY CART
Wood chassis

	D	W	H	model number + type		veneer 1	veneer 2	veneer 3	laminate
HOSPITALITY CART	20 3/4	36	35 1/2	**GD2CHC2036-** ⌞___⌟		4,702	5,174	5,644	3,767

11 5/8

11 1/2
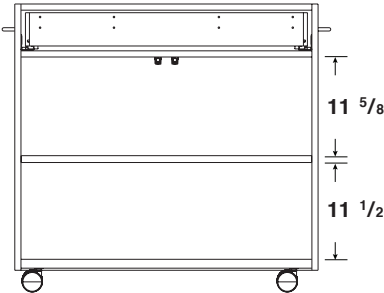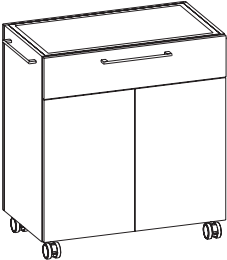
Shown without door
Top: drawer
Bottom: 1 adjustable shelf

PRODUCT INFO

• Includes 4 locking casters
• Doors are touch latch
• Order top separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **DRAWERS**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
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
Top

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
TECHNOLOGY CART	20	24	**GD2CTT2024-** ⌷	1,069	1,177	1,284	1,040	2,934	2,450
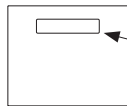
Optional Technology Cutout

- Top thickness:
  Wood $^3/_4$
  Laminate $^3/_4$
  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

Spec Tip
Technology selection for cutout only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH**
4. **TOP FINISH**
5. **GROMMET**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **GROMMET**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **GROMMET**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **GROMMET**

See inside front cover for required option codes

Example

GD2CTT2024-W.X.NC260.OP.C1E

GD2CTT2024-W	X	NC260	OP	CIE
MODEL NUMBER	FSC	FINISH	TOP FINISH	GROMMET

	D	W	H	model number	veneer 1	veneer 2	veneer 3	laminate
TECHNOLOGY CART	20	24	35 ¹/₂	**GD2CTC2024-**☐	4,104	4,516	4,927	3,289

WOOD CHASSIS

• Laptop Tray I Hinged Door


```
23.968
22.468
          8.377
          12.346
                   35.981    39.564
          12.600
```
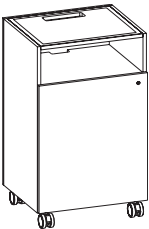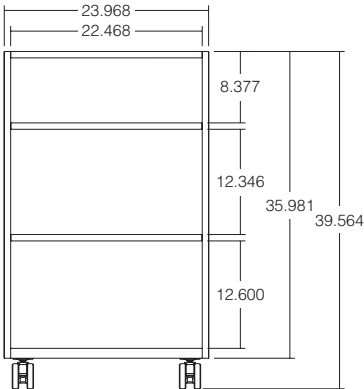
Shown without door
Top: Open Shelf
Bottom: 1 adjustable shelf
Optional AV Rack

PRODUCT INFO

• Includes 4 locking casters
• Doors are touch latch
• Order top separately.

Model ACTRIOBZL is utilized for the tech cart and is specified separately.
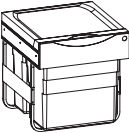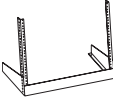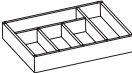
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **LOCKS**
5. **KEYING**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **LOCKS**
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
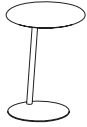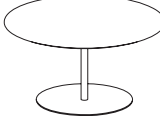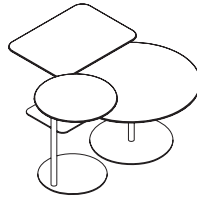
	D	W	H	model number	list
PULL-OUT TRASH/ RECYCLE BIN	18 $^1/_2$	17	17 $^7/_8$	**AC-RCYBIN**	1,142
SLIDE OUT AV RACK	21 $^5/_8$	19 $^1/_4$	22 $^7/_8$	**CVAVRACK**	4,039

• For use with Credenzas. Only 1 AV Rack may be used per Credenza to prevent tipping.

	D	W	H	model number	list
FIXED AV RACK	11 $^3/_8$	19 $^1/_4$	15 $^{15}/_{16}$	**AC-AVRACKFX**	692

• For use with units on casters.

	D	W	H	model number	list
CUTLERY TRAY	14 $^1/_2$	19 $^3/_8$	3 $^1/_4$	**AC-TRAY**	296

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-RCYBIN

AC-RCYBIN
MODEL NUMBER

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
LAPTOP TABLE 24H	18	18	24 1/2	**GM2LTRD18H24-**⌐	2,237	2,462	2,686	2,201	2,740

• Top size 18" Dia.
• Disc size 14" Dia.

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
END TABLE 24H	18	18	24 1/2	**GM2ETRD18H24-**⌐	2,236	2,461	2,685	2,200	2,742

• Top size 18" Dia.
• Disc size 14" Dia.

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
NESTING TABLE 19H	18	18	19 1/2	**GM2NTRD18H19-**⌐	2,237	2,462	2,686	2,201	2,740

• Top size 18" Dia.
• Disc size 14" Dia.

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
NESTING TABLE 17H	18	24	17 1/2	**GM2NTRS1824H17-**⌐	2,759	3,036	3,312	2,760	3,327

• Top size 18" x 24"
• Disc size 12" x 18"

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
NESTING TABLE 15H	30	30	15 1/2	**GM2NTRD30H15-**⌐	3,110	3,422	3,733	3,064	3,720

• 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 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 $242)

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 $242)

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 $242)

Example

GM2LTRD18H24-W.X.NC260.OP.P71

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

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GDACRED-CUSH36	780	800	826	845	877	904	931	957	985	1,018	1,044	1,075	1,110	1,137	1,172	1,208

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GDACRED-CUSH36	1,244	1,269	1,307	1,337	1,372	1,408	1,475	1,545	1,616	1,684	1,752	845	1,061	1,297	1,528	1,766	1,976

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
AC-7009011	1 lb.	0.1	—	101	ACDUOUNDER-PS	3 lbs.	0.2	—	89
AC-7009012	1 lb.	0.1	—	104	ACEXP-CAT5E-BK	1 lb.	0.2	—	109
AC-7010011	1 lb.	0.1	—	104	ACEXP-CAT6-BK	1 lb.	0.2	—	109
AC-7010111	1 lb.	0.1	—	101	ACEXP-HDMI-BK	1 lb.	0.2	—	109
AC-7010113	1 lb.	0.1	—	101	ACEXP-USB-BK	1 lb.	0.2	—	109
AC-7010173	1 lb.	0.1	—	101	ACEXP-VGA-BK	1 lb.	0.2	—	109
AC-7010314	1 lb.	0.1	—	104	AC-GANGTT	2 lbs.	0.1	—	161
AC-7016111	1 lb.	0.1	—	102	ACMWS30	3 lbs.	0.4	—	136
AC-7026701	1 lb.	0.1	—	105	ACMWS36	4 lbs.	0.5	—	136
AC-7041111	1 lb.	0.1	—	101	ACMWS41	4 lbs.	0.5	—	136
AC-7045412	1 lb.	0.1	—	103	ACMWS47	5 lbs.	0.6	—	136
AC-7046411	1 lb.	0.1	—	104	ACMWS53	5 lbs.	0.7	—	136
AC-7049111	1 lb.	0.1	—	101	ACMWS59	6 lbs.	0.7	—	136
AC-7049112	1 lb.	0.1	—	101	ACMWS65	7 lbs.	0.8	—	136
AC-7049113	1 lb.	0.1	—	102	ACMWS71	7 lbs.	0.9	—	136
AC-7049114	1 lb.	0.1	—	102	ACMWS83	8 lbs.	1.0	—	136
AC-7049115	1 lb.	0.1	—	102	ACPPUNDER-MGR	3 lbs.	0.2	—	106
AC-7049116	1 lb.	0.1	—	102	ACPUNDER-EU	2 lbs.	0.1	—	89
AC-7054211	1 lb.	0.1	—	105	ACPUNDER-EU-HW	2 lbs.	0.1	—	89
AC-7061602	1 lb.	0.1	—	102	AC-PWR60-4T	5 lbs.	0.7	—	114
AC-7067712	1 lb.	0.1	—	103	AC-PWR66-4T	6 lbs.	0.7	—	114
AC-70107602	1 lb.	0.1	—	105	AC-PWR72-4T	7 lbs.	0.7	—	114
AC-AVRACKFX	2 lbs.	3.8	—	176	AC-PWR78-4T	8 lbs.	0.8	—	114
AC-CC1202-A	3 lbs.	0.7	—	95	AC-PWR84-4T	9 lbs.	0.8	—	114
AC-CC1202-AHW	3 lbs.	0.7	—	95	AC-PWRD3E-BIQ	3 lbs.	0.3	—	111
AC-CC1202-BK	3 lbs.	0.7	—	95	AC-PWRD3E-SIQ	3 lbs.	0.3	—	111
AC-CC1202-BKHW	3 lbs.	0.7	—	95	AC-PWRDP2	1 lb.	0.2	—	115
AC-CC1402-A	5 lbs.	0.9	—	95	AC-PWRDPDB	1 lb.	0.2	—	115
AC-CC1402-AHW	5 lbs.	0.9	—	95	AC-PWRDU2E-B	3 lbs.	0.3	—	111
AC-CC1402-BK	5 lbs.	0.9	—	95	AC-PWRDU2E-BHW	3 lbs.	0.3	—	111
AC-CC1402-BKHW	5 lbs.	0.9	—	95	AC-PWRDU2E-S	3 lbs.	0.3	—	111
AC-CR-CAT6	3 lbs.	1.0	—	107	AC-PWRDU2E-SHW	3 lbs.	0.3	—	111
AC-CR-HDMI	3 lbs.	1.0	—	107	AC-PWRHCON	1 lb.	0.2	—	115
AC-CR-USB	3 lbs.	1.0	—	107	AC-PWRINHW	5 lbs.	0.9	—	115
AC-CR-VGA	3 lbs.	1.0	—	107	AC-PWRIN-IQ	5 lbs.	0.7	—	111
ACDKPWRIN-PS	5 lbs.	0.7	—	91	AC-PWRINQD	5 lbs.	0.9	—	115
ACDKPWRJ36-PS	3 lbs.	0.7	—	91	AC-PWRINSP	5 lbs.	0.9	—	115
ACDKPWRJ48-PS	4 lbs.	0.7	—	91	AC-PWRJ36-IQ	3 lbs.	0.7	—	111
ACDKPWRJ60-PS	5 lbs.	0.9	—	91	AC-PWRJET-4T	2 lbs.	0.9	—	115
ACDKPWRJ72-PS	7 lbs.	0.9	—	91	AC-PWRJTT-4T	2 lbs.	0.9	—	115
ACDKPWRJ84-PS	9 lbs.	0.9	—	91	AC-PWRZ48-4T	4 lbs.	0.7	—	114
ACDUOBZL-EEU	3 lbs.	0.2	—	90	AC-PWRZ60-4T	5 lbs.	0.7	—	114
ACDUOBZL-EEU-HW	3 lbs.	0.2	—	90	AC-PWRZ72-4T	5 lbs.	0.7	—	114
ACDUOBZL-PS	3 lbs.	0.2	—	90	AC-RCYBIN	15 lbs.	3.6	—	176

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
AC-RS-2HDMI	6 lbs.	0.7	—	96	GD2CBF90-W	387 lbs.	51.1	—	166
AC-RS-2NETWORK	6 lbs.	0.7	—	96	GD2CBF90-WG	387 lbs.	51.1	—	167
AC-RS-2VGA-A	6 lbs.	0.7	—	96	GD2CBF108-W	439 lbs.	60.6	—	166
AC-RS-BRACKET	1 lb.	0.4	—	96	GD2CBF108-WG	439 lbs.	60.6	—	167
AC-RS-FILLER	6 lbs.	0.4	—	96	GD2CBS48-L	223 lbs.	31.5	—	168
ACTMEL-B	3 lbs.	0.5	—	92	GD2CBS48-W	190 lbs.	30.3	—	168
ACTMEL-BHW	3 lbs.	0.5	—	92	GD2CBS48-WG	190 lbs.	30.3	—	169
ACTMELQI-B	3 lbs.	0.5	—	92	GD2CBS72-L	334 lbs.	47.1	—	168
ACTMELQI-BHW	3 lbs.	0.5	—	92	GD2CBS72-W	285 lbs.	44.5	3	168
ACTMELQI-S	3 lbs.	0.5	—	92	GD2CBS72-WG	285 lbs.	44.5	3	169
ACTMELQI-SHW	3 lbs.	0.5	—	92	GD2CBS96-L	445 lbs.	62.7	—	168
ACTMEL-S	3 lbs.	0.5	—	92	GD2CBS96-W	380 lbs.	58.8	4	168
ACTMEL-SHW	3 lbs.	0.5	—	92	GD2CBS96-WG	380 lbs.	58.8	4	169
AC-TRAY	2 lbs.	1.7	—	176	GD2CHC2036-L	160 lbs.	24.1	—	173
ACTRIOBZL-EEEUD	4 lbs.	0.3	—	90	GD2CHC2036-W	160 lbs.	24.1	—	173
ACTRIOBZL-EEEUD-HW	4 lbs.	0.3	—	90	GD2CHT2036-G	32 lbs.	1.8	—	172
ACTRIOBZL-PS	3 lbs.	0.3	—	90	GD2CHT2036-S	32 lbs.	1.8	—	172
ACTRIOUNDER-EEEUD	4 lbs.	0.3	—	89	GD2CLF72-L	203 lbs.	24.7	—	166
ACTRIOUNDER-EEEUD-HW	4 lbs.	0.3	—	89	GD2CLF72-W	203 lbs.	24.7	2	166
ACTRIOUNDER-PS	3 lbs.	0.3	—	89	GD2CLF72-WG	203 lbs.	24.7	2	167
AC-TWM	2 lbs.	0.6	—	161	GD2CLF90-L	273 lbs.	30.7	—	166
ACUNOBZL-EU	2 lbs.	0.1	—	90	GD2CLF90-W	273 lbs.	30.7	3	166
ACUNOBZL-EU-HW	2 lbs.	0.1	—	90	GD2CLF90-WG	273 lbs.	30.7	3	167
ACUNOBZL-PS	3 lbs.	0.1	—	90	GD2CLF108-W	303 lbs.	36.4	3	166
ACUNOUNDER-PS	3 lbs.	0.1	—	89	GD2CLF108-WG	303 lbs.	36.4	3	167
ACWHT8H54W-G	15 lbs.	10.9	—	171	GD2C-MTWS-WHTBRD	64.3 lbs.	101.0	—	145
ACWHT22H54W-G	35 lbs.	24.7	—	171	GD2C-MTWT-WHTBRD	80.8 lbs.	123.0	—	145
ACWHT48H48W-G	55 lbs.	45.2	—	171	GD2CSF72-L	266 lbs.	32.9	—	166
ACWHT48H60W-G	70 lbs.	55.8	—	171	GD2CSF72-W	265 lbs.	32.9	—	166
ACWHT48H72W-G	80 lbs.	66.4	—	171	GD2CSF72-WG	265 lbs.	32.9	—	167
ACWHT48H96W-G	105 lbs.	87.7	—	171	GD2CSF90-L	302 lbs.	40.9	—	166
ACWHT84H36W-G	75 lbs.	58.9	—	171	GD2CSF90-W	350 lbs.	40.9	—	166
ACWHT84H48W-G	95 lbs.	77.0	—	171	GD2CSF90-WG	350 lbs.	40.9	—	167
AC-WIRECLIP	1 lb.	0.2	—	106	GD2CSF108-W	393 lbs.	48.5	—	166
CVAVRACK	2 lbs.	7.6	—	176	GD2CSF108-WG	393 lbs.	48.5	—	167
CVPWRKT6	5 lbs.	0.9	—	110	GD2CSS48-L	194 lbs.	30.7	—	168
CVPWRKT12	6 lbs.	0.9	—	110	GD2CSS48-W	168 lbs.	24.7	—	168
CVSPINE	2 lbs.	2.2	—	106	GD2CSS48-WG	168 lbs.	24.7	—	169
GD2CB2472-L	354 lbs.	49.3	—	170	GD2CSS72-L	291 lbs.	45.9	—	168
GD2CB2472-W	354 lbs.	49.3	—	170	GD2CSS72-W	252 lbs.	36.3	3	168
GD2CBF72-L	313 lbs.	41.1	—	166	GD2CSS72-WG	252 lbs.	36.3	3	169
GD2CBF72-W	295 lbs.	41.1	—	166	GD2CSS96-L	388 lbs.	61.1	—	168
GD2CBF72-WG	295 lbs.	41.1	—	167	GD2CSS96-W	336 lbs.	48.0	4	168
GD2CBF90-L	393 lbs.	51.1	—	166	GD2CSS96-WG	336 lbs.	48.0	4	169

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2CTC2024-L	125 lbs.	15.0	—	175	GD2EXBS120-AL	116 lbs.	16.2	—	118
GD2CTC2024-W	125 lbs.	15.0	1	175	GD2EXBS120-AW	116 lbs.	18.6	—	118
GD2CTT2024-G	22 lbs.	1.3	—	174	GD2EXBS120-BL	125 lbs.	18.6	—	118
GD2CTT2024-L	15 lbs.	1.5	—	174	GD2EXBS120-BW	125 lbs.	18.6	—	118
GD2CTT2024-S	22 lbs.	1.3	—	174	GD2EXBS144-AL	123 lbs.	16.9	—	118
GD2CTT2024-W	15 lbs.	1.5	—	174	GD2EXBS144-AW	123 lbs.	19.3	—	118
GD2CWR2448-G	52 lbs.	2.8	—	165	GD2EXBS144-BL	132 lbs.	19.3	—	118
GD2CWR2448-L	36 lbs.	3.3	—	165	GD2EXBS144-BW	132 lbs.	19.3	—	118
GD2CWR2448-S	52 lbs.	2.8	—	165	GD2EXBS168-AL	183 lbs.	23.4	—	118
GD2CWR2448-W	36 lbs.	3.3	—	165	GD2EXBS168-AW	183 lbs.	23.4	—	118
GD2CWR2472-G	78 lbs.	4.1	—	165	GD2EXBS168-BL	198 lbs.	26.9	—	118
GD2CWR2472-L	53 lbs.	4.9	—	165	GD2EXBS168-BW	198 lbs.	26.9	—	118
GD2CWR2472-S	78 lbs.	4.1	—	165	GD2EXBS192-AL	190 lbs.	24.2	—	118
GD2CWR2472-W	53 lbs.	4.9	—	165	GD2EXBS192-AW	190 lbs.	24.2	—	118
GD2CWR2490-G	97 lbs.	5.1	—	165	GD2EXBS192-BL	205 lbs.	27.6	—	118
GD2CWR2490-L	67 lbs.	6.1	—	165	GD2EXBS192-BW	205 lbs.	27.6	—	118
GD2CWR2490-S	97 lbs.	5.1	—	165	GD2EXBS216-BL	212 lbs.	28.4	—	118
GD2CWR2490-W	67 lbs.	6.1	—	165	GD2EXBS216-BW	212 lbs.	28.4	—	118
GD2CWR2496-G	104 lbs.	5.4	—	165	GD2EXBS240-BL	219 lbs.	29.1	—	118
GD2CWR2496-L	71 lbs.	6.5	—	165	GD2EXBS240-BW	219 lbs.	29.1	—	118
GD2CWR2496-S	104 lbs.	5.4	—	165	GD2GBS96-AW	83 lbs.	18.9	—	122
GD2CWR2496-W	71 lbs.	6.5	—	165	GD2GBS108-AW	86 lbs.	19.3	—	122
GD2CWR24108-G	117 lbs.	6.1	—	165	GD2GBS120-AW	90 lbs.	19.7	—	122
GD2CWR24108-L	80 lbs.	7.3	—	165	GD2GBS120-BW	106 lbs.	22.8	—	122
GD2CWR24108-S	117 lbs.	6.1	—	165	GD2GBS144-AW	97 lbs.	20.4	—	122
GD2CWR24108-W	80 lbs.	7.3	—	165	GD2GBS144-BW	113 lbs.	23.6	—	122
GD2CWR24120-G	130 lbs.	6.7	—	165	GD2GBS168-AW	135 lbs.	33.3	—	122
GD2CWR24120-L	89 lbs.	8.0	—	165	GD2GBS168-BW	159 lbs.	38.6	—	122
GD2CWR24120-S	130 lbs.	6.7	—	165	GD2GBS192-AW	142 lbs.	34.0	—	122
GD2CWR24120-W	89 lbs.	8.0	—	165	GD2GBS192-BW	166 lbs.	39.4	—	122
GD2EXBS72-AL	102 lbs.	14.7	—	118	GD2GBS216-BW	173 lbs.	40.1	—	122
GD2EXBS72-AW	102 lbs.	17.1	—	118	GD2GBS240-BW	180 lbs.	40.9	—	122
GD2EXBS72-CL	52 lbs.	12.7	—	118	GD2HBL-A	65 lbs.	15.7	—	131
GD2EXBS72-CW	52 lbs.	12.7	—	118	GD2HBL-B	73 lbs.	20.5	—	131
GD2EXBS84-AL	106 lbs.	15.0	—	118	GD2HBL-C	59 lbs.	12.1	—	131
GD2EXBS84-AW	106 lbs.	17.5	—	118	GD2HBS72-A	115 lbs.	29.0	—	125
GD2EXBS84-CL	56 lbs.	13.1	—	118	GD2HBS72-C	110 lbs.	27.5	—	125
GD2EXBS84-CW	56 lbs.	13.1	—	118	GD2HBS84-A	125 lbs.	36.1	—	125
GD2EXBS96-AL	109 lbs.	15.4	—	118	GD2HBS84-C	120 lbs.	34.3	—	125
GD2EXBS96-AW	109 lbs.	17.8	—	118	GD2HBS96-A	135 lbs.	43.2	—	125
GD2EXBS96-CL	59 lbs.	13.5	—	118	GD2HBS96-C	130 lbs.	41.0	—	125
GD2EXBS96-CW	59 lbs.	13.5	—	118	GD2HBS108-A	140 lbs.	50.3	—	125
GD2EXBS108-AL	112 lbs.	15.8	—	118	GD2HBS120-A	150 lbs.	57.4	—	125
GD2EXBS108-AW	112 lbs.	18.2	—	118	GD2HBS-A	68 lbs.	17.7	—	131

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2HBS-B	78 lbs.	24.7	—	131	GD2MBS192-BW	185 lbs.	27.0	—	119
GD2HBS-C	62 lbs.	13.7	—	131	GD2MBS216-BW	192 lbs.	27.8	—	119
GD2HBS-E	103 lbs.	68.4	—	131	GD2MBS240-BW	199 lbs.	28.5	—	119
GD2HBS-WIREMGR	3 lbs.	0.2	—	106, 125, 131	GD2MBSN72-W	68 lbs.	7.6	—	143
GD2LBS72-A	45 lbs.	4.5	—	124	GD2MBSN84-W	71 lbs.	8.0	—	143
GD2LBS84-A	49 lbs.	4.9	—	124	GD2MBSN96-W	75 lbs.	8.4	—	143
GD2LBS96-A	52 lbs.	5.3	—	124	GD2MBSW72-W	166 lbs.	28.0	—	140
GD2LBS108-A	55 lbs.	5.6	—	124	GD2MBSW84-W	169 lbs.	28.4	—	140
GD2LBS120-A	59 lbs.	6.0	—	124	GD2MBSW96-W	173 lbs.	28.8	—	140
GD2LBS120-B	69 lbs.	6.5	—	124	GD2MBT72-AW	150 lbs.	21.2	—	120
GD2LBS144-AL	111 lbs.	13.1	—	124	GD2MBT72-CW	140 lbs.	18.3	—	120
GD2LBS144-AW	111 lbs.	13.1	—	124	GD2MBT84-AW	154 lbs.	21.5	—	120
GD2LBS144-BL	126 lbs.	13.5	—	124	GD2MBT84-CW	144 lbs.	18.7	—	120
GD2LBS144-BW	126 lbs.	13.5	—	124	GD2MBT96-AW	157 lbs.	21.9	—	120
GD2LBS168-AL	117 lbs.	13.8	—	124	GD2MBT96-CW	147 lbs.	19.0	—	120
GD2LBS168-AW	117 lbs.	13.8	—	124	GD2MBT108-AW	160 lbs.	22.3	—	120
GD2LBS168-BL	132 lbs.	14.2	—	124	GD2MBT120-AW	164 lbs.	22.7	—	120
GD2LBS168-BW	132 lbs.	14.2	—	124	GD2MBTN72-W	91 lbs.	9.4	—	143
GD2LBS192-AL	124 lbs.	14.5	—	124	GD2MBTN84-W	94 lbs.	9.7	—	143
GD2LBS192-AW	124 lbs.	14.5	—	124	GD2MBTN96-W	98 lbs.	10.1	—	143
GD2LBS192-BL	139 lbs.	15.0	—	124	GD2MBTW72-W	209 lbs.	34.4	—	140
GD2LBS192-BW	139 lbs.	15.0	—	124	GD2MBTW84-W	212 lbs.	34.8	—	140
GD2LBS216-BL	146 lbs.	15.7	—	124	GD2MBTW96-W	216 lbs.	35.2	—	140
GD2LBS216-BW	146 lbs.	15.7	—	124	GD2MTT424872-G	233 lbs.	81.9	—	138
GD2LBS240-BL	153 lbs.	16.5	—	124	GD2MTT424872-L	107 lbs.	9.3	—	138
GD2LBS240-BW	153 lbs.	16.5	—	124	GD2MTT424872-S	233 lbs.	22.1	—	138
GD2LBS-LEG	15 lbs.	0.5	—	134	GD2MTT424872-W	107 lbs.	9.3	—	138
GD2MBAW72-W	271 lbs.	37.9	—	142	GD2MTT424884-G	273 lbs.	95.1	—	138
GD2MBAW84-W	274 lbs.	38.3	—	142	GD2MTT424884-L	125 lbs.	10.8	—	138
GD2MBAW96-W	278 lbs.	38.6	—	142	GD2MTT424884-S	273 lbs.	25.7	—	138
GD2MBS72-AW	88 lbs.	15.7	—	119	GD2MTT424884-W	125 lbs.	10.8	—	138
GD2MBS72-CW	80 lbs.	13.6	—	119	GD2MTT424896-G	313 lbs.	108.3	—	138
GD2MBS84-AW	92 lbs.	16.1	—	119	GD2MTT424896-L	142 lbs.	12.2	—	138
GD2MBS84-CW	84 lbs.	14.0	—	119	GD2MTT424896-S	313 lbs.	29.3	—	138
GD2MBS96-AW	95 lbs.	16.5	—	119	GD2MTT424896-W	142 lbs.	12.2	—	138
GD2MBS96-CW	87 lbs.	14.4	—	119	GD2PBS3072-P	164 lbs.	16.1	—	152
GD2MBS108-AW	98 lbs.	16.8	—	119	GD2PBS3072-W	164 lbs.	16.1	—	152
GD2MBS120-AW	102 lbs.	17.2	—	119	GD2PBS3096-W	172 lbs.	16.8	—	152
GD2MBS120-BW	110 lbs.	19.8	—	119	GD2PBS3672-W	182 lbs.	18.6	—	152
GD2MBS144-AW	109 lbs.	18.0	—	119	GD2PBS3696-W	190 lbs.	19.3	—	152
GD2MBS144-BW	117 lbs.	20.5	—	119	GD2PBS4272-W	199 lbs.	21.1	—	152
GD2MBS168-AW	165 lbs.	22.9	—	119	GD2PBS4296-W	207 lbs.	21.8	—	152
GD2MBS168-BW	178 lbs.	26.3	—	119	GD2PBS30120-W	179 lbs.	17.6	—	152
GD2MBS192-AW	172 lbs.	23.7	—	119	GD2PBS30144-W	248 lbs.	9.1	—	152

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2PBS36120-W	197 lbs.	20.1	—	152	GD2PTT36120-G	291 lbs.	105.7	—	148
GD2PBS36144-W	280 lbs.	10.5	—	152	GD2PTT36120-L	133 lbs.	11.6	—	148
GD2PBS42120-W	214 lbs.	22.6	—	152	GD2PTT36120-S	291 lbs.	27.7	—	148
GD2PBS42144-W	311 lbs.	11.9	—	152	GD2PTT36120-W	133 lbs.	11.6	—	148
GD2PORTD-A	16 lbs.	1.3	—	94	GD2PTT36144-G	350 lbs.	66.0	—	148
GD2PORTD-A-HW	16 lbs.	1.3	—	94	GD2PTT36144-L	160 lbs.	9.1	—	148
GD2PORTD-B	16 lbs.	1.3	—	94	GD2PTT36144-S	350 lbs.	19.2	—	148
GD2PORTD-B-HW	16 lbs.	1.3	—	94	GD2PTT36144-W	160 lbs.	9.1	—	148
GD2PORTS-A	10 lbs.	0.9	—	93	GD2PTT42120-G	341 lbs.	120.2	—	150
GD2PORTS-A-HW	10 lbs.	0.9	—	93	GD2PTT42120-L	156 lbs.	13.4	—	150
GD2PORTS-B	10 lbs.	0.9	—	93	GD2PTT42120-S	341 lbs.	32.1	—	150
GD2PORTS-B-HW	10 lbs.	0.9	—	93	GD2PTT42120-W	156 lbs.	13.4	—	150
GD2PTT3072-G	143 lbs.	55.5	—	148	GD2PTT42144-G	410 lbs.	75.1	—	150
GD2PTT3072-L	67 lbs.	6.0	—	148	GD2PTT42144-L	187 lbs.	10.5	—	150
GD2PTT3072-S	143 lbs.	14.1	—	148	GD2PTT42144-S	410 lbs.	22.3	—	150
GD2PTT3072-W	67 lbs.	6.0	—	148	GD2PTT42144-W	187 lbs.	8.7	—	150
GD2PTT3096-G	192 lbs.	73.4	—	148	GD2TAB3672-G	173 lbs.	64.3	—	62
GD2PTT3096-L	89 lbs.	7.9	—	148	GD2TAB3672-L	80 lbs.	7.1	—	62
GD2PTT3096-S	192 lbs.	18.7	—	148	GD2TAB3672-S	173 lbs.	16.8	—	62
GD2PTT3096-W	89 lbs.	7.9	—	148	GD2TAB3672-W	80 lbs.	7.1	—	62
GD2PTT3672-G	173 lbs.	64.3	—	148	GD2TAB3684-G	203 lbs.	74.7	—	62
GD2PTT3672-L	80 lbs.	7.1	—	148	GD2TAB3684-L	93 lbs.	8.2	—	62
GD2PTT3672-S	173 lbs.	16.8	—	148	GD2TAB3684-S	203 lbs.	19.5	—	62
GD2PTT3672-W	80 lbs.	7.1	—	148	GD2TAB3684-W	93 lbs.	8.2	—	62
GD2PTT3696-G	232 lbs.	85.0	—	148	GD2TAB3696-G	232 lbs.	85.0	—	62
GD2PTT3696-L	107 lbs.	9.4	—	148	GD2TAB3696-L	107 lbs.	9.4	—	62
GD2PTT3696-S	232 lbs.	22.2	—	148	GD2TAB3696-S	232 lbs.	22.2	—	62
GD2PTT3696-W	107 lbs.	9.4	—	148	GD2TAB3696-W	107 lbs.	9.4	—	62
GD2PTT4272-G	203 lbs.	73.1	—	150	GD2TAB4272-G	203 lbs.	73.1	—	64
GD2PTT4272-L	93 lbs.	8.2	—	150	GD2TAB4272-L	93 lbs.	8.2	—	64
GD2PTT4272-S	203 lbs.	19.4	—	150	GD2TAB4272-S	203 lbs.	19.4	—	64
GD2PTT4272-W	93 lbs.	8.2	—	150	GD2TAB4272-W	93 lbs.	8.2	—	64
GD2PTT4296-G	272 lbs.	96.7	—	150	GD2TAB4284-G	238 lbs.	84.9	—	64
GD2PTT4296-L	125 lbs.	10.8	—	150	GD2TAB4284-L	109 lbs.	9.5	—	64
GD2PTT4296-S	272 lbs.	25.8	—	150	GD2TAB4284-S	238 lbs.	22.6	—	64
GD2PTT4296-W	125 lbs.	10.8	—	150	GD2TAB4284-W	109 lbs.	9.5	—	64
GD2PTT30120-G	240 lbs.	91.3	—	148	GD2TAB4296-G	272 lbs.	96.7	—	64
GD2PTT30120-L	111 lbs.	9.8	—	148	GD2TAB4296-L	125 lbs.	10.8	—	64
GD2PTT30120-S	240 lbs.	23.3	—	148	GD2TAB4296-S	272 lbs.	25.8	—	64
GD2PTT30120-W	111 lbs.	9.8	—	148	GD2TAB4296-W	125 lbs.	10.8	—	64
GD2PTT30144-G	289 lbs.	56.9	—	148	GD2TAB4872-G	233 lbs.	81.9	—	64
GD2PTT30144-L	133 lbs.	7.7	—	148	GD2TAB4872-L	107 lbs.	9.3	—	64
GD2PTT30144-S	289 lbs.	16.2	—	148	GD2TAB4872-S	233 lbs.	22.1	—	64
GD2PTT30144-W	133 lbs.	7.7	—	148	GD2TAB4872-W	107 lbs.	9.3	—	64

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2TAB4884-G	273 lbs.	95.1	—	64	GD2TAB54120-G	442 lbs.	54.7	—	66
GD2TAB4884-L	125 lbs.	10.8	—	64	GD2TAB54120-L	200 lbs.	9.3	—	66
GD2TAB4884-S	273 lbs.	25.7	—	64	GD2TAB54120-S	442 lbs.	18.3	—	66
GD2TAB4884-W	125 lbs.	10.8	—	64	GD2TAB54120-W	200 lbs.	9.3	—	66
GD2TAB4896-G	313 lbs.	108.3	—	64	GD2TAB54144-G	532 lbs.	64.9	—	66
GD2TAB4896-L	142 lbs.	12.2	—	64	GD2TAB54144-L	240 lbs.	11.0	—	66
GD2TAB4896-S	313 lbs.	29.3	—	64	GD2TAB54144-S	532 lbs.	21.8	—	66
GD2TAB4896-W	142 lbs.	12.2	—	64	GD2TAB54144-W	240 lbs.	11.0	—	66
GD2TAB42108-G	307 lbs.	108.4	—	64	GD2TAB54168-G	621 lbs.	75.1	—	66
GD2TAB42108-L	140 lbs.	12.1	—	64	GD2TAB54168-L	280 lbs.	12.8	—	66
GD2TAB42108-S	307 lbs.	28.9	—	64	GD2TAB54168-S	621 lbs.	25.2	—	66
GD2TAB42108-W	140 lbs.	12.1	—	64	GD2TAB54168-W	280 lbs.	10.8	—	66
GD2TAB42120-G	341 lbs.	120.2	—	64	GD2TAB54192-G	711 lbs.	85.4	—	66
GD2TAB42120-L	156 lbs.	13.4	—	64	GD2TAB54192-L	320 lbs.	14.5	—	66
GD2TAB42120M-G	341 lbs.	63.0	—	64	GD2TAB54192-S	711 lbs.	28.7	—	66
GD2TAB42120M-L	156 lbs.	8.8	—	64	GD2TAB54192-W	320 lbs.	12.2	—	66
GD2TAB42120M-S	341 lbs.	18.7	—	64	GD2TAB54216-G	803 lbs.	61.8	—	66
GD2TAB42120M-W	156 lbs.	8.8	—	64	GD2TAB54216-L	360 lbs.	13.6	—	66
GD2TAB42120-S	341 lbs.	32.1	—	64	GD2TAB54216-S	803 lbs.	24.2	—	66
GD2TAB42120-W	156 lbs.	13.4	—	64	GD2TAB54216-W	360 lbs.	13.6	—	66
GD2TAB48108-G	352 lbs.	121.5	—	64	GD2TAB54240-G	890 lbs.	68.1	—	66
GD2TAB48108-L	160 lbs.	13.7	—	64	GD2TAB54240-L	400 lbs.	15.0	—	66
GD2TAB48108-S	352 lbs.	32.9	—	64	GD2TAB54240-S	890 lbs.	26.6	—	66
GD2TAB48108-W	160 lbs.	13.7	—	64	GD2TAB54240-W	400 lbs.	15.0	—	66
GD2TAB48120-G	392 lbs.	134.7	—	64	GD2TAB60120-G	493 lbs.	60.0	—	66
GD2TAB48120-L	178 lbs.	15.2	—	64	GD2TAB60120-L	222 lbs.	10.3	—	66
GD2TAB48120M-G	392 lbs.	70.6	—	64	GD2TAB60120-S	493 lbs.	20.3	—	66
GD2TAB48120M-L	178 lbs.	10.0	—	64	GD2TAB60120-W	222 lbs.	10.3	—	66
GD2TAB48120M-S	392 lbs.	21.3	—	64	GD2TAB60144-G	593 lbs.	71.3	—	66
GD2TAB48120M-W	178 lbs.	10.0	—	64	GD2TAB60144-L	267 lbs.	12.2	—	66
GD2TAB48120-S	392 lbs.	36.5	—	64	GD2TAB60144-S	593 lbs.	24.1	—	66
GD2TAB48120-W	178 lbs.	15.2	—	64	GD2TAB60144-W	267 lbs.	12.2	—	66
GD2TAB48144-G	471 lbs.	58.6	—	64	GD2TAB60168-G	692 lbs.	82.5	—	66
GD2TAB48144-L	213 lbs.	9.9	—	64	GD2TAB60168-L	311 lbs.	14.1	—	66
GD2TAB48144-S	471 lbs.	19.4	—	64	GD2TAB60168-S	692 lbs.	27.9	—	66
GD2TAB48144-W	213 lbs.	9.9	—	64	GD2TAB60168-W	311 lbs.	11.9	—	66
GD2TAB48168-G	550 lbs.	67.8	—	64	GD2TAB60192-G	792 lbs.	93.7	—	66
GD2TAB48168-L	249 lbs.	11.4	—	64	GD2TAB60192-L	356 lbs.	16.0	—	66
GD2TAB48168-S	550 lbs.	22.5	—	64	GD2TAB60192-S	792 lbs.	31.8	—	66
GD2TAB48168-W	249 lbs.	11.4	—	64	GD2TAB60192-W	356 lbs.	13.5	—	66
GD2TAB48192-G	630 lbs.	77.0	—	64	GD2TAB60216-G	895 lbs.	67.9	—	66
GD2TAB48192-L	285 lbs.	13.0	—	64	GD2TAB60216-L	400 lbs.	15.1	—	66
GD2TAB48192-S	630 lbs.	25.5	—	64	GD2TAB60216-S	895 lbs.	26.8	—	66
GD2TAB48192-W	285 lbs.	13.0	—	64	GD2TAB60216-W	400 lbs.	15.1	—	66

Gunlocke

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2TAB60240-G	992 lbs.	74.8	—	66	GD2TCH3672-S	174 lbs.	17.6	—	74
GD2TAB60240-L	445 lbs.	16.6	—	66	GD2TCH3672-W	90 lbs.	6.9	—	74
GD2TAB60240-S	992 lbs.	29.5	—	66	GD2TEL3672-G	173 lbs.	64.3	—	72
GD2TAB60240-W	445 lbs.	16.6	—	66	GD2TEL3672-L	80 lbs.	7.1	—	72
GD2TBL-AW	247 lbs.	15.3	—	127	GD2TEL3672-S	173 lbs.	16.8	—	72
GD2TBL-BW	273 lbs.	20.6	—	127	GD2TEL3672-W	80 lbs.	7.1	—	72
GD2TBMR60144-G	558 lbs.	71.3	—	78	GD2TEL4284-G	238 lbs.	84.9	—	72
GD2TBMR60144-L	267 lbs.	12.2	—	78	GD2TEL4284-L	109 lbs.	9.5	—	72
GD2TBMR60144-S	558 lbs.	24.1	—	78	GD2TEL4284-S	238 lbs.	22.6	—	72
GD2TBMR60144-W	267 lbs.	12.2	—	78	GD2TEL4284-W	109 lbs.	9.5	—	72
GD2TBMR60168-G	658 lbs.	82.5	—	78	GD2TEL4896-G	313 lbs.	108.3	—	72
GD2TBMR60168-L	311 lbs.	14.1	—	78	GD2TEL4896-L	142 lbs.	12.2	—	72
GD2TBMR60168-S	658 lbs.	27.9	—	78	GD2TEL4896-S	313 lbs.	29.3	—	72
GD2TBMR60168-W	311 lbs.	11.9	—	78	GD2TEL4896-W	142 lbs.	12.2	—	72
GD2TBS96-AW	105 lbs.	30.2	—	121	GD2TEL48108-G	352 lbs.	121.5	—	72
GD2TBS108-AW	109 lbs.	30.6	—	121	GD2TEL48108-L	160 lbs.	13.7	—	72
GD2TBS120-AW	113 lbs.	31.0	—	121	GD2TEL48108-S	352 lbs.	32.9	—	72
GD2TBS120-BW	125 lbs.	35.6	—	121	GD2TEL48108-W	160 lbs.	13.7	—	72
GD2TBS144-AW	119 lbs.	31.7	—	121	GD2TGP54-G	196 lbs.	68.8	—	84
GD2TBS144-BW	131 lbs.	36.3	—	121	GD2TGP54-L	80 lbs.	5.3	—	84
GD2TBS168-AW	176 lbs.	47.2	—	121	GD2TGP54-S	196 lbs.	18.7	—	84
GD2TBS168-BW	194 lbs.	54.0	—	121	GD2TGP54-W	90 lbs.	5.3	—	84
GD2TBS192-AW	184 lbs.	47.9	—	121	GD2TGP60-G	244 lbs.	83.5	—	84
GD2TBS192-BW	202 lbs.	54.8	—	121	GD2TGP60-L	97 lbs.	6.5	—	84
GD2TBS216-BW	207 lbs.	55.5	—	121	GD2TGP60-S	244 lbs.	23.0	—	84
GD2TBS240-BW	214 lbs.	56.3	—	121	GD2TGP60-W	111 lbs.	6.5	—	84
GD2TBS-AW	250 lbs.	16.7	—	127	GD2TGP78-G	416 lbs.	76.4	—	84
GD2TBS-BW	277 lbs.	22.7	—	127	GD2TGP78-L	81 lbs.	10.6	—	84
GD2TBS-DW	312 lbs.	29.9	—	127	GD2TGP78-S	416 lbs.	22.7	—	84
GD2TBS-EW	352 lbs.	38.5	—	127	GD2TGP78-W	188 lbs.	10.6	—	84
GD2TCH3060-G	158 lbs.	47.3	—	74	GD2TPTR-50BNK	30 lbs.	3.6	—	98
GD2TCH3060-L	55 lbs.	4.9	—	74	GD2TPTR-50BNK-HW	30 lbs.	3.6	—	98
GD2TCH3060-S	157 lbs.	12.5	—	74	GD2TRD30-G	58 lbs.	24.3	—	80
GD2TCH3060-W	80 lbs.	4.9	—	74	GD2TRD30-L	28 lbs.	2.6	—	80
GD2TCH3072-G	163 lbs.	56.3	—	74	GD2TRD30-S	58 lbs.	6.0	—	80
GD2TCH3072-L	66 lbs.	5.8	—	74	GD2TRD30-W	28 lbs.	2.6	—	80
GD2TCH3072-S	163 lbs.	14.8	—	74	GD2TRD36-G	85 lbs.	33.3	—	80
GD2TCH3072-W	82 lbs.	5.8	—	74	GD2TRD36-L	40 lbs.	3.7	—	80
GD2TCH3660-G	170 lbs.	54.8	—	74	GD2TRD36-S	85 lbs.	8.6	—	80
GD2TCH3660-L	67 lbs.	5.8	—	74	GD2TRD36-W	40 lbs.	3.7	—	80
GD2TCH3660-S	168 lbs.	14.8	—	74	GD2TRD42-G	117 lbs.	43.7	—	80
GD2TCH3660-W	85 lbs.	5.8	—	74	GD2TRD42-L	54 lbs.	4.9	—	80
GD2TCH3672-G	174 lbs.	65.2	—	74	GD2TRD42-S	117 lbs.	11.5	—	80
GD2TCH3672-L	81 lbs.	6.9	—	74	GD2TRD42-W	54 lbs.	4.9	—	80

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2TRD48-G	154 lbs.	55.6	—	80	GD2TRT4284-G	238 lbs.	84.9	—	58
GD2TRD48-L	71 lbs.	6.3	—	80	GD2TRT4284-L	109 lbs.	9.5	—	58
GD2TRD48-S	154 lbs.	14.9	—	80	GD2TRT4284-S	238 lbs.	22.6	—	58
GD2TRD48-W	71 lbs.	6.3	—	80	GD2TRT4284-W	109 lbs.	9.5	—	58
GD2TRD54-G	196 lbs.	68.8	—	80	GD2TRT4296-G	272 lbs.	96.7	—	58
GD2TRD54-L	90 lbs.	5.3	—	80	GD2TRT4296-L	125 lbs.	10.8	—	58
GD2TRD54-S	196 lbs.	18.7	—	80	GD2TRT4296-S	272 lbs.	25.8	—	58
GD2TRD54-W	90 lbs.	5.3	—	80	GD2TRT4296-W	125 lbs.	10.8	—	58
GD2TRD60-G	244 lbs.	83.5	—	80	GD2TRT4872-G	233 lbs.	81.9	—	58
GD2TRD60-L	111 lbs.	6.5	—	80	GD2TRT4872-L	107 lbs.	9.3	—	58
GD2TRD60-S	244 lbs.	23.0	—	80	GD2TRT4872-S	233 lbs.	22.1	—	58
GD2TRD60-W	111 lbs.	6.5	—	80	GD2TRT4872-W	107 lbs.	9.3	—	58
GD2TRD66-G	296 lbs.	56.7	—	80	GD2TRT4884-G	273 lbs.	95.1	—	58
GD2TRD66-L	135 lbs.	7.7	—	80	GD2TRT4884-L	125 lbs.	10.8	—	58
GD2TRD66-S	296 lbs.	16.5	—	80	GD2TRT4884-S	273 lbs.	25.7	—	58
GD2TRD66-W	135 lbs.	7.7	—	80	GD2TRT4884-W	125 lbs.	10.8	—	58
GD2TRD72-G	354 lbs.	66.2	—	80	GD2TRT4896-G	313 lbs.	108.3	—	58
GD2TRD72-L	160 lbs.	9.1	—	80	GD2TRT4896-L	142 lbs.	12.2	—	58
GD2TRD72-S	354 lbs.	19.5	—	80	GD2TRT4896-S	313 lbs.	29.3	—	58
GD2TRD72-W	160 lbs.	9.1	—	80	GD2TRT4896-W	142 lbs.	12.2	—	58
GD2TRD78-G	416 lbs.	76.4	—	80	GD2TRT42108-G	307 lbs.	108.4	—	58
GD2TRD78-L	188 lbs.	10.6	—	80	GD2TRT42108-L	140 lbs.	12.1	—	58
GD2TRD78-S	416 lbs.	22.7	—	80	GD2TRT42108-S	307 lbs.	28.9	—	58
GD2TRD78-W	188 lbs.	10.6	—	80	GD2TRT42108-W	140 lbs.	12.1	—	58
GD2TRD84-G	484 lbs.	87.4	—	80	GD2TRT42120-G	341 lbs.	120.2	—	58
GD2TRD84-L	218 lbs.	12.2	—	80	GD2TRT42120-L	156 lbs.	13.4	—	58
GD2TRD84-S	484 lbs.	26.2	—	80	GD2TRT42120M-G	341 lbs.	63.0	—	58
GD2TRD84-W	218 lbs.	12.2	—	80	GD2TRT42120M-L	156 lbs.	8.8	—	58
GD2TRT3672-G	173 lbs.	64.3	—	56	GD2TRT42120M-S	341 lbs.	18.7	—	58
GD2TRT3672-L	80 lbs.	7.1	—	56	GD2TRT42120M-W	156 lbs.	8.8	—	58
GD2TRT3672-S	173 lbs.	16.8	—	56	GD2TRT42120-S	341 lbs.	32.1	—	58
GD2TRT3672-W	80 lbs.	7.1	—	56	GD2TRT42120-W	156 lbs.	13.4	—	58
GD2TRT3684-G	203 lbs.	74.7	—	56	GD2TRT48108-G	352 lbs.	121.5	—	58
GD2TRT3684-L	93 lbs.	8.2	—	56	GD2TRT48108-L	160 lbs.	13.7	—	58
GD2TRT3684-S	203 lbs.	19.5	—	56	GD2TRT48108-S	352 lbs.	32.9	—	58
GD2TRT3684-W	93 lbs.	8.2	—	56	GD2TRT48108-W	160 lbs.	13.7	—	58
GD2TRT3696-G	232 lbs.	85.0	—	56	GD2TRT48120-G	392 lbs.	134.7	—	58
GD2TRT3696-L	107 lbs.	9.4	—	56	GD2TRT48120-L	178 lbs.	15.2	—	58
GD2TRT3696-S	232 lbs.	22.2	—	56	GD2TRT48120M-G	392 lbs.	70.6	—	58
GD2TRT3696-W	107 lbs.	9.4	—	56	GD2TRT48120M-L	178 lbs.	10.0	—	58
GD2TRT4272-G	203 lbs.	73.1	—	58	GD2TRT48120M-S	392 lbs.	21.3	—	58
GD2TRT4272-L	93 lbs.	8.2	—	58	GD2TRT48120M-W	178 lbs.	10.0	—	58
GD2TRT4272-S	203 lbs.	19.4	—	58	GD2TRT48120-S	392 lbs.	36.5	—	58
GD2TRT4272-W	93 lbs.	8.2	—	58	GD2TRT48120-W	178 lbs.	15.2	—	58

Gunlocke

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2TRT48144-G	471 lbs.	58.6	—	58	GD2TRT60168-G	692 lbs.	82.5	—	60
GD2TRT48144-L	213 lbs.	9.9	—	58	GD2TRT60168-L	311 lbs.	14.1	—	60
GD2TRT48144-S	471 lbs.	19.4	—	58	GD2TRT60168-S	692 lbs.	27.9	—	60
GD2TRT48144-W	213 lbs.	9.9	—	58	GD2TRT60168-W	311 lbs.	11.9	—	60
GD2TRT48168-G	550 lbs.	67.8	—	58	GD2TRT60192-G	792 lbs.	93.7	—	60
GD2TRT48168-L	249 lbs.	11.4	—	58	GD2TRT60192-L	356 lbs.	16.0	—	60
GD2TRT48168-S	550 lbs.	22.5	—	58	GD2TRT60192-S	792 lbs.	31.8	—	60
GD2TRT48168-W	249 lbs.	11.4	—	58	GD2TRT60192-W	356 lbs.	13.5	—	60
GD2TRT48192-G	630 lbs.	77.0	—	58	GD2TRT60216-G	895 lbs.	67.9	—	60
GD2TRT48192-L	285 lbs.	13.0	—	58	GD2TRT60216-L	400 lbs.	15.1	—	60
GD2TRT48192-S	630 lbs.	25.5	—	58	GD2TRT60216-S	895 lbs.	26.8	—	60
GD2TRT48192-W	285 lbs.	13.0	—	58	GD2TRT60216-W	400 lbs.	15.1	—	60
GD2TRT54120-G	442 lbs.	54.7	—	60	GD2TRT60240-G	992 lbs.	74.8	—	60
GD2TRT54120-L	200 lbs.	9.3	—	60	GD2TRT60240-L	445 lbs.	16.6	—	60
GD2TRT54120-S	442 lbs.	18.3	—	60	GD2TRT60240-S	992 lbs.	29.5	—	60
GD2TRT54120-W	200 lbs.	9.3	—	60	GD2TRT60240-W	445 lbs.	16.6	—	60
GD2TRT54144-G	532 lbs.	64.9	—	60	GD2TSRT3672-G	173 lbs.	64.3	—	68
GD2TRT54144-L	240 lbs.	11.0	—	60	GD2TSRT3672-L	80 lbs.	7.1	—	68
GD2TRT54144-S	532 lbs.	21.8	—	60	GD2TSRT3672-S	173 lbs.	16.8	—	68
GD2TRT54144-W	240 lbs.	11.0	—	60	GD2TSRT3672-W	80 lbs.	7.1	—	68
GD2TRT54168-G	621 lbs.	75.1	—	60	GD2TSRT3684-G	203 lbs.	74.7	—	68
GD2TRT54168-L	280 lbs.	12.8	—	60	GD2TSRT3684-L	93 lbs.	8.2	—	68
GD2TRT54168-S	621 lbs.	25.2	—	60	GD2TSRT3684-S	203 lbs.	19.5	—	68
GD2TRT54168-W	280 lbs.	10.8	—	60	GD2TSRT3684-W	93 lbs.	8.2	—	68
GD2TRT54192-G	711 lbs.	85.4	—	60	GD2TSRT3696-G	232 lbs.	85.0	—	68
GD2TRT54192-L	320 lbs.	14.5	—	60	GD2TSRT3696-L	107 lbs.	9.4	—	68
GD2TRT54192-S	711 lbs.	28.7	—	60	GD2TSRT3696-S	232 lbs.	22.2	—	68
GD2TRT54192-W	320 lbs.	12.2	—	60	GD2TSRT3696-W	107 lbs.	9.4	—	68
GD2TRT54216-G	803 lbs.	61.8	—	60	GD2TSRT4272-G	203 lbs.	73.1	—	70
GD2TRT54216-L	360 lbs.	13.6	—	60	GD2TSRT4272-L	93 lbs.	8.2	—	70
GD2TRT54216-S	803 lbs.	24.2	—	60	GD2TSRT4272-S	203 lbs.	19.4	—	70
GD2TRT54216-W	360 lbs.	13.6	—	60	GD2TSRT4272-W	93 lbs.	8.2	—	70
GD2TRT54240-G	890 lbs.	68.1	—	60	GD2TSRT4284-G	238 lbs.	84.9	—	70
GD2TRT54240-L	400 lbs.	15.0	—	60	GD2TSRT4284-L	109 lbs.	9.5	—	70
GD2TRT54240-S	890 lbs.	26.6	—	60	GD2TSRT4284-S	238 lbs.	22.6	—	70
GD2TRT54240-W	400 lbs.	15.0	—	60	GD2TSRT4284-W	109 lbs.	9.5	—	70
GD2TRT60120-G	493 lbs.	60.0	—	60	GD2TSRT4296-G	272 lbs.	96.7	—	70
GD2TRT60120-L	222 lbs.	10.3	—	60	GD2TSRT4296-L	125 lbs.	10.8	—	70
GD2TRT60120-S	493 lbs.	20.3	—	60	GD2TSRT4296-S	272 lbs.	25.8	—	70
GD2TRT60120-W	222 lbs.	10.3	—	60	GD2TSRT4296-W	125 lbs.	10.8	—	70
GD2TRT60144-G	593 lbs.	71.3	—	60	GD2TSRT4872-G	233 lbs.	81.9	—	70
GD2TRT60144-L	267 lbs.	12.2	—	60	GD2TSRT4872-L	107 lbs.	9.3	—	70
GD2TRT60144-S	593 lbs.	24.1	—	60	GD2TSRT4872-S	233 lbs.	22.1	—	70
GD2TRT60144-W	267 lbs.	12.2	—	60	GD2TSRT4872-W	107 lbs.	9.3	—	70

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GD2TSRT4884-G	273 lbs.	95.1	—	70	GD2TSSQ48-G	154 lbs.	55.6	—	82
GD2TSRT4884-L	125 lbs.	10.8	—	70	GD2TSSQ48-L	71 lbs.	6.3	—	82
GD2TSRT4884-S	273 lbs.	25.7	—	70	GD2TSSQ48-S	154 lbs.	14.9	—	82
GD2TSRT4884-W	125 lbs.	10.8	—	70	GD2TSSQ48-W	71 lbs.	6.3	—	82
GD2TSRT4896-G	313 lbs.	108.3	—	70	GD2TSSQ54-G	196 lbs.	68.8	—	82
GD2TSRT4896-L	142 lbs.	12.2	—	70	GD2TSSQ54-L	90 lbs.	5.3	—	82
GD2TSRT4896-S	313 lbs.	29.3	—	70	GD2TSSQ54-S	196 lbs.	18.7	—	82
GD2TSRT4896-W	142 lbs.	12.2	—	70	GD2TSSQ54-W	90 lbs.	5.3	—	82
GD2TSRT42108-G	307 lbs.	108.4	—	70	GD2TSSQ60-G	244 lbs.	83.5	—	82
GD2TSRT42108-L	140 lbs.	12.1	—	70	GD2TSSQ60-L	111 lbs.	6.5	—	82
GD2TSRT42108-S	307 lbs.	28.9	—	70	GD2TSSQ60-S	244 lbs.	23.0	—	82
GD2TSRT42108-W	140 lbs.	12.1	—	70	GD2TSSQ60-W	111 lbs.	6.5	—	82
GD2TSRT42120-G	341 lbs.	120.2	—	70	GD2TSSQ66-G	296 lbs.	56.7	—	82
GD2TSRT42120-L	156 lbs.	13.4	—	70	GD2TSSQ66-L	135 lbs.	7.7	—	82
GD2TSRT42120M-G	341 lbs.	63.0	—	70	GD2TSSQ66-S	296 lbs.	16.5	—	82
GD2TSRT42120M-L	156 lbs.	8.8	—	70	GD2TSSQ66-W	135 lbs.	7.7	—	82
GD2TSRT42120M-S	341 lbs.	18.7	—	70	GD2TSSQ72-G	354 lbs.	66.2	—	82
GD2TSRT42120M-W	156 lbs.	8.8	—	70	GD2TSSQ72-L	160 lbs.	9.1	—	82
GD2TSRT42120-S	341 lbs.	32.1	—	70	GD2TSSQ72-S	354 lbs.	19.5	—	82
GD2TSRT42120-W	156 lbs.	13.4	—	70	GD2TSSQ72-W	160 lbs.	9.1	—	82
GD2TSRT48108-G	352 lbs.	121.5	—	70	GD2TSSQ78-G	416 lbs.	76.4	—	82
GD2TSRT48108-L	160 lbs.	13.7	—	70	GD2TSSQ78-L	188 lbs.	10.6	—	82
GD2TSRT48108-S	352 lbs.	32.9	—	70	GD2TSSQ78-S	416 lbs.	22.7	—	82
GD2TSRT48108-W	160 lbs.	13.7	—	70	GD2TSSQ78-W	188 lbs.	10.6	—	82
GD2TSRT48120-G	392 lbs.	134.7	—	70	GD2TSSQ84-G	484 lbs.	87.4	—	82
GD2TSRT48120-L	178 lbs.	15.2	—	70	GD2TSSQ84-L	218 lbs.	12.2	—	82
GD2TSRT48120M-G	392 lbs.	70.6	—	70	GD2TSSQ84-S	484 lbs.	26.2	—	82
GD2TSRT48120M-L	178 lbs.	10.0	—	70	GD2TSSQ84-W	218 lbs.	12.2	—	82
GD2TSRT48120M-S	392 lbs.	21.3	—	70	GD2TTP4896-G	312 lbs.	108.3	—	76
GD2TSRT48120M-W	178 lbs.	10.0	—	70	GD2TTP4896-L	142 lbs.	14.3	—	76
GD2TSRT48120-S	392 lbs.	36.5	—	70	GD2TTP4896-S	312 lbs.	29.3	—	76
GD2TSRT48120-W	178 lbs.	15.2	—	70	GD2TTP4896-W	142 lbs.	14.3	—	76
GD2TSSQ30-G	58 lbs.	24.3	—	82	GD2TTP60120-G	493 lbs.	60.0	—	76
GD2TSSQ30-L	28 lbs.	2.6	—	82	GD2TTP60120-L	222 lbs.	10.0	—	76
GD2TSSQ30-S	58 lbs.	6.0	—	82	GD2TTP60120-S	493 lbs.	20.3	—	76
GD2TSSQ30-W	28 lbs.	2.6	—	82	GD2TTP60120-W	222 lbs.	17.8	—	76
GD2TSSQ36-G	85 lbs.	33.3	—	82	GD2WMBS-1818-L	45 lbs.	7.9	—	135
GD2TSSQ36-L	40 lbs.	3.7	—	82	GD2WMBS-1818-W	45 lbs.	7.9	—	135
GD2TSSQ36-S	85 lbs.	8.6	—	82	GD2YBSN72	79 lbs.	7.0	—	144
GD2TSSQ36-W	40 lbs.	3.7	—	82	GD2YBSN84	82 lbs.	7.4	—	144
GD2TSSQ42-G	117 lbs.	43.7	—	82	GD2YBSN96	86 lbs.	7.8	—	144
GD2TSSQ42-L	54 lbs.	4.9	—	82	GD2YBSW72-W	177 lbs.	27.5	—	141
GD2TSSQ42-S	117 lbs.	11.5	—	82	GD2YBSW84-W	180 lbs.	27.8	—	141
GD2TSSQ42-W	54 lbs.	4.9	—	82	GD2YBSW96-W	184 lbs.	28.2	—	141

model number	weight	cubes	locks	page
GD2YBTN72	84 lbs.	8.1	—	144
GD2YBTN84	87 lbs.	8.5	—	144
GD2YBTN96	91 lbs.	8.9	—	144
GD2YBTW72-W	202 lbs.	33.2	—	141
GD2YBTW84-W	205 lbs.	33.5	—	141
GD2YBTW96-W	209 lbs.	33.9	—	141
GDACRED-CUSH36	3 lbs.	3.0	—	164
GDAPPM-EEU	3 lbs.	0.2	—	89
GDAPPM-EEU-HW	3 lbs.	0.2	—	89
GG2BSWCYL18-L	245 lbs.	13.4	—	126
GG2BSWCYL18-W	245 lbs.	13.4	—	126
GG2BSWCYL18WM-L	245 lbs.	13.4	—	126
GG2BSWCYL18WM-W	245 lbs.	13.4	—	126
GG2BSWCYL24-L	260 lbs.	18.5	—	126
GG2BSWCYL24-W	260 lbs.	18.5	—	126
GG2BSWCYL24WM-L	260 lbs.	18.5	—	126
GG2BSWCYL24WM-W	260 lbs.	18.5	—	126
GG2BSWCYL36-L	295 lbs.	32.7	—	126
GG2BSWCYL36-W	295 lbs.	32.7	—	126
GG2BSWCYL36WM-L	300 lbs.	32.7	—	126
GG2BSWCYL36WM-W	300 lbs.	32.7	—	126
GG2BSWCYL48-L	315 lbs.	52.0	—	126
GG2BSWCYL48-W	315 lbs.	52.0	—	126
GG2BSWCYL48WM-L	315 lbs.	52.0	—	126
GG2BSWCYL48WM-W	315 lbs.	52.0	—	126
GG2MDISC18-LD	40 lbs.	7.8	—	132
GG2MDISC24B-LD	58 lbs.	19.0	—	132
GG2MDISC24-LD	50 lbs.	13.0	—	132
GG2MTL20T-LD	25 lbs.	2.6	—	133
GG2MTL20T-ST	26 lbs.	2.6	—	133
GG2MTL26T-LD	28 lbs.	2.6	—	133
GG2MTL26T-ST	32 lbs.	2.6	—	133
GG2MTL33T-LD	31 lbs.	2.6	—	133
GG2MTL38T-LD	35 lbs.	2.6	—	133
GG2MTLLEG2-GD	10 lbs.	0.4	—	134
GG2MTLLEG2-ST	10 lbs.	0.4	—	134
GG2TBF2460	20 lbs.	4.8	—	157
GG2TBF2466	21 lbs.	5.3	—	157
GG2TBF2472	22 lbs.	5.8	—	157
GG2TBF2478	23 lbs.	6.3	—	157
GG2TBF2484	24 lbs.	6.8	—	157
GG2TBF3060	22 lbs.	5.0	—	157
GG2TBF3066	23 lbs.	5.5	—	157
GG2TBF3072	24 lbs.	6.0	—	157

model number	weight	cubes	locks	page
GG2TBF3078	25 lbs.	6.5	—	157
GG2TBF3084	26 lbs.	7.0	—	157
GG2TBF3660	24 lbs.	5.3	—	157
GG2TBF3666	25 lbs.	5.8	—	157
GG2TBF3672	26 lbs.	6.3	—	157
GG2TBF3678	27 lbs.	6.8	—	157
GG2TBF3684	28 lbs.	7.3	—	157
GG2TBX2460	20 lbs.	4.8	—	158
GG2TBX2466	21 lbs.	5.3	—	158
GG2TBX2472	22 lbs.	5.8	—	158
GG2TBX2478	23 lbs.	6.3	—	158
GG2TBX2484	24 lbs.	6.8	—	158
GG2TBX3060	22 lbs.	5.0	—	158
GG2TBX3066	23 lbs.	5.5	—	158
GG2TBX3072	24 lbs.	6.0	—	158
GG2TBX3078	25 lbs.	6.5	—	158
GG2TBX3084	26 lbs.	7.0	—	158
GG2TBX3660	24 lbs.	5.3	—	158
GG2TBX3666	25 lbs.	5.8	—	158
GG2TBX3672	26 lbs.	6.3	—	158
GG2TBX3678	27 lbs.	6.8	—	158
GG2TBX3684	28 lbs.	7.3	—	158
GG2TBZF2448	17 lbs.	3.6	—	159
GG2TBZF3060	19 lbs.	4.7	—	159
GG2TBZF3672	21 lbs.	5.3	—	159
GG2TBZX2448	17 lbs.	3.6	—	159
GG2TBZX3060	19 lbs.	4.7	—	159
GG2TBZX3672	21 lbs.	5.3	—	159
GG2TCR20-L	12 lbs.	1.3	—	155
GG2TCR20-W	12 lbs.	1.3	—	155
GG2TCR24-L	18 lbs.	1.8	—	155
GG2TCR24-W	18 lbs.	1.8	—	155
GG2TCR30-L	28 lbs.	2.6	—	155
GG2TCR30-W	28 lbs.	2.6	—	155
GG2TCR36-L	40 lbs.	3.7	—	155
GG2TCR36-W	40 lbs.	3.7	—	155
GG2THR2448-L	36 lbs.	3.3	—	156
GG2THR2448-W	36 lbs.	3.3	—	156
GG2THR3060-L	56 lbs.	5.0	—	156
GG2THR3060-W	56 lbs.	5.0	—	156
GG2THR3672-L	80 lbs.	7.1	—	156
GG2THR3672-W	80 lbs.	7.1	—	156
GG2TMH60-L	9 lbs.	1.4	—	160
GG2TMH60-W	9 lbs.	1.4	—	160

model number	weight	cubes	locks	page	model number	weight	cubes	locks	page
GG2TMH66-L	10 lbs.	1.6	—	160	GG2TRT3678-L	87 lbs.	7.7	—	154
GG2TMH66-W	10 lbs.	1.6	—	160	GG2TRT3678-W	87 lbs.	7.7	—	154
GG2TMH72-L	10 lbs.	1.7	—	160	GG2TRT3684-L	93 lbs.	8.2	—	154
GG2TMH72-W	10 lbs.	1.7	—	160	GG2TRT3684-W	93 lbs.	8.2	—	154
GG2TMH78-L	11 lbs.	1.8	—	160	GG2XBL26-LD	22 lbs.	2.3	—	128
GG2TMH78-W	11 lbs.	1.8	—	160	GG2XBL26M-LD	31 lbs.	2.3	—	128
GG2TMH84-L	12 lbs.	2.0	—	160	GG2XBL33-LD	28 lbs.	2.3	—	128
GG2TMH84-W	12 lbs.	2.0	—	160	GG2XBL33M-LD	35 lbs.	2.3	—	128
GG2TRT2060-L	37 lbs.	3.5	—	154	GG2XBL38-LD	36 lbs.	2.3	—	128
GG2TRT2060-W	37 lbs.	3.5	—	154	GG2XBL38M-LD	37 lbs.	2.3	—	128
GG2TRT2066-L	41 lbs.	3.8	—	154	GG2XBS26-LD	23 lbs.	2.6	—	128
GG2TRT2066-W	41 lbs.	3.8	—	154	GG2XBS26M-LD	32 lbs.	2.6	—	128
GG2TRT2072-L	44 lbs.	4.2	—	154	GG2XBS26-ST	25 lbs.	2.6	—	128
GG2TRT2072-W	44 lbs.	4.2	—	154	GG2XBS33-LD	29 lbs.	2.6	—	128
GG2TRT2078-L	48 lbs.	4.5	—	154	GG2XBS33M-LD	36 lbs.	2.6	—	128
GG2TRT2078-W	48 lbs.	4.5	—	154	GG2XBS33-ST	30 lbs.	2.6	—	128
GG2TRT2084-L	52 lbs.	4.8	—	154	GG2XBS38-4LD	52 lbs.	2.6	—	130
GG2TRT2084-W	52 lbs.	4.8	—	154	GG2XBS38-LD	37 lbs.	2.6	—	128
GG2TRT2460-L	44 lbs.	4.1	—	154	GG2XBS38M-4LD	53 lbs.	2.6	—	130
GG2TRT2460-W	44 lbs.	4.1	—	154	GG2XBS38M-LD	38 lbs.	2.6	—	128
GG2TRT2466-L	49 lbs.	4.5	—	154	GG2XBS38-ST	39 lbs.	2.6	—	128
GG2TRT2466-W	49 lbs.	4.5	—	154	GG2XBS46-4LD	58 lbs.	2.6	—	130
GG2TRT2472-L	53 lbs.	4.9	—	154	GG2XBS46M-4LD	59 lbs.	2.6	—	130
GG2TRT2472-W	53 lbs.	4.9	—	154	GG2XBS58-4LD	63 lbs.	2.6	—	130
GG2TRT2478-L	58 lbs.	5.3	—	154	GG2XBS58M-4LD	64 lbs.	2.6	—	130
GG2TRT2478-W	58 lbs.	5.3	—	154	GG2XBT26-LD	24 lbs.	3.7	—	129
GG2TRT2484-L	62 lbs.	5.7	—	154	GG2XBT26M-LD	33 lbs.	3.7	—	129
GG2TRT2484-W	62 lbs.	5.7	—	154	GG2XBT33-LD	30 lbs.	3.7	—	129
GG2TRT3060-L	56 lbs.	5.0	—	154	GG2XBT33M-LD	37 lbs.	3.7	—	129
GG2TRT3060-W	56 lbs.	5.0	—	154	GG2XBT38-LD	38 lbs.	3.7	—	129
GG2TRT3066-L	61 lbs.	5.5	—	154	GG2XBT38M-LD	39 lbs.	3.7	—	129
GG2TRT3066-W	61 lbs.	5.5	—	154	GG2YBEAM72-A	40 lbs.	4.6	—	123
GG2TRT3072-L	67 lbs.	6.0	—	154	GG2YBEAM84-A	43 lbs.	4.9	—	123
GG2TRT3072-W	67 lbs.	6.0	—	154	GG2YBEAM96-A	45 lbs.	5.2	—	123
GG2TRT3078-L	72 lbs.	6.5	—	154	GG2YBEAM108-A	48 lbs.	5.6	—	123
GG2TRT3078-W	72 lbs.	6.5	—	154	GG2YBEAM120-A	52 lbs.	5.9	—	123
GG2TRT3084-L	78 lbs.	7.0	—	154	GG2YBEAM144-A	69 lbs.	8.8	—	123
GG2TRT3084-W	78 lbs.	7.0	—	154	GG2YBEAM168-A	77 lbs.	9.6	—	123
GG2TRT3660-L	67 lbs.	6.0	—	154	GG2YBEAM192-A	84 lbs.	10.4	—	123
GG2TRT3660-W	67 lbs.	6.0	—	154	GG2YBS72-A	70 lbs.	5.5	—	123
GG2TRT3666-L	73 lbs.	6.5	—	154	GG2YBS84-A	72 lbs.	6.3	—	123
GG2TRT3666-W	73 lbs.	6.5	—	154	GG2YBS96-A	75 lbs.	7.0	—	123
GG2TRT3672-L	80 lbs.	7.1	—	154	GG2YBS108-A	77 lbs.	8.0	—	123
GG2TRT3672-W	80 lbs.	7.1	—	154	GG2YBS120-A	80 lbs.	9.0	—	123

model number	weight	cubes	locks	page
GG2YBS144-A	100 lbs.	5.2	—	123
GG2YBS168-A	108 lbs.	6.4	—	123
GG2YBS192-A	115 lbs.	7.4	—	123
GG2YBT72-A	75 lbs.	5.5	—	123
GG2YBT84-A	77 lbs.	6.3	—	123
GG2YBT96-A	80 lbs.	7.0	—	123
GM2ETRD18H24-L	16 lbs.	1.5	—	178
GM2ETRD18H24-S	25 lbs.	1.5	—	178
GM2ETRD18H24-W	16 lbs.	1.5	—	178
GM2LTRD18H24-L	16 lbs.	6.0	—	178
GM2LTRD18H24-S	25 lbs.	6.0	—	178
GM2LTRD18H24-W	16 lbs.	6.0	—	178
GM2NTRD18H19-L	15 lbs.	1.5	—	178
GM2NTRD18H19-S	24 lbs.	1.5	—	178
GM2NTRD18H19-W	15 lbs.	1.5	—	178
GM2NTRD30H15-L	33 lbs.	3.6	—	178
GM2NTRD30H15-S	56 lbs.	3.5	—	178
GM2NTRD30H15-W	33 lbs.	3.6	—	178
GM2NTRS1824H17-L	23 lbs.	2.0	—	178
GM2NTRS1824H17-S	34 lbs.	1.9	—	178
GM2NTRS1824H17-W	23 lbs.	2.0	—	178
GS2GMT	1 lb.	0.2	—	108

Gunlocke®