PRICING EFFECTIVE
JAN 2016

BRIEFING®

TABLES COLLECTION

Price & Specification Guide

Gunlocke®

WOOD FINISH

A. Natural Maple
B. Honey Maple
C. Wheat Cherry
D. Light Cherry
E. Canyon Cherry
F. Cinnamon Cherry
G. Burnished Cherry
H. Medium Brown Cherry
I. Chestnut Cherry
J. Medium Red Cherry
K. Dark Red Cherry
L. Chicory Cherry
M. Nutmeg Walnut
N. Light Walnut
O. Coffee Walnut
P. Sumatra Walnut
Q. Charcoal Grey Walnut
R. Dark Roast Walnut
S. Light Rift Cut Oak
T. Dark Rift Cut Oak
U. Ebony Walnut

Quarter cut and rift cut veneers shown. For images of select veneers, go to www.gunlocke.com

ORDERING OPTION CODES

WOOD FINISH

SELECT VENEERS

NATURAL CHERRY

Medium Brown Cherry	**NC215**
Cinnamon Cherry	**NC260**
Chicory Cherry	**NC284**
Chestnut Cherry	**NC293**
Dark Red Cherry	**NC511**
Medium Red Cherry	**NC512**
Light Cherry	**NC701**
Wheat Cherry	**NC706**
Canyon Cherry	**NC744**
Burnished Cherry	**NC777**

NATURAL PLAIN SLICED MAPLE

Natural Maple	**NE800**
Honey Maple	**NE873**

NATURAL WALNUT

Light Walnut	**NT601**
Coffee Walnut	**NT615**
Nutmeg Walnut	**NT629**
Charcoal Grey Walnut	**NT637**
Dark Roast Walnut	**NT684**
Sumatra Walnut	**NT693**
Ebony Walnut	**NT509****

STRATAWOOD CHERRY

Clear Cherry	**SC700**
Light Cherry	**SC701**
Wheat Cherry	**SC706**
Burnished Cherry	**SC777**
Chicory Cherry	**SC284**

STRATAWOOD MAPLE

Clear Maple	**SE800**

STRATAWOOD WALNUT

Light Walnut	**ST601**
Coffee Walnut	**ST615**
Charcoal Grey Walnut	**ST637**
Dark Roast Walnut	**ST684**
Sumatra Walnut	**ST693**

STRATAWOOD RIFT OAK

Clear Oak	**SF300**
Dark Rift Oak	**SF331**

PREMIUM VENEERS

NATURAL QUARTER CUT CHERRY

Medium Brown Cherry	**QC215**
Cinnamon Cherry	**QC260**
Chicory Cherry	**QC284**
Chestnut Cherry	**QC293**
Dark Red Cherry	**QC511**
Medium Red Cherry	**QC512**

PREMIUM VENEERS (CONT)

Light Cherry	**QC701**
Wheat Cherry	**QC706**
Canyon Cherry	**QC744**
Burnished Cherry	**QC777**

NATURAL QUARTER CUT MAPLE

Natural Maple	**QE800**
Honey Maple	**QE873**

NATURAL QUARTER CUT WALNUT

Light Walnut	**QT601**
Coffee Walnut	**QT615**
Nutmeg Walnut	**QT629**
Charcoal Grey Walnut	**QT637**
Dark Roast Walnut	**QT684**
Sumatra Walnut	**QT693**

NATURAL RIFT CUT OAK

Light Rift Cut Oak	**RF301**
Dark Rift Cut Oak	**RF331**

UV TOP FINISH

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

FULL-FILL TOP ≤ 120" LENGTH	**(+$75)**
FULL-FILL TOP > 120" LENGTH	**(+$150)**

LAMINATE

SELECT LAMINATES

WOODGRAIN

Williamsburg Cherry	**PL215**
Biltmore Cherry	**PL260**
Mahogany Cherry	**PL511**
Bourbon Cherry	**PL701**
Natural Maple	**PL800**
Walnut Heights	**PL7965**
Shaker Cherry	**PL7935**
Columbian Walnut	**PL7943**
Skyline Walnut	**PL7964**
Cafelle	**PL7933**
Beigewood	**PLBW**

PATTERN

Leave Likatre	**PLWP120**
Looks Likatre	**PLWP110**
Appears Likatre	**PLWP115**

SELECT LAMINATES (CONT)

SOLID

Greystone	**PLLF**
Loft - Grey Cloud	**PL15034**
Whitestone	**PLML**
Designer White	**PLWH**
Carnation White	**PLSW806**
Eggshell White	**PLSW803**
Cocoa Brown	**PL15037**

LAMINATE

PREMIUM LAMINATES

Mink Oak	**PLA4526**
Smoked Oak	**PLA4511**
Dark Elm	**PLA4548**
Natural Elm	**PLA4529**

PAINT

Muslin	**WPML**
Soft White-Designer White	**WPSW**
Loft	**WPLF**

GLASS

(12mm SOFT ETCHED)

Ice White-Designer White	**GWH**
Black	**GBK**
Muslin	**GML**

SOLID SURFACE

(12mm SOLID)

Ebony Skies	**SES**
Designer White	**SDW**
Cameo White (Alabaster White)	**SAW**

** NOT AVAILABLE ON TOPS

MATERIALS + FINISHES

EDGE DETAIL (OPTIONAL)

WOOD + LAMINATE

Square	**SQ**
Knife	**KN**

BEAM COLOR

Anondized Silver	**ASV**
Anondized Black	**ABK**

BACK PANEL

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

EXPOSED POWER

White w/White Plugs	**WH**
Black w/Black Plugs	**BK**

POLISHED ALUMINUM

W/White Plugs	**(Add $250) AW**
W/Black Plugs	**(Add $250) AB**

WIRE MANAGEMENT

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

FLAMMABILITY

CTB 117 Flammability Rating	**U**
CTB 133 Flammability Rating	**(Add $125) U3**

LOCKS

Locks Yes	**(Add $140) LY**

KEYING

Field Installed Locks	**FL**

FACTORY INSTALLED
RANDOM KEY NUMBERS

Silver	**RMS**
Black	**RMB**

DESIGNATED KEY NUMBERS
Specify a number between-

Silver	**FT100TAS - FT150TAS**
Black	**FT100TA - FT150TA**

HINGED GLASS DOOR COLOR

Designer White	**WH**
Black	**BK**
Muslin	**ML**

BASE COLOR ON OCCASIONAL TABLES

Silver	**SV**
Black	**BK**
Polished Chrome	**PC**

PERIMETER POWER COLOR

White	**WH**
Black	**BK**

AV RACK

Yes	**(ADD $500) AVY**
No	**AVN**

CUSHION UPHOLSTERY

Fabric + Leathers	**G1-G7** **M1-M10**

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INTRODUCTION

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

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

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

PRICING

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

ORDERING

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

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

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

ACKNOWLEDGEMENT

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

SPECIFICATION CHANGES

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

ORDER CHANGES

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

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

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

CANCELLATIONS

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

STORAGE

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

TERMS

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

SHOWROOMS

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

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

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

San Francisco
2 Embarcadero Center
Promenade Level
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC
1331 F Street, NW
9th Floor
Washington, DC 20004
202-393-5070
202-393-5075 FAX

ORDERING INFORMATION

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

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

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

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

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

1a. **The Tables SIN #711-9 Grade 3 on pages 43-152.**

1b. **Lowest priced unit:**
711-9 AC-WIRECLIP $10 List

2. **Maximum order:**
$1,385,042 list ($500,000 net)

3. **Minimum order:** $2,000 list

4. **Geographic coverage:**
48 contiguous states and DC

5. **Points of production:**
Wayland, NY, Steuben County, USA

6. **Discount from list:**

$2,000 to $100,000 list	60.1% off
$100,001 to $300,000 list	61.2% off
$300,001 to $500,000 list	61.7% off
$500,001 to $700,000 list	62.8% off
$700,001 to $1,385,042 list	63.9% off

* These discounts apply to single purchase orders, shipping to the same place in the same time period.

7. **Quantity Discount:** See above

8. **Prompt payment terms:**
Net 30 days

9a. **Credit card Acceptance: Government credit card is accepted at or below the micro - purchase threshold.**

9b. **Credit card Acceptance: Government credit card is accepted above the micro - purchase threshold.**

10. **Foreign items:** None

11a. **Time of delivery:** 90 days ARO

11b. **Expedited delivery:** Not available

11c. **Overnight and 2-day delivery:**
Not available

11d. **Urgent requirements:**
Not available

12. **FOB point(s):** Destination

13. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350

14. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693

15. **Warranty provision:**
See warranty on page 5

16. **Export packing charges:** Write for quotation on export packaging.

17. **Terms and conditions of Government commercial credit card acceptance:**
Credit Cards are accepted.

18. **Terms and conditions of rental, maintenance, and repair:**
Not applicable

19. **Project Management:**
(SIN #711-91) $65 Per Hour

20. **Design/Layout Services:**
(SIN #711-94) $65 Per Hour

21. **Terms and conditions of installation:**
(SIN #711-95) Installation services will be charged at a rate of 15% of the net price of the purchase order for non-union rates (with a minimum charge of $100), and 20% of the net price of the purchase order for union rates (with a minimum charge of $150), for installation projects up to $500. Installation projects in excess of $500 will be negotiated on a case-by-case basis.

22. **Terms and conditions of repair:**
Parts indicating date of parts price lists and any discounts from list prices: Not applicable

23. **List of service and distribution:**
Points: Not applicable

24. **Participating dealers:**
A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.

25. **Preventative maintenance:** Not applicable. Instruction sheets available upon request.

26. **Environmental attributes:**
Gunlocke has an active environmental program.
Please call (800) 828-6300 for details.

27. **Data universal number system:**
(DUNS) number is 1999 36550

28. **CCR registration/Cage Code:**
The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574

29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.

30. **Cancellations:**
No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).

31. **Inside Delivery:**
Contact the Gunlocke Company Traffic Department at (800) 828-6300 for a quotation on inside delivery.

32. **Federal Tax ID** # 22 3887942

12 YEAR WARRANTY

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

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warranted 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. **www.gunlocke.com/productservice/**

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 $2,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $2,000 list will be subject to a $100 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

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

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

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

LIABILITY

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

FILING OF CLAIMS

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

For Visible Damage

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

For Concealed Damage

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

For Loss

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

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

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

For Damage or Loss of Parcel Post or UPS Shipment

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

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 3 hours to be unloaded, an additional charge will be billed at $100/hour. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke cannot guarantee specific delivery times. 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 to meet the appointed time, however Gunlocke will not be responsible for any additional charges for late deliveries beyond our control.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102". 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.

BRIEFING COLLECTION

Veneers

Briefing is offered in three select natural veneers and four premium natural veneers. All exposed surfaces utilize select plain sliced Cherry, Maple or Walnut veneers or premium Quarter Cut Cherry, Maple, Walnut or Rift Cut Oak veneers.

Stratawood veneers are also available in Cherry, Maple, Walnut or Oak as Veneer 1 pricing.

Specialty Finishes:

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

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

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

UV TOP FINISH

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

UV finish options

Full-fill Cleartech (upcharge)	**FF**
Open Pore Low Sheen	**OP**
Full Fill Top ≤ 120″ Length	**(+$75)**
Full Fill Top > 120″ Length	**(+$150)**

BRIEFING VENEERS

veneer 1 (select)

Plain Sliced Cherry
Plain Sliced Maple
Plain Sliced Walnut
Stratawood Cherry
Stratawood Maple
Stratawood Walnut
Stratawood Rift Oak

veneer 2 (premium)

Quarter Cut Cherry
Quarter Cut Maple
Quarter Cut Walnut
Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code.
Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

VENEER 1 (Select)

NATURAL CHERRY

Medium Brown Cherry	**NC215**
Cinnamon Cherry	**NC260**
Chicory Cherry	**NC284**
Chestnut Cherry	**NC293**
Dark Red Cherry	**NC511**
Medium Red Cherry	**NC512**
Light Cherry	**NC701**
Wheat Cherry	**NC706**
Canyon Cherry	**NC744**
Burnished Cherry	**NC777**

NATURAL MAPLE

Natural Maple	**NE800**
Honey Maple	**NE873**

NATURAL WALNUT

Light Walnut	**NT601**
Coffee Walnut	**NT615**
Charcoal Grey Walnut	**NT637**
Dark Roast Walnut	**NT684**
Sumatra Walnut	**NT693**
Nutmeg Walnut	**NT629**
Ebony Walnut	**NT509***

STRATAWOOD CHERRY

Stratawood Clear Cherry	**SC700**
Stratawood Light Cherry	**SC701**
Stratawood Wheat Cherry	**SC706**
Stratawood Burnished Cherry	**SC777**
Stratawood Chicory Cherry	**SC284**

STRATAWOOD MAPLE

Stratawood Clear Maple	**SE800**

STRATAWOOD WALNUT

Stratawood Light Walnut	**ST601**
Stratawood Coffee Walnut	**ST615**
Stratwood Charcoal Grey Walnut	**ST637**
Stratawood Dark Roat Walnut	**ST684**
Stratawood Sumatra Walnut	**ST693**

STRATAWOOD RIFT OAK

Stratawood Clear Oak	**SF300**
Stratawood Dark Rift Oak	**SF331**

VENEER 2 (Premium)

NATURAL QUARTER CUT CHERRY

Medium Brown Cherry	**QC215**
Cinnamon Cherry	**QC260**
Chicory Cherry	**QC284**
Chestnut Cherry	**QC293**
Dark Red Cherry	**QC511**
Medium Red Cherry	**QC512**
Light Cherry	**QC701**
Wheat Cherry	**QC706**
Canyon Cherry	**QC744**
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NATURAL QUARTER CUT MAPLE

Natural Maple	**QE800**
Honey Maple	**QE873**

NATURAL QUARTER CUT WALNUT

Light Walnut	**QT601**
Coffee Walnut	**QT615**
Charcoal Grey Walnut	**QT637**
Dark Roast Walnut	**QT684**
Sumatra Walnut	**QT693**
Nutmeg Walnut	**QT629**
Ebony Walnut	**NT509***

NATURAL RIFT CUT OAK

Light Rift Cut Oak	**RF301**
Dark Rift Cut Oak	**RF331**

*** Not available on tops**

MATERIALS + FINISHES — Reference

LAMINATE 1 (Select)

	description	Gunlocke code	supplier name	supplier option code	Finish Match*
WOODGRAIN					
	Williamsburg Cherry	**PL215**	Wilsonart	7936K-07	NC215
	Biltmore Cherry	**PL260**	Wilsonart	7924K-07	NC260
	Mahogany Cherry	**PL511**	Wilsonart	7122K-07	NC511
	Bourbon Cherry	**PL701**	Wilsonart	11034-07	NC701
	Natural Maple	**PL800**	Wilsonart	11021-38	NE800
	Walnut Heights	**PL7965**	Wilsonart	7965K-78	NT601
	Shaker Cherry	**PL7935**	Wilsonart	7935-7	
	Columbian Walnut	**PL7943**	Wilsonart	7943-7	
	Skyline Walnut	**PL7964**	Wilsonart	7964K-78	
	Cafelle	**PL7933**	Wilsonart	7933K-78	
	Beigewood	**PLBW**	Wilsonart	7850-60	
PATTERN					
	Leave Likatre	**PLWP120**	Pionite	WP120	any paint
	Looks Likatre	**PLWP110**	Pionite	WP110	any paint
	Appears Likatre	**PLWP115**	Pionite	WP115	any paint
SOLID					
	Greystone	**PLLF**	Wilsonart	10811-60	WPLF
	Loft - Grey Cloud	**PL15034**	Wilsonart	15034	WPLF
	Whitestone	**PLML**	Wilsonart	10809-60	WPML
	Designer White	**PLWH**	Wilsonart	D354-60	WPSW
	Carnation White	**PLSW806**	Wilsonart	SW806	
	Eggshell White	**PLSW803**	Wilsonart	SW803	
	Cocoa Brown	**PL15037**	Wilsonart	15037	

PAINT

Muslin	**WPML**
Soft White - Designer White	**WPSW**
Loft	**WPLF**

GLASS

(12mm soft etched)

Ice White - Designer White	**GWH**
Black	**GBK**
Muslin	**GML**

SOLID SURFACE

(12mm solid)

Deep Night Sky (Ebony Skies)	**SES**
Designer White	**SDW**
Cameo White (Alabaster White)	**SAW**

LAMINATE 2 (Premium)

Mink Oak	**PLA4526**	Arpa	4526-Aleve	any paint, NT509, QT509
Smoked Oak	**PLA4511**	Arpa	4511-Aleve	any paint, NT509, QT509
Dark Elm	**PLA4548**	Arpa	4518-Aleve	any paint, NT509, QT509
Natural Elm	**PLA4529**	Arpa	4529-Aleve	any paint, NT509, QT509

* See cross reference above for Gunlocke wood / paint finish match.
Although these are good matches, they are not exact matches.

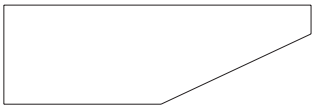
Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

EDGE DETAIL (optional)

Wood and Laminate (1 3/16″ thick)

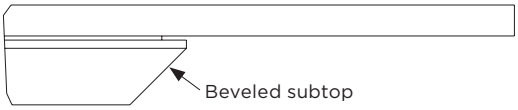
Square | **SQ**

Knife | **KN**



EDGE DETAIL (standard)

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



BEAM COLOR

Anodized Silver | **ASV**

Anodized Black | **ABK**

BACK PANEL

No Back Panel | **BN**

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

EXPOSED POWER COLOR

White w/White Plugs | **WH**

Black w/Black Plugs | **BK**

Polished Aluminum w/White Plugs | **AW (Add $250)**

Polished Aluminum w/Black Plugs | **AB (Add $250)**

WIRE MANAGEMENT

Yes | **WY**

No | **WN**

FLAMMABILITY

CTB 117 Flammability Rating | **U**

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

LOCKS

Locks Yes | **LY (Add $140)**

Locks No | **LN**

HINGED GLASS DOOR COLOR

Designer White | **WH**

Black | **BK**

Muslin | **ML**

BASE COLOR ON OCCASIONAL TABLES

Silver | **SV**

Black | **BK**

Polished Chrome | **PC (Add $155)**

PERIMETER POWER COLOR

White | **WH**

Black | **BK**

AV RACK

Yes | **AVY (Add $500)**

No | **AVN**

CUSHION UPHOLSTERY

Fabric + Leathers | **G1-G7**
| **M1-M10**

KEYING

Field Installed Locks | **FL**

Factory Installed
Random Key Numbers
Silver | **RMS**
Black | **RMB**

Designated Key Numbers
specify a number
between:
Silver | **FT100TAS - FT150TAS**
Black | **FT100TA - FT150TA**

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks	option code
Option 1	
SILVER RANDOM KEYS	**RMS**
BLACK RANDOM KEYS	**RMB**
Option 2	Specify a number between
SILVER DESIGNATED KEYS	**100TAS - 150TAS**
BLACK DESIGNATED KEYS	**100TA - 150TA**

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of $5 list per lock core.

Field installed lock core set, specify model # and key number (add $5 list per core):

	model number	Specify a number between
SILVER DESIGNATED KEYS	**ACLCKFLD**	**100TAS - 200TAS**
BLACK DESIGNATED KEYS	**ACLCKFLD**	**100TA - 200TA**

Note: Add $5 list per lock core.

See index on pages 194-203 for # of locks required for field installation.

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PRODUCT REFERENCE

Product Reference 17-46
Technical Specs. 18-22
Scope of Line. 23-24
Breadth of Line and Top Shapes. 25-32
Floor Monument and Technology Locations . 33-39
Training Table Reference 40-42

VENEERS

Briefing tables are offered in 3 select veneers and 4 premium veneers. All exposed wood surfaces utilize select plain sliced Cherry, Maple, Walnut veneers, or premium quarter cut Cherry, Maple, Walnut, or Rift Cut Oak veneers. Stratawood veneers are also available in Cherry, Maple, Walnut, or Oak at veneer 1 pricing. These veneers are carefully selected and slip matched to assure balance and consistency throughout the product.

VENEER TOPS

Wood veneer tops feature 3-ply construction and are comprised of a premium 1.125" thick substrate. Tops are available with an optional square or knife edge profile. Square edge tops are 45 lb. density particleboard and knife edge tops are premium MDF construction. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Multi-piece tops are connected with ⅛" 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

Laminate tops feature a balanced 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 high pressure vertical grade laminate and backed with phenolic backer material. All laminate tops have a 2mm matching vinyl edgeband on all sides. Multi-piece tops are connected with ⅛" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end.

Wood grain laminates have been selected because they are good matches to some Gunlocke standard wood finishes; they are not exact matches. Gunlocke does not guarantee an exact wood finish match to the plastic laminates. Please check with a Gunlocke sales representative for samples of both the wood and laminate for color comparison before ordering.

Arpa laminate tops feature a 0.039" thick, high pressure laminate. For complete Arpa technical specifications please refer to the Arpa website at http://www.arpaindustriale.com/en/hpl/features.

Pionite laminate tops feature a 0.028" thick, Type F28 high pressure vertical grade laminate. For complete Pionite technical specifications please refer to the Pionite website at http://www.pionite.com/pionite/pages_pionite/pionite_specs.html.

Wilsonart laminate tops feature a 0.030" thick, Type 335 high pressure vertical grade laminate. For complete Wilsonart technical specifications please refer to the Wilsonart website at http://www.wilsonartcontract.com/Technical/.

SOLID SURFACE TOPS

Solid surface tops with plywood subtops are a total of 1 ½" thick. Tops are constructed with ½" Corian solid surface material applied to premium 1" plywood. The Corian has a matte finish. The plywood subtop is 1" thick, faced and backed with a phenolic backer for a balanced construction. Sub top edges are beveled and painted black. Multi-piece subtops are connected with ⅛" 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 ½" thick. The back painted glass top is ½" 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 ⅛" 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, silver or polished aluminum doors. Laminate, back painted glass and solid surface tops are available with silver 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.

TECHNOLOGY EXPOSED POWER UNITS

Rectangular units are 3 ¼"D x 13"W and available in a powder coated finish or polished aluminum. Each unit includes a power enclosure that contains either (2) or (4) cutouts for simplex/USB outlets. Each enclosure is rated for 15 amp, 125 volt with a circuit breaker. Units can be specified with 10' standard plug or 6' hardwire conduit option. Data plug-ins are ordered separately. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB charging ports.

Round units are 7" diameter and available in a powder coated finish or polished aluminum. Each unit includes a power enclosure that contains (2) simplex outlets. Each enclosure is rated for 15 amp, 125 volt with a circuit breaker. Units can be specified with 10' standard plug or 6' hardwire conduit option. Data plug-ins are ordered separately. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB charging ports.

PERIMETER POWER MODULE

Perimeter power modules are 5 ½"W x 2"H and available in white or black. Unit includes a smooth single-piece cover with cutouts for (2) power and (2) charging USB ports. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

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.

An optional mitered extruded aluminum triangular 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 ½"W x 3"H beam, anodized silver or black.

Base ships knocked down.

METAL RIBBON BASES

Ribbon bases are constructed of ⅜" thick x 3" wide polished stainless 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.

MITER BASES

Miter bases are constructed of ¾" 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 ½"W x 3" H beam, anodized silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams.

Bases are available in veneer or painted MDF.

Ships knocked down.

MITER HEIGHT ADJUSTABLE BASES

Miter bases are constructed of ¾" 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. 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 triangular 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 ½"W x 3"H beam, anodized silver or black. All beams include standard plastic wire managers mounted along the inside face of beams.

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 approx 3.31 amps total maximum under full load. Standby power is 0.1W.

Ships knocked down.

TAPER BASES

Taper bases are constructed of ⅛" plywood bent panels and ¾" 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 ½"W x 3"H beam, anodized silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams.

Ships knocked down.

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 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. Includes an extruded aluminum horizontal stretcher mounted 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 ½" thick. Tops are 3-ply construction on a MDF substrate and are profiled with a knife edge.

Bases are constructed of a 1 ¼" diameter solid steel column bolted to a 3/16" disc base.

Bases are available in powder coat silver/black and chrome finish.

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 ¾" 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 ¾" thick. Back painted glass and solid surface tops are ½" thick.

Ribbon Base Credenzas include a ⅜" thick x 3" wide 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 behind 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 ¾" 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 ¾" thick. Back painted glass and solid surface tops are ½" 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 ½"D x 22 ½"W x 26 ¼"H, Buffet height internal dimensions – 21 ½"D x 22 ½"W x 32 ½"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 ¼"H.
- (RCY) Recycling Center – includes a pull out shelf with 2 removable receptacles for trash/recycling. Shelf is mounted on soft close suspensions. Removable recycling

bins are polymer white, 25 quart capacity.

- (RFG) Refrigeration Pedestal – hinged door front can be left or right handed depending on specified location. Unit includes a large cutout in back panel panel for proper ventilation. Refrigeration unit NOT included. Most standard 1.7 or 1.8 cu ft refrigerators will fit in credenzas. Standard height internal dimensions – 21 ½"D x 22 ½"W x 26 ¼"H, Buffet height internal dimensions – 21 ½"D x 22 ½"W x 32 ½"H.
- (AVR) AV Rack Pedestal – hinged door front can be left or right handed depending on specified location. Unit includes a large cutout in back panel for proper ventilation. AV rack supplied. Rack is Middle Atlantic; model SRS2-12, used for 19" wide rack mounted A/V equipment. Black finish, weight capacity 100 lbs, 12 useable rack spaces or 21" of useable height, extends 19" for equipment servicing. For complete AV rack technical specifications please refer to the Middle Atlantic website at http://www.middleatlantic.com/. Standard height Internal dimensions – 21 ½"D x 22 ½"W x 26 ¼"H, Buffet height internal dimensions – 21 ½"D x 22 ½"W x 32 ½"H.
- (CPU) CPU Pedestal - includes a pull out shelf on top for laptop and keyboard tray. Shelf is mounted on soft close suspensions. The bottom portion of cabinet can be used for a printer or CPU. Standard height internal dimensions of bottom portion - 21 ½"D x 22 ½"W x 19 ½"H, Buffet height internal dimensions of bottom portion - 21 ½"D x 22 ½"W x 26 ½"H.

Each pedestal is equipped with a minimum of four adjustable glides.

MEDIA TABLES

Available in wood, laminate, back painted glass, and solid surface tops.

Media wall is constructed of ¾" 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 ⅜"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 recommended 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 ½"W x 3"H beam, anodized silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams.

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.

FREESTANDING MEDIA WALLS

Freestanding Media Walls are 24"D x 90"W x 84"H. Available single sided with TV/Whiteboard face and veneer back or double sided with TV/Whiteboard face on both sides. Flat screen TV's are mounted on a veneer filler panel that is on sliding hardware. The veneer panel slides 9.5" in each direction, allowing 28" of usable markerboard for a typical 60" TV.

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 sliding veneer panel. The veneer panel is 42"W x 35"H. Recommended for use with 60" flat screen TV's and smaller. The veneer panel and media wall include cutouts for managing TV cables.

Chassis are made with veneer end panels which are constructed with 1" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panels which are 1" thick. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. A threaded steel glide plate is attached to the bottom panel to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel. The threaded steel glide plate provides a durable connection from glide to bottom of unit end panel. Each unit is equipped with a minimum of eight adjustable glides. The chassis is built and shipped 2-piece as top and bottom assemblies. The outside veneer / whiteboard faces are field installed.

The ends of the media wall include hinged doors with storage behind the doors. See media wall pricing pages for internal component specs.

BAR HEIGHT COLLABORATIVE TABLE BASES

Available in wood, laminate, back painted glass, and solid surface tops. Wood and laminate tops are 1 ½" thick with the edge rabitted to ½" visible thickness over base and 1" concealed into base. Back painted glass and solid surface tops are ½" thick with 1" plywood subtop.

Miter bases are constructed of ¾" 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 ½"W x 3"H beam, anodized silver or black. Beams

are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams.

Ships knocked down.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set.

The drawer side material is 9-ply baltic birch plywood, finished with a roll-coated 7-level UV cured polyester/acrylic finish that provides a high level of chemical and scratch resistance. The drawers are fastened together at each corner with dowel joinery for maximum drawer strength. The bottom material is a 3-ply substrate consisting of medium density fiberboard core with a melamine face and backer.

SUSPENSIONS

All drawers utilize zinc-coated steel, high-grade drawer suspensions which feature an integrated soft close mechanism. The suspensions are bottom mount and are concealed under the drawer body for a cleaner appearance when opening/closing drawers. Box drawer suspensions are 15" depth full extension and are load rated for 100 lb static load, 90 lb dynamic load. File and lateral file drawers are 18" depth full extension and are load rated for 150 lb static load, 135 lb dynamic load. Lateral files include an anti-tip mechanism that prevents more than one drawer from being opened at the same time.

HINGES

Units with hinged doors include 95° free swinging hinges with touch latches. Hinges are fully adjustable.

LOCKS

Silver or black face locks are optional on all standard height and buffet height credenza units. Locks specified on the buffet credenza are located on the lower hinged doors only; all hidden drawers are non-locking. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed.

Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass.

When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit. A lock master key and lock cylinder package must be specified separately to install the lock cylinders in the field. The master key provides the ability for lock cylinders to be easily installed and removed in the field. (See page 11 to order master key and field installed lock cylinders.)

FINISH

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

Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the EPA's stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishsystem.

CLEANING FINISH

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

For specific cleaning instructions on Arpa, Pionite, or Wilsonart laminates please visit the websites listed below http://www.arpaindustriale.com/sites/default/files/download/tips_for_hpl_cleaning.pdf.

http://www.pionite.com/pionite/pages_pionite/pionite_specs.html.

http://www.wilsonartcontract.com/Technical/.

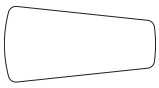
CLEANING GLASS

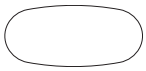
Dust with damp cloth. Remove fingerprints or soiling with glass cleaner; use any common glass cleaner on the market. Spray glass cleaner onto the glass and wipe clean using a soft cloth.

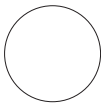
TABLE TOPS

Rectangular

Arc Boat

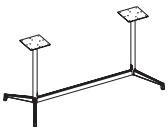

Sightline


Ellipse


Round

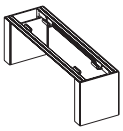
Small Sightline

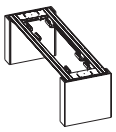
BASES


Metal Y Base

Metal Ribbon Y Base

1/2 Taper Base


Miter Base


Height Adjustable Miter Base

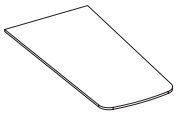
BASES FOR SMALL TOPS

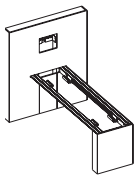
Metal X Base

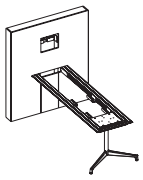
Metal Ribbon X Base

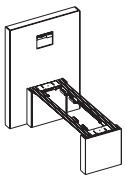
Full Taper Base

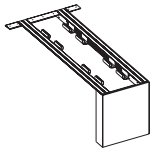
MEDIA TABLE / MEDIA WALL


Media Table Top

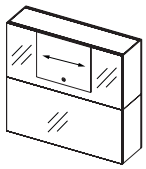

Wood Miter Base Media Wall


Metal Y Base Media Wall


Height Adjustable Media Wall

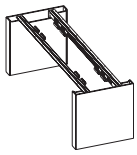

Wood Miter Base No Media

Metal Y Base No Media


Media Wall Freestanding

BAR HEIGHT COLLABORATION TABLES

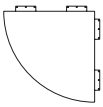
Tops

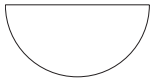

Bases

SCOPE OF LINE — Reference

TRAINING TOPS

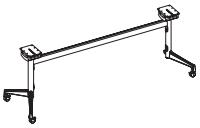
Rectangular

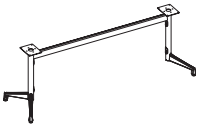

Corner


Half Round

Trapezoid

TRAINING BASES

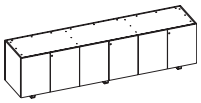

Flip Base with Casters
For Rectangular Tops

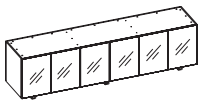

Fixed Base with Glides
For Rectangular Tops

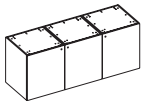
Flip Base with Casters
For Trapezoid/Round Tops

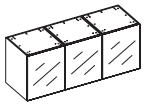
Fixed Base with Glides
For Trapezoid/Round Tops

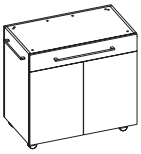
CREDENZAS & ANCILLARY

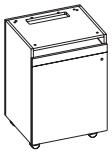

Credenzas on Ribbon Base
with Wood Doors

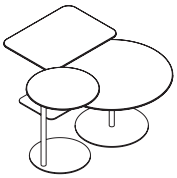

Credenzas on Ribbon Base
with Glass Doors

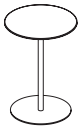

Credenza to Floor


Credenza to Floor
with Glass Doors

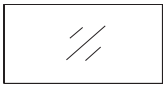

Hospitality Cart


Tech Cart

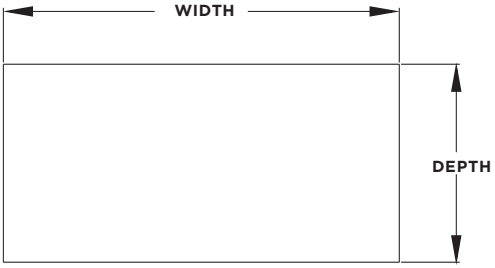

Nested Tables


End Table

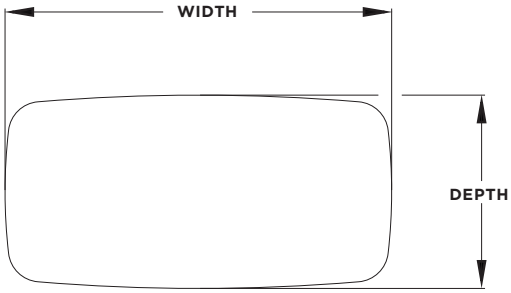
Laptop Table


Whiteboards

BREADTH OF LINE



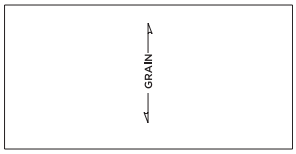
Rectangular



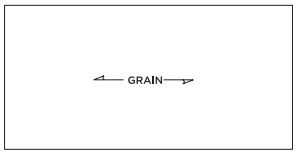
Arc Boat

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

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



Example:
Grain running depth of top



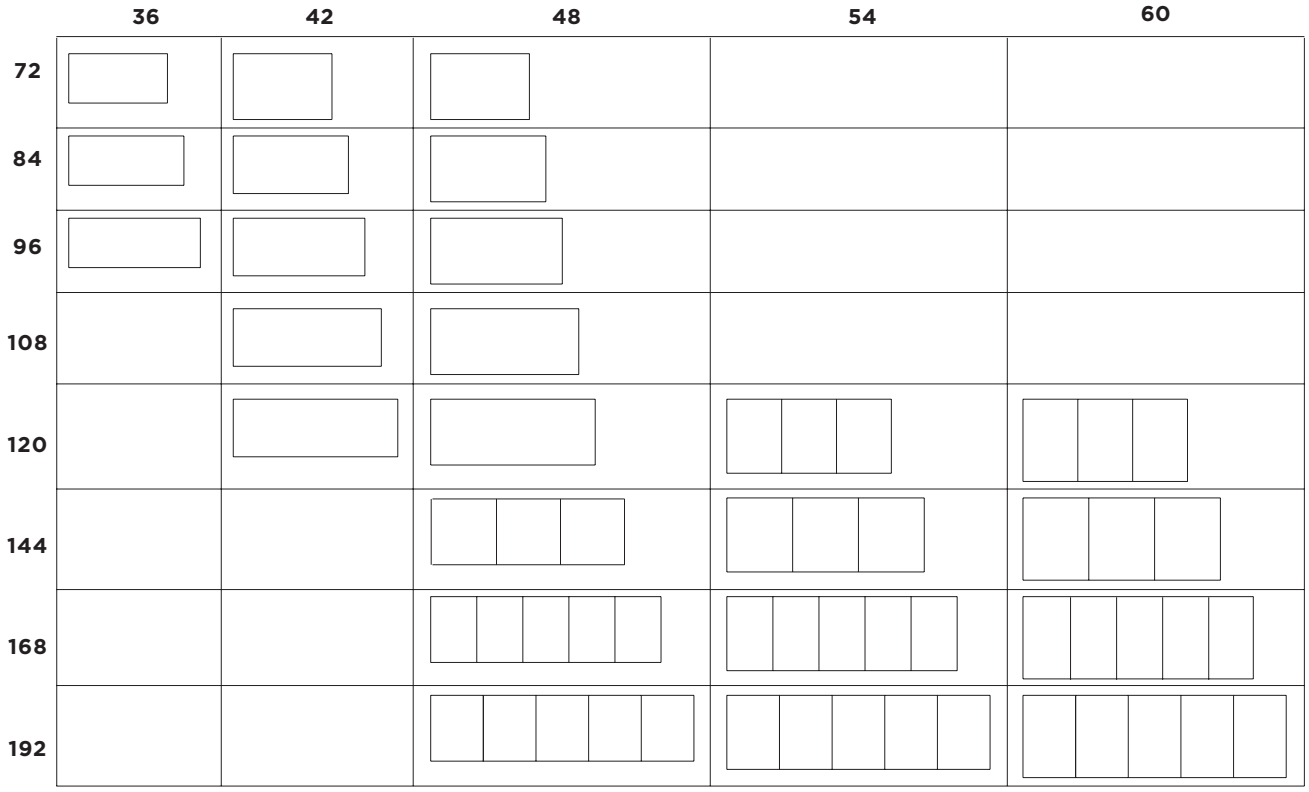
Example:
Grain running width of top

d x w	seating 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
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

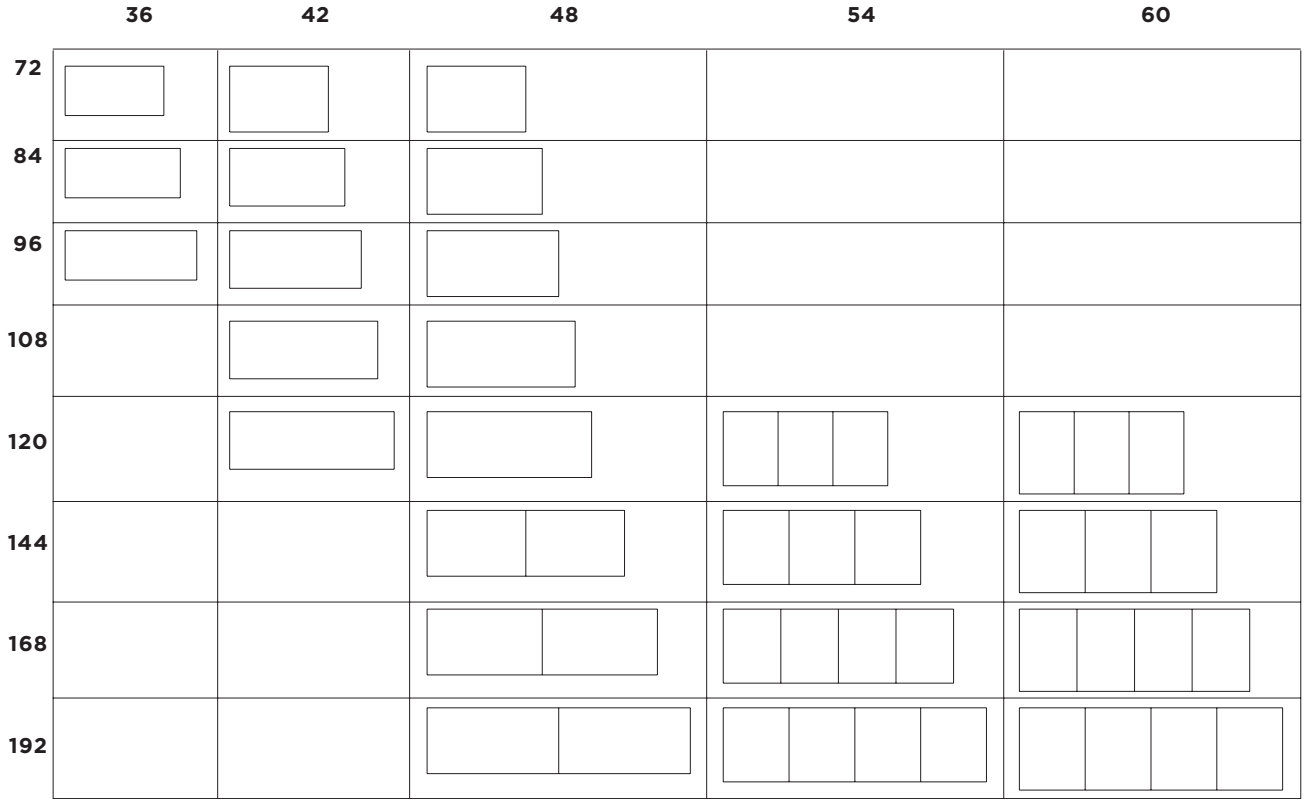
TOP SHAPES

Rectangular and Arc Boat Tops

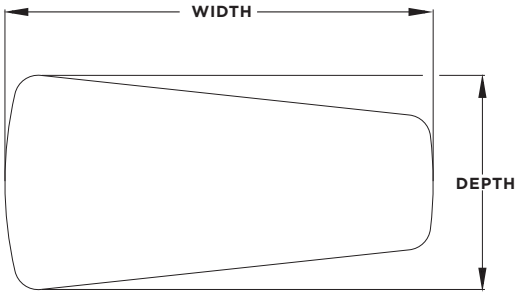
RECTANGULAR AND ARC BOAT TOPS – WOOD



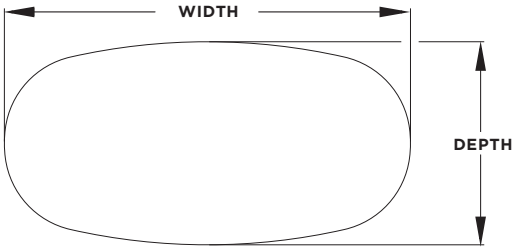
RECTANGULAR AND ARC BOAT TOPS – LAMINATE, GLASS AND SOLID SURFACE



BREADTH OF LINE



Sightline

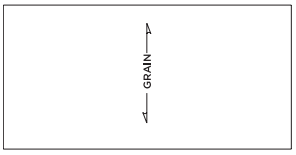


Ellipse

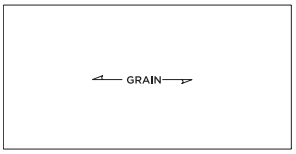
	d x w	seating capacity	veneer grain direction	laminate grain direction
Sightline				
	30/48 x 96	4 - 6	depth	width
	34/54 x 108	6 - 8	depth	width
	36/60 x 120	6 - 8	depth	width
	42/66 x 144	8 - 10	depth	width
Ellipse				
	36 x 72	4 - 6	depth	width
	42 x 84	6 - 8	depth	width
	48 x 96	6 - 8	depth	width

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

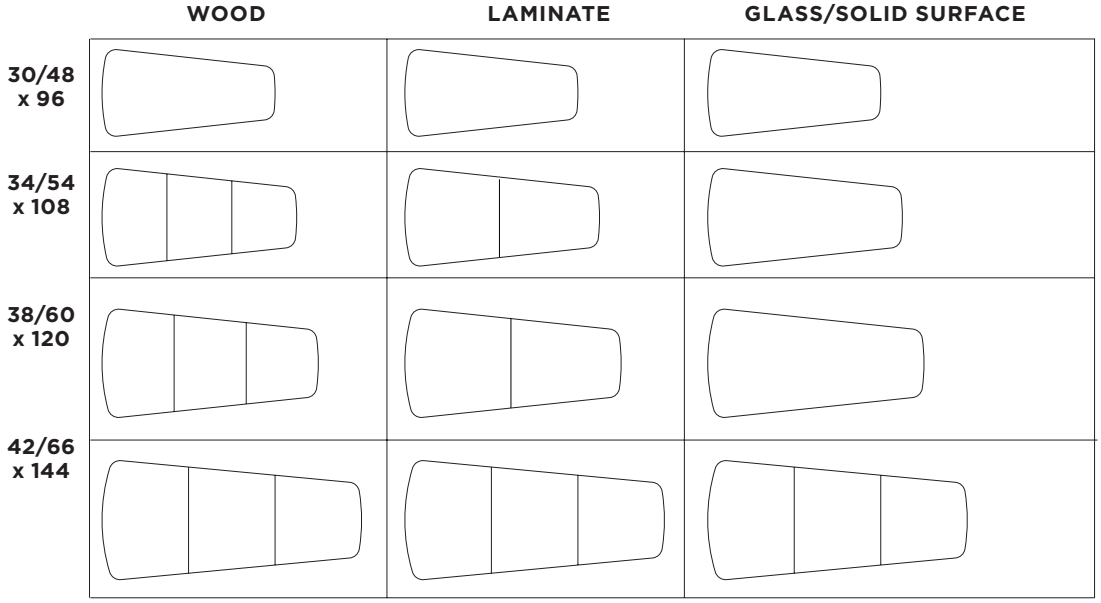


Example:
Grain running width of top

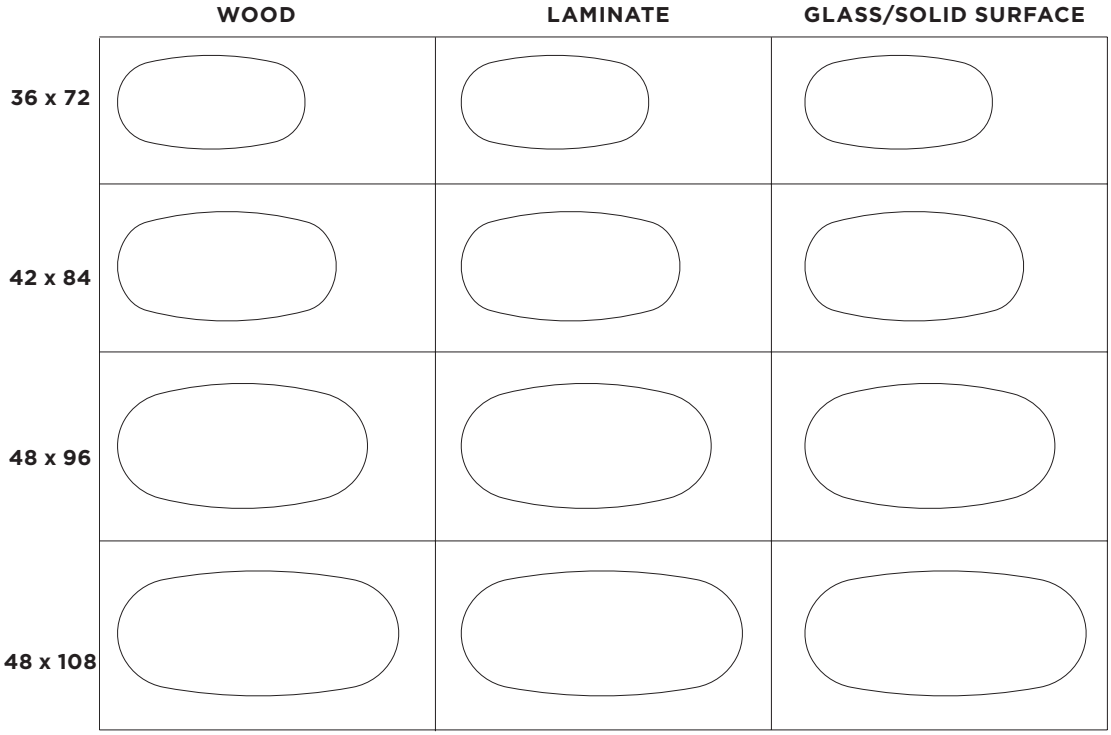
TOP SHAPES

Sightline and Ellipse Tops

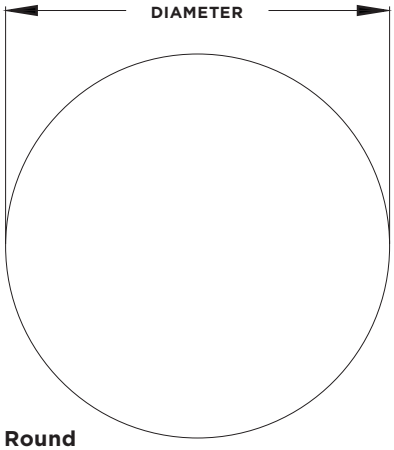
SIGHTLINE



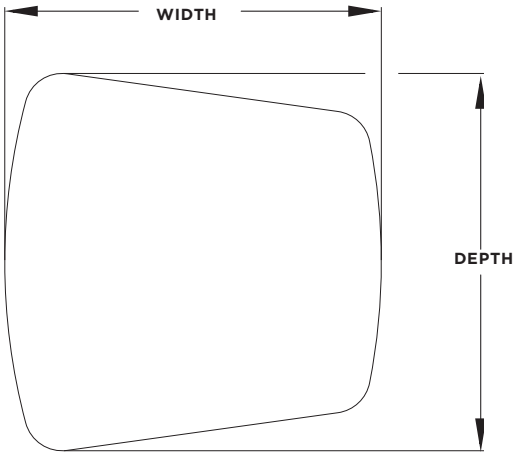
ELLIPSE



BREADTH OF LINE



Round

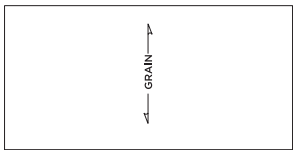


Small Sightline

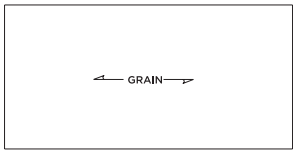
	d x w	seating capacity	veneer grain direction	laminate grain direction
Round				
	30 x 30	2 - 3	–	–
	36 x 36	3 - 4	–	–
	42 x 42	4 - 5	–	–
	48 x 48	5 - 6	–	–
	54 x 54	7 - 8	–	–
	60 x 60	7 - 8	–	–
Small Sightline				
	36/48 x 48	3 - 5	depth	width
	48/60 x 60	5 - 7	depth	width

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

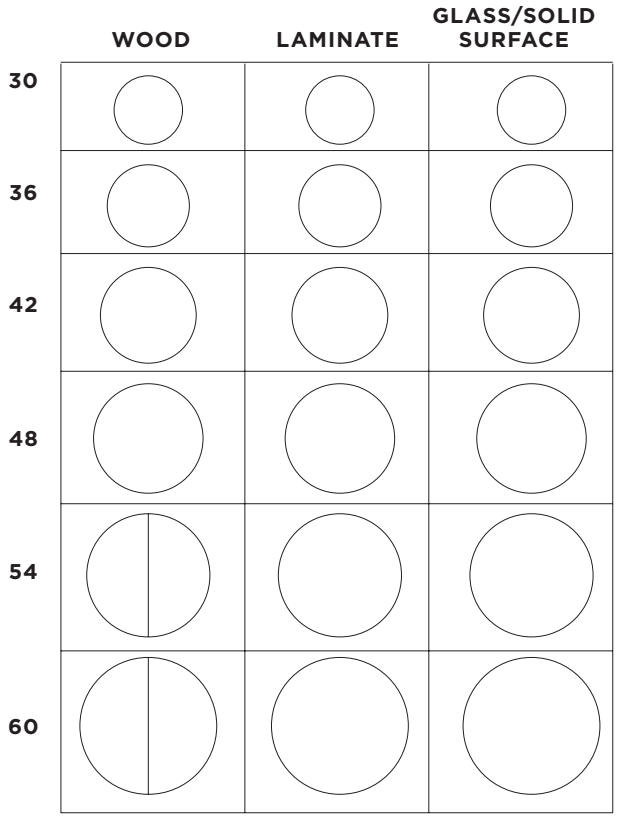


Example:
Grain running width of top

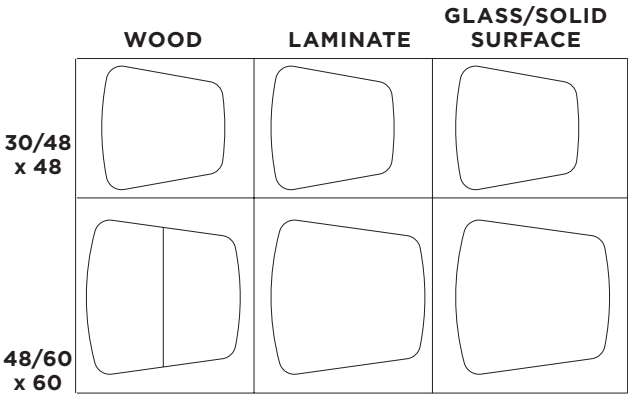
TOP SHAPES

Round and Small Sightline Tops

ROUND



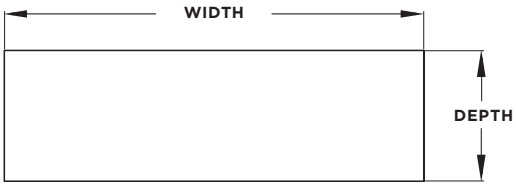
SMALL SIGHTLINE



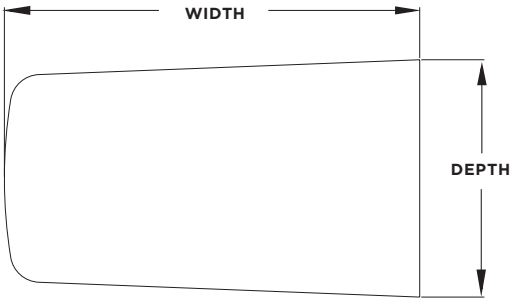
REFERENCE

Collaborative Bar Height and Media Table Tops

BREADTH OF LINE



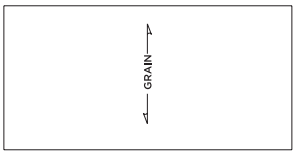
Collaborative Bar Height



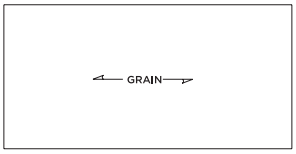
Media Table

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



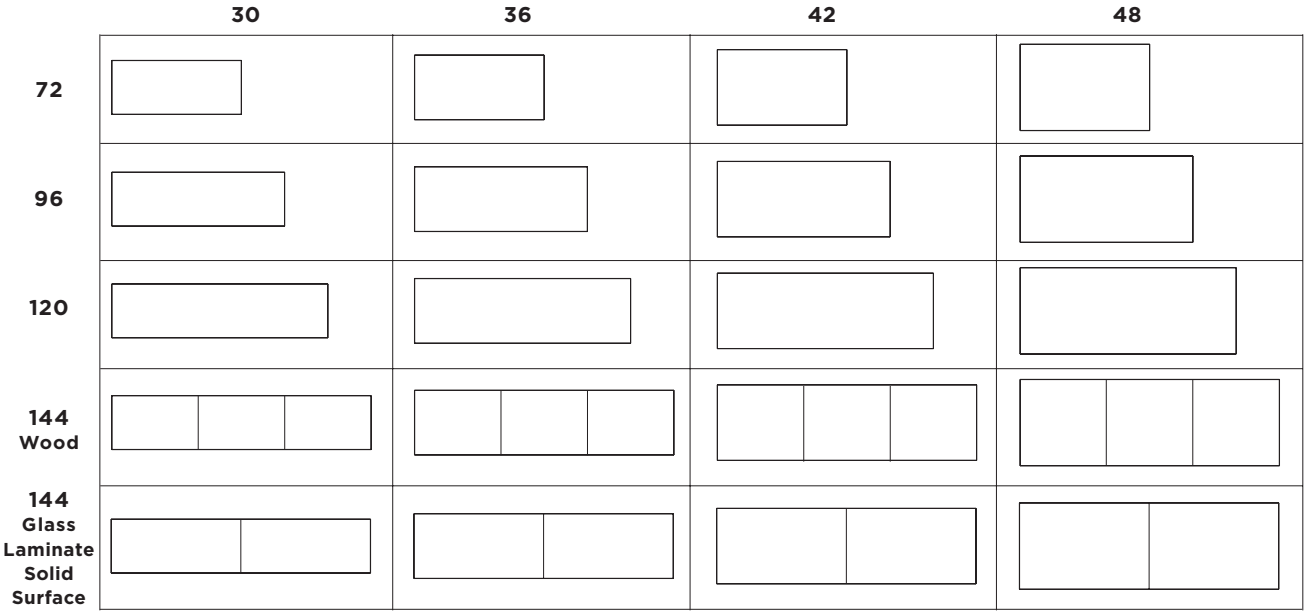
Example:
Grain running width of top

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 14	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
Media Tables			
42/48 x 72	4 - 6	depth	width
42/48 x 84	4 - 6	depth	width
42/48 x 96	6 - 8	depth	width

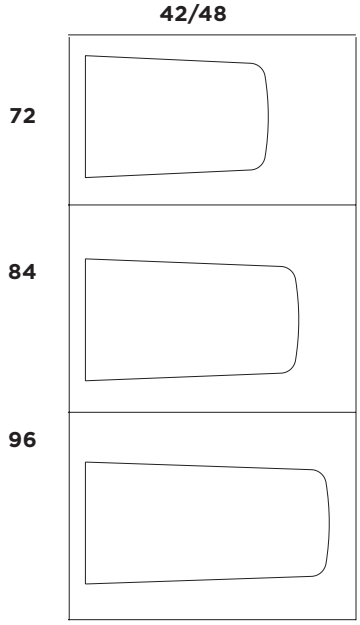
TOP SHAPES

Collaborative Bar Height and Media Table Tops

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



MEDIA TABLES – WOOD, LAMINATE, GLASS AND SOLID SURFACE

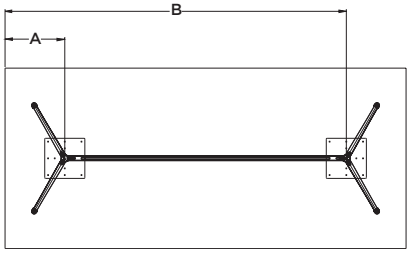


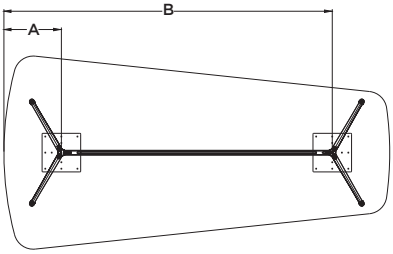
REFERENCE

Floor Monument and Technology Locations on Base

FLOOR MONUMENT LOCATION

Metal Y Base



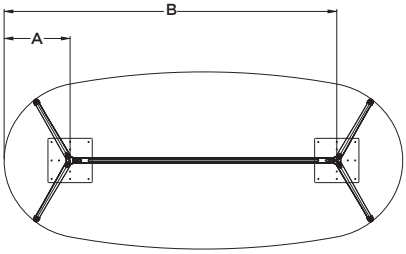


Rectangular and Arc Boat Tops

d x w	center of base A	center of base B
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
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

Sightline Tops

d x w	center of base A	center of base B
30/48 x 96	17 7/8	78 1/8
34/54 x 108	17 7/8	90 1/8
38/60 x 120	17 7/8	102 1/8



Ellipse Tops – No miter beam assembly

d x w	center of base A	center of base B
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

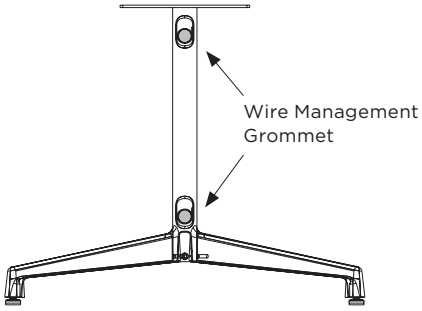
Ellipse Tops – With miter beam assembly

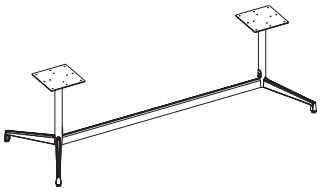
42 x 84	20 7/8	63 1/8
48 x 96	21 7/8	74 1/8
48 x 108	23 7/8	84 1/8

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.



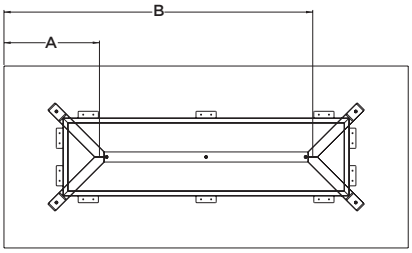


REFERENCE

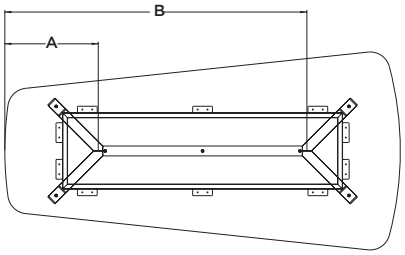
Floor Monument and Technology Locations on Base

FLOOR MONUMENT LOCATION

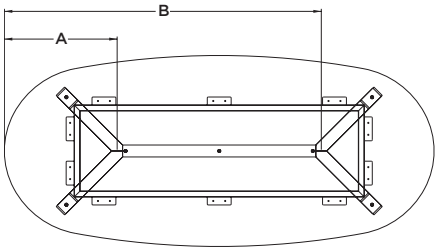
Ribbon Y Base



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



	d x w	center of base A	center of base B
Sightline Tops			
	30/48 x 96	26 7/16	69 9/16
	34/54 x 108	28 3/8	79 5/8
	38/60 x 120	28 3/8	91 5/8



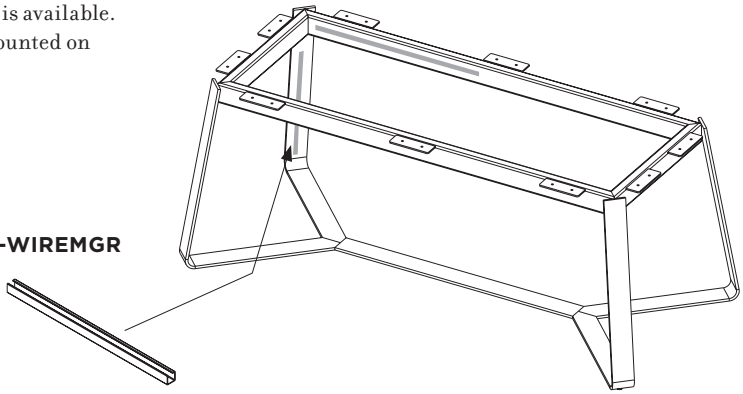
	d x w	center of base A	center of base B
Ellipse Tops			
	36 x 72	26 1/2	45 1/2
	42 x 84	26 1/2	57 1/2
	48 x 96	28 3/8	67 5/8
	48 x 108	28 3/8	79 5/8

TECHNOLOGY LOCATIONS ON BASE

Ribbon Y Base Wire Management

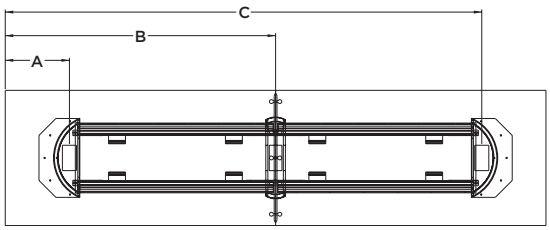
An add-on Wire Management Accessory is available. Accessory is self-adhesive and can be mounted on any of the vertical members.

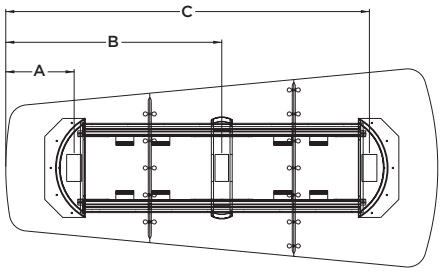
Model # **GDAHBS-WIREMGR**



FLOOR MONUMENT LOCATION

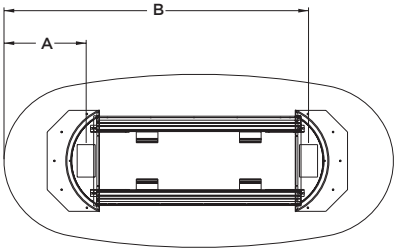
1/2 Taper Base





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

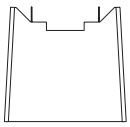
d x w	center of base A	center of base B	center of base C
Sightline Tops			
38/60 x 120	22 1/2	–	97 1/2
42/66 x 144	22 1/2	72	121 1/2

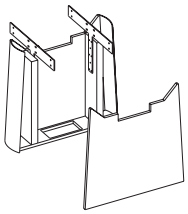


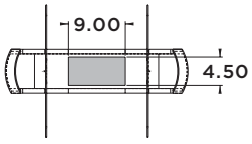
d x w	center of base A	center of base B
Ellipse Tops		
48 x 96	22 1/2	73 1/2
48 x 108	22 1/2	85 1/2

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management

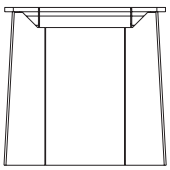


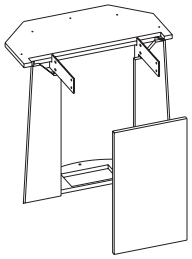


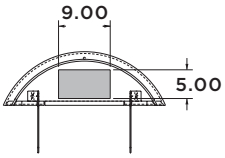


= Shaded area represents wire management location in base.

End Base Wire Management





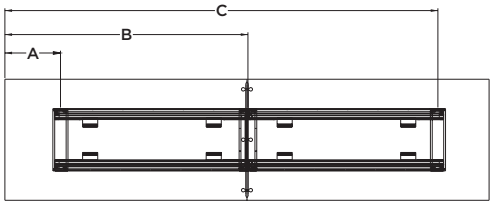


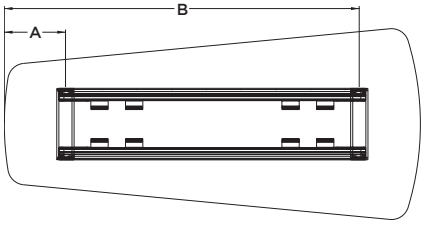
REFERENCE

Floor Monument and Technology Locations on Base

FLOOR MONUMENT LOCATION

Miter Base



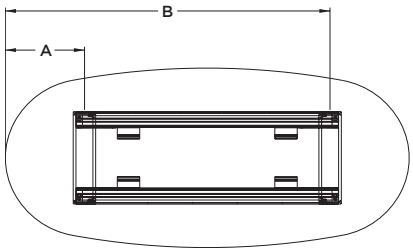


Rectangular and Arc Boat Tops

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

Sightline Tops

d x w	center of base A	center of base B
30/48 x 96	21 1/8	74 7/8
34/54 x 108	21 1/8	86 7/8
38/60 x 120	21 1/8	98 7/8
42/66 x 144	21 1/8	122 7/8

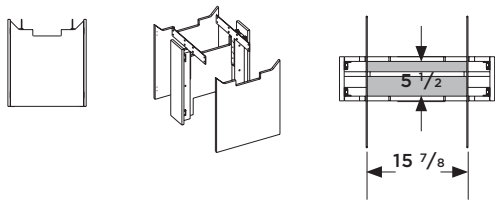


Ellipse Tops

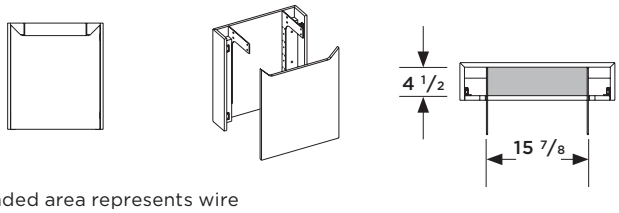
d x w	center of base A	center of base B
36 x 72	21 1/8	50 7/8
42 x 84	21 1/8	62 7/8
48 x 96	21 1/8	74 7/8
48 x 108	21 1/8	98 7/8

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management



End Base Wire Management

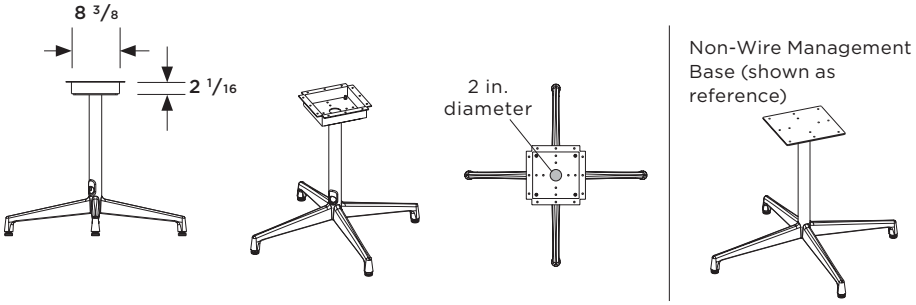


= Shaded area represents wire management location in base.

TECHNOLOGY LOCATIONS ON BASE

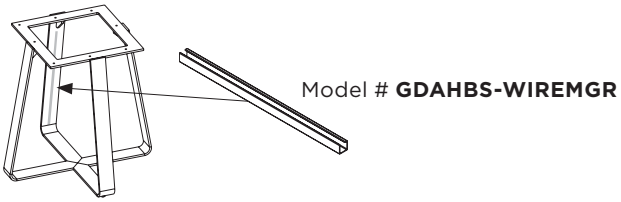
Metal X Base

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.



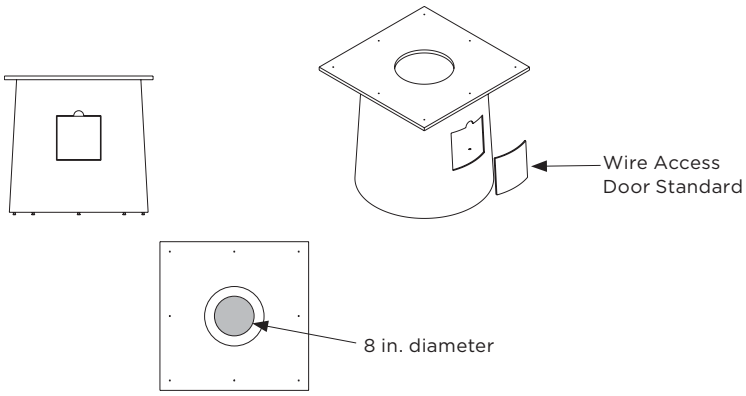
Ribbon X base

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



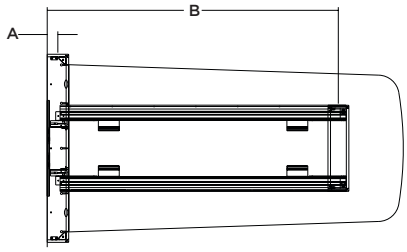
= Shaded area represents wire management location in base.

REFERENCE

Floor Monument and Technology Locations on Base

FLOOR MONUMENT LOCATION

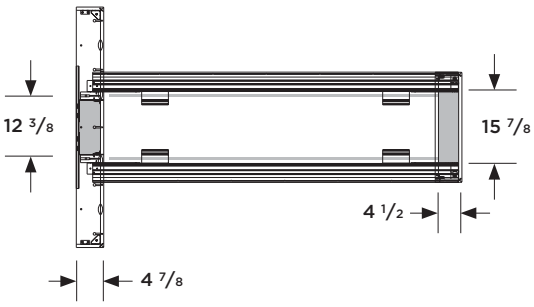
Media Table Miter Base

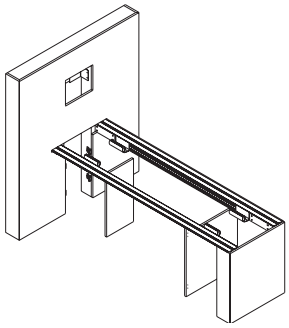


	d x w	center of base A	center of base B
Media Table Tops From Wall to Base	42/48 x 72	3	59 9/16
	42/48 x 84	3	71 9/16
	42/48 x 96	3	83 9/16

TECHNOLOGY LOCATIONS ON BASE

Media Table Wire Management

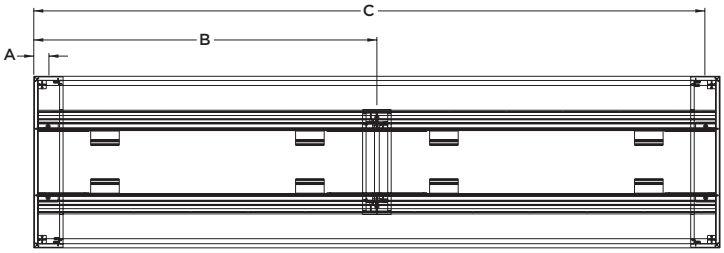




= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

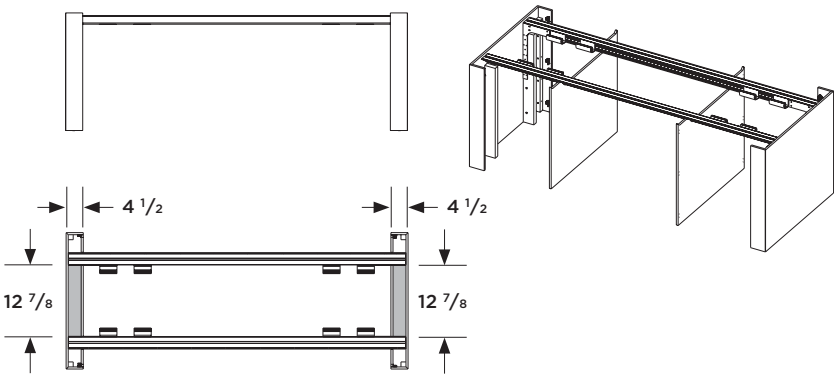
Collaboration Bar Height Base



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

TECHNOLOGY LOCATIONS ON BASE

Collaborative Base Wire Management



= Shaded area represents wire management location in base.

HOW TO SPECIFY

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

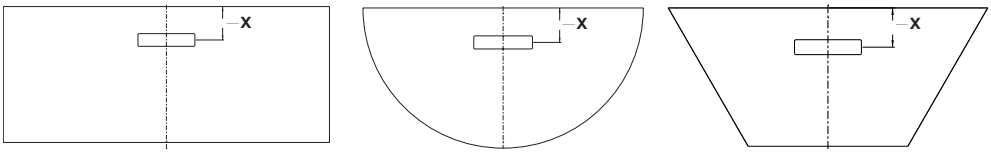
Modesty panel option are available for both fixed and flip top Briefing Tables. Modesty panel will be 7 ½" high and a ½" shorter than the overall width of the specified top. All modesty panels are hinged and pivot out of the way when the flip top mechanism is actuated to vertical position.

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. See page XX for locations and wire management locations.

EXPOSED POWER /PORT LOCATION

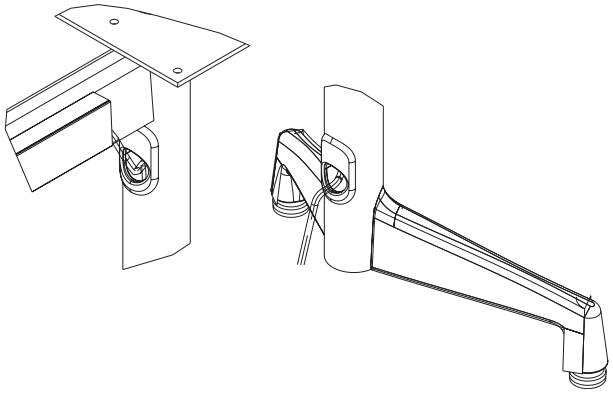
Briefing tables are available with an exposed power cutout, rectangular in shape. The drawings below indicate the standard table top surface placement for the power. The exposed power drawings below indicate the standard top surface placement for the power. The exposed power units are always centered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



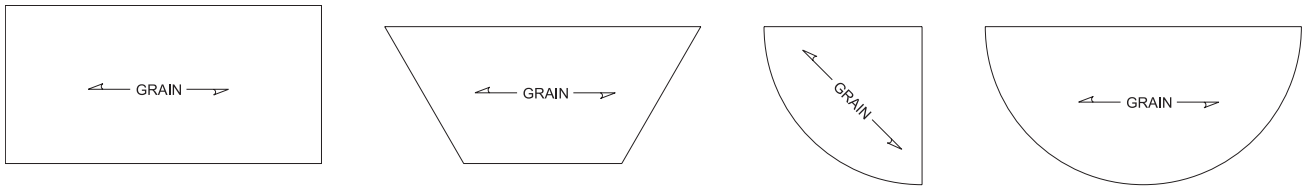
top size	X
20″	5.75
24″	5.75
30″	7.375
36″	10.375

WIRE MANAGEMENT

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



GRAIN DIRECTION



GRAIN DIRECTION GANGING CONFIGURATIONS

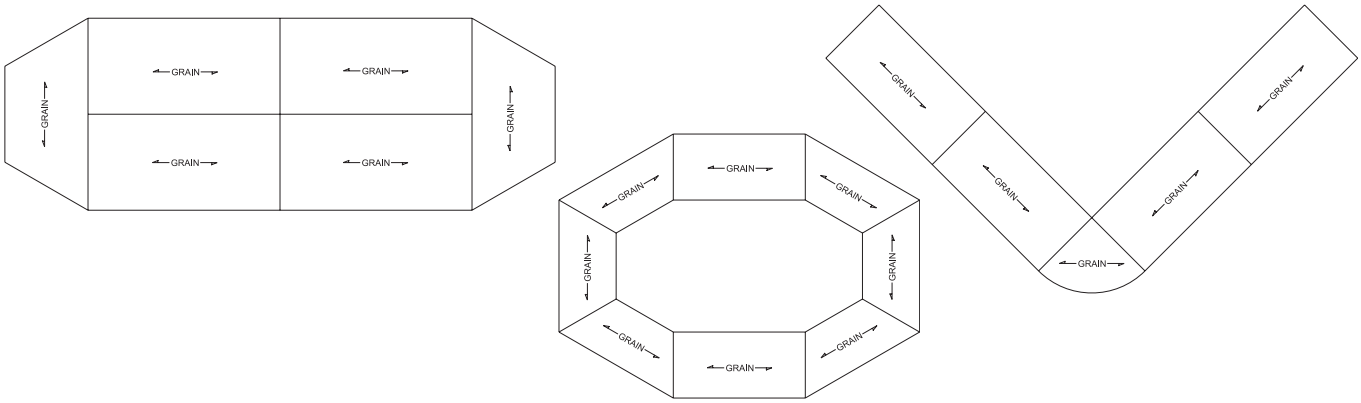
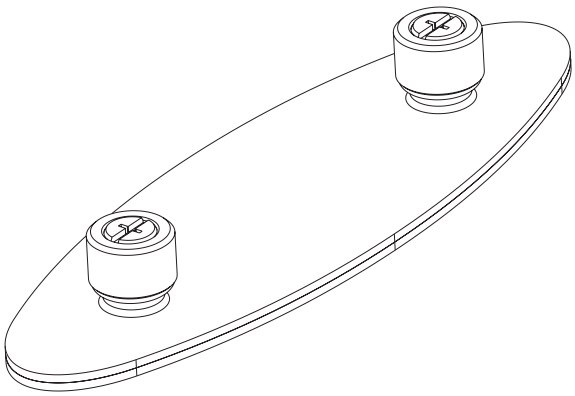


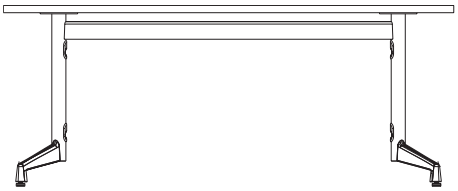
TABLE GANGING

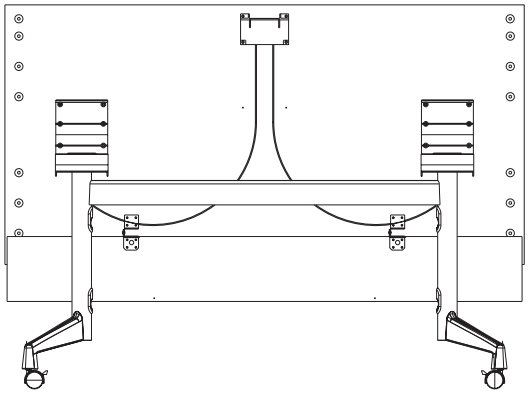
Briefing tables are available with an optional ganging device used to connect multiple tables. The ganging device swivels out of the way when not in use. Briefing tables are pre-drilled and include inserts to accept ganging devices.

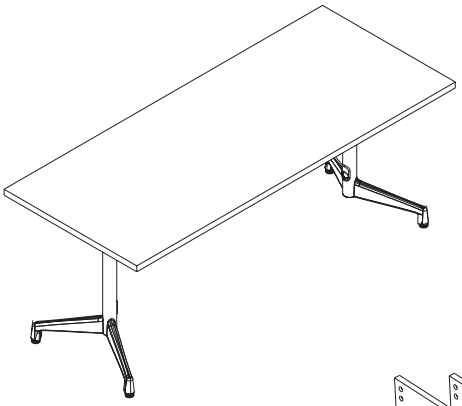


FLIP TOP NESTING

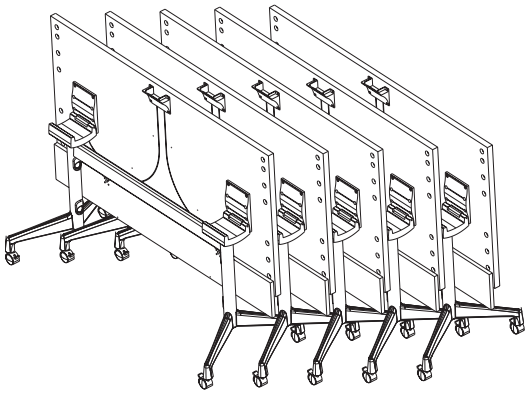
To address the needs of the constantly changing multi-purpose conference area, Briefing provides reconfigurability, modularity and flexibility of use. The simple, intuitive design enables the user to efficiently manage the everyday demands of setting up and reconfiguring a meeting room. The nesting feature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

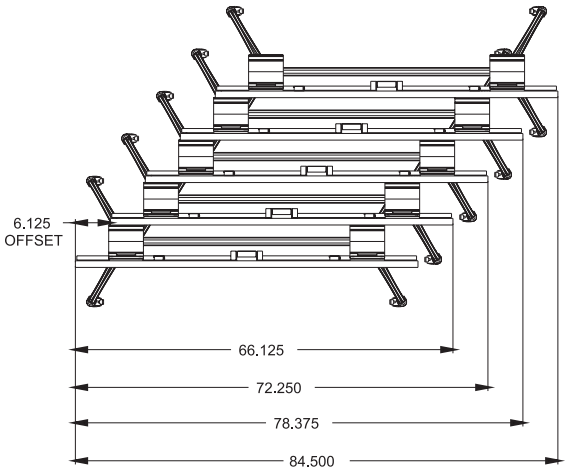




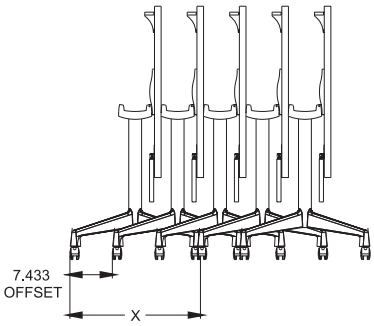


The nesting mechanism releases the flip top and allows it to tilt and lock into place. The locking feature positively latches the table top into nesting position. Integral bumpers protect tables when in nested position.





BASED ON 60" TABLETOP



NOTES

NOTES

NOTES

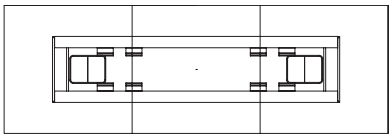
NOTES

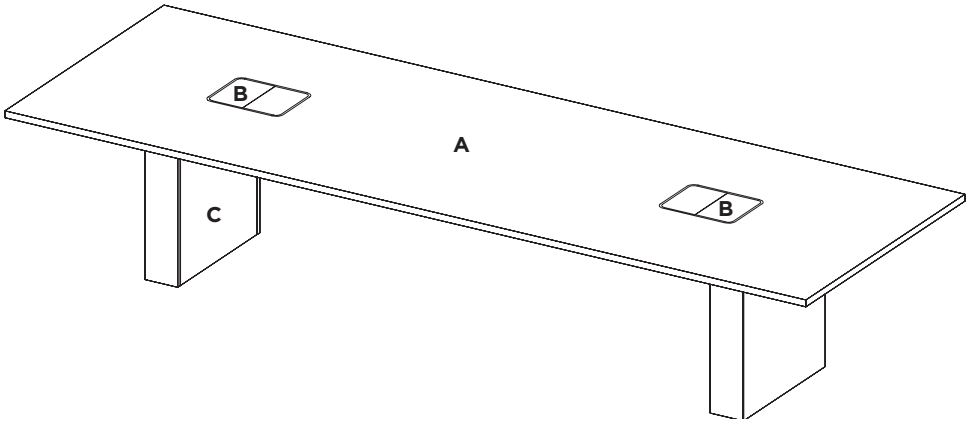
TYPICALS

Typicals 47-68
Conference 48-53
Collaborative 54-60
Training 61-64
Occasional 65-67

CONFERENCE TYPICAL 1

Miter Base Table



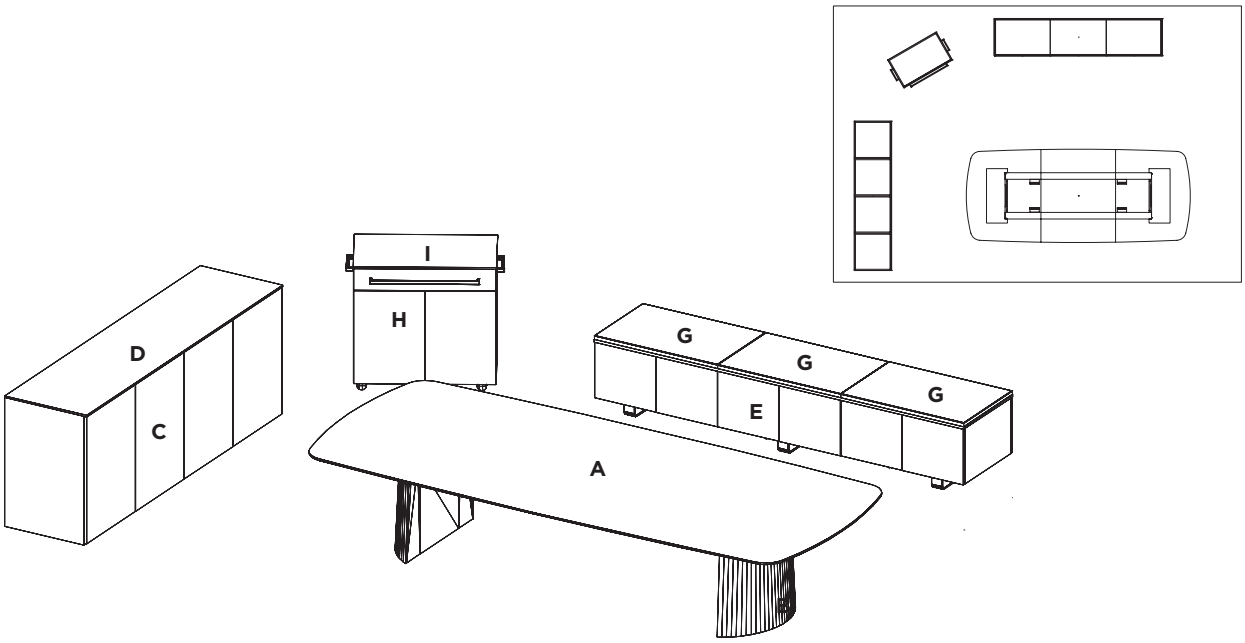


item	page	model number	description	qty	unit list	ext list
A	72	**GDATRT48144-W**	Rect Top 48D x 144W, Wd	1	4,536	4,536
B	96	**GDATPD-B**	Dbl Port Std Plug, 4 Pwr + 2 USB + 2 Extron	2	2,100	4,200
C	119	**GDAMBS144-AW**	Miter Base, Std Hgt 144-A for 42/48D Tops, Wd	1	5,235	5,235
						13,971

Note: option upcharges are not included in list prices shown

CONFERENCE TYPICAL 2

1/2 Taper Base Table

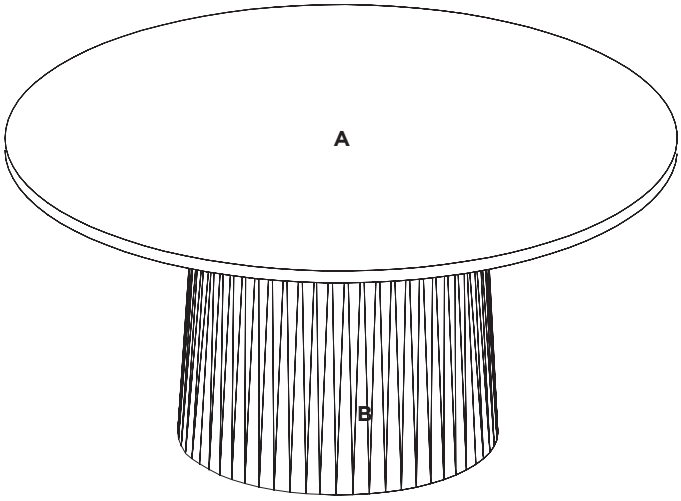


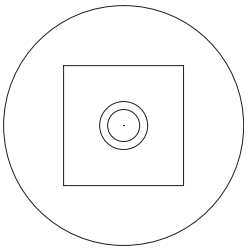
item	page	model number	description	qty	unit list	ext list
A	80	**GDATAB60144-G**	Arc Boat Top 60D x 144W, Gls	1	18,042	18,042
B	118	**GDATBS144-B**	Taper Base, Std Hgt 144-B for 54/60D Tops, Wd	1	7,397	7,397
C	181	**GDACBS96-W**	Cred Chassis 96W, Wd, Buffet Hgt	1	6,878	6,878
D	177	**GDACWR2496-G**	Cred Tops 24D x 96W, Gls	1	3,314	3,314
E	178	**GDACLF108-W**	Cred Chassis, Ribbon Base 108W, Low Hgt, Wd	1	5,750	5,750
F	177	**GDACWR24108-W**	Cred Tops 24D x 108W, Wd	1	1,405	1,405
G	176	**GDACRED-CUSH36**	Cred Ped Cushion 36W	3	399	1,197
H	185	**GDACHC2036-W**	Hospitality Cart - Wd Chassis	1	2,750	2,750
I	184	**GDACHT2036-G**	Hospitality Cart - Gls Top	1	1,330	1,330
						48,062

Note: option upcharges are not included in list prices shown

CONFERENCE TYPICAL 3

Full Taper Base Table



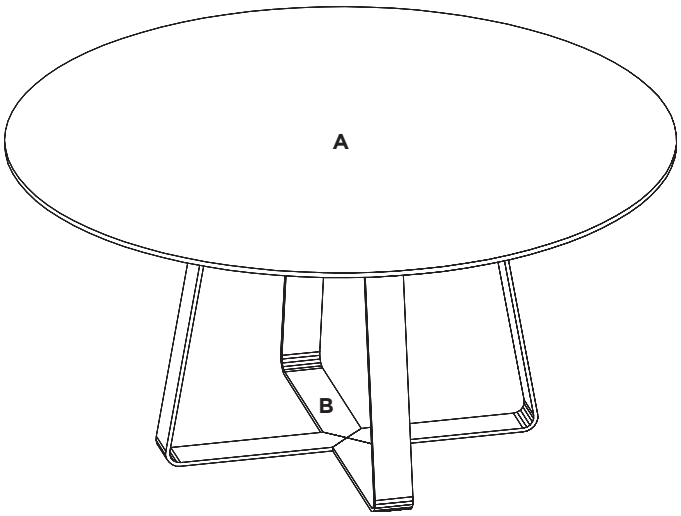


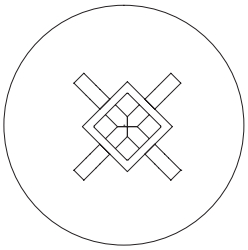
item	page	model number	description	qty	unit list	ext list
A	86	**GDATRD60-W**	Rnd Tops 60, Wd	1	3,487	3,487
B	124	**GDATBS-BW**	Full Taper Base, Std Hgt -B for 54/60 Tops	1	2,625	2,625
						6,112

Note: option upcharges are not included in list prices shown

CONFERENCE TYPICAL 4

Metal Ribbon X Base Table



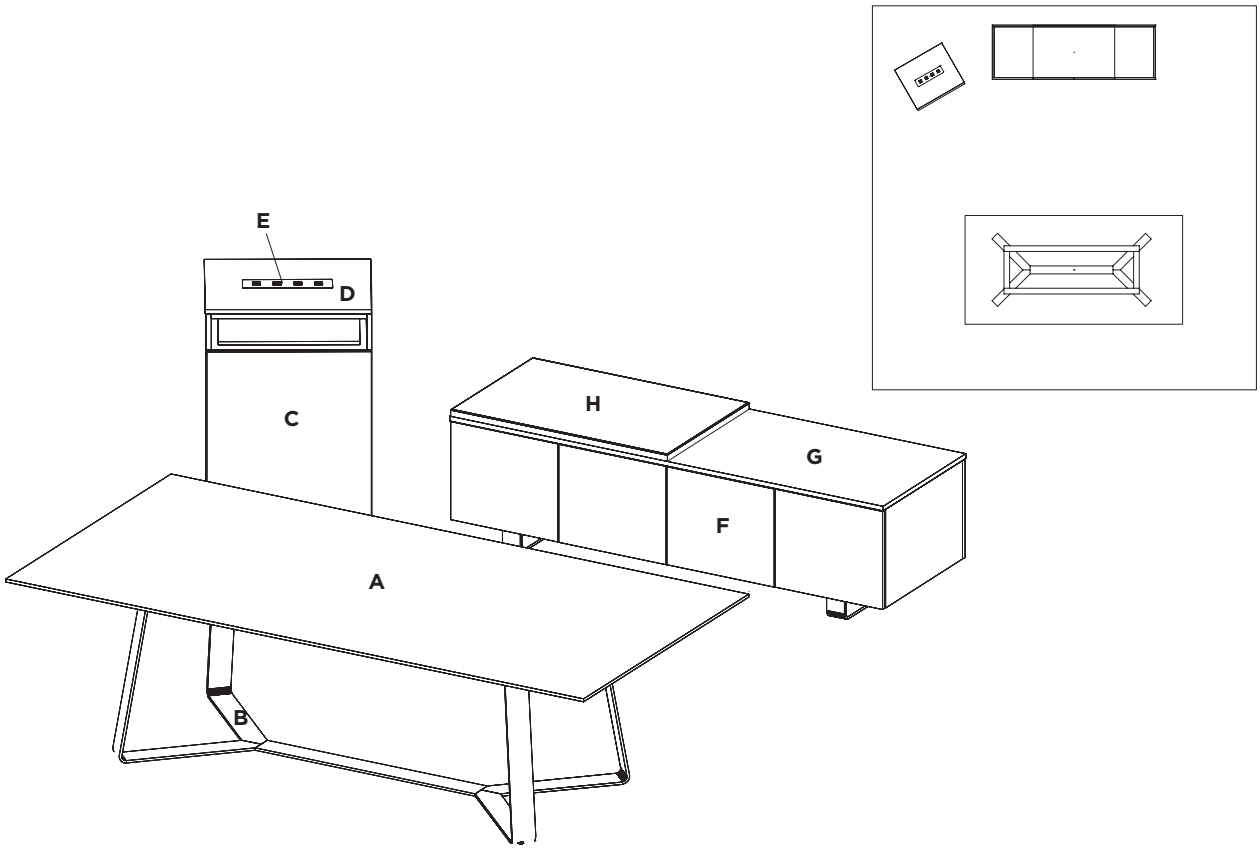


item	page	model number	description	qty	unit list	ext list
A	86	**GDATRD60-G**	Rnd Tops 60, Gls	1	7,496	7,496
B	123	**GDAHBS-B**	Ribbon X Base, Std Hgt -B for 54/60 Tops	1	4,300	4,300
						11,796

Note: option upcharges are not included in list prices shown

CONFERENCE TYPICAL 5

Metal Ribbon Y Base Table

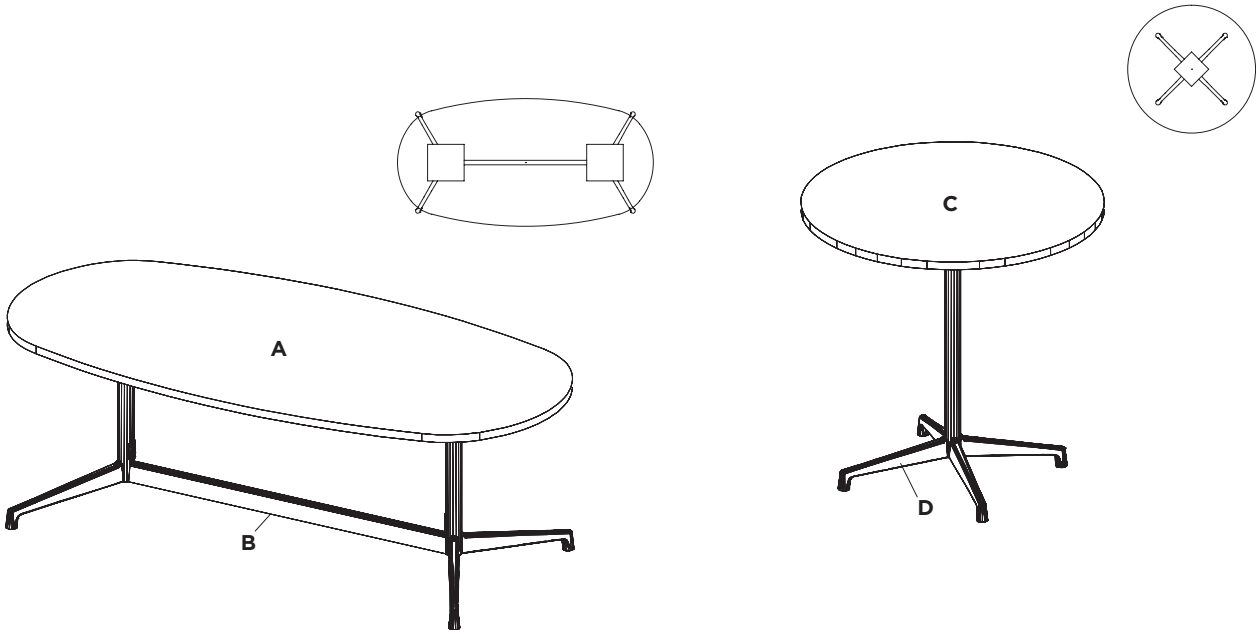


item	page	model number	description	qty	unit list	ext list
A	72	**GDATRT4896-G**	Rect Top 48D x 96W, Gls	1	7,540	7,540
B	117	**GDAHBS96-A**	Ribbon Y Base, Std Hgt 96-A for 42/48D Tops	1	6,125	6,125
C	187	**GDACTC2024-W**	Tech Cart - Wd Chassis	1	2,400	2,400
D	186	**GDACTT2024-W**	Tech Cart - Wd Top	1	625	625
E	98	**GDAEXP-UEEU**	Exp Pwr Std Plug, 1 USB + 2 Pwr + 1 USB	1	900	900
F	178	**GDACLF72-W**	Cred Chassis, Ribbon Base 72W, Low Hgt, Wd	1	4,186	4,186
G	177	**GDACWR2472-W**	Cred Tops 24D x 72W, Wd	1	1,003	1,003
H	176	**GDACRED-CUSH36**	Cred Ped Cushion 36W	1	399	399
						23,178

Note: option upcharges are not included in list prices shown

CONFERENCE TYPICAL 6

Metal X and Y Base Tables

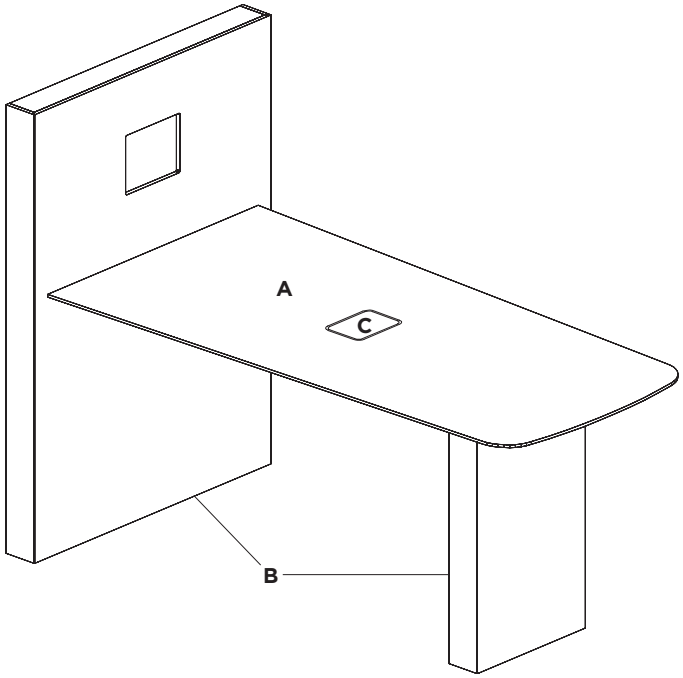


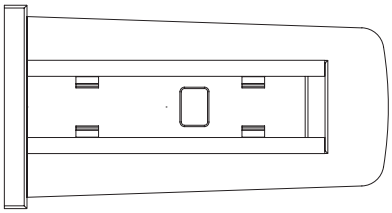
item	page	model number	description	qty	unit list	ext list
A	84	**GDATEL4284-L**	Ellipse Tops 42D x 84W, Lam	1	1,865	1,865
B	116	**GGAYBS84-A**	Y Base, Std Hgt 84-A for 36/42/48D Tops	1	1,320	1,320
						3,185
C	86	**GDATRD42-L**	Rnd Tops 42, Lam	1	1,255	1,255
D	122	**GGAXBT33-LD**	Metal X Base 33", Bar Hgt, Glides	1	725	725
						1,980

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 1

Media Table



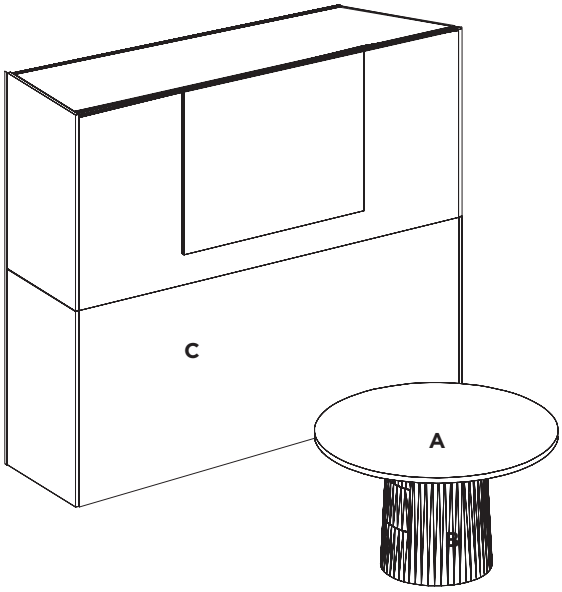


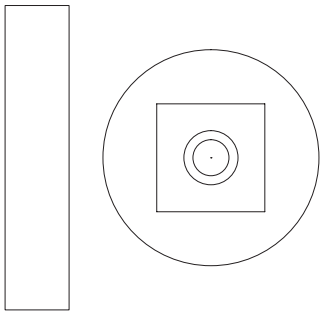
item	page	model number	description	qty	unit list	ext list
A	132	**GDAMTT424896-G**	Media Tbl Top 42-48D x 96W, Gls	1	8,671	8,671
B	135	**GDAMBTW96-W**	Media Tbl Miter Bs 96W, Unfin Back, Bar Hgt, Wd	1	5,060	5,060
C	97	**GDATPS-B**	Sng Port Std Plug, 2 Pwr + 1 USB + Extron	1	1,300	1,300
						15,031

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 2

Freestanding Media Wall



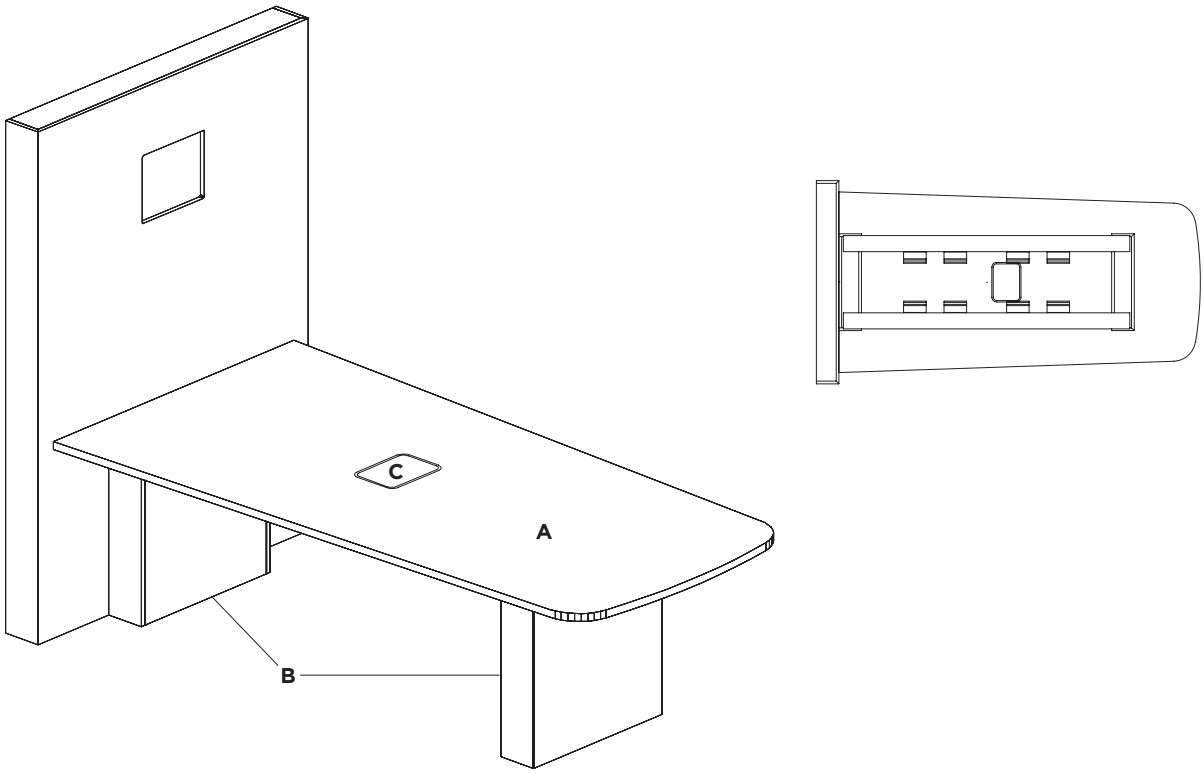


item	page	model number	description	qty	unit list	ext list
A	86	**GDATRD48-W**	Rnd Tops 48, Wd	1	2,345	2,345
B	124	**GDATBS-AW**	Full Taper Base, Std Hgt -A for 42/48 Tops	1	2,500	2,500
C	142	**GDAMWS249084-ABWG**	Media Wall 24D x 90W x 84H, Single Sided TV	1	17,825	17,825
						22,670

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 3

Media Table

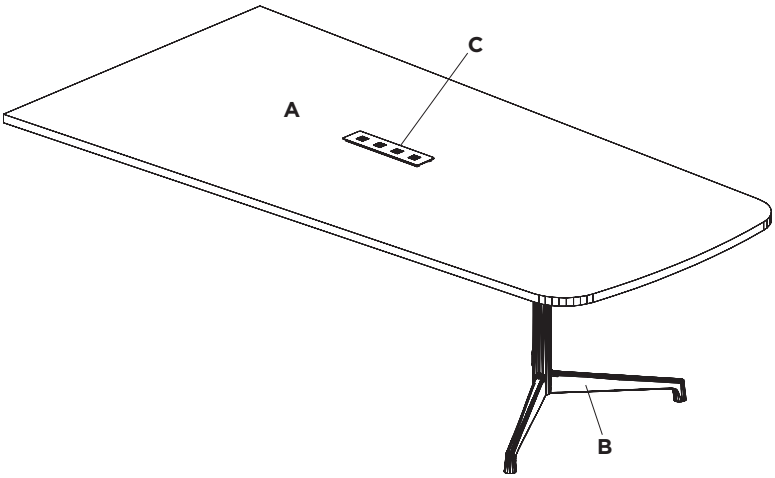


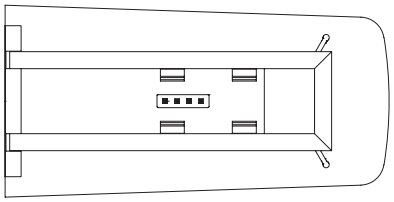
item	page	model number	description	qty	unit list	ext list
A	132	**GDAMTT424896-W**	Media Tbl Top 42-48D x 96W, Wd	1	3,153	3,153
B	136	**GDAMBAW96-W**	Media Tbl Miter Bs 96W, Unfin Back, Adj Hgt, Wd	1	11,800	11,800
C	97	**GDATPS-B**	Sng Port Std Plug, 2 Pwr + 1 USB + Extron	1	1,300	1,300
						16,253

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 4

Wall Mounted Media Table



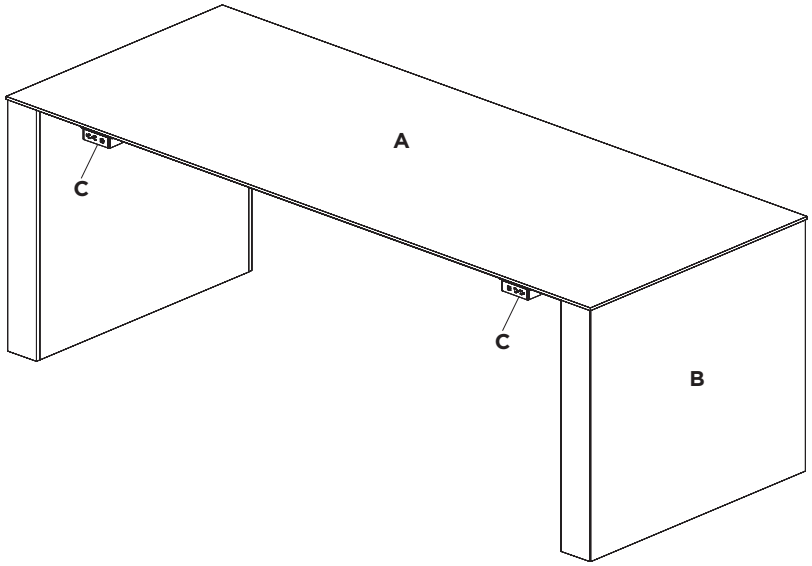


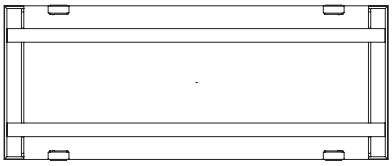
item	page	model number	description	qty	unit list	ext list
A	132	**GDAMTT424896-L**	Media Tbl Top 42-48D x 96W, Lam	1	2,680	2,680
B	141	**GDAYBSN96**	Wall Mnt Metal Y Bs 96W, Std Hgt	1	2,100	2,100
C	98	**GDAEXP-UEEU**	Exp Pwr Std Plug, 1 USB + 2 Pwr + 1 USB	1	900	900
						5,680

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 5

Bar Height Collaboration Table



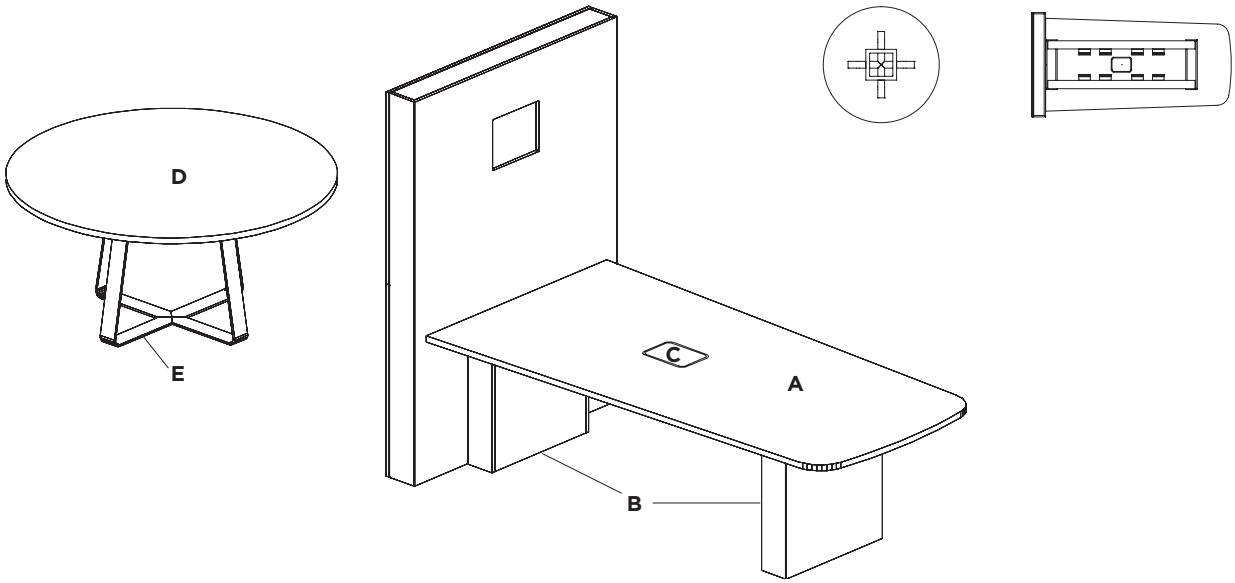


item	page	model number	description	qty	unit list	ext list
A	150	**GDAPTT48120-G**	Bar Hgt Collab Tbl Top 48D x 120W, Gls	1	10,108	10,108
B	152	**GDAPBS48120-W**	Bar Hgt Collab Tbl Base 48D x 120W, Wd	1	7,047	7,047
C	101	**GDAPPM-EEU**	Perimeter Pwr Std Plug, 2 Pwr + 2 USB	4	290	1,160
						18,316

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 6

Freestanding Media Table

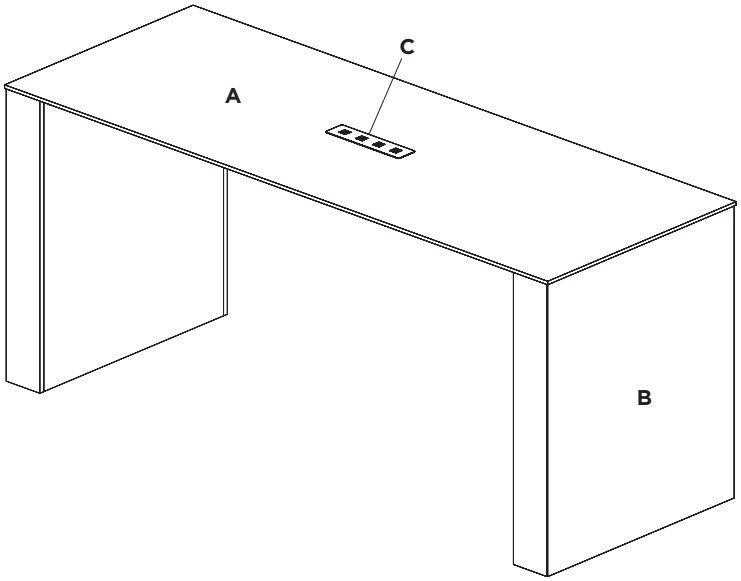


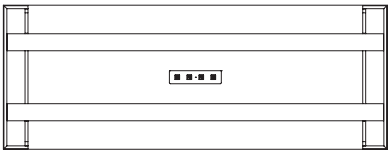
item	page	model number	description	qty	unit list	ext list
A	132	**GDAMTT424896-W**	Media Tbl Top 42-48D x 96W, Wd	1	3,153	3,153
B	139	**GDAMBAF96-W**	Media Tbl Miter Bs 96W, Whtbrd Back, Adj Hgt, Wd	1	13,800	13,800
C	97	**GDATPS-B**	Sng Port Std Plug, 2 Pwr + 1 USB + Extron	1	1,300	1,300
D	86	**GDATRD60-W**	Rnd Tops 60, Wd	1	3,487	3,487
E	123	**GDAHBS-B**	Ribbon X Base, Std Hgt -B for 54/60 Tops	1	4,300	4,300
						26,040

Note: option upcharges are not included in list prices shown

COLLABORATIVE TYPICAL 7

Bar Height Collaboration Table

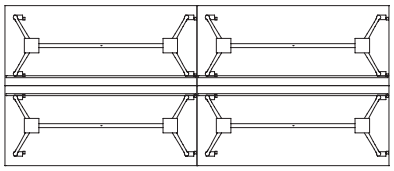


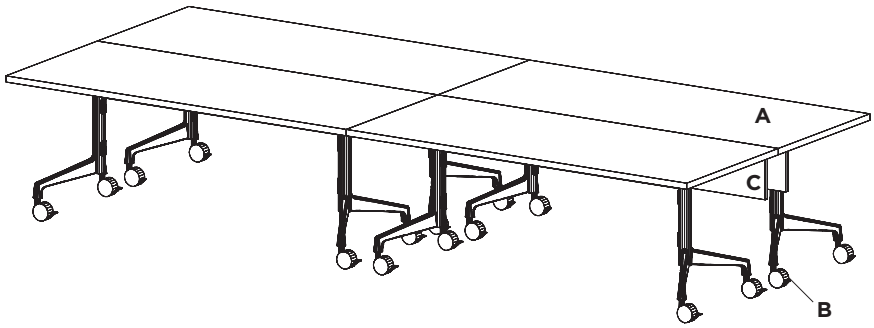


item	page	model number	description	qty	unit list	ext list
A	148	**GDAPTT3696-W**	Bar Hgt Collab Tbl Top 36D x 96W, Wd	1	1,750	1,750
B	152	**GDAPBS3696-W**	Bar Hgt Collab Tbl Base 36D x 96W, Wd	1	5,105	5,105
C	98	**GDAEXP-UEEU**	Exp Pwr Std Plug, 1 USB + 2 Pwr + 1 USB	1	900	900
						7,755

Note: option upcharges are not included in list prices shown

TRAINING TYPICAL 1



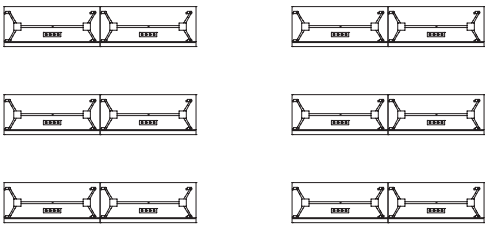


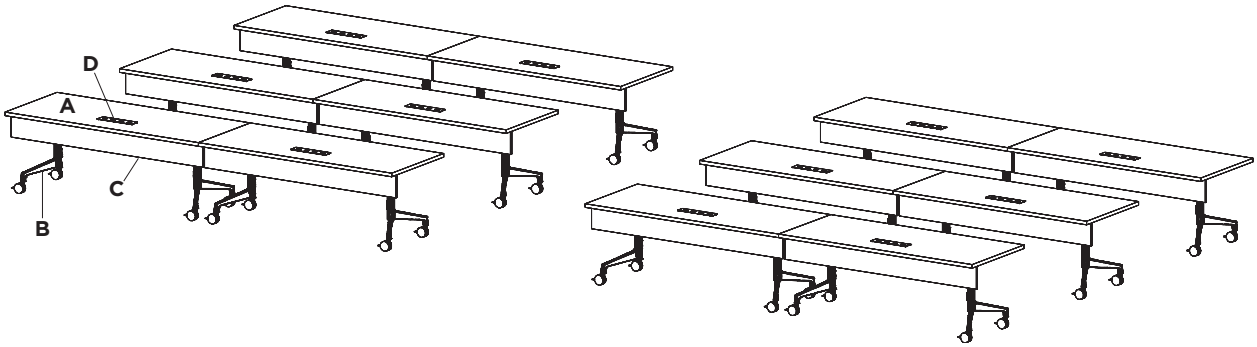
item	page	model number	description	qty	unit list	ext list
A	158	**GGATRT3072-W**	Rect Top 30D X 72W, Wd	4	1,154	4,616
B	162	**GGATBF3072**	Flip Base w/ Casters 3072	4	1,600	6,400
C	165	**GGATMH72-W**	1/2 Modesty 72, Wd	4	800	3,200
						14,216

Total Per Table 3,554

Note: option upcharges are not included in list prices shown

TRAINING TYPICAL 2



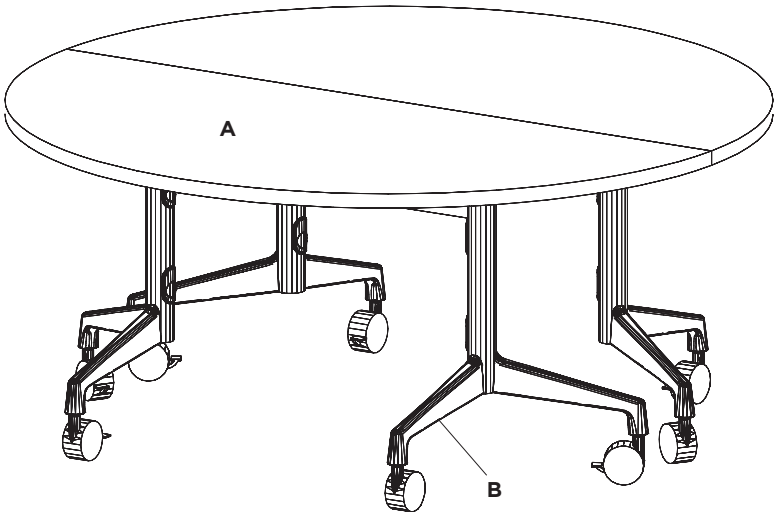


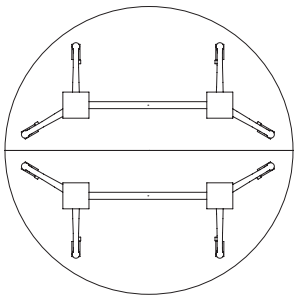
item	page	model number	description	qty	unit list	ext list
A	158	**GGATRT3072-L**	Rect Top 30D X 72W, Lm	12	923	11,078
B	162	**GGATBF3072**	Flip Base w/ Casters 3072	12	1,600	19,200
C	165	**GGATMH72-P**	1/2 Modesty 72, Pnt	12	680	8,160
D	98	**GDAEXP-UEEU**	Exp Pwr Std Plug, 1 USB + 2 Pwr + 1 USB	12	900	10,800
						49,238

Total Per Table 4,103

Note: option upcharges are not included in list prices shown

TRAINING TYPICAL 3



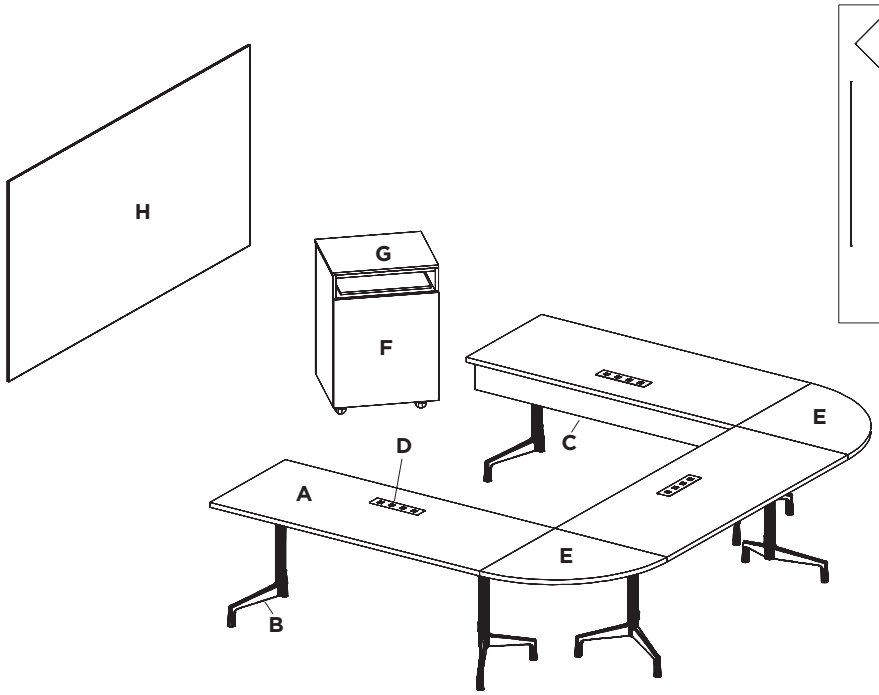


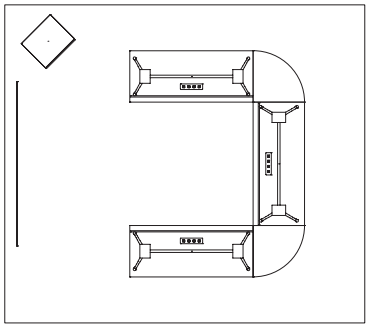
item	page	model number	description	qty	unit list	ext list
A	160	**GGATHR3060-W**	Half Rnd Top 30D X 60W, Wd	2	1,025	2,050
B	164	**GGATBZF3060**	Flip Base w/ Casters 3060, Trap & 1/2 Rnd	2	1,570	3,140
						5,190

Total Per Table $2,595

Note: option upcharges are not included in list prices shown

TRAINING TYPICAL 4





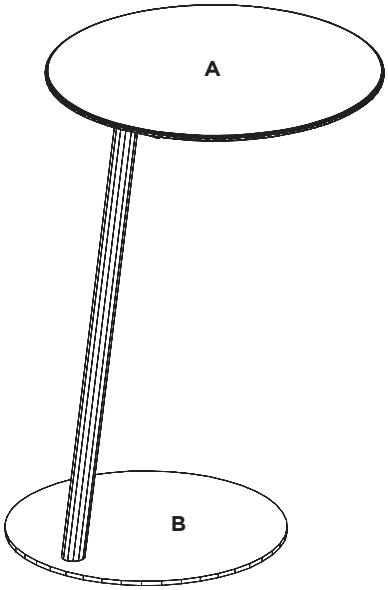
item	page	model number	description	qty	unit list	ext list
A	158	**GGATRT3072-W**	Rect Top 30D X 72W, Wd	3	1,154	3,462
B	163	**GGATBX3072**	Fixed Base w/ Glides 3072	3	1,120	3,360
C	165	**GGATMH72-W**	1/2 Modesty 72, Wd	3	800	2,400
D	98	**GDAEXP-UEEU**	Exp Pwr Std Plug, 1 USB + 2 Pwr + 1 USB	3	900	2,700
E	159	**GGATCR30-W**	Cnr Top 30, Wd	2	974	1,948
F	187	**GDACTC2024-W**	Tech Cart - Wd Chassis	1	2,400	2,400
G	186	**GDACTT2024-W**	Tech Cart - Wd Top	1	625	625
H	183	**ACWHT48H96W-G**	Wall Mnt Glass Magnetic Whiteboard 48H x 96W	1	3,400	3,400
						20,295

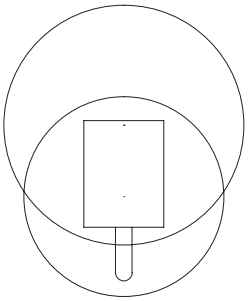
Total Per Table $3,974

Note: option upcharges are not included in list prices shown

OCCASIONAL TYPICAL 1

Laptop Table



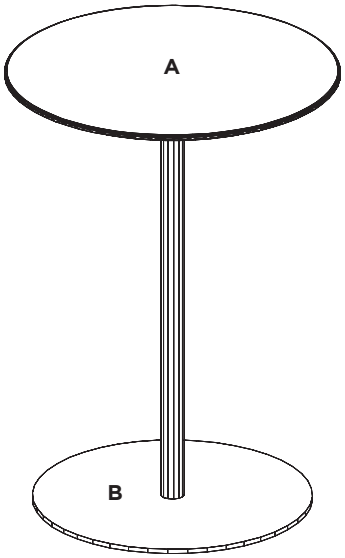


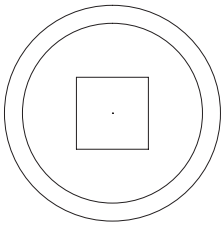
item	page	model number	description	qty	unit list	ext list
A	190	**GMATRD18-W**	Rnd Top 18dia, Wd	1	500	500
B	191	**GMABLT-DISC24H**	Laptop Tbl Disc Base 15dia x 24H	1	700	700
						1,200

Note: option upcharges are not included in list prices shown

OCCASIONAL TYPICAL 2

End Table



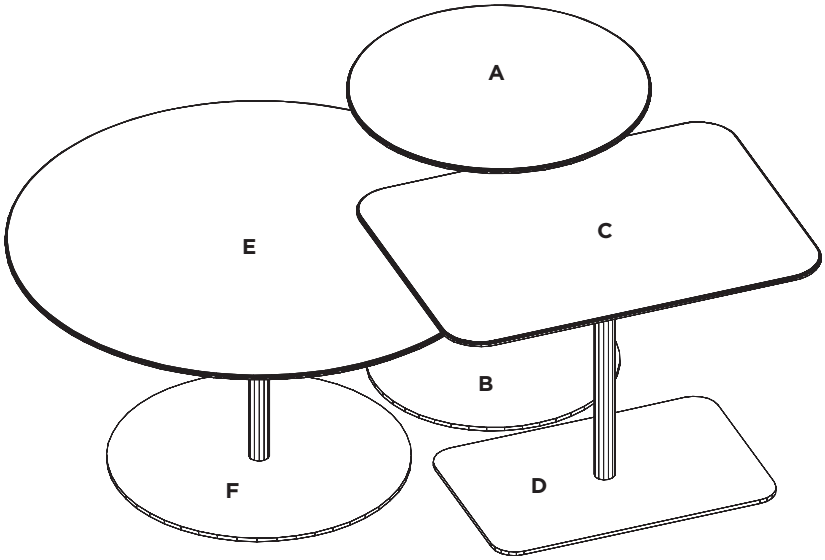


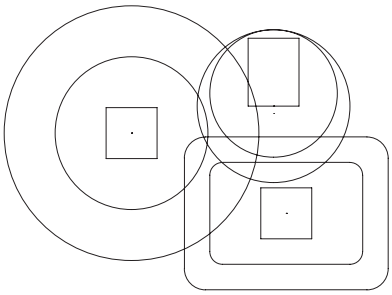
item	page	model number	description	qty	unit list	ext list
A	190	**GMATRD18-W**	Rnd Top 18dia, Wd	1	500	500
B	191	**GMABET-DISC24H**	End Tbl Disc Base 15dia x 24H	1	700	700
						1,200

Note: option upcharges are not included in list prices shown

OCCASIONAL TYPICAL 3

Nested Tables





item	page	model number	description	qty	unit list	ext list
A	190	**GMATRD18-W**	GUN Briefing Rnd Top 18dia, Wd	1	500	500
B	191	**GMABNT-DISC19H**	GUN Briefing Nesting Tbl Disc Base 15dia x 19H	1	700	700
C	190	**GMATRS1824-W**	GUN Briefing Soft Rect Top 24x18, Wd	1	600	600
D	191	**GMABNT-RECT17H**	GUN Briefing Nesting Tbl Rect Base 12W x 18D x 17H	1	900	900
E	190	**GMATRD30-W**	GUN Briefing Rnd Top 30dia, Wd	1	900	900
F	191	**GMABNT-DISC15H**	GUN Briefing Nesting Tbl Disc Base 18dia x 15H		800	800
						4,400

Note: option upcharges are not included in list prices shown

NOTES

CONFERENCE TABLE TOPS

Conference Table Tops 69-94
Rectangular 70-75
Arc Boat 76-81
Sightline 82-83
Ellipse 84-85
Round 86-87
Small Sightline. 88-89

36” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
36″ RECTANGULAR	36	72	**GDATRT3672-**	1,275	1,403	956	1,116	4,208	3,506
	36	84	**GDATRT3684-**	1,475	1,623	1,106	1,291	4,868	4,056
	36	96	**GDATRT3696-**	1,750	1,925	1,313	1,531	5,775	4,813

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATRT3672-W.NC215.OP.SQ.C1E

GDATRT3672-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

36″ RECTANGULAR TOPS

technology cutout option	cutout option code	description	36" DEPTH TOPS 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 Exposed power	●	●	●	GDAEXP-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 98-100.

42” AND 48” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
42″ RECTANGULAR	42	72	**GDATRT4272-**	1,937	2,131	1,356	1,647	6,393	5,327
	42	84	**GDATRT4284-**	2,316	2,548	1,621	1,969	7,644	6,370
	42	96	**GDATRT4296-**	2,422	2,664	1,696	2,059	7,993	6,661
	42	108	**GDATRT42108-**	2,930	3,223	2,051	2,491	9,670	8,059
	42	120	**GDATRT42120-**	3,163	3,479	2,214	2,689	10,438	8,699
48” RECTANGULAR	48	72	**GDATRT4872-**	2,126	2,339	1,488	1,807	7,016	5,847
	48	84	**GDATRT4884-**	2,548	2,803	1,784	2,166	8,408	7,007
	48	96	**GDATRT4896-**	2,742	3,016	1,919	2,331	9,048	7,540
	48	108	**GDATRT48108-**	3,215	3,536	2,250	2,732	10,608	8,840
	48	120	**GDATRT48120-**	3,676	4,043	2,573	3,124	12,130	10,108
	48	144	**GDATRT48144-**	4,536	4,990	3,175	3,856	14,970	12,475
	48	168	**GDATRT48168-**	5,145	5,660	3,602	4,374	16,980	14,150
	48	192	**GDATRT48192-**	6,095	6,705	4,267	5,181	20,114	16,761

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATRT4272-W.NC215.OP.SQ.C1E

GDATRT4272-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

42” AND 48" RECTANGULAR TOPS

technology cutout option	cutout option code	description	42” DEPTH TOPS 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	48” DEPTH TOPS 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 144	48 x 168	48 x 192	technology model # required	qty
No Technology Cutout																	
	GN	No technology cutout	●	●	●	●	●	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout																	
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	●	●	●	●	●	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	●	●	●	●	●	●	●	●	●	GDATPD-___	1
2 Technology Cutouts																	
	C2EE	2 Exposed power units				●	●				●	●	●	●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door				●	●				●	●	●	●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door				●	●				●	●	●	●	●	GDATPD-___	2
3 Technology Cutouts																	
	C3EEE	3 Exposed power units											●	●	●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door											●	●	●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door											●	●	●	GDATPD-___	3

Note: Above options are for cutout only; technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

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

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

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

54” AND 60” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
54″ RECTANGULAR	54	120	**GDATRT54120-**	4,050	4,455	2,835	3,443	13,365	11,138
	54	144	**GDATRT54144-**	4,881	5,370	3,417	4,149	16,109	13,424
	54	168	**GDATRT54168-**	5,870	6,457	4,109	4,989	19,370	16,141
	54	192	**GDATRT54192-**	6,889	7,578	4,822	5,856	22,734	18,945
60” RECTANGULAR	60	120	**GDATRT60120-**	4,500	4,950	3,150	3,825	14,850	12,375
	60	144	**GDATRT60144-**	5,705	6,276	3,994	4,849	18,827	15,689
	60	168	**GDATRT60168-**	7,050	7,755	4,935	5,993	23,265	19,388
	60	192	**GDATRT60192-**	8,050	8,855	5,635	6,843	26,565	22,138

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATRT54120-W.NC215.OP.SQ.C1E

GDATRT54120-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

54” AND 60” RECTANGULAR TOPS

technology cutout option	cutout option code	description	54” DEPTH TOPS 54 x 120	54 x 144	54 x 168	54 x 192	60” DEPTH TOPS 60 x 120	60 x 144	60 x 168	60 x 192	technology model # required	qty
No Technology Cutout												
	GN	No technology cutout	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout												
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	●	●	●	●	GDATPD-___	1
2 Technology Cutouts												
	C2EE	2 Exposed power units	●	●	●	●	●	●	●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door	●	●	●	●	●	●	●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door		●	●	●		●	●	●	GDATPD-___	2
3 Technology Cutouts												
	C3EEE	3 Exposed power units		●	●	●		●	●	●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door		●	●	●		●	●	●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door		●	●	●		●	●	●	GDATPD-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

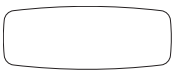
V Veneer **(Add $200 per cutout) Veneer doors ship with top**

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

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

36” ARC BOAT TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
36″ ARC BOAT	36	72	**GDATAB3672-** ___	1,466	1,613	1,100	1,265	4,839	4,032
	36	84	**GDATAB3684-** ___	1,696	1,866	1,272	1,463	5,598	4,665
	36	96	**GDATAB3696-** ___	2,013	2,214	1,509	1,736	6,641	5,534



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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ___ MODEL NUMBER + TYPE
2. ___ FINISH
3. ___ TOP UV FINISH (WOOD TOPS ONLY)
4. ___ EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. ___ TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATAB3672-W.NC215.OP.SQ.C1E

GDATAB3672-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

36″ ARC BOAT TOPS

technology cutout option	cutout option code	description	36" DEPTH TOPS 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 Exposed power	●	●	●	GDAEXP-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 98-100.

42” AND 48” ARC BOAT TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
42″ ARC BOAT	42	72	**GDATAB4272-** ⌊___⌋	2,228	2,451	1,559	1,793	7,352	6,126
	42	84	**GDATAB4284-** ⌊___⌋	2,664	2,930	1,865	2,144	8,791	7,326
	42	96	**GDATAB4296-** ⌊___⌋	2,786	3,064	1,950	2,242	9,192	7,660
	42	108	**GDATAB42108-** ⌊___⌋	3,370	3,707	2,359	2,713	11,121	9,268
	42	120	**GDATAB42120-** ⌊___⌋	3,638	4,001	2,546	2,928	12,004	10,004
48” ARC BOAT	48	72	**GDATAB4872-** ⌊___⌋	2,445	2,689	1,711	1,968	8,068	6,723
	48	84	**GDATAB4884-** ⌊___⌋	2,930	3,223	2,051	2,359	9,670	8,058
	48	96	**GDATAB4896-** ⌊___⌋	3,153	3,469	2,207	2,538	10,406	8,671
	48	108	**GDATAB48108-** ⌊___⌋	3,697	4,067	2,588	2,976	12,200	10,166
	48	120	**GDATAB48120-** ⌊___⌋	4,227	4,650	2,959	3,403	13,949	11,625
	48	144	**GDATAB48144-** ⌊___⌋	5,217	5,738	3,652	4,200	17,215	14,326
	48	168	**GDATAB48168-** ⌊___⌋	5,917	6,509	4,142	4,763	19,527	16,272
	48	192	**GDATAB48192-** ⌊___⌋	7,009	7,710	4,906	5,642	23,131	19,275

PRODUCT INFO

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

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊___⌋ MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATAB4272-W.NC215.OP.SQ.C1E

GDATAB4272-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

42” AND 48” ARC BOAT TOPS

technology cutout option	cutout option code	description	42” DEPTH TOPS 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	48” DEPTH TOPS 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 144	48 x 168	48 x 192	technology model # required	qty
No Technology Cutout																	
	GN	No technology cutout	●	●	●	●	●	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout																	
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	●	●	●	●	●	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	●	●	●	●	●	●	●	●	●	GDATPD-___	1
2 Technology Cutouts																	
	C2EE	2 Exposed power units				●	●				●	●	●	●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door				●	●				●	●	●	●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door				●	●				●	●	●	●	●	GDATPD-___	2
3 Technology Cutouts																	
	C3EEE	3 Exposed power units											●	●	●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door											●	●	●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door											●	●	●	GDATPD-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

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

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

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

54” AND 60” ARC BOAT TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
54″ ARC BOAT	54	120	**GDATAB54120-**	4,658	5,123	3,260	3,749	15,370	12,808
	54	144	**GDATAB54144-**	5,614	6,175	3,930	4,519	18,525	15,438
	54	168	**GDATAB54168-**	6,750	7,425	4,725	5,434	22,275	18,563
	54	192	**GDATAB54192-**	7,922	8,715	5,546	6,377	26,144	21,786
60” ARC BOAT	60	120	**GDATAB60120-**	5,175	5,693	3,623	4,166	17,078	14,231
	60	144	**GDATAB60144-**	6,561	7,217	4,593	5,281	21,650	18,042
	60	168	**GDATAB60168-**	8,108	8,918	5,675	6,527	26,755	22,296
	60	192	**GDATAB60192-**	9,258	10,183	6,480	7,452	30,550	25,458

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATAB54120-W.NC215.OP.SQ.C1E

GDATAB54120-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

54” AND 60” ARC BOAT TOPS

technology cutout option	cutout option code	description	54” DEPTH TOPS 54 x 120	54 x 144	54 x 168	54 x 192	60” DEPTH TOPS 60 x 120	60 x 144	60 x 168	60 x 192	technology model # required	qty
No Technology Cutout												
	GN	No technology cutout	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout												
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	●	●	●	●	GDATPD-___	1
2 Technology Cutouts												
	C2EE	2 Exposed power units	●	●	●	●	●	●	●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door	●	●	●	●	●	●	●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door		●	●	●		●	●	●	GDATPD-___	2
3 Technology Cutouts												
	C3EEE	3 Exposed power units		●	●	●		●	●	●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door		●	●	●		●	●	●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door		●	●	●		●	●	●	GDATPD-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

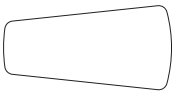
V Veneer **(Add $200 per cutout) Veneer doors ship with top**

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

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

SIGHTLINE CONFERENCE TOPS

SIGHTLINE



D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
30/48	96	**GDATSL304896-** ☐	3,153	3,469	2,207	2,680	10,406	8,671
34/54	108	**GDATSL3454108-** ☐	3,697	4,067	2,588	3,142	12,200	10,166
38/60	120	**GDATSL3860120-** ☐	4,658	5,123	3,260	3,959	15,370	12,808
42/66	144	**GDATSL4266144-** ☐	6,561	7,217	4,593	5,577	21,650	18,042

Sightline Top and Base Matrix

	Metal Y Base + Beam	Metal Ribbon Base	1/2 Taper Base	Miter Base
GDATSL304896-	**GGAYBS96-A + GDAYBEAM96***	**GDAHBS96-C**	**-**	**GDAMBS96-C**
GDATSL3454108-	**GGAYBS108-A + GDAYBEAM108**	**GDAHBS108-A**	**-**	**GDAMBS108-A**
GDATSL3860120-	**GGAYBS120-A + GDAYBEAM120**	**GDAHBS120-A**	**GDATBS120-A**	**GDAMBS120-A**
GDATSL4266144-	**-**	**-**	**GDATBS144-B**	**GDAMBS144-B**

Note: Only standard height bases are listed above. Bases that are available in alternate height options will follow same rules.

*GDAYBEAM96 miter beam assembly is optional on this size 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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ☐ MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATSL304896-W

GDATSL304896-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

SIGHTLINE CONFERENCE TOPS

technology cutout option	cutout option code	description	30/48 x 96	34/54 x 108	38/60 x 120	42/66 x 144	technology model # required	qty
No Technology Cutout								
	GN	No technology cutout	●	●	●	●	GN	N/A
1 Technology Cutout								
	C1E	1 Exposed power	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	GDATPD-___	1
2 Technology Cutouts								
	C2EE	2 Exposed power units			●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door			●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door				●	GDATPD-___	2
3 Technology Cutouts								
	C3EEE	3 Exposed power units				●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door				●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door				●	GDATPD-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

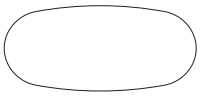
V Veneer **(Add $200 per cutout) Veneer doors ship with top**

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

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

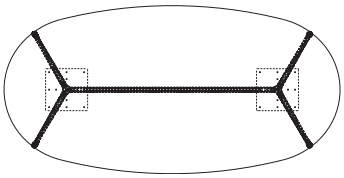
ELLIPSE TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
ELLIPSE	36	72	**GDATEL3672-** ☐	1,466	1,613	1,100	1,265	4,839	4,032
	42	84	**GDATEL4284-** ☐	2,664	2,930	1,865	2,144	8,791	7,326
	48	96	**GDATEL4896-** ☐	3,153	3,469	2,207	2,538	10,406	8,671
	48	108	**GDATEL48108-** ☐	3,697	4,067	2,588	2,976	12,200	10,166



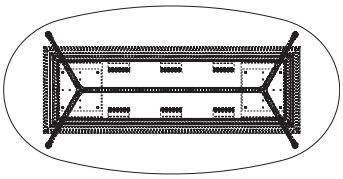
Ellipse Tops are recommended for use with Metal Y Bases on pg. 116 for maximum leg clearance.

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



GDATEL4896-W
GGAYBS96-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.



GDATEL4896-W
GGAYBS84-A
GDAYBEAM84

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	☐	MODEL NUMBER + TYPE
2.		FINISH
3.		TOP UV FINISH (WOOD TOPS ONLY)
4.		EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5.		TECHNOLOGY CUTOUT
		(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATEL3672-W.NC215.OP.SQ.C1E

GDATEL3672-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

ELLIPSE TOPS

technology cutout option	cutout option code	description	36 x 72	42 x 84	48 x 96	technology model # required	quantity
No Technology Cutout							
	GN	No technology cutout	●	●	●	GN	N/A
1 Technology Cutout							
	C1E	1 Exposed power	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door		●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door		●	●	GDATPD-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

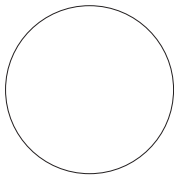
V Veneer **(Add $200 per cutout) Veneer doors ship with top**

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

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

ROUND TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
ROUND	30	30	**GDATRD30-** ___	1,500	1,650	1,125	1,313	3,870	3,225
	36	36	**GDATRD36-** ___	1,650	1,815	1,238	1,444	4,257	3,548
	42	42	**GDATRD42-** ___	1,793	1,973	1,255	1,524	4,627	3,855
	48	48	**GDATRD48-** ___	2,345	2,580	1,642	1,994	6,051	5,043
	54	54	**GDATRD54-** ___	2,866	3,152	2,006	2,436	7,394	6,161
	60	60	**GDATRD60-** ___	3,487	3,835	2,441	2,964	8,995	7,496



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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ___ **MODEL NUMBER + TYPE**
2. ___ **FINISH**
3. ___ **TOP UV FINISH (WOOD TOPS ONLY)**
4. ___ **EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)**
5. ___ **TECHNOLOGY CUTOUT**
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATRD30-W.NC215.OP.SQ.C1R

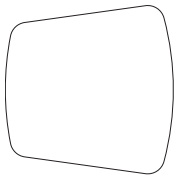
GDATRD30-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 dia.	36 dia.	42 dia.	48 dia.	54 dia.	60 dia.	technology model # required	quantity
No Technology Cutout										
	GN	No technology cutout	●	●	●	●	●	●	GN	N/A
1 Technology Cutout										
	C1R	1 Exposed power	●	●	●	●	●	●	GDAEXPR-___	1

Note: Above options are for cutout only, technology unit ordered separately on page 100.

SMALL SIGHTLINE TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
SIGHTLINE	36/48	48	**GDATSL364848-** ⌊___⌋	2,404	2,645	1,683	2,044	6,203	5,169
	48/60	60	**GDATSL486060-** ⌊___⌋	3,574	3,931	2,502	3,038	9,220	7,684



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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊___⌋ MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDATSL364848-W.NC215.OP.SQ.C1R

GDATSL364848-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36/48 x 48	48/60 x 60	technology model required	quantity
No Technology Cutout						
	GN	No technology cutout	●	●	GN	N/A
1 Technology Cutout						
	C1R	1 Exposed power	●	●	GDAEXPR-___	1

Note: Above options are for cutout only, technology unit ordered separately on page 100.

NOTES

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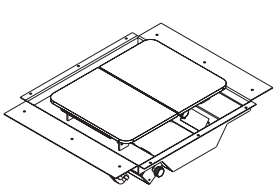
TECHNOLOGY

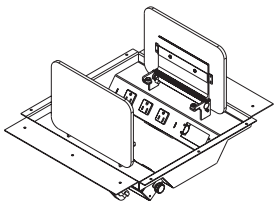
Technology Components 95-114
Double Port 96
Single Port 97
Exposed Power Rectangular 98
Power Data Port 99
Exposed Power Round 100
Perimeter Power 101
Extron Single Space Plates. 102-105
Extron Double Space Plates. 106-107
Byrne Data Jacks 108
Wire Clip 109
Power Cable Kit. 110

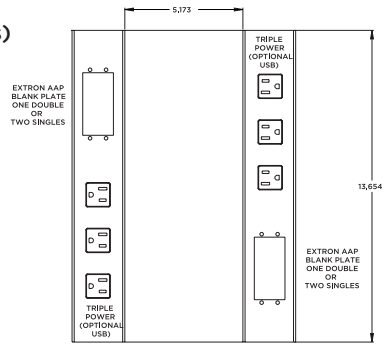
DOUBLE PORT

	D	W	H	model number	list
STANDARD PLUG	15 1/4	19 1/4	4	**GDATPD-A**	2,000
	• Includes 6 power plus 2 Extron in each port • Extron plates must be ordered separately. See pages 103-107.				
	15 1/4	19 1/4	4	**GDATPD-B**	2,100
	• Includes 4 power plus 2 USB power and 2 Extron in each port • Extron plates must be ordered separately. See pages 103-107.				
HARDWIRED	15 1/4	19 1/4	4	**GDATPD-A-HW**	2,000
	• Includes 6 power plus 2 Extron in each port • Extron plates must be ordered separately. See pages 103-107.				
	15 1/4	19 1/4	4	**GDATPD-B-HW**	2,100
	• Includes 4 power plus 2 USB power and 2 Extron in each port • Extron plates must be ordered separately. See pages 103-107.				

Note:
Port is required for door attachment. (Shown with doors)







PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **DOOR MATERIAL**

SV Silver powder coat doors
PA Polished aluminum doors (Add $200)
V Veneer doors

NOTE: Metal doors ship with ports, veneer doors ship with tops.

Example

GDATPD-A.SV

GDATPD-A	SV
MODEL NUMBER	**DOOR MATERIAL**

SINGLE PORT

	D	W	H	model number	list
STANDARD PLUG	15 1/4	8 3/4	4	**GDATPS-A**	1,200

- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 103-107.

	15 1/4	8 3/4	4	**GDATPS-B**	1,300

- Includes 2 power plus 1 USB power and 1 Extron in each port
- Extron plates must be ordered separately. See pages 103-107.

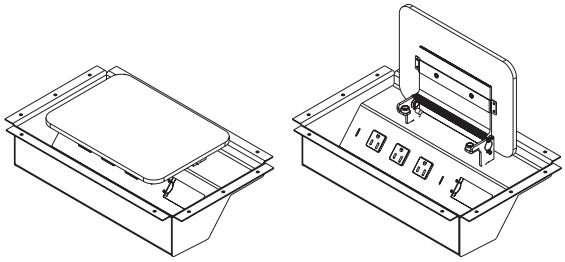
HARDWIRED	15 1/4	8 3/4	4	**GDATPS-A-HW**	1,200

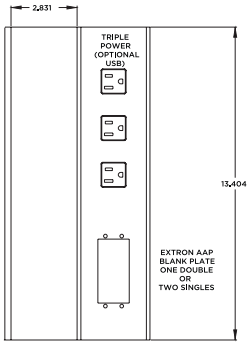
- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 103-107.

	15 1/4	8 3/4	4	**GDATPS-B-HW**	1,300

- Includes 2 power plus 1 USB power and 1 Extron in each port
- Extron plates must be ordered separately. See pages 103-107.

Note:
Port is required for door attachment. (Shown with doors)





PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **DOOR MATERIAL**

SV Silver powder coat doors
PA Polished aluminum doors (Add $200)
V Veneer doors

NOTE: Metal doors ship with ports, veneer doors ship with tops.

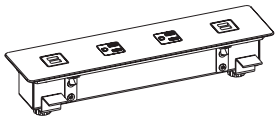
Example

GDATPS-A.SV

GDATPS-A	SV
MODEL NUMBER	**DOOR MATERIAL**

EXPOSED POWER RECTANGULAR

	D	W	H	model number	list
STANDARD PLUG	3 1/4	13	2 1/2	**GDAEXP-UEEU**	900

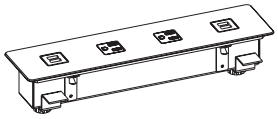


- Includes 2 USB power plus 2 power
- Data jacks to be ordered separately. See page 108.

	3 1/4	13	2 1/2	**GDAEXP-EEDD**	800

- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108.

HARDWIRED	3 1/4	13	2 1/2	**GDAEXP-UEEU-HW**	900



- Includes 2 USB power plus 2 power
- Data jacks to be ordered separately. See page 108.

	3 1/4	13	2 1/2	**GDAEXP-EEDD-HW**	800

- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108.

PRODUCT INFO

10' Standard plug or 6' hardwire power source.

May be used with tops 1 1/8" - 1 1/2" thick.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ EXPOSED POWER COLOR

Example

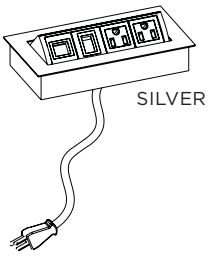
GDAEXP-UEEU.WH

GDAEXP-UEEU	WH
MODEL NUMBER	EXPOSED POWER COLOR

POWER / DATA PORT

Training Tables

	D	W	H	model number	list
POWER / DATA PORT	4 7/16	8 3/8	2 1/2	**PPR-2D2E**	400



- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108.
- For use with Training Tables ONLY.

	4 7/16	8 3/8	2 1/2	**PPR-2D2E-HW**	400

- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108.
- For use with Training Tables ONLY.
- Hardwired

POWER / DATA USB PORT SILVER	4 7/16	8 3/8	2 1/2	**PPR-DU2E**	500

- Includes 2 power plus 1 data plus 1 USB
- Data jacks to be ordered separately. See page 108.
- For use with Training Tables ONLY.

	4 7/16	8 3/8	2 1/2	**PPR-DU2E-HW**	500

- Includes 2 power plus 1 data blank plus 1 USB
- Data jacks to be ordered separately. See page 108.
- For use with Training Tables ONLY.
- Hardwired

PRODUCT INFO

6' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

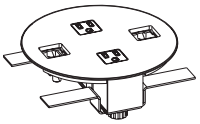
Example

PPR-2D2E

PPR-2D2E
MODEL NUMBER

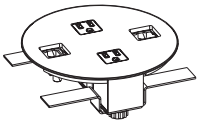
EXPOSED POWER ROUND

	D	W	H	model number	list
STANDARD PLUG	7	7	2 1/2	**GDAEXPR-EEDD**	800



- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108.

HARDWIRED	7	7	2 1/2	**GDAEXPR-EEDD-HW**	800



- Includes 2 power plus 2 data blanks
- Data jacks to be ordered separately. See page 108

PRODUCT INFO

10' Standard plug or 6' hardwire power source.
May be used with tops 1 ⅛" - 1 ½" thick.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] MODEL NUMBER
2. [ ] EXPOSED POWER COLOR

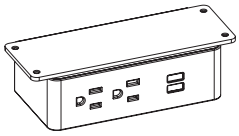
Example

GDAEXPR-EEDD.WH

GDAEXPR-EEDD	WH
MODEL NUMBER	EXPOSED POWER COLOR

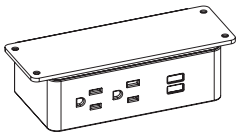
PERIMETER POWER MODULE

	D	W	H	model number	list
STANDARD PLUG	3	5 1/2	2	**GDAPPM-EEU**	290



• Includes 2 USB power plus 2 power

HARDWIRED	3	5 1/2	2	**GDAPPM-EEU-HW**	290



• Includes 2 USB power plus 2 power

NOTE: Power unit attaches to bottom of top, and may be attached anywhere along the perimeter. For glass and solid surface tops the power unit must be inset to attach to subtop.

PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **PERIMETER POWER COLOR**

Example

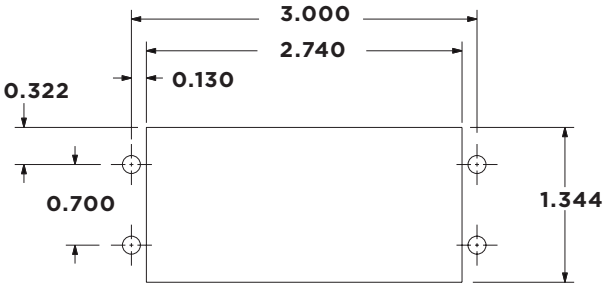
GDAPPM-EEU.WH

GDAPPM-EEU	WH
MODEL NUMBER	**PERIMETER POWER COLOR**

EXTRON COMPATIBILITY

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

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



Extron Cut-Out Size

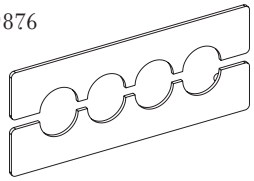
For use with (1) double space Extron plate or (2) single space Extron plates.

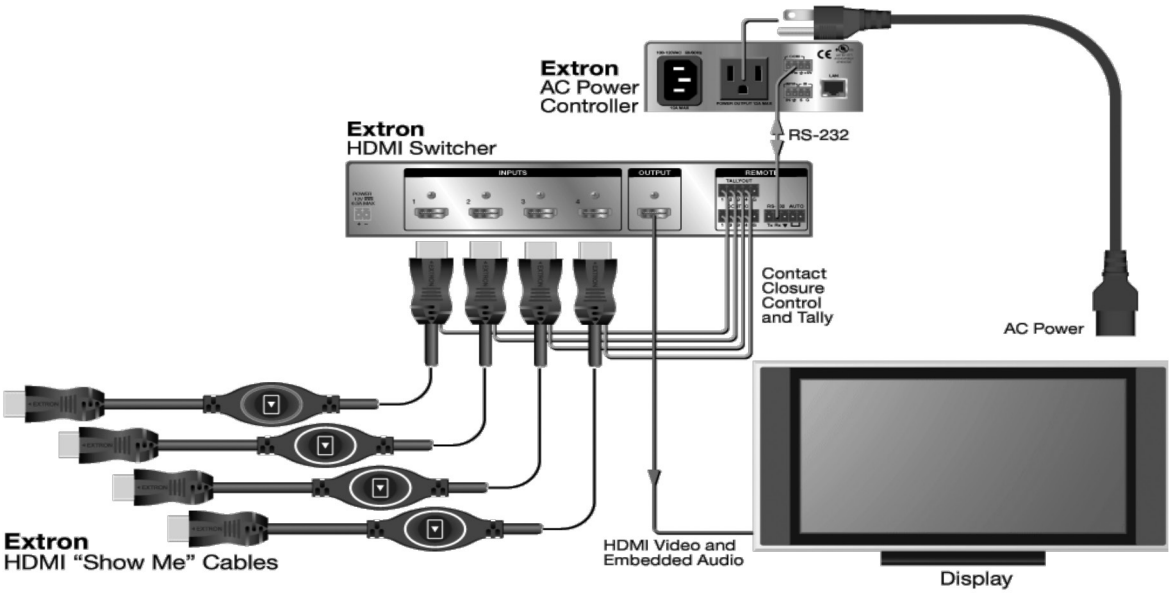
EXTRON TEAMWORK®

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.

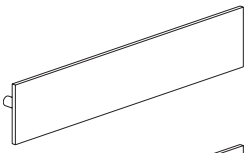
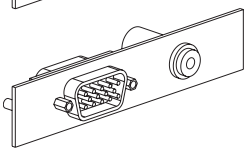
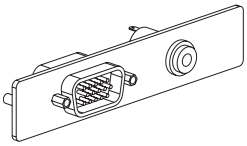
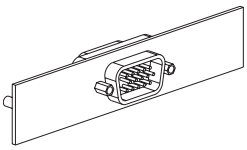
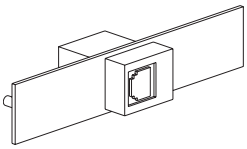
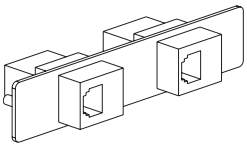
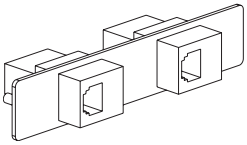
Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. See Page 107 for this technology option. Model AC-7054211.





EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7009011**	45
	• Single Plate, blank • Extron Part Number: 70-090-11				
	1 1/2	3 1/2	5/8	**AC-7010113**	150
	• Single Plate, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-13				
	1 1/2	3 1/2	5/8	**AC-7010173**	178
	• Single Plate labeled, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-73				
	1 1/2	3 1/2	5/8	**AC-7010111**	150
	• Single Plate, includes 1 audio F-F • Extron Part Number: 70-101-11				
	1 1/2	3 1/2	5/8	**AC-7041111**	104
	• Single Plate, includes 1 RJ11 phone F-F • Extron Part Number: 70-411-11				
	1 1/2	3 1/2	5/8	**AC-7049111**	150
	• Single Plate, includes 2 RJ45 data F-F • Extron Part Number: 70-491-11				
	1 1/2	3 1/2	5/8	**AC-7049112**	207
	• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP • Extron Part Number: 70-491-12				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

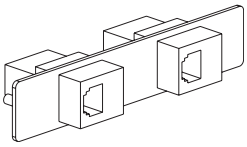
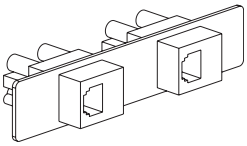
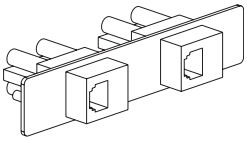
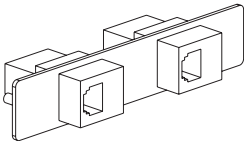
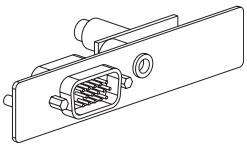
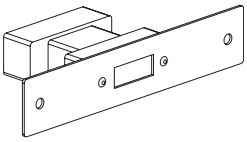
1. _____ **MODEL NUMBER**

Example

AC-7009011

AC-7009011
MODEL NUMBER

EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049113**	207
	• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 SIEMON • Extron Part Number: 70-491-131				
	1 1/2	3 1/2	5/8	**AC-7049114**	207
	• 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**	207
	• 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**	207
	• 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**	298
	• Single Plate, includes 1 audio plus 1 VGA • Extron Part Number: 70-161-11				
	1 1/2	3 1/2	5/8	**AC-7061602**	156
	• Single Plate, HDMI plate F/F • Extron Part Number: 70-616-02				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

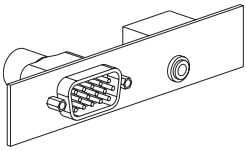
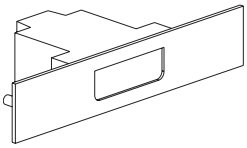
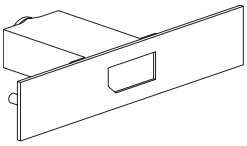
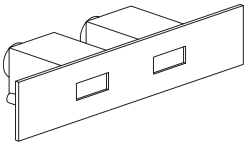
1. _____ **MODEL NUMBER**

Example

AC-7049113

AC-7049113
MODEL NUMBER

EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7055111**	213
	• Single Plate, includes 1 15 pin HD F-5 BNC plus 1 3.5mm jack • Extron Part Number: 70-551-11				
	1 1/2	3 1/2	5/8	**AC-7061502**	156
	• Single Plate, includes DVI-I Plate F/F • Extron Part Number: 70-615-02				
	1 1/2	3 1/2	5/8	**AC-7067712**	156
	• Single Plate, includes 1 DispPrt F-DispPrt F 10″ Pigtail • Extron Part Number: 70-677-12				
	1 1/2	3 1/2	5/8	**AC-7045412**	156
	• Single Plate, includes 2 USB A F-2 USB A F 10″ Pigtail • Extron Part Number: 70-454-12				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

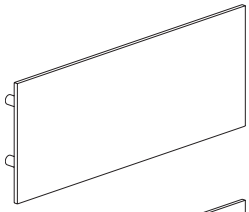
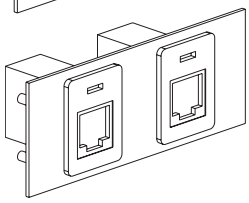
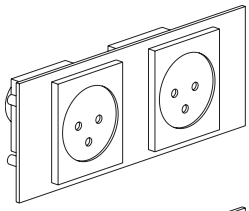
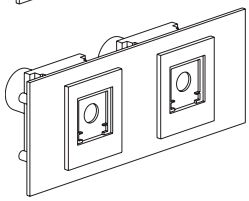
1. [ ] **MODEL NUMBER**

Example

AC-7055111

AC-7055111
MODEL NUMBER

EXTRON DOUBLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7009012**	52
	• Double Plate, blank • Extron Part Number: 70-090-12				
	1 1/2	3 1/2	1 3/8	**AC-7010011**	138
	• Double Plate, includes 2 RJ45 data F-F • Extron Part Number: 70-100-11				
	1 1/2	3 1/2	5/8	**AC-7010314**	137
	• Single Plate, includes 2 XLR 3 pin F to Solder Cups • Extron Part Number: 70-103-14				
	1 1/2	3 1/2	5/8	**AC-7046411**	178
	• Single Plate, includes 2 fiber SC F-F Barrels • Extron Part Number: 70-464-11				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

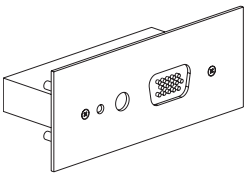
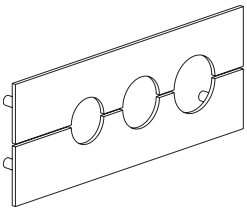
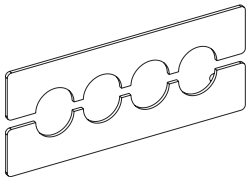
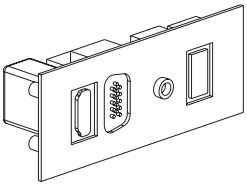
1. _____ **MODEL NUMBER**

Example

AC-7009012

AC-7009012
MODEL NUMBER

EXTRON DOUBLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7014712**	1,090
	• Double Plate, Extender AAP, includes 1 audio and 1 VGA • Extron Part Number: 70-147-12				
	1 1/2	3 1/2	1 3/8	**AC-7026701**	246
	• Double Plate, Cable pass through set • Extron Part Number: 70-267-01; 70-270-01				
	1 1/2	3 1/2	1 3/8	**AC-7054211**	246
	• Double Plate, Cable organizer to be used with Extron TeamWork 400 • Extron Part Number: 70-542-11				
	1 1/2	3 1/2	1 3/8	**AC-70107602**	410
	• Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB • Extron Part Number: 70-107-602				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

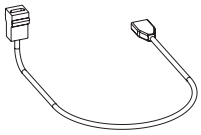
Example

AC-7014712

AC-7014712
MODEL NUMBER

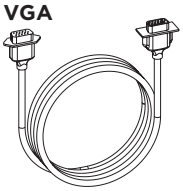
BYRNE DATA JACKS FOR EXPOSED POWER

	D	W	H	model number	list
HDMI	1	1	1/4	**ACEXP-HDMI-BK**	102



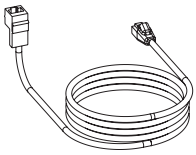
- HDMI Adaptor insert, black
- Connects HDMI enabled electronics (laptops, etc.) to remote displays. Female / Female connection, 18″ length.

VGA	1	1	1/4	**ACEXP-VGA-BK**	102



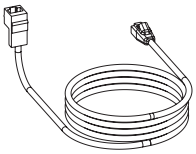
- VGA Adaptor insert, black
- Connects VGA1 enabled electronics (laptops, etc.) to remote displays. Male / Female connection, 120″ length.

CAT5E	1	1	1/4	**ACEXP-CAT5E-BK**	102



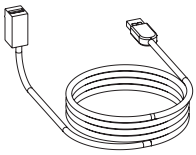
- CAT5e Adaptor insert, black
- Pre-terminated CAT5 cable. Provides remote access to network connections allowing surface access. Female / Male connection. 72″ length.

CAT6E	1	1	1/4	**ACEXP-CAT6-BK**	102



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

USB	1	1	1/4	**ACEXP-USB-BK**	102



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

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

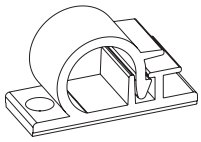
Example

ACEXP-HDMI-BK

ACEXP-HDMI-BK
MODEL NUMBER

WIRE CLIP FOR SOFT PLUG CORDS

	D	W	H	model number	list
WIRE CLIP	1	1	1/4	**AC-WIRECLIP**	10



- Wire clip with screws

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

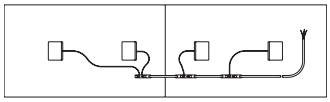
Example

AC-WIRECLIP

AC-WIRECLIP
MODEL NUMBER

POWER CABLE KIT

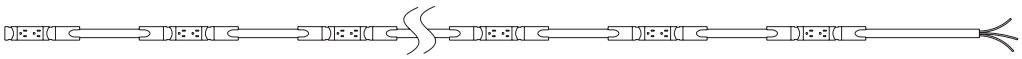
	W	model number	list
POWER CABLE KIT WITH 6 RECEPTACLE OUTLETS	172	**CVPWRKT6**	440

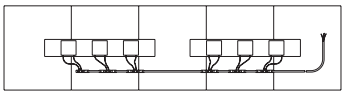


Example

- Provides enough receptacles for all port and (1) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: TPLG-1A or TPTR-501A). 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**	775





Example

- Provides enough receptacles for (2) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: TPTR-501A 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

NOTES

NOTES

NOTES

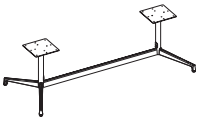
NOTES

BASES

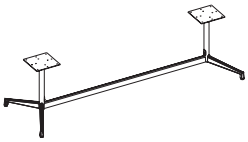
Bases 115-130
Metal Y Bases. 116
Metal Ribbon Y Bases 117
1/2 Taper Bases 118
Miter Bases 119-120
Height Adjustable Miter Bases 121
Metal X Bases. 122
Metal Ribbon X Bases 123
Full Taper Bases 124
Add On Bases 125-126

METAL Y BASES

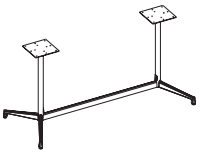
	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT	36/42/48 x 72	33 3/8	62 1/8	24 1/4	**GGAYBL72-A**	1,354
	36/42/48 x 84	33 3/8	72 1/8	24 1/4	**GGAYBL84-A**	1,397
	36/42/48 x 96	33 3/8	80 1/8	24 1/4	**GGAYBL96-A**	1,435



STANDARD HEIGHT	36/42/48 x 72	33 3/8	62 1/8	27 3/4	**GGAYBS72-A**	1,277
	36/42/48 x 84	33 3/8	72 1/8	27 3/4	**GGAYBS84-A**	1,320
	36/42/48 x 96	33 3/8	80 1/8	27 3/4	**GGAYBS96-A**	1,358
	42/48 x 108	33 3/8	92 1/8	27 3/4	**GGAYBS108-A**	1,421
	42/48 x 120	33 3/8	104 1/8	27 3/4	**GGAYBS120-A**	1,478



BAR HEIGHT	36/42/48 x 72	33 3/8	62 1/8	40 3/4	**GGAYBT72-A**	1,392
	36/42/48 x 84	33 3/8	72 1/8	40 3/4	**GGAYBT84-A**	1,435
	36/42/48 x 96	33 3/8	80 1/8	40 3/4	**GGAYBT96-A**	1,474



ADD-ON MITERED BEAM ASSEMBLY	36/42/48 x 72	24 3/4	63 3/8	3	**GDAYBEAM72**	1,118
	36/42/48 x 84	24 3/4	73 3/8	3	**GDAYBEAM84**	1,157
	36/42/48 x 96	24 3/4	81 3/8	3	**GDAYBEAM96**	1,221
	42/48 x 108	24 3/4	93 3/8	3	**GDAYBEAM108**	1,313
	42/48 x 120	24 3/4	105 3/8	3	**GDAYBEAM120**	1,339

- Required for 108″ and 120″ top widths only
- Beams are silver anodized only to compliment base
- See note on pg. 84 for use with Ellipse Tops

PRODUCT INFO

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

- Base is polished aluminum
- Base ships knocked down

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] MODEL NUMBER
2. [ ] WIRE MANAGEMENT (BASES)

See inside front cover for required option codes

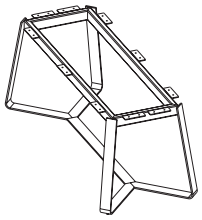
Example

GGAYBL72-A.WY

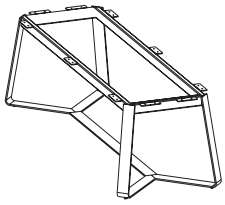
GGAYBL72-A	WY
MODEL NUMBER	WIRE MANAGEMENT

METAL RIBBON Y BASES

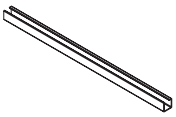
	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	36 x 72	28 1/2	46 3/8	27 1/2	**GDAHBS72-C**	5,250
	36 x 84	28 1/2	58 3/8	27 1/2	**GDAHBS84-C**	5,425
	36 x 96	28 1/2	70 3/8	27 1/2	**GDAHBS96-C**	5,600



STANDARD HEIGHT	42/48 x 72	32 1/8	46 1/8	27 1/2	**GDAHBS72-A**	5,775
	42/48 x 84	32 1/8	58 1/8	27 1/2	**GDAHBS84-A**	5,950
	42/48 x 96	32 1/8	70 1/8	27 1/2	**GDAHBS96-A**	6,125
	42/48 x 108	32 1/8	82 1/8	27 1/2	**GDAHBS108-A**	6,300
	42/48 x 120	32 1/8	94 1/8	27 1/2	**GDAHBS120-A**	6,475



WIRE MANAGER		|	|	1/4	**GDAHBS-WIREMGR**	300



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 polished stainless steel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER

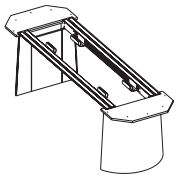
See inside front cover for required option codes

Example

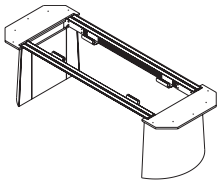
GDAHBS72-C.
GDAHBS72-C
MODEL NUMBER

1/2 TAPER BASES

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	42/48 x 96	28 1/4	61 3/4	27 1/2	**GDATBS96-A**	4,655	5,120
	42/48 x 108	28 1/4	73 3/4	27 1/2	**GDATBS108-A**	5,074	5,581
	42/48 x 120	28 1/4	85 3/4	27 1/2	**GDATBS120-A**	5,649	6,213
	42/48 x 144	28 1/4	109 3/4	27 1/2	**GDATBS144-A**	6,649	7,313
	42/48 x 168	28 1/4	133 3/4	27 1/2	**GDATBS168-A**	8,084	8,892
	42/48 x 192	28 1/4	157 3/4	27 1/2	**GDATBS192-A**	9,208	10,128



STANDARD HEIGHT	54/60 x 120	33 1/4	86 7/8	27 1/2	**GDATBS120-B**	6,483	7,132
	54/60 x 144	33 1/4	110 7/8	27 1/2	**GDATBS144-B**	7,397	8,136
	54/60 x 168	33 1/4	134 7/8	27 1/2	**GDATBS168-B**	8,756	9,631
	54/60 x 192	33 1/4	158 7/8	27 1/2	**GDATBS192-B**	9,725	10,698



PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

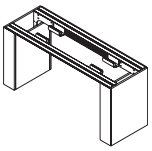
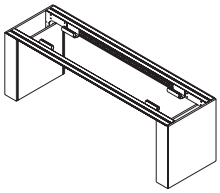
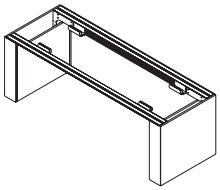
Example

GDATBS96-A.NC215.ASV

GDATBS96-A	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

MITER BASE

Standard Height

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	paint
STANDARD HEIGHT	36 x 72	20 1/2	35 3/4	27 1/2	**GDAMBS72-C**	2,695	2,964	2,290
	36 x 84	20 1/2	47 3/4	27 1/2	**GDAMBS84-C**	2,853	3,138	2,425
	36 x 96	20 1/2	59 3/4	27 1/2	**GDAMBS96-C**	3,225	3,548	2,741
STANDARD HEIGHT	42/48 x 72	24 3/4	35 3/4	27 1/2	**GDAMBS72-A**	3,062	3,368	2,603
	42/48 x 84	24 3/4	47 3/4	27 1/2	**GDAMBS84-A**	3,242	3,566	2,756
	42/48 x 96	24 3/4	59 3/4	27 1/2	**GDAMBS96-A**	3,665	4,031	3,115
	42/48 x 108	24 3/4	71 3/4	27 1/2	**GDAMBS108-A**	3,995	4,395	3,396
	42/48 x 120	24 3/4	83 3/4	27 1/2	**GDAMBS120-A**	4,448	4,892	3,781
	42/48 x 144	24 3/4	107 3/4	27 1/2	**GDAMBS144-A**	5,235	5,759	4,450
	42/48 x 168	24 3/4	135 3/4	27 1/2	**GDAMBS168-A**	6,365	7,002	5,410
	42/48 x 192	24 3/4	155 3/4	27 1/2	**GDAMBS192-A**	7,250	7,975	6,163
STANDARD HEIGHT	54/60 x 120	29 3/4	83 3/4	27 1/2	**GDAMBS120-B**	5,105	5,616	4,339
	54/60 x 144	29 3/4	107 3/4	27 1/2	**GDAMBS144-B**	5,824	6,407	4,951
	54/60 x 168	29 3/4	135 3/4	27 1/2	**GDAMBS168-B**	6,894	7,584	5,860
	54/60 x 192	29 3/4	155 3/4	27 1/2	**GDAMBS192-B**	7,658	8,424	6,509

PRODUCT INFO

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

Note:
Type must be specified as part of model number.
W = Wood Veneer
P = Paint

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. BEAM COLOR

See inside front cover for required option codes

Example

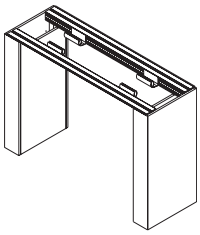
GDAMBS72-CW.NC215.ASV

GDAMBS72-CW	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

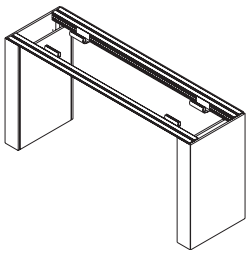
MITER BASES

Bar Height

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	paint
BAR HEIGHT	36 x 72	20 1/2	35 3/4	41 1/8	**GDAMBT72-C** ⌊⌋	3,099	3,409	2,634
	36 x 84	20 1/2	47 3/4	41 1/8	**GDAMBT84-C** ⌊⌋	3,281	3,609	2,789
	36 x 96	20 1/2	59 3/4	41 1/8	**GDAMBT96-C** ⌊⌋	3,709	4,080	3,153



BAR HEIGHT	42/48 x 72	24 3/4	35 3/4	41 1/8	**GDAMBT72-A** ⌊⌋	3,521	3,873	2,993
	42/48 x 84	24 3/4	47 3/4	41 1/8	**GDAMBT84-A** ⌊⌋	3,728	4,101	3,169
	42/48 x 96	24 3/4	59 3/4	41 1/8	**GDAMBT96-A** ⌊⌋	4,215	4,636	3,583
	42/48 x 108	24 3/4	71 3/4	41 1/8	**GDAMBT108-A** ⌊⌋	4,594	5,054	3,905
	42/48 x 120	24 3/4	83 3/4	41 1/8	**GDAMBT120-A** ⌊⌋	5,115	5,626	4,348



PRODUCT INFO

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

Note:
Type must be specified as part of model number.

W = Wood Veneer
P = Paint

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊⌋ MODEL NUMBER + TYPE
2. FINISH
3. BEAM COLOR

See inside front cover for required option codes

Example

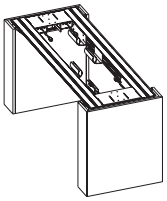
GDAMBT72-CW.NC215.ASV

GDAMBT72-CW	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

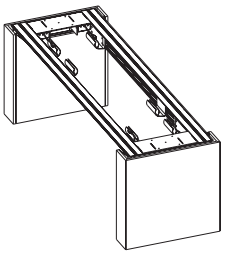
MITER BASES

Height Adjustable

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	paint
HEIGHT ADJUSTABLE BASE	36 x 72	20 1/2	35 3/4	27 1/2	**GDAMBA72-C** ⌊⌋	9,490	10,439	8,067
	36 x 84	20 1/2	47 3/4	27 1/2	**GDAMBA84-C** ⌊⌋	9,625	10,587	8,181
	36 x 96	20 1/2	59 3/4	27 1/2	**GDAMBA96-C** ⌊⌋	9,941	10,936	8,450



HEIGHT ADJUSTABLE BASE	42/48 x 72	24 3/4	35 3/4	27 1/2	**GDAMBA72-A** ⌊⌋	9,803	10,783	8,332
	42/48 x 84	24 3/4	47 3/4	27 1/2	**GDAMBA84-A** ⌊⌋	9,956	10,951	8,462
	42/48 x 96	24 3/4	59 3/4	27 1/2	**GDAMBA96-A** ⌊⌋	10,315	11,347	8,768
	42/48 x 108	24 3/4	71 3/4	27 1/2	**GDAMBA108-A** ⌊⌋	10,596	11,655	9,006
	42/48 x 120	24 3/4	83 3/4	27 1/2	**GDAMBA120-A** ⌊⌋	10,981	12,079	9,333



PRODUCT INFO

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

Height adjustable range varies from 27.5" at its lowest to 43.5" high.

Note:
Type must be specified as part of model number.

W = Wood Veneer

P = Paint

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊⌋ **MODEL NUMBER + TYPE**
2. **FINISH**
3. **BEAM COLOR**

See inside front cover for required option codes

Example

GDAMBA72-CW.NC215.ASV

GDAMBA72-CW	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

METAL X BASES

		for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT		30/36	26	26	24 1/4	**GGAXBL26-LD**	625
		42	32 3/4	32 3/4	24 1/4	**GGAXBL33-LD**	675
		48/54	38 1/4	38 1/4	24 1/4	**GGAXBL38-LD**	725
	WIRE MGT	30/36	26	26	24 1/4	**GGAXBL26M-LD**	688
	WIRE MGT	42	32 3/4	32 3/4	24 1/4	**GGAXBL33M-LD**	743
	WIRE MGT	48/54	38 1/4	38 1/4	24 1/4	**GGAXBL38M-LD**	798
STANDARD HEIGHT		30/36	26	26	27 3/4	**GGAXBS26-LD**	650
		42	32 3/4	32 3/4	27 3/4	**GGAXBS33-LD**	700
		48/54	38 1/4	38 1/4	27 3/4	**GGAXBS38-LD**	750
	WIRE MGT	30/36	26	26	27 3/4	**GGAXBS26M-LD**	715
	WIRE MGT	42	32 3/4	32 3/4	27 3/4	**GGAXBS33M-LD**	770
	WIRE MGT	48/54	38 1/4	38 1/4	27 3/4	**GGAXBS38M-LD**	825
BAR HEIGHT		30/36	26	26	40 3/4	**GGAXBT26-LD**	675
		42	32 3/4	32 3/4	40 3/4	**GGAXBT33-LD**	725
		48/54	38 1/4	38 1/4	40 3/4	**GGAXBT38-LD**	775
	WIRE MGT	30/36	26	26	40 3/4	**GGAXBT26M-LD**	743
	WIRE MGT	42	32 3/4	32 3/4	40 3/4	**GGAXBT33M-LD**	798
	WIRE MGT	48/54	38 1/4	38 1/4	40 3/4	**GGAXBT38M-LD**	853

PRODUCT INFO

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

- Base is polished aluminum.
- Base ships knocked down

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER

Wire management base required for use with table tops specified with power units.

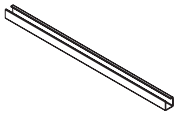
Example

GGAXBL26-LD

GGAXBL26-LD
MODEL NUMBER

METAL RIBBON X BASE

	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT	36	24 3/4	24 3/4	24 1/4	**GDAHBL-C**	3,563
	42/48	28 9/16	28 9/16	24 1/4	**GDAHBL-A**	3,705
	54/60	33 1/16	33 1/16	24 1/4	**GDAHBL-B**	4,085
STANDARD HEIGHT	36	24 3/4	24 3/4	27 1/2	**GDAHBS-C**	3,750
	42/48	28 9/16	28 9/16	27 1/2	**GDAHBS-A**	3,900
	54/60	34 1/4	34 1/4	27 1/2	**GDAHBS-B**	4,300
WIRE MANAGER		|	|	1/4	**GDAHBS-WIREMGR**	300



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 polished stainless steel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

Example

GDAHBL-C

GDAHBL-C
MODEL NUMBER

FULL TAPER BASES

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
LOUNGE HEIGHT	42/48	22	22	24 1/4	**GDATBL-AW**	2,375	2,613
	54/60	28	28	24 1/4	**GDATBL-BW**	2,500	2,750
STANDARD HEIGHT	42/48	22	22	27 1/2	**GDATBS-AW**	2,500	2,750
	54/60	28	28	27 1/2	**GDATBS-BW**	2,625	2,888

PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH

See inside front cover for required option codes

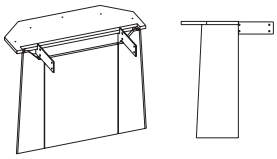
Example

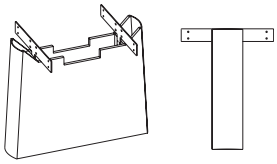
GDATBL-AW.NC215

GDATBL-AW	NC215
MODEL NUMBER	FINISH

ADD ON REPLACEMENT BASES

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
1/2 TAPER END	42/48	9 1/2	28 1/4	27 1/2	**GDATBSEND-A**	2,400	2,640
	54/60	10	33 1/4	27 1/2	**GDATBSEND-B**	2,625	2,888
1/2 TAPER CENTER	42/48	7	29	27 1/2	**GDATBSCTR-A**	2,400	2,640
	54/60	7	34	27 1/2	**GDATBSCTR-B**	2,625	2,888





PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**

See inside front cover for required option codes

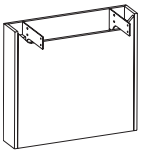
Example

GDATBSEND-A.NC215

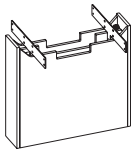
GDATBSEND-A	NC215
MODEL NUMBER	**FINISH**

ADD ON REPLACEMENT BASES

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	paint
MITER STANDARD HEIGHT END	36	6	20 1/2	27 1/2	**GDAMBSEND-C**└┘	1,851	2,036	1,573
	42/48	6	24 3/4	27 1/2	**GDAMBSEND-A**└┘	2,002	2,202	1,702
	54/60	6	29 3/4	27 1/2	**GDAMBSEND-B**└┘	2,331	2,564	1,982



MITER STANDARD HEIGHT CENTER	42/48	6	24 3/4	27 1/2	**GDAMBSCTR-A**└┘	2,002	2,202	1,702
	54/60	6	29 3/4	27 1/2	**GDAMBSCTR-B**└┘	2,331	2,564	1,982



MITER BAR HEIGHT END	36	6	24 3/4	41 1/8	**GDAMBTEND-C**└┘	2,129	2,342	1,809
	42/48	6	29 3/4	41 1/8	**GDAMBTEND-A**└┘	2,302	2,532	1,957

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
P = Paint

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER + TYPE**
2. [ ] **FINISH**

See inside front cover for required option codes

Example

GDAMBSEND-CW.NC215

GDAMBSEND-CW	NC215
MODEL NUMBER	FINISH

NOTES

NOTES

NOTES

NOTES

MEDIA TABLES

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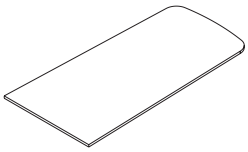
MEDIA TABLE TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
MEDIA TABLE TOPS	42/48	72	**GDAMTT424872-** ☐	2,445	2,689	1,711	2,078	8,068	6,723
	42/48	84	**GDAMTT424884-** ☐	2,930	3,223	2,051	2,491	9,670	8,058
	42/48	96	**GDAMTT424896-** ☐	3,153	3,469	2,207	2,680	10,406	8,671



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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	☐	MODEL NUMBER + TYPE
2.		FINISH
3.		TOP UV FINISH (WOOD TOPS ONLY)
4.		EDGE DETAIL (WOOD & LAMINATE TOPS ONLY)
5.		TECHNOLOGY CUTOUT
		(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDAMTT424872-W.NC215.OP.SQ.C1E

GDAMTT424872-W	NC215	OP	SQ	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

MEDIA TABLE TOPS

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
No Technology Cutout							
	GN	No technology cutout	●	●	●	GN	N/A
1 Technology Cutout							
	C1E	1 Exposed power	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	GDATPD-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100

PORT DOOR MATERIAL UPCHARGES:

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

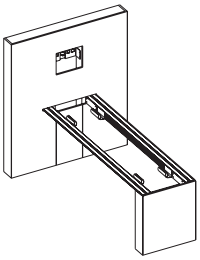
Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

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

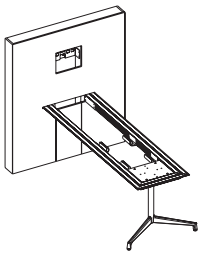
MEDIA TABLE BASE

Standard Height | Unfinished Back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE UNFINISHED BACK	42/48 x 72	61	54	62	**GDAMBSW72-W**	4,400	4,840
	42/48 x 84	73	54	62	**GDAMBSW84-W**	4,500	4,950
	42/48 x 96	85	54	62	**GDAMBSW96-W**	4,600	5,060



METAL Y BASE UNFINISHED BACK	42/48 x 72	61	54	62	**GDAYBSW72-W**	3,700	4,070
	42/48 x 84	73	54	62	**GDAYBSW84-W**	3,800	4,180
	42/48 x 96	85	54	62	**GDAYBSW96-W**	3,900	4,290



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

PRODUCT INFO

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

Height adjustable range varies from 27.5" at its lowest to 43.5" high.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

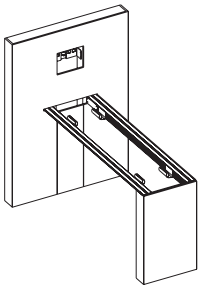
GDAMBSW72-W.NC215.ASV

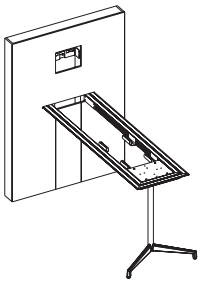
GDAMBSW72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

MEDIA TABLE BASE

Bar Height | Unfinished Back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE UNFINISHED BACK	42/48 x 72	61	54	75 1/2	**GDAMBTW72-W**	4,840	5,324
	42/48 x 84	73	54	75 1/2	**GDAMBTW84-W**	4,950	5,445
	42/48 x 96	85	54	75 1/2	**GDAMBTW96-W**	5,060	5,566
METAL Y BASE UNFINISHED BACK	42/48 x 72	61	54	75 1/2	**GDAYBTW72-W**	4,070	4,477
	42/48 x 84	73	54	75 1/2	**GDAYBTW84-W**	4,180	4,598
	42/48 x 96	85	54	75 1/2	**GDAYBTW96-W**	4,290	4,719





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

PRODUCT INFO

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

Height adjustable range varies from 27.5″ at its lowest to 43.5″ high.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

GDAMBTW72-W.NC215.ASV

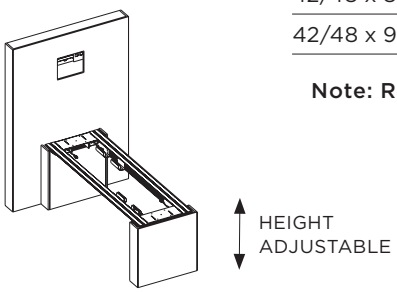
GDAMBTW72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

MEDIA TABLE BASE

Height Adjustable | Unfinished Back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE UNFINISHED BACK	42/48 x 72	61	54	75 1/2	**GDAMBAW72-W**	11,600	12,760
	42/48 x 84	73	54	75 1/2	**GDAMBAW84-W**	11,700	12,870
	42/48 x 96	85	54	75 1/2	**GDAMBAW96-W**	11,800	12,980

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



PRODUCT INFO

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

Height adjustable range varies from 27.5" at its lowest to 43.5" high.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

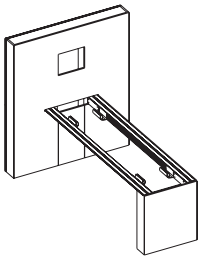
GDAMBAW72-W.NC215.ASV

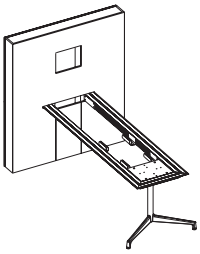
GDAMBAW72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

FREESTANDING MEDIA TABLE BASE

Standard Height | Whiteboard Back

	for use with Top sizes	W	H	model number		veneer 1	veneer 2
WOOD MITER BASE WHITEBOARD BACK	42/48 x 72	61	54	62	**GDAMBSF72-W**	6,400	7,040
	42/48 x 84	73	54	62	**GDAMBSF84-W**	6,500	7,150
	42/48 x 96	85	54	62	**GDAMBSF96-W**	6,600	7,260
METAL Y BASE WHITEBOARD BACK	42/48 x 72	61	54	62	**GDAYBSF72-W**	5,700	6,270
	42/48 x 84	73	54	62	**GDAYBSF84-W**	5,800	6,380
	42/48 x 96	85	54	62	**GDAYBSF96-W**	5,900	6,490





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

PRODUCT INFO

- TV Mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)
- Whiteboard is magnetic.
- Ships with 6 magnets.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

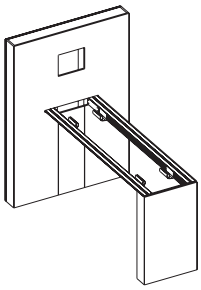
GDAMBSF72-W.NC215.ASV

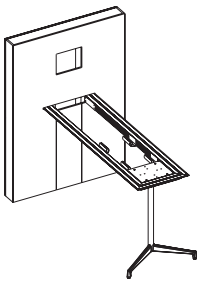
GDAMBSF72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

FREESTANDING MEDIA TABLE BASE

Bar Height | Whiteboard Back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE WHITEBOARD BACK	42/48 x 72	61	54	75 1/2	**GDAMBTF72-W**	6,840	7,524
	42/48 x 84	73	54	75 1/2	**GDAMBTF84-W**	6,950	7,645
	42/48 x 96	85	54	75 1/2	**GDAMBTF96-W**	7,060	7,766
METAL Y BASE WHITEBOARD BACK	42/48 x 72	61	54	75 1/2	**GDAYBTF72-W**	6,070	6,677
	42/48 x 84	73	54	75 1/2	**GDAYBTF84-W**	6,180	6,798
	42/48 x 96	85	54	75 1/2	**GDAYBTF96-W**	6,290	6,919





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

PRODUCT INFO

- TV Mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)
- Whiteboard is magnetic.
- Ships with 6 magnets.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

GDAMBTF72-W.NC215.ASV

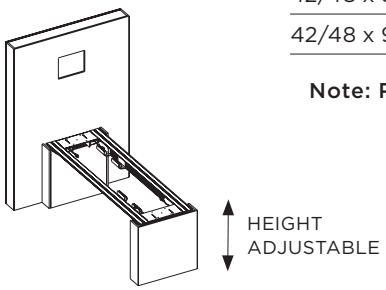
GDAMBTF72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

FREESTANDING MEDIA TABLE BASE

Height Adjustable | Whiteboard Back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE WHITEBOARD BACK	42/48 x 72	61	54	75 1/2	**GDAMBAF72-W**	13,600	14,960
	42/48 x 84	73	54	75 1/2	**GDAMBAF84-W**	13,700	15,070
	42/48 x 96	85	54	75 1/2	**GDAMBAF96-W**	13,800	15,180

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



PRODUCT INFO

- TV Mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)
- Whiteboard is magnetic.
- Ships with 6 magnets.

Height adjustable range varies from 27.5" at its lowest to 43.5" high.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

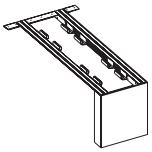
GDAMBAF72-W. NC215.ASV

GDAMBAF72-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

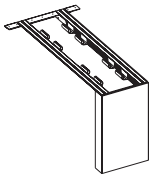
MEDIA TABLE BASE

Wall Mounted | No Media Wall

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2
WOOD MITER BASE STANDARD HEIGHT	42/48 x 72	24 3/8	54	27 1/2	**GDAMBSN72-W**	2,600	2,860
	42/48 x 84	24 3/8	54	27 1/2	**GDAMBSN84-W**	2,700	2,970
	42/48 x 96	24 3/8	54	27 1/2	**GDAMBSN96-W**	2,800	3,080



WOOD MITER BASE BAR HEIGHT	42/48 x 72	24 3/8	54	41 1/8	**GDAMBTN72-W**	3,040	3,344
	42/48 x 84	24 3/8	54	41 1/8	**GDAMBTN84-W**	3,150	3,465
	42/48 x 96	24 3/8	54	41 1/8	**GDAMBTN96-W**	3,260	3,586



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ BEAM COLOR

See inside front cover for required option codes

Example

GDAMBSN72-W.NC215.ASV

GDAMBSN72-W	NC215	ASV
MODEL NUMBER	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	33 3/8	54	27 3/4	**GDAYBSN72**	1,900
	42/48 x 84	33 3/8	54	27 3/4	**GDAYBSN84**	2,000
	42/48 x 96	33 3/8	54	27 3/4	**GDAYBSN96**	2,100

METAL Y BASE BAR HEIGHT	42/48 x 72	33 3/8	54	40 3/4	**GDAYBTN72**	2,270
	42/48 x 84	33 3/8	54	40 3/4	**GDAYBTN84**	2,380
	42/48 x 96	33 3/8	54	40 3/4	**GDAYBTN96**	2,490

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **BEAM COLOR**

See inside front cover for required option codes

Example

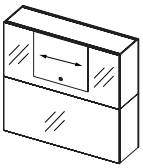
GDAYBSNN72.ASV

GDAYBSN72-W — **MODEL NUMBER**

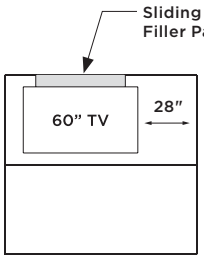
ASV — **BEAM COLOR**

FREESTANDING MEDIA WALLS

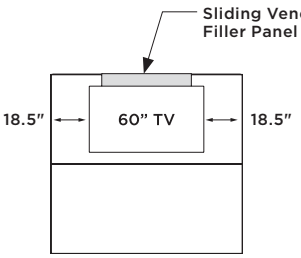
	D	W	H	model number	veneer 1	veneer 2
SINGLE SIDED TV WHITEBOARD FACE, VENEER BACK	24	90	84	**GDAMWS249084-ABWG**	17,825	19,608
BACK TO BACK TV, WHITEBOARD ON BOTH SIDES	24	90	84	**GDAMWD249084-ABWG**	24,338	26,772



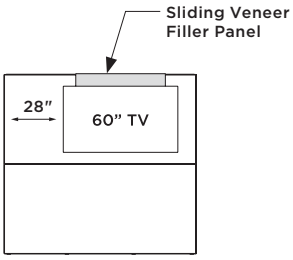
Note: Includes a veneered wood filler panel for TV mount attachment. Veneer panel slides 9.5″ in each direction, allowing 28″ of usable marker board on each side of a typical 60″ television.



TV Left

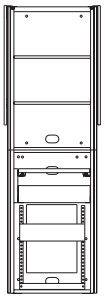


TV Center

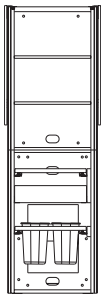


TV Right

Includes veneered storage access doors on ends.



Side 1:
Bottom: Laptop tray/Box/AV Rack
Top: 2 shelves



Side 2:
Bottom: Laptop tray / Box/Trash-Recycle
Top: 2 shelves

PRODUCT INFO

- Ships with 6 magnets.
- Whiteboard is magnetic

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH

See inside front cover for required option codes

Example

GDAMWS249084-ABWG.NC215

GDAMWS249084-ABWG — MODEL NUMBER
NC215 — FINISH

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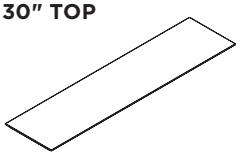
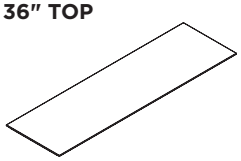
BAR HEIGHT COLLABORATION TABLES

Bar Height Collaboration Tables 147-156
Table Tops. 148-151
Table Bases. 152

COLLABORATION TABLE TOPS

Bar Height

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
30″ TOP 	30	72	**GDAPTT3072-** ⌊___⌋	1,084	1,192	813	948	3,576	2,980
	30	96	**GDAPTT3096-** ⌊___⌋	1,488	1,636	1,100	1,302	4,909	4,091
	30	120	**GDAPTT30120-** ⌊___⌋	1,913	2,105	1,435	1,674	6,314	5,262
	30	144	**GDAPTT30144-** ⌊___⌋	2,304	2,534	1,728	2,016	7,602	6,335
36″ TOP 	36	72	**GDAPTT3672-** ⌊___⌋	1,275	1,403	956	1,116	4,208	3,506
	36	96	**GDAPTT3696-** ⌊___⌋	1,750	1,925	1,313	1,531	5,775	4,813
	36	120	**GDAPTT36120-** ⌊___⌋	2,251	2,476	1,688	1,970	7,428	6,190
	36	144	**GDAPTT36144-** ⌊___⌋	2,710	2,981	2,033	2,371	8,943	7,453

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊___⌋ **MODEL NUMBER + TYPE**
2. **FINISH**
3. **TOP UV FINISH (WOOD TOPS ONLY)**
4. **TECHNOLOGY CUTOUT**
   (Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDAPTT3072-W.NC215.OP.C1E

GDAPTT3072-W	NC215	OP	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	TECHNOLOGY CUTOUT

COLLABORATION TABLE TOPS

Bar Height

technology cutout option	cutout option code	description	30" DEPTH TOPS 30 x 72	30 x 96	30 x 120	30 x 144	36" DEPTH TOPS 36 x 72	36 x 96	36 x 120	36 x 144	technology model required	qty
No Technology Cutout												
	GN	No technology cutout	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout												
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door									GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door									GDATPD-___	1
2 Technology Cutouts												
	C2EE	2 Exposed power units			●	●			●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door									GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door									GDATPD-___	2
3 Technology Cutouts												
	C3EEE	3 Exposed power units				●				●	GDAEXP-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

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

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

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

COLLABORATION TABLE TOPS

Bar Height

	D	W	model number + type		veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
42″ TOP	42	72	**GDAPTT4272-**		1,937	2,131	1,356	1,647	6,393	5,327
	42	96	**GDAPTT4296-**		2,422	2,664	1,696	2,059	7,993	6,661
	42	120	**GDAPTT42120-**		3,163	3,479	2,214	2,689	10,438	8,699
	42	144	**GDAPTT42144-**		3,900	4,290	2,730	3,315	12,870	10,725
48″ TOP	48	72	**GDAPTT4872-**		2,126	2,339	1,488	1,807	7,016	5,847
	48	96	**GDAPTT4896-**		2,742	3,016	1,919	2,331	9,048	7,540
	48	120	**GDAPTT48120-**		3,676	4,043	2,573	3,124	12,130	10,108
	48	144	**GDAPTT48144-**		4,536	4,990	3,175	3,856	14,970	12,475

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.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. TECHNOLOGY CUTOUT
(Insert option from shaded area on next page)

See inside front cover for required option codes

Example

GDAPTT3072-W.NC215.OP.C1E

GDAPTT3072-W	NC215	OP	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	TECHNOLOGY CUTOUT

COLLABORATION TABLE TOPS

Bar Height

technology cutout option	cutout option code	description	42" DEPTH TOPS 42 x 72	42 x 96	42 x 120	42 x 144	48" DEPTH TOPS 48 x 72	48 x 96	48 x 120	48 x 144	technology model required	qty
No Technology Cutout												
	GN	No technology cutout	●	●	●	●	●	●	●	●	GN	N/A
1 Technology Cutout												
	C1E	1 Exposed power	●	●	●	●	●	●	●	●	GDAEXP-___	1
	C1SA **C1SV**	1 Single port 1 Single port, veneer door	●	●	●	●	●	●	●	●	GDATPS-___	1
	C1DA **C1DV**	1 Double port 1 Double port, veneer door	●	●	●	●	●	●	●	●	GDATPD-___	1
2 Technology Cutouts												
	C2EE	2 Exposed power units			●	●			●	●	GDAEXP-___	2
	C2SSA **C2SSV**	2 Single ports 2 Single ports, veneer door			●	●			●	●	GDATPS-___	2
	C2DDA **C2DDV**	2 Double ports 2 Double ports, veneer door			●	●			●	●	GDATPD-___	2
3 Technology Cutouts												
	C3EEE	3 Exposed power units				●				●	GDAEXP-___	3
	C3SSSA **C3SSSV**	3 Single ports 3 Single ports, veneer door				●				●	GDATPS-___	3
	C3DDDA **C3DDDV**	3 Double ports 3 Double ports, veneer door				●				●	GDATPD-___	3

Note: Above options are for cutout only, technology unit ordered separately on pages 96-100.

PORT DOOR MATERIAL UPCHARGES:

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

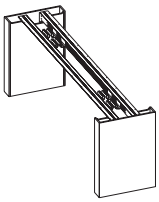
Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

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

COLLABORATION TABLE BASES

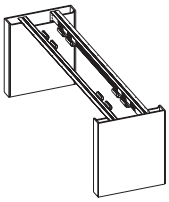
Bar Height

	D	W	H	model number + type	veneer 1	veneer 2	paint
30″ BASE	30	72	40 3/4	**GDAPBS3072-** ___	3,995	4,395	3,396
	30	96	40 3/4	**GDAPBS3096-** ___	4,448	4,892	3,781
	30	120	40 3/4	**GDAPBS30120-** ___	5,235	5,759	4,450
	30	144	40 3/4	**GDAPBS30144-** ___	6,365	7,002	5,410



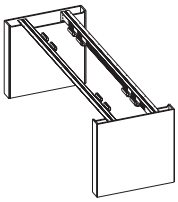
• 144″ width includes center base

36″ BASE	36	72	40 3/4	**GDAPBS3672-** ___	4,594	5,054	3,905
	36	96	40 3/4	**GDAPBS3696-** ___	5,105	5,616	4,339
	36	120	40 3/4	**GDAPBS36120-** ___	5,824	6,407	4,951
	36	144	40 3/4	**GDAPBS36144-** ___	6,894	7,584	5,860



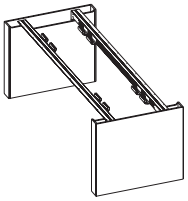
• 144″ width includes center base

42″ BASE	42	72	40 3/4	**GDAPBS4272-** ___	5,054	5,559	4,296
	42	96	40 3/4	**GDAPBS4296-** ___	5,616	6,177	4,773
	42	120	40 3/4	**GDAPBS42120-** ___	6,407	7,047	5,446
	42	144	40 3/4	**GDAPBS42144-** ___	7,584	8,342	6,446



• 144″ width includes center base

48″ BASE	48	72	40 3/4	**GDAPBS4872-** ___	5,559	6,115	4,725
	48	96	40 3/4	**GDAPBS4896-** ___	6,177	6,795	5,250
	48	120	40 3/4	**GDAPBS48120-** ___	7,047	7,752	5,990
	48	144	40 3/4	**GDAPBS48144-** ___	8,342	9,176	7,091



• 144″ width includes center base

PRODUCT INFO

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

Note:
Type must be specified as part of model number.
W = Wood Veneer
P = Paint

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ___ **MODEL NUMBER + TYPE**
2. ___ **FINISH**
3. ___ **BEAM COLOR**

See inside front cover for required option codes

Example

GDAPBS3072-W.NC215.ASV

GDAPBS3072-W	NC215	ASV
MODEL NUMBER	FINISH	BEAM COLOR

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TRAINING TABLES

Training Tables 157-174
Rectangular Training Tops 158
Corner Training Tops 159
Half Round Training Tops 160
Trapezoid Training Tops 161
Training Table Bases 162-164
Modesty Panels 165
Electrical 166-169
Replacement Accessories 168-169

RECTANGULAR TRAINING TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2
20″ RECTANGULAR	20	60	**GGATRT2060-**	974	1,071	779	876
	20	66	**GGATRT2066-**	1,010	1,111	808	909
	20	72	**GGATRT2072**	1,048	1,153	838	943
	20	78	**GGATRT2078-**	1,086	1,194	869	977
	20	84	**GGATRT2084-**	1,125	1,237	900	1,012
24″ RECTANGULAR	24	60	**GGATRT2460-**	1,025	1,128	820	923
	24	66	**GGATRT2466-**	1,063	1,169	850	957
	24	72	**GGATRT2472-**	1,103	1,213	882	993
	24	78	**GGATRT2478-**	1,143	1,257	914	1,029
	24	84	**GGATRT2484-**	1,184	1,302	947	1,066
30″ RECTANGULAR	30	60	**GGATRT3060-**	1,082	1,190	866	947
	30	66	**GGATRT3066-**	1,101	1,211	881	963
	30	72	**GGATRT3072-**	1,154	1,269	923	1,010
	30	78	**GGATRT3078-**	1,228	1,331	982	1,075
	30	84	**GGATRT3084-**	1,405	1,546	1,032	1,129
36″ RECTANGULAR	36	60	**GGATRT3660-**	1,142	1,256	914	999
	36	66	**GGATRT3666-**	1,198	1,318	958	1,048
	36	72	**GGATRT3672-**	1,275	1,403	1,020	1,116
	36	78	**GGATRT3678-**	1,300	1,430	1,040	1,138
	36	84	**GGATRT3684-**	1,475	1,623	1,180	1,291

PRODUCT INFO

Spec Tip

Technology selection for cutout only.

- Ganging bracket must be ordered separately. See page 168.

Note:

Type must be specified as part of model number

W = Wood Veneer
L = Laminate

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (AVAILABLE SQUARE SQ EDGE ONLY)
5. TECHNOLOGY CUTOUT

TECHNOLOGY CUTOUT OPTIONS

GN No Grommet
C1E Exposed power center
C1PTC Power/Data port center

NOTE: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

See inside front cover for required option codes

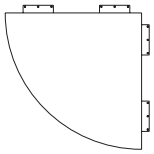
Example

GGATRT2060-W.NC215.OP.SQ.C1E

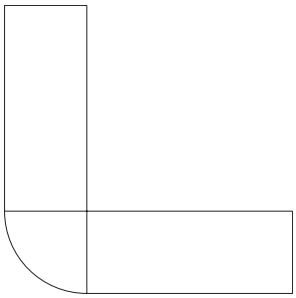
GGATRT2060-W	NC215	OP	SQ	C1E
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

CORNER TRAINING TOPS

CORNER TOPS



D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2
20	20	**GGATCR20-** ⌊___⌋	876	964	701	789
24	24	**GGATCR24-** ⌊___⌋	923	1,015	738	830
30	30	**GGATCR30-** ⌊___⌋	974	1,071	779	852
36	36	**GGATCR36-** ⌊___⌋	1,028	1,131	822	899



PRODUCT INFO

- Includes flat brackets for attachment to adjoining tops.
- Base not required.

Note:
Type must be specified as part of model number
W = Wood Veneer
L = Laminate

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊___⌋ MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (AVAILABLE SQUARE SQ EDGE ONLY)

NOTE: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

See inside front cover for required option codes

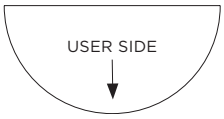
Example

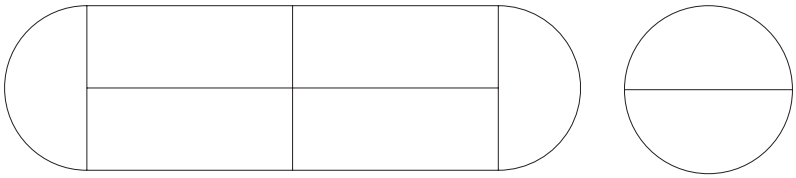
GGATCR20-W.NC215.OP.SQ

GGATCR20-W	NC215	OP	SQ
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL

HALF ROUND TRAINING TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2
HALF ROUND	24	48	**GGATHR2448-**	974	1,071	779	876
	30	60	**GGATHR3060-**	1,025	1,128	820	897
	36	72	**GGATHR3672-**	1,082	1,190	866	947





PRODUCT INFO

Spec Tip
Technology selection for cutout only.
- Ganging bracket must be ordered separately. See page 168.

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER + TYPE
2. FINISH
3. TOP UV FINISH (WOOD TOPS ONLY)
4. EDGE DETAIL (AVAILABLE SQUARE SQ EDGE ONLY)
5. TECHNOLOGY CUTOUT

TECHNOLOGY CUTOUT OPTIONS

GN	No Grommet
C1E	Exposed power center
C1PTC	Power/Data port center

NOTE: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

See inside front cover for required option codes

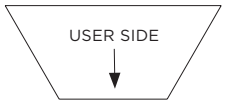
Example

GGATHR2448-W.NC215.OP.SQ.C1E

GGATHR2448-W	NC215	OP	SQ	C1E
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE DETAIL	TECHNOLOGY CUTOUT

TRAPEZOID TRAINING TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2
TRAPEZOID	24	48	**GGATZS2448-** ___	974	1,071	779	876
	30	60	**GGATZS3060-** ___	1,025	1,128	820	897
	36	72	**GGATZS3672-** ___	1,082	1,190	866	947



PRODUCT INFO

Spec Tip

Technology selection for cutout only.

- Ganging bracket must be ordered separately. See page 168.

Note:

Type must be specified as part of model number.

W = Wood Veneer

L = Laminate

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ___ **MODEL NUMBER + TYPE**
2. ___ **FINISH**
3. ___ **TOP UV FINISH (WOOD TOPS ONLY)**
4. ___ **EDGE DETAIL (AVAILABLE SQUARE SQ EDGE ONLY)**
5. ___ **TECHNOLOGY CUTOUT**

TECHNOLOGY CUTOUT OPTIONS

GN No Grommet
C1E Exposed power center
C1PTC Power/Data port center

NOTE: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

See inside front cover for required option codes

Example

GGATZS2448-W.NC215.OP.SQ.C1E

GGATZS2448-W	NC215	OP	SQ	C1E
MODEL NUMBER	FINISH	BEAM COLOR	EDGE DETAIL	TECHNOLOGY CUTOUT

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	**GGATBF2460**	1,531
	20/24 x 66	17 1/2	59	27 3/4	**GGATBF2466**	1,545
	20/24 x 72	17 1/2	65	27 3/4	**GGATBF2472**	1,560
	20/24 x 78	17 1/2	71	27 3/4	**GGATBF2478**	1,575
	20/24 x 84	17 1/2	77	27 3/4	**GGATBF2484**	1,589
30″ BASE	30 x 60	22 3/4	56	27 3/4	**GGATBF3060**	1,570
	30 x 66	22 3/4	62	27 3/4	**GGATBF3066**	1,585
	30 x 72	22 3/4	68	27 3/4	**GGATBF3072**	1,600
	30 x 78	22 3/4	74	27 3/4	**GGATBF3078**	1,615
	30 x 84	22 3/4	80	27 3/4	**GGATBF3084**	1,630
36″ BASE	36 x 60	28 9/16	59 3/8	27 3/4	**GGATBF3660**	1,649
	36 x 66	28 9/16	65 3/8	27 3/4	**GGATBF3666**	1,664
	36 x 72	28 9/16	71 3/8	27 3/4	**GGATBF3672**	1,680
	36 x 78	28 9/16	77 3/8	27 3/4	**GGATBF3678**	1,696
	36 x 84	28 9/16	83 3/8	27 3/4	**GGATBF3684**	1,712

PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ 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**

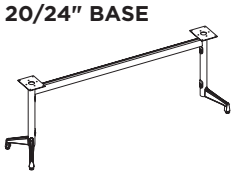
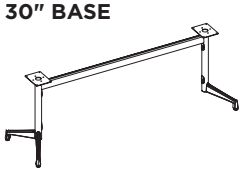
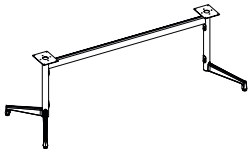
Example

GGATBF2460.WY

GGATBF2460	WY
MODEL NUMBER	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	**GGATBX2460**	1,072
	20/24 x 66	17 1/2	59	27 3/4	**GGATBX2466**	1,082
	20/24 x 72	17 1/2	65	27 3/4	**GGATBX2472**	1,092
	20/24 x 78	17 1/2	71	27 3/4	**GGATBX2478**	1,102
	20/24 x84	17 1/2	77	27 3/4	**GGATBX2484**	1,112
30″ BASE 	30 x 60	22 3/4	56	27 3/4	**GGATBX3060**	1,099
	30 x 66	22 3/4	62	27 3/4	**GGATBX3066**	1,110
	30 x 72	22 3/4	68	27 3/4	**GGATBX3072**	1,120
	30 x 78	22 3/4	74	27 3/4	**GGATBX3078**	1,131
	30 x 84	22 3/4	80	27 3/4	**GGATBX3084**	1,141
36″ BASE 	36 x 60	28 9/16	59 3/8	27 3/4	**GGATBX3660**	1,154
	36 x 66	28 9/16	65 3/8	27 3/4	**GGATBX3666**	1,165
	36 x 72	28 9/16	71 3/8	27 3/4	**GGATBX3672**	1,176
	36 x 78	28 9/16	77 3/8	27 3/4	**GGATBX3678**	1,187
	36 x 84	28 9/16	83 3/8	27 3/4	**GGATBX3684**	1,198

PRODUCT INFO

Fixed Table only. Does not flip.
- Base is polished aluminum.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] MODEL NUMBER
2. [ ] 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

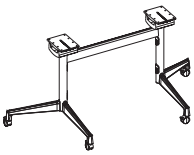
GGATBX2460.WY

GGATBX2460	WY
MODEL NUMBER	WIRE MANAGEMENT

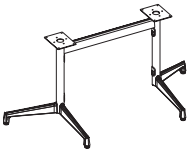
BASE FOR TRAPEZOID AND HALF ROUND

Training Table Tops

	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	**GGATBZF2448**	1,378
	30 x 60	22 3/4	52 3/4	27 3/4	**GGATBZF3060**	1,570
	36 x 72	28 9/16	60 9/16	27 3/4	**GGATBZF3672**	1,680



FIXED BASE x WITH CASTERS	24 x 48	17 1/2	39 9/16	27 3/4	**GGATBZX2448**	964
	30 x 60	22 3/4	52 3/4	27 3/4	**GGATBZX3060**	1,099
	36 x 72	28 9/16	60 9/16	27 3/4	**GGATBZX3672**	1,176



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 is polished aluminum.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ 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

GGATBZF2448.WY

GGATBZF2448	WY
MODEL NUMBER	WIRE MANAGEMENT

OPTIONAL MODESTY PANEL

For Training Tables

	D	W	H	model number + type	veneer 1	veneer 2	paint
MODESTY PANEL	3/4	47 1/2	7 1/2	**GGATMH48-** L___J	650	715	552
	3/4	59 1/2	7 1/2	**GGATMH60-** L___J	722	794	614
	3/4	65 1/2	7 1/2	**GGATMH66-** L___J	760	836	646
	3/4	71 1/2	7 1/2	**GGATMH72-** L___J	800	880	680
	3/4	77 1/2	7 1/2	**GGATMH78-** L___J	840	924	714
	3/4	83 1/2	7 1/2	**GGATMH84-** L___J	882	970	750

- **Modesty panel is hinged for flip mechanism**

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood
L = Laminate

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] L___J **MODEL NUMBER + TYPE**
2. [ ] **FINISH**

See inside front cover for required option codes

Example

GGATMH48-W.NC215

GGATMH48-W	NC215
MODEL NUMBER	FINISH

ELECTRICAL SYSTEM

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.

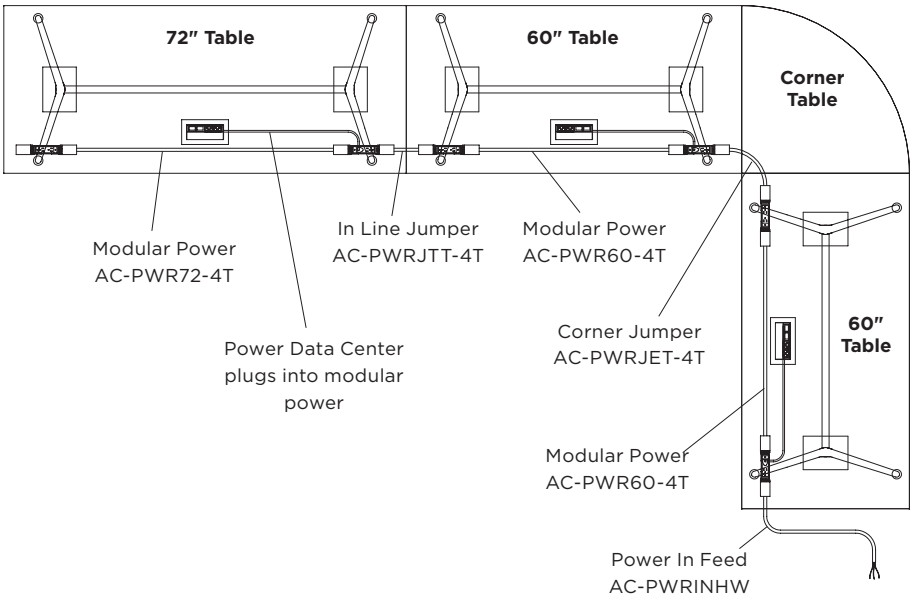
Please check with the local authorities for compliance with the electrical requirements for your market and always use a certified electrician for the installation.

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.



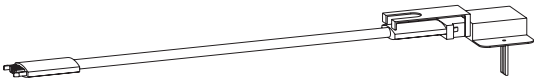
ELECTRICAL SYSTEM

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.

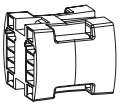
ROTATING POWER IN-FEED WITH QUICK DISCONNECT
This unit replaces a wall outlet to allow for quick disconnect from the wall. Can be used in place of the power in-feed hardwire if the code requires a hard wire connection to the building. This is a 20 amp, 2-circuit unit. Includes a 72" jumper, which connects 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.

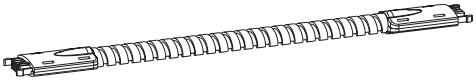
4-WIRE H CONNECTOR

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.

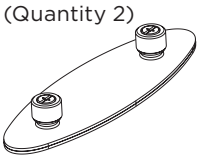


MODULAR POWER

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.

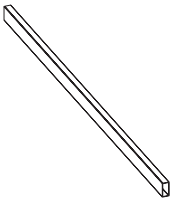
ACCESSORIES AND ELECTRICAL

	D	W	H	model number	list
GANGING BRACKET (Quantity 2)	1 3/4	5 1/2	1/4	**AC-TGANG**	100

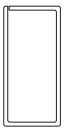


- Must be ordered separately
- 1 set is required for each table to table connection

WIRE MANAGER	7/8	47	1 3/4	**AC-TWM**	50



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



MODULAR POWER CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	44 3/8	1	**AC-PWR60-4T**	140
	1 3/4	50 3/8	1	**AC-PWR66-4T**	145
	1 3/4	56 3/8	1	**AC-PWR72-4T**	150
	1 3/4	62 3/8	1	**AC-PWR78-4T**	155
	1 3/4	68 3/8	1	**AC-PWR84-4T**	160

MODULAR POWER TRAPEZOID TOPS CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	45 3/8	1	**AC-PWRZ48-4T**	130
	1 3/4	56 3/8	1	**AC-PWRZ60-4T**	140
	1 3/4	68 3/8	1	**AC-PWRZ72-4T**	150

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

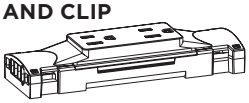
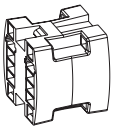
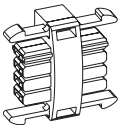
1. _____ **MODEL NUMBER**

Example

AC-TGANG

AC-TGANG
MODEL NUMBER

ACCESSORIES AND ELECTRICAL

	D	W	H	model number	list
POWER IN FEED/ STARTER KIT	1 3/4	72	1	**AC-PWRINSP**	175
	• Standard plug				
	1 3/4	72	1	**AC-PWRINHW**	175
	• Hardwire				
	1 3/4	72	1	**AC-PWRINQD**	175
	•Hardwire Quick-disconnect				
JUMPERS	1 3/4	16 3/8	1	**AC-PWRJTT-4T**	63
	•Table to Table				
	1 3/4	27 1/4	1	**AC-PWRJET-4T**	69
	• End Table/ Corner Table				
CIRCUIT 2 DUPLEX AND CLIP 	1 3/4	5 9/16	1	**AC-PWRDP2**	44
	• Optional				
H CONNECTOR 	1 1/2	1 5/8	3/4	**AC-PWRHCON**	32
	• Optional • All modular power units ship standard with Circuit 1 duplexes only • Circuit 2 duplexes may be ordered separately and swapped out in the field				
DUPLEX DOUBLER 	1 5/8	1 5/8	3/4	**AC-PWRDPDB**	22
	• Optional				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

Example

AC-TGANG

AC-TGANG
MODEL NUMBER

NOTES

NOTES

NOTES

NOTES

NOTES

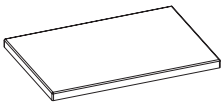
ANCILLARY

Ancillary Products 175-188
Credenza Cushion. 176
Credenzas. 177-182
Whiteboards 183
Hospitality Carts 184-185
Technology Carts 186-187
Credenza and Cart Components 188

CREDENZA CUSHIONS

For Low Height Credenza

	D	W	H	model number	fabric grade COM / 1	2	3	4
PED CUSHION	23 3/4	36	1 1/2	**GDACRED-CUSH36**	399	416	432	449



Note: See page 192-193 for Fabric Grade pricing

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 +$125)

See inside front cover for required option codes

Example

GDACRED-CUSH36.G1.U

GDACRED-CUSH36	G1	U
MODEL NUMBER	UPHOLSTERY	FLAMMABILITY

CREDENZA TOPS

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
CREDENZA TOPS	24	72	**GDACWR2472-**	1,003	1,103	802	903	3,310	2,758
	24	90	**GDACWR2490-**	1,155	1,271	924	1,040	3,812	3,176
	24	96	**GDACWR2496-**	1,205	1,326	964	1,085	3,977	3,314
	24	108	**GDACWR24108-**	1,405	1,546	1,124	1,265	4,637	3,864
	24	120	**GDACWR24120-**	1,608	1,769	1,286	1,447	5,306	4,422

- Square Edge only
- 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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER + TYPE**
2. **FINISH**
3. **TOP UV FINISH (WOOD TOPS ONLY)**

See inside front cover for required option codes

Example

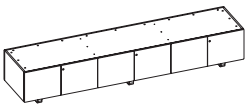
GDACWR2472-W.NC215.OP

GDACWR2472-W	NC215	OP
MODEL NUMBER	FINISH	TOP UV FINISH

CREDENZAS ON RIBBON BASE

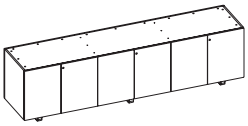
Wood Doors

		D	W	H	model number	veneer 1	veneer 2
LOW HEIGHT	4 doors	24	72	20	**GDACLF72-W**	4,186	4,605
	5 doors	24	90	20	**GDACLF90-W**	4,967	5,464
	6 doors	24	108	20	**GDACLF108-W**	5,750	6,325



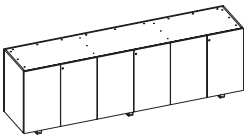
• 13 1/2 inside height

STANDARD HEIGHT	4 doors	24	72	27 1/2	**GDACSF72-W**	4,737	5,211
	5 doors	24	90	27 1/2	**GDACSF90-W**	5,556	6,112
	6 doors	24	108	27 1/2	**GDACSF108-W**	6,298	6,928



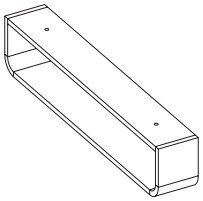
• 23 1/2 inside height with 1 shelf

BUFFET HEIGHT	4 doors	24	72	35 3/4	**GDACBF72-W**	5,485	6,033
	5 doors	24	90	35 3/4	**GDACBF90-W**	6,131	6,745
	6 doors	24	108	35 3/4	**GDACBF108-W**	6,727	7,400



• 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 polished finish
- Finished back panel

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ LOCKS
4. _____ KEYING

See inside front cover for required option codes

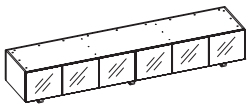
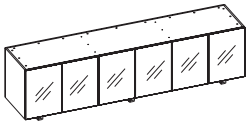
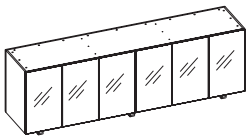
Example

GDACLF72-W.NC215.LY.FL

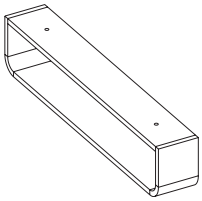
GDACLF72-W	NC215	LY	FL
MODEL NUMBER	FINISH	LOCKS	KEYING

CREDENZAS ON RIBBON BASE

Glass Doors

	D	W	H	model number	veneer 1	veneer 2
LOW HEIGHT 	24	72	20	**GDACLF72-WG**	5,251	5,775
	24	90	20	**GDACLF90-WG**	6,230	6,853
	24	108	20	**GDACLF108-WG**	7,213	7,934
STANDARD HEIGHT 	24	72	27 1/2	**GDACSF72-WG**	5,952	6,537
	24	90	27 1/2	**GDACSF90-WG**	6,791	7,668
	24	108	27 1/2	**GDACSF108-WG**	7,901	8,691
BUFFET HEIGHT 	24	72	35 3/4	**GDACBF72-WG**	6,880	7,569
	24	90	35 3/4	**GDACBF90-WG**	7,693	8,462
	24	108	35 3/4	**GDACBF108-WG**	8,438	9,282

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 polished finish
- Finished back panel

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ GLASS DOOR COLOR

See inside front cover for required option codes

Example

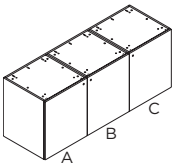
GDACLF72-WG.NC215.WH

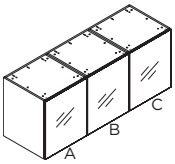
GDACLF72-WG	NC215	WH
MODEL NUMBER	FINISH	GLASS DOOR COLOR

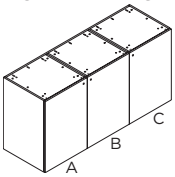
CREDENZAS TO FLOOR

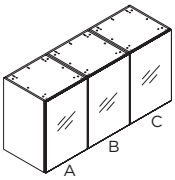
72″ Wide

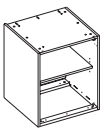
	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	24	72	27 1/2	**GDACSS72-W**	5,313	5,844
STANDARD HEIGHT GLASS DOORS	24	72	27 1/2	**GDACSS72-WG**	6,692	7,361
BUFFET HEIGHT	24	72	35 3/4	**GDACBS72-W**	6,151	6,766
BUFFET HEIGHT GLASS DOORS	24	72	35 3/4	**GDACBS72-WG**	7,748	8,522





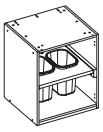




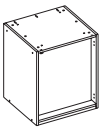


SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.

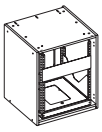
SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



RCY
Recycling
with 2 receptacles
(No upcharge)
Shown without door.



RFG
Refrigeration
with vented back
(No upcharge)
Refrigerator not included. Shown without door.



AVR
AV Rack
swivels & pulls out
($500 upcharge)
Shown without door.

CPU
CPU Pedestal
with laptop tray
(No upcharge)
Shown without door.

PRODUCT INFO

- All doors are touch latch
- External top required

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PEDESTAL LOCATION A
4.		PEDESTAL LOCATION B
5.		PEDESTAL LOCATION C
6.		FINISHED BACK PANEL (NOT FOR USE WITH RFG, AVR AND CPU PEDESTALS) (+$750)
7.		LOCKS (WOOD DOORS ONLY)
8.		KEYING

See inside front cover for required option codes

Example

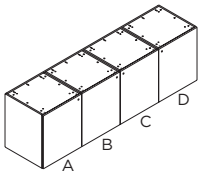
GDACSS72-W.NC215.SP1.SP4.SP1.BN.LY.FL

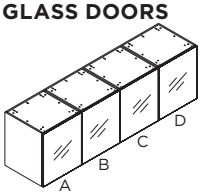
GDACSS72-W	NC215	SP1	SP4	SP1	BN	LY	FL
MODEL NUMBER	FINISH	PEDESTAL LOCATION A	PEDESTAL LOCATION B	PEDESTAL LOCATION C	FINISHED BACK PANEL	LOCKS	KEYING

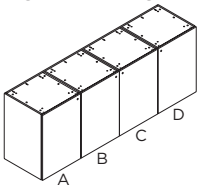
CREDENZAS TO FLOOR

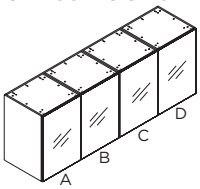
96″ Wide

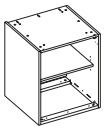
	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	24	96	27 1/2	**GDACSS96-W**	6,232	6,856
STANDARD HEIGHT GLASS DOORS	24	96	27 1/2	**GDACSS96-WG**	7,849	8,634
BUFFET HEIGHT	24	96	35 3/4	**GDACBS96-W**	6,878	7,566
BUFFET HEIGHT GLASS DOORS	24	96	35 3/4	**GDACBS96-WG**	8,662	9,529





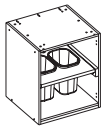




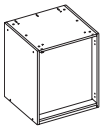


SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.

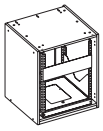
SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



RCY
Recycling
with 2 receptacles
(No upcharge)
Shown without door.



RFG
Refrigeration
with vented back
(No upcharge)
Refrigerator not included. Shown without door.



AVR
AV Rack
swivels & pulls out
($500 upcharge)
Shown without door.

CPU
CPU Pedestal
with laptop tray
(No upcharge)
Shown without door.

PRODUCT INFO

- All doors are touch latch
- External top required

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PEDESTAL LOCATION A
4.		PEDESTAL LOCATION B
5.		PEDESTAL LOCATION C
6.		PEDESTAL LOCATION D
7.		FINISHED BACK PANEL (NOT FOR USE WITH RFG, AVR AND CPU PEDESTALS) (+$750)
8.		GLASS DOOR COLOR
9.		LOCKS
10.		KEYING

Example

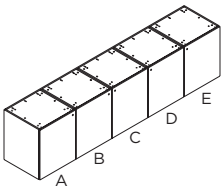
GDACSS96-WG.NC215.SP1.RCY.AVR.SP1.BN.WH.LY.FL

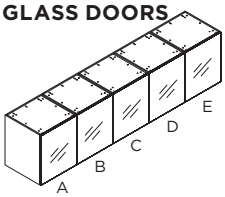
GDACSS96-WG	NC215	SP1	RCY	AVR	SP1	BN	WH	LY	FL
MODEL NUMBER	FINISH	PEDESTAL LOCATION A	PEDESTAL LOCATION B	PEDESTAL LOCATION C	PEDESTAL LOCATION D	FINISHED BACK PANEL	GLASS DOOR COLOR	LOCKS	KEYING

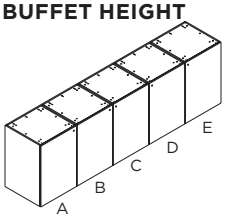
CREDENZA TO FLOOR

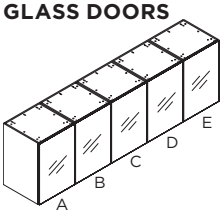
120″ Wide

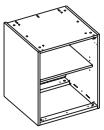
	D	W	H	model number	veneer 1	veneer 2
STANDARD HEIGHT	24	120	27 1/2	**GDACSS120-W**	7,063	7,770
STANDARD HEIGHT GLASS DOORS	24	120	27 1/2	**GDACSS120-WG**	8,896	9,785
BUFFET HEIGHT	24	120	35 3/4	**GDACBS120-W**	7,544	8,299
BUFFET HEIGHT GLASS DOORS	24	120	35 3/4	**GDACBS120-WG**	9,502	10,452





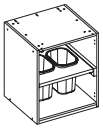




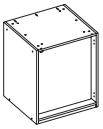


SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.

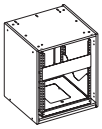
SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



RCY
Recycling
with 2 receptacles
(No upcharge)
Shown without door.



RFG
Refrigeration
with vented back
(No upcharge)
Refrigerator not included. Shown without door.



AVR
AV Rack
swivels & pulls out
($500 upcharge)
Shown without door.

CPU
CPU Pedestal
with laptop tray
(No upcharge)
Shown without door.

PRODUCT INFO

- All doors are touch latch
- External top required

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		PEDESTAL LOCATION A
4.		PEDESTAL LOCATION B
5.		PEDESTAL LOCATION C
6.		PEDESTAL LOCATION D
7.		PEDESTAL LOCATION E
8.		FINISHED BACK PANEL (NOT FOR USE WITH RFG, AVR AND CPU PEDESTALS) (+$750)
9.		LOCKS (WOOD DOORS ONLY)
10.		GLASS DOOR COLOR
11.		KEYING

Example

GDACSS120-W.NC215.SP1.SP4.RFG.SP4.SP1.BN.LY.FL

GDACSS120-W	NC215	SP1	SP4	RFG	SP4	SP1	BN	LY	FL
MODEL NUMBER	FINISH	PEDESTAL LOCATION A	PEDESTAL LOCATION B	PEDESTAL LOCATION C	PEDESTAL LOCATION D	PEDESTAL LOCATION E	FINISHED BACK PANEL	LOCKS	KEYING

WHITEBOARDS

Magnetic | Back painted glass

	D	W	H	model number	list
HORIZONTAL WALL MOUNT	1/2	48	48	**ACWHT48H48W-G**	1,900
	1/2	60	48	**ACWHT48H60W-G**	2,275
	1/2	72	48	**ACWHT48H72W-G**	2,650
	1/2	96	48	**ACWHT48H96W-G**	3,400
VERTICAL WALL MOUNT	1/2	36	84	**ACWHT84H36W-G**	2,500
	1/2	48	84	**ACWHT84H48W-G**	3,300
TOP OF MEDIA TABLE	1/2	54	8	**ACWHT8H54W-G**	1,050
	1/2	54	22	**ACWHT22H54W-G**	1,250

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

PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

Example

ACWHT48H48W-G

ACWHT48H48W-G
MODEL NUMBER

HOSPITALITY CART

Top

	D	W	H	model number + type	solid surface	glass
HOSPITALITY CART TOP	20 3/4	36	1/2	**GDACHT2036-** ___	1,596	1,330

PRODUCT INFO

Note:
Type must be specified as part of model number

S = Solid Surface
G = Glass

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER + TYPE**
2. _____ **FINISH**

See inside front cover for required option codes

Example

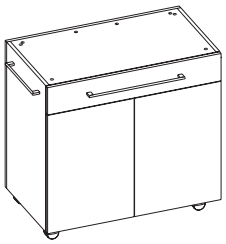
GDACHT2036-G.GWH

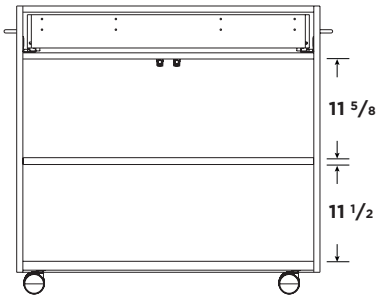
GDACHT2036-G	GWH
MODEL NUMBER	GLASS TOP COLOR

HOSPITALITY CART

Wood Chassis

	D	W	H	model number + type	veneer 1	veneer 2
HOSPITALITY CART WOOD CHASSIS	20 3/4	36	35 1/2	**GDACHC2036-W** ☐	2,750	3,025





Shown without door
Top: drawer
Bottom: 1 adjustable shelf

PRODUCT INFO

- Includes 4 locking casters
- Doors are touch latch

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ☐ MODEL NUMBER + TYPE
2. ☐ FINISH

See inside front cover for required option codes

Example

GDACHC2036-W.NC215

GDACHC2036-W	NC215
MODEL NUMBER	FINISH

TECHNOLOGY CART

Top

	D	W	model number + type	veneer 1	veneer 2	laminate 1	laminate 2	solid surface	glass
TECHNOLOGY CART	20	24	**GDACTT2024-** ☐	625	688	531	578	1,500	1,250

- 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:

1. ☐ **MODEL NUMBER + TYPE**
2. **FINISH**
3. **TOP UV FINISH (WOOD TOPS ONLY)**
4. **TECHNOLOGY CUTOUT**

TECHNOLOGY CUTOUT OPTIONS

GN No Grommet
C1E Exposed power center

See inside front cover for required option codes

Example

GDACTT2024-W.NC215.OP.C1E

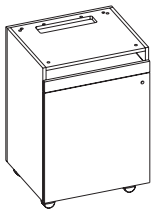
GDACTT2024-W	NC215	OP	CIE
MODEL NUMBER	FINISH	TOP UV FINISH	TECHNOLOGY CUTOUT

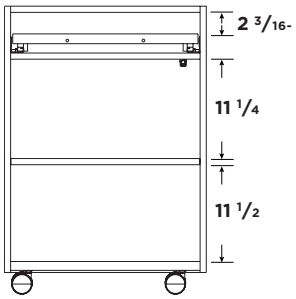
TECHNOLOGY CART

Wood Chassis

	D	W	H	model number	veneer 1	veneer 2
TECHNOLOGY CART WOOD CHASSIS	20	24	35 1/2	**GDACTC2024-W**	2,400	2,640

• Laptop Tray | Hinged Door





Shown without door
Top: Laptop tray
Bottom: 1 adjustable shelf
Optional AV Rack

PRODUCT INFO

- Includes 4 locking casters
- Doors are touch latch

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		MODEL NUMBER
2.		FINISH
3.		AV RACK
4.		LOCKS
5.		KEYING

See inside front cover for required option codes

Example

GDACTC2024-W.NC215.AVN.LY.FL

GDACTC2024-W	NC215	AVN	LY	FL
MODEL NUMBER	FINISH	AV RACK	LOCKS	KEYING

MISCELLANEOUS

	D	W	H	model number	list
TRASH CAN	8 1/2	11 7/16	12	**AC-TRASH**	150
• Includes a sheet metal strap to mount to back of doors.					
SLIDE OUT AV RACK	21 5/8	19 1/4	22 7/8	**CVAVRACK**	1,967
• For use with Credenzas. Only 1 AV Rack may be used per Credenza to prevent tipping.					
FIXED AV RACK	11 3/8	19 1/4	15 15/16	**AC-AVRACKFX**	350
• For use with units on casters.					
CUTLERY TRAY	14 1/2	19 3/8	3 1/4	**AC-TRAY**	150
WIRE SPINE	1 1/2	3 1/16	30	**CVSPINE**	348
• Can be used for tables to manage cords to floor.					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

Example

AC-TRASH

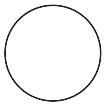
AC-TRASH
MODEL NUMBER

OCCASIONAL TABLES

Occasional Tables 189-191

OCCASIONAL TABLE TOPS

	D	W	H	model number + type	veneer 1	veneer 2	laminate 1	laminate 2
ROUND TOP	18	18	1/2	**GMATRD18-** ⌊___⌋	500	550	425	463
	30	30	1/2	**GMATRD30-** ⌊___⌋	900	990	765	833
RECTANGULAR TOP	18	24	1/2	**GMATRS1824-** ⌊___⌋	600	660	510	555



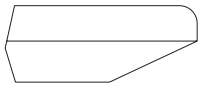
PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer
L = Laminate

• Tops include a knife edge standard



TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. ⌊___⌋ **MODEL NUMBER + TYPE**
2. **FINISH**
3. **TOP UV FINISH (WOOD TOPS ONLY)**

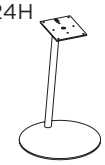
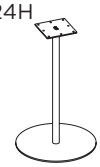
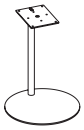
See inside front cover for required option codes

Example

GMATRD18-W.NC215.OP

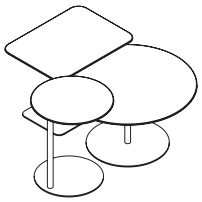
GMATRD18-W	NC215	OP
MODEL NUMBER	FINISH	TOP UV FINISH

OCCASIONAL TABLE BASES

	D	W	H	model number	list
LAPTOP TABLE 24H 	15	15	24	**GMABLT-DISC24H**	700
• For use with 18″ diameter top					
END TABLE 24H 	15	15	24	**GMABET-DISC24H**	700
• For use with 18″ diameter top					
NESTING TABLE 19H 	15	15	19	**GMABNT-DISC19H**	700
• For use with 18″ diameter top					
NESTING TABLE 17H	12	18	17	**GMABNT-RECT17H**	900
• For use with 24″ x 18″ top					
NESTING TABLE 15H	18	18	15	**GMABNT-DISC15H**	800
• For use with 30″ diameter top					

PRODUCT INFO

Nested tables can be grouped together to create a collection with varying heights.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **BASE COLOR**

DISC BASE COLOR:
SV Silver
BK Black
PC Polished Chrome **(Add +$155)**

Example

GMABLT-DISC24H.SV

GMABLT-DISC24H	SV
MODEL NUMBER	**BASE COLOR**

FABRIC GRADE PRICING

model number	com / 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
GDACRED-CUSH36	399	410	422	434	450	466	480	496	511	527	543	558	578	593	612	632

FABRIC GRADE PRICING

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAATLKW1H30	651	665	684	702	721	740	778	815	853	891	928	434	552	680	807	935	1,049

WEIGHTS + CUBES

model number	weight	cubes	locks	page
AC-7009011	1 lb .	0.1	–	103
AC-7009012	1 lb .	0.1	–	106
AC-7010011	1 lb .	0.1	–	106
AC-7010111	1 lb .	0.1	–	103
AC-7010113	1 lb .	0.1	–	103
AC-7010173	1 lb .	0.1	–	103
AC-7010314	1 lb .	0.1	–	106
AC-70107602	1 lb .	0.1	–	107
AC-7014712	1 lb .	0.1	–	107
AC-7016111	1 lb .	0.1	–	104
AC-7026701	1 lb .	0.1	–	107
AC-7041111	1 lb .	0.1	–	103
AC-7045412	1 lb .	0.1	–	105
AC-7046411	1 lb .	0.1	–	106
AC-7049111	1 lb .	0.1	–	103
AC-7049112	1 lb .	0.1	–	103
AC-7049113	1 lb .	0.1	–	104
AC-7049114	1 lb .	0.1	–	104
AC-7049115	1 lb .	0.1	–	104
AC-7049116	1 lb .	0.1	–	104
AC-7054211	1 lb .	0.1	–	107
AC-7055111	1 lb .	0.1	–	105
AC-7061502	1 lb .	0.1	–	105
AC-7061602	1 lb .	0.1	–	104
AC-7067712	1 lb .	0.1	–	105
AC-AVRACKFX	2 lbs.	3.5	–	188
ACEXP-CAT5E-BK	1 lb .	0	–	108
ACEXP-CAT6-BK	1 lb .	0	–	108
ACEXP-HDMI-BK	1 lb .	0	–	108
ACEXP-USB-BK	1 lb .	0	–	108
ACEXP-VGA-BK	1 lb .	0	–	108
AC-PWR60-4T	5 lbs.	0.5	–	168
AC-PWR66-4T	6 lbs.	0.6	–	168
AC-PWR72-4T	7 lbs.	0.7	–	168
AC-PWR78-4T	8 lbs.	0.7	–	168
AC-PWR84-4T	9 lbs.	0.8	–	168
AC-PWRDP2	1 lb .	0.1	–	169
AC-PWRDPDB	1 lb .	0.1	–	169
AC-PWRHCON	1 lb .	0.1	–	169
AC-PWRINHW	5 lbs.	0.8	–	169
AC-PWRINQD	5 lbs.	0.8	–	169
AC-PWRINSP	5 lbs.	0.8	–	169
AC-PWRJET-4T	2 lbs.	0.3	–	169
AC-PWRJTT-4T	2 lbs.	0.2	–	169

model number	weight	cubes	locks	page
AC-PWRZ48-4T	4 lbs.	0.5	–	168
AC-PWRZ60-4T	5 lbs.	0.7	–	168
AC-PWRZ72-4T	5 lbs.	0.8	–	168
AC-TGANG	2 lbs.	0.1	–	168
AC-TRASH	2 lbs.	1.4	–	188
AC-TRAY	2 lbs.	1.4	–	188
AC-TWM	2 lbs.	0.5	–	168
ACWHT22H54W-G	35 lbs.	3.4	–	183
ACWHT48H48W-G	55 lbs.	5.6	–	183
ACWHT48H60W-G	70 lbs.	7	–	183
ACWHT48H72W-G	80 lbs.	8.3	–	183
ACWHT48H96W-G	105 lbs.	11	–	183
ACWHT84H36W-G	75 lbs.	7	–	183
ACWHT84H48W-G	95 lbs.	8.5	–	183
ACWHT8H54W-G	15 lbs.	1.3	–	183
AC-WIRECLIP	1 lb .	0	–	109
CVAVRACK	2 lbs.	8.2	–	188
CVPWRKT12	5 lbs.	2.7	–	110
CVPWRKT6	5 lbs.	1.9	–	110
CVSPINE	2 lbs.	0.5	–	188
GDACBF108-W	355 lbs.	67.2	–	178
GDACBF108-WG	355 lbs.	67.2	–	179
GDACBF72-W	195 lbs.	45.4	–	178
GDACBF72-WG	195 lbs.	45.4	–	179
GDACBF90-W	311 lbs.	56.3	–	178
GDACBF90-WG	311 lbs.	56.3	–	179
GDACBS120-W	475 lbs.	74.5	5	182
GDACBS120-WG	475 lbs.	74.5	5	182
GDACBS72-W	285 lbs.	45.4	3	180
GDACBS72-WG	285lbs .	45.4	3	180
GDACBS96-W	380 lbs.	59.9	4	181
GDACBS96-WG	380 lbs.	59.9	4	181
GDACHC2036-W	190 lbs.	20.6	–	185
GDACHT2036-G	45 lbs.	1.9	–	184
GDACHT2036-S	15 lbs.	1.9	–	184
GDACLF108-W	235 lbs.	39.9	3	178
GDACLF108-WG	235 lbs.	39.9	3	179
GDACLF72-W	130 lbs.	27	2	178
GDACLF72-WG	130 lbs.	27	2	179
GDACLF90-W	207 lbs.	33.4	3	178
GDACLF90-WG	207 lbs.	33.4	3	179
GDACRED-CUSH36	15 lbs.	2.7	–	176
GDACSF108-W	295 lbs.	52.9	–	178
GDACSF108-WG	295 lbs.	52.9	–	179

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDACSF72-W	163 lbs.	35.7	–	178
GDACSF72-WG	163 lbs.	35.7	–	179
GDACSF90-W	259 lbs.	44.3	–	178
GDACSF90-WG	259 lbs.	44.3	–	179
GDACSS120-W	420 lbs.	58.6	5	182
GDACSS120-WG	420 lbs.	58.6	5	182
GDACSS72-W	252 lbs.	35.7	3	180
GDACSS72-WG	252 lbs.	35.7	3	180
GDACSS96-W	336 lbs.	47.2	4	181
GDACSS96-WG	336 lbs.	47.2	4	181
GDACTC2024-W	180 lbs.	13.8	1	187
GDACTT2024-G	30 lbs.	1.3	–	186
GDACTT2024-L	15 lbs.	1.3	–	186
GDACTT2024-S	30 lbs.	1.3	–	186
GDACTT2024-W	15 lbs.	1.3	–	186
GDACWR24108-G	56 lbs.	6.1	–	177
GDACWR24108-L	51 lbs.	6.5	–	177
GDACWR24108-S	56 lbs.	6.1	–	177
GDACWR24108-W	51 lbs.	6.5	–	177
GDACWR24120-G	62 lbs.	6.7	–	177
GDACWR24120-L	56 lbs.	7.2	–	177
GDACWR24120-S	62 lbs.	6.7	–	177
GDACWR24120-W	56 lbs.	7.2	–	177
GDACWR2472-G	37 lbs.	4.1	–	177
GDACWR2472-L	34 lbs.	4.4	–	177
GDACWR2472-S	37 lbs.	4.1	–	177
GDACWR2472-W	34 lbs.	4.4	–	177
GDACWR2490-G	46 lbs.	5.1	–	177
GDACWR2490-L	42 lbs.	5.4	–	177
GDACWR2490-S	46 lbs.	5.1	–	177
GDACWR2490-W	42 lbs.	5.4	–	177
GDACWR2496-G	49 lbs.	5.4	–	177
GDACWR2496-L	45 lbs.	5.8	–	177
GDACWR2496-S	49 lbs.	5.4	–	177
GDACWR2496-W	45 lbs.	5.8	–	177
GDAEXP-EEDD	5 lbs.	0.3	–	98
GDAEXP-EEDD-HW	5 lbs.	0.3	–	98
GDAEXPR-EEDD	4 lbs.	0.3	–	100
GDAEXPR-EEDD-HW	4 lbs.	0.3	–	100
GDAEXP-UEEU	5 lbs.	0.3	–	98
GDAEXP-UEEU-HW	5 lbs.	0.3	–	98
GDAHBL-A	65 lbs.	15.7	–	123
GDAHBL-B	73 lbs.	20.5	–	123
GDAHBL-C	59 lbs.	12.1	–	123

model number	weight	cubes	locks	page
GDAHBS108-A	140 lbs.	52.8	–	117
GDAHBS120-A	150 lbs.	60.2	–	117
GDAHBS72-A	115 lbs.	30.5	–	117
GDAHBS72-C	110 lbs.	27.5	–	117
GDAHBS84-A	120 lbs.	37.9	–	117
GDAHBS84-C	120 lbs.	34.1	–	117
GDAHBS96-A	130 lbs.	45.3	–	117
GDAHBS96-C	130 lbs.	40.8	–	117
GDAHBS-A	68 lbs.	17.6	–	123
GDAHBS-B	78 lbs.	24.5	–	123
GDAHBS-C	62 lbs.	13.6	–	123
GDAMBA108-AP	273 lbs.	36.6	–	121
GDAMBA108-AW	273 lbs.	36.6	–	121
GDAMBA120-AP	278 lbs.	42.5	–	121
GDAMBA120-AW	278 lbs.	42.5	–	121
GDAMBA72-AP	255 lbs.	19	–	121
GDAMBA72-AW	255 lbs.	19	–	121
GDAMBA72-CP	232 lbs.	16.1	–	121
GDAMBA72-CW	232 lbs.	16.1	–	121
GDAMBA84-AP	261 lbs.	24.9	–	121
GDAMBA84-AW	261 lbs.	24.9	–	121
GDAMBA84-CP	238 lbs.	21.1	–	121
GDAMBA84-CW	238 lbs.	21.1	–	121
GDAMBA96-AP	267 lbs.	30.7	–	121
GDAMBA96-AW	267 lbs.	30.7	–	121
GDAMBA96-CP	244 lbs.	26	–	121
GDAMBA96-CW	244 lbs.	26	–	121
GDAMBAF72-W	825 lbs.	165.7	–	139
GDAMBAF84-W	835 lbs.	196.8	–	139
GDAMBAF96-W	855 lbs.	227.9	–	139
GDAMBAW72-W	750 lbs.	165.7	–	136
GDAMBAW84-W	760 lbs.	196.8	–	136
GDAMBAW96-W	780 lbs.	227.9	–	136
GDAMBS108-AP	128 lbs.	36.6	–	119
GDAMBS108-AW	128 lbs.	36.6	–	119
GDAMBS120-AP	133 lbs.	42.5	–	119
GDAMBS120-AW	133 lbs.	42.5	–	119
GDAMBS120-BP	144 lbs.	50.1	–	119
GDAMBS120-BW	144 lbs.	50.1	–	119
GDAMBS144-AP	145 lbs.	54.2	–	119
GDAMBS144-AW	145 lbs.	54.2	–	119
GDAMBS144-BP	155 lbs.	64	–	119
GDAMBS144-BW	155 lbs.	64	–	119
GDAMBS168-AP	210 lbs.	68	–	119

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDAMBS168-AW	210 lbs.	68	–	119
GDAMBS168-BP	230 lbs.	80.2	–	119
GDAMBS168-BW	230 lbs.	80.2	–	119
GDAMBS192-AP	220 lbs.	77.8	–	119
GDAMBS192-AW	220 lbs.	77.8	–	119
GDAMBS192-BP	235 lbs.	91.8	–	119
GDAMBS192-BW	235 lbs.	91.8	–	119
GDAMBS72-AP	112 lbs.	19	–	119
GDAMBS72-AW	112 lbs.	19	–	119
GDAMBS72-CP	100 lbs.	16.1	–	119
GDAMBS72-CW	100 lbs.	16.1	–	119
GDAMBS84-AP	117 lbs.	24.9	–	119
GDAMBS84-AW	117 lbs.	24.9	–	119
GDAMBS84-CP	108 lbs.	21.1	–	119
GDAMBS84-CW	108 lbs.	21.1	–	119
GDAMBS96-AP	122 lbs.	30.7	–	119
GDAMBS96-AW	122 lbs.	30.7	–	119
GDAMBS96-CP	114 lbs.	26	–	119
GDAMBS96-CW	114 lbs.	26	–	119
GDAMBSCTR-AP	53 lbs.	4.4	–	126
GDAMBSCTR-AW	53 lbs.	4.4	–	126
GDAMBSCTR-BP	60 lbs.	5.2	–	126
GDAMBSCTR-BW	60 lbs.	5.2	–	126
GDAMBSEND-AP	43 lbs.	4.4	–	126
GDAMBSEND-AW	43 lbs.	4.4	–	126
GDAMBSEND-BP	50 lbs.	5.2	–	126
GDAMBSEND-BW	50 lbs.	5.2	–	126
GDAMBSEND-CP	39 lbs.	3.7	–	126
GDAMBSEND-CW	39 lbs.	3.7	–	126
GDAMBSF72-W	250 lbs.	137.2	–	137
GDAMBSF84-W	255 lbs.	163	–	137
GDAMBSF96-W	260 lbs.	188.7	–	137
GDAMBSN72-W	100 lbs.	57.3	–	140
GDAMBSN84-W	105 lbs.	69.4	–	140
GDAMBSN96-W	110 lbs.	81.5	–	140
GDAMBSW72-W	175 lbs.	137.2	–	134
GDAMBSW84-W	180 lbs.	163	–	134
GDAMBSW96-W	185 lbs.	188.7	–	134
GDAMBT108-AP	178 lbs.	53	–	120
GDAMBT108-AW	178 lbs.	53	–	120
GDAMBT120-AP	184 lbs.	61.5	–	120
GDAMBT120-AW	184 lbs.	61.5	–	120
GDAMBT72-AP	160 lbs.	27.5	–	120
GDAMBT72-AW	160 lbs.	27.5	–	120

model number	weight	cubes	locks	page
GDAMBT72-CP	148 lbs.	23.3	–	120
GDAMBT72-CW	148 lbs.	23.3	–	120
GDAMBT84-AP	167 lbs.	36	–	120
GDAMBT84-AW	167 lbs.	36	–	120
GDAMBT84-CP	155 lbs.	30.5	–	120
GDAMBT84-CW	155 lbs.	30.5	–	120
GDAMBT96-AP	173 lbs.	44.5	–	120
GDAMBT96-AW	173 lbs.	44.5	–	120
GDAMBT96-CP	159 lbs.	37.7	–	120
GDAMBT96-CW	159 lbs.	37.7	–	120
GDAMBTEND-AP	70 lbs.	7.5	–	126
GDAMBTEND-AW	70 lbs.	7.5	–	126
GDAMBTEND-CP	65 lbs.	6.4	–	126
GDAMBTEND-CW	65 lbs.	6.4	–	126
GDAMBTF72-W	270 lbs.	165.7	–	138
GDAMBTF84-W	275 lbs.	196.8	–	138
GDAMBTF96-W	280 lbs.	227.9	–	138
GDAMBTN72-W	120 lbs.	83	–	140
GDAMBTN84-W	125 lbs.	100.4	–	140
GDAMBTN96-W	130 lbs.	117.9	–	140
GDAMBTW72-W	195 lbs.	165.7	–	135
GDAMBTW84-W	200 lbs.	196.8	–	135
GDAMBTW96-W	205 lbs.	227.9	–	135
GDAMTT424872-G	181 lbs.	10	–	132
GDAMTT424872-L	107 lbs.	9.3	–	132
GDAMTT424872-S	181 lbs.	10	–	132
GDAMTT424872-W	107 lbs.	9.3	–	132
GDAMTT424884-G	212 lbs.	11.6	–	132
GDAMTT424884-L	125 lbs.	10.8	–	132
GDAMTT424884-S	212 lbs.	11.6	–	132
GDAMTT424884-W	125 lbs.	10.8	–	132
GDAMTT424896-G	242 lbs.	13.1	–	132
GDAMTT424896-L	142 lbs.	12.2	–	132
GDAMTT424896-S	242 lbs.	13.1	–	132
GDAMTT424896-W	142 lbs.	12.2	–	132
GDAMWD249084-ABWG	1300 lbs.	126.4	–	142
GDAMWS249084-ABWG	1200 lbs.	126.4	–	142
GDAPBS30120-P	200 lbs.	102.8	–	152
GDAPBS30120-W	200 lbs.	102.8	–	152
GDAPBS30144-P	350 lbs.	122.8	–	152
GDAPBS30144-W	350 lbs.	122.8	–	152
GDAPBS3072-P	180 lbs.	62.7	–	152
GDAPBS3072-W	180 lbs.	62.7	–	152
GDAPBS3096-P	190 lbs.	82.7	–	152

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDAPBS3096-W	190 lbs.	82.7	–	152
GDAPBS36120-P	217 lbs.	121.5	–	152
GDAPBS36120-W	217 lbs.	121.5	–	152
GDAPBS36144-P	420 lbs.	145.1	–	152
GDAPBS36144-W	420 lbs.	145.1	–	152
GDAPBS3672-P	200 lbs.	74.1	–	152
GDAPBS3672-W	200 lbs.	74.1	–	152
GDAPBS3696-P	210 lbs.	97.8	–	152
GDAPBS3696-W	210 lbs.	97.8	–	152
GDAPBS42120-P	236 lbs.	140.1	–	152
GDAPBS42120-W	236 lbs.	140.1	–	152
GDAPBS42144-P	493 lbs.	167.5	–	152
GDAPBS42144-W	493 lbs.	167.5	–	152
GDAPBS4272-P	220 lbs.	85.4	–	152
GDAPBS4272-W	220 lbs.	85.4	–	152
GDAPBS4296-P	228 lbs.	112.8	–	152
GDAPBS4296-W	228 lbs.	112.8	–	152
GDAPBS48120-P	254 lbs.	158.8	–	152
GDAPBS48120-W	254 lbs.	158.8	–	152
GDAPBS48144-P	567 lbs.	189.8	–	152
GDAPBS48144-W	567 lbs.	189.8	–	152
GDAPBS4872-P	230 lbs.	96.8	–	152
GDAPBS4872-W	230 lbs.	96.8	–	152
GDAPBS4896-P	247 lbs.	127.8	–	152
GDAPBS4896-W	247 lbs.	127.8	–	152
GDAPPM-EEU	3 lbs.	0.1	–	101
GDAPPM-EEU-HW	3 lbs.	0.1	–	101
GDAPTT30120-G	189 lbs.	10.6	–	148
GDAPTT30120-L	111 lbs.	9.8	–	148
GDAPTT30120-S	189 lbs.	10.6	–	148
GDAPTT30120-W	111 lbs.	9.8	–	148
GDAPTT30144-G	227 lbs.	12.6	–	148
GDAPTT30144-L	133 lbs.	11.8	–	148
GDAPTT30144-S	227 lbs.	12.6	–	148
GDAPTT30144-W	133 lbs.	11.8	–	148
GDAPTT3072-G	113 lbs.	6.4	–	148
GDAPTT3072-L	67 lbs.	6	–	148
GDAPTT3072-S	113 lbs.	6.4	–	148
GDAPTT3072-W	67 lbs.	6	–	148
GDAPTT3096-G	151 lbs.	8.5	–	148
GDAPTT3096-L	89 lbs.	7.9	–	148
GDAPTT3096-S	151 lbs.	8.5	–	148
GDAPTT3096-W	89 lbs.	7.9	–	148
GDAPTT36120-G	227 lbs.	12.5	–	148

model number	weight	cubes	locks	page
GDAPTT36120-L	133 lbs.	11.6	–	148
GDAPTT36120-S	227 lbs.	12.5	–	148
GDAPTT36120-W	133 lbs.	11.6	–	148
GDAPTT36144-G	272 lbs.	14.9	–	148
GDAPTT36144-L	160 lbs.	13.9	–	148
GDAPTT36144-S	272 lbs.	14.9	–	148
GDAPTT36144-W	160 lbs.	13.9	–	148
GDAPTT3672-G	136 lbs.	7.6	–	148
GDAPTT3672-L	80 lbs.	7.1	–	148
GDAPTT3672-S	136 lbs.	7.6	–	148
GDAPTT3672-W	80 lbs.	7.1	–	148
GDAPTT3696-G	181 lbs.	10.1	–	148
GDAPTT3696-L	107 lbs.	9.4	–	148
GDAPTT3696-S	181 lbs.	10.1	–	148
GDAPTT3696-W	107 lbs.	9.4	–	148
GDAPTT42120-G	265 lbs.	14.4	–	150
GDAPTT42120-L	156 lbs.	13.4	–	150
GDAPTT42120-S	265 lbs.	14.4	–	150
GDAPTT42120-W	156 lbs.	13.4	–	150
GDAPTT42144-G	318 lbs.	17.2	–	150
GDAPTT42144-L	187 lbs.	16	–	150
GDAPTT42144-S	318 lbs.	17.2	–	150
GDAPTT42144-W	187 lbs.	16	–	150
GDAPTT4272-G	159 lbs.	8.8	–	150
GDAPTT4272-L	93 lbs.	8.2	–	150
GDAPTT4272-S	159 lbs.	8.8	–	150
GDAPTT4272-W	93 lbs.	8.2	–	150
GDAPTT4296-G	212 lbs.	11.6	–	150
GDAPTT4296-L	125 lbs.	10.8	–	150
GDAPTT4296-S	212 lbs.	11.6	–	150
GDAPTT4296-W	125 lbs.	10.8	–	150
GDAPTT48120-G	302 lbs.	16.3	–	150
GDAPTT48120-L	178 lbs.	15.2	–	150
GDAPTT48120-S	302 lbs.	16.3	–	150
GDAPTT48120-W	178 lbs.	15.2	–	150
GDAPTT48144-G	363 lbs.	19.5	–	150
GDAPTT48144-L	213 lbs.	18.2	–	150
GDAPTT48144-S	363 lbs.	19.5	–	150
GDAPTT48144-W	213 lbs.	18.2	–	150
GDAPTT4872-G	181 lbs.	10	–	150
GDAPTT4872-L	107 lbs.	9.3	–	150
GDAPTT4872-S	181 lbs.	10	–	150
GDAPTT4872-W	107 lbs.	9.3	–	150
GDAPTT4896-G	242 lbs.	13.1	–	150

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDAPTT4896-L	142 lbs.	12.2	–	150
GDAPTT4896-S	242 lbs.	13.1	–	150
GDAPTT4896-W	142 lbs.	12.2	–	150
GDATAB3672-G	136 lbs.	7.6	–	76
GDATAB3672-L	80 lbs.	7.1	–	76
GDATAB3672-S	136 lbs.	7.6	–	76
GDATAB3672-W	80 lbs.	7.1	–	76
GDATAB3684-G	159 lbs.	8.8	–	76
GDATAB3684-L	93 lbs.	8.2	–	76
GDATAB3684-S	159 lbs.	8.8	–	76
GDATAB3684-W	93 lbs.	8.2	–	76
GDATAB3696-G	181 lbs.	10.1	–	76
GDATAB3696-L	107 lbs.	9.4	–	76
GDATAB3696-S	181 lbs.	10.1	–	76
GDATAB3696-W	107 lbs.	9.4	–	76
GDATAB42108-G	238 lbs.	13	–	78
GDATAB42108-L	140 lbs.	12.1	–	78
GDATAB42108-S	238 lbs.	13	–	78
GDATAB42108-W	140 lbs.	12.1	–	78
GDATAB42120-G	265 lbs.	14.4	–	78
GDATAB42120-L	156 lbs.	13.4	–	78
GDATAB42120-S	265 lbs.	14.4	–	78
GDATAB42120-W	156 lbs.	13.4	–	78
GDATAB4272-G	159 lbs.	8.8	–	78
GDATAB4272-L	93 lbs.	8.2	–	78
GDATAB4272-S	159 lbs.	8.8	–	78
GDATAB4272-W	93 lbs.	8.2	–	78
GDATAB4284-G	185 lbs.	10.2	–	78
GDATAB4284-L	109 lbs.	9.5	–	78
GDATAB4284-S	185 lbs.	10.2	–	78
GDATAB4284-W	109 lbs.	9.5	–	78
GDATAB4296-G	212 lbs.	11.6	–	78
GDATAB4296-L	125 lbs.	10.8	–	78
GDATAB4296-S	212 lbs.	11.6	–	78
GDATAB4296-W	125 lbs.	10.8	–	78
GDATAB48108-G	272 lbs.	14.7	–	78
GDATAB48108-L	160 lbs.	13.7	–	78
GDATAB48108-S	272 lbs.	14.7	–	78
GDATAB48108-W	160 lbs.	13.7	–	78
GDATAB48120-G	302 lbs.	16.3	–	78
GDATAB48120-L	178 lbs.	15.2	–	78
GDATAB48120-S	302 lbs.	16.3	–	78
GDATAB48120-W	178 lbs.	15.2	–	78
GDATAB48144-G	363 lbs.	19.5	–	78

model number	weight	cubes	locks	page
GDATAB48144-L	213 lbs.	18.2	–	78
GDATAB48144-S	363 lbs.	19.5	–	78
GDATAB48144-W	213 lbs.	18.2	–	78
GDATAB48168-G	423 lbs.	22.7	–	78
GDATAB48168-L	249 lbs.	21.1	–	78
GDATAB48168-S	423 lbs.	22.7	–	78
GDATAB48168-W	249 lbs.	21.1	–	78
GDATAB48192-G	484 lbs.	25.9	–	78
GDATAB48192-L	285 lbs.	24.1	–	78
GDATAB48192-S	484 lbs.	25.9	–	78
GDATAB48192-W	285 lbs.	24.1	–	78
GDATAB4872-G	181 lbs.	10	–	78
GDATAB4872-L	107 lbs.	9.3	–	78
GDATAB4872-S	181 lbs.	10	–	78
GDATAB4872-W	107 lbs.	9.3	–	78
GDATAB4884-G	212 lbs.	11.6	–	78
GDATAB4884-L	125 lbs.	10.8	–	78
GDATAB4884-S	212 lbs.	11.6	–	78
GDATAB4884-W	125 lbs.	10.8	–	78
GDATAB4896-G	241 lbs.	13.1	–	78
GDATAB4896-L	142 lbs.	12.2	–	78
GDATAB4896-S	242 lbs.	13.1	–	78
GDATAB4896-W	142 lbs.	12.2	–	78
GDATAB54120-G	340 lbs.	18.3	–	80
GDATAB54120-L	200 lbs.	17	–	80
GDATAB54120-S	340 lbs.	18.3	–	80
GDATAB54120-W	200 lbs.	17	–	80
GDATAB54144-G	408 lbs.	21.8	–	80
GDATAB54144-L	240 lbs.	20.3	–	80
GDATAB54144-W	240 lbs.	20.3	–	80
GDATAB54168-G	476 lbs.	25.4	–	80
GDATAB54168-L	280 lbs.	23.6	–	80
GDATAB54168-S	476 lbs.	25.4	–	80
GDATAB54168-W	280 lbs.	23.6	–	80
GDATAB54192-G	544 lbs.	28.9	–	80
GDATAB54192-L	320 bs .	26.9	–	80
GDATAB54192-S	544 lbs.	28.9	–	80
GDATAB54192-W	320 lbs.	26.9	–	80
GDATAB60120-G	378 lbs.	20.2	–	80
GDATAB60120-L	222 lbs.	18.8	–	80
GDATAB60120-S	378 lbs.	20.2	–	80
GDATAB60120-W	222 lbs.	18.8	–	80
GDATAB60144-G	454 lbs.	24.1	–	80
GDATAB60144-L	267 lbs.	22.4	–	80

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDATAB60144-S	454 lbs.	24.1	–	80
GDATAB60144-W	267 lbs.	22.4	–	80
GDATAB60168-G	529 lbs.	28.1	–	80
GDATAB60168-L	311 lbs.	26.1	–	80
GDATAB60168-S	529 lbs.	28.1	–	80
GDATAB60168-W	311 lbs.	26.1	–	80
GDATAB60192-G	605 lbs.	32	–	80
GDATAB60192-L	356 lbs.	29.8	–	80
GDATAB60192-S	605 lbs.	32	–	80
GDATAB60192-W	356 lbs.	29.8	–	80
GDATBL-AW	31 lbs.	9.9	–	124
GDATBL-BW	50 lbs.	15.2	–	124
GDATBS108-A	128 lbs.	42.3	–	118
GDATBS120-A	138 lbs.	49	–	118
GDATBS120-B	146 lbs.	57.5	–	118
GDATBS144-A	146 lbs.	62.2	–	118
GDATBS144-B	158 lbs.	72.9	–	118
GDATBS168-A	206 lbs.	75.4	–	118
GDATBS168-B	225 lbs.	88.2	–	118
GDATBS192-A	220 lbs.	88.7	–	118
GDATBS192-B	235 lbs.	103.6	–	118
GDATBS96-A	125 lbs.	35.7	–	118
GDATBS-AW	33 lbs.	11	–	124
GDATBS-BW	50 lbs.	17	–	124
GDATBSCTR-A	50 lbs.	5.6	–	125
GDATBSCTR-B	56 bs .	6.5	–	125
GDATBSEND-A	46 lbs.	6.9	–	125
GDATBSEND-B	52 lbs.	8.3	–	125
GDATEL3672-G	136 lbs.	7.6	–	84
GDATEL3672-L	80 lbs.	7.1	–	84
GDATEL3672-S	136 lbs.	7.6	–	84
GDATEL3672-W	80 lbs.	7.1	–	84
GDATEL4284-G	185 lbs.	10.2	–	84
GDATEL4284-L	109 lbs.	9.5	–	84
GDATEL4284-S	185 lbs.	10.2	–	84
GDATEL4284-W	109 lbs.	9.5	–	84
GDATEL48108-G	272 lbs.	14.7	–	84
GDATEL48108-L	160 lbs.	13.7	–	84
GDATEL48108-S	272 lbs.	14.7	–	84
GDATEL48108-W	160 lbs.	13.7	–	84
GDATEL4896-G	242 lbs.	13.1	–	84
GDATEL4896-L	142 lbs.	12.2	–	84
GDATEL4896-S	242 lbs.	13.1	–	84
GDATEL4896-W	142 lbs.	12.2	–	84

model number	weight	cubes	locks	page
GDATPD-A	16 lbs.	1.6	–	96
GDATPD-A-HW	16 lbs.	1.6	–	96
GDATPD-B	16 lbs.	1.6	–	96
GDATPD-B-HW	16 lbs.	1.6	–	96
GDATPS-A	10 lbs.	0.9	–	97
GDATPS-A-HW	10 lbs.	0.9	–	97
GDATPS-B	10 lbs.	0.9	–	97
GDATPS-B-HW	10 lbs.	0.9	–	97
GDATRD30-G	47 lbs.	2.8	–	86
GDATRD30-L	28 lbs.	2.6	–	86
GDATRD30-S	47 lbs.	2.8	–	86
GDATRD30-W	28 lbs.	2.6	–	86
GDATRD36-G	68 lbs.	4	–	86
GDATRD36-L	40 lbs.	3.7	–	86
GDATRD36-S	68 lbs.	4	–	86
GDATRD36-W	40 lbs.	3.7	–	86
GDATRD42-G	93 lbs.	5.3	–	86
GDATRD42-L	54 lbs.	4.9	–	86
GDATRD42-S	93 lbs.	5.3	–	86
GDATRD42-W	54 lbs.	4.9	–	86
GDATRD48-G	121 lbs	6.8	–	86
GDATRD48-L	71 lbs.	6.3	–	86
GDATRD48-S	121 lbs.	6.8	–	86
GDATRD48-W	71 lbs.	6.3	–	86
GDATRD54-G	153 lbs.	8.5	–	86
GDATRD54-L	90 lbs.	7.9	–	86
GDATRD54-S	153 lbs.	8.5	–	86
GDATRD54-W	90 lbs.	7.9	–	86
GDATRD60-G	189 lbs.	10.3	–	86
GDATRD60-L	111 lbs.	9.6	–	86
GDATRD60-S	189 lbs.	10.3	–	86
GDATRD60-W	111 lbs.	9.6	–	86
GDATRT3672-G	136 lbs.	7.6	–	70
GDATRT3672-L	80 lbs.	7.1	–	70
GDATRT3672-S	136 lbs.	7.6	–	70
GDATRT3672-W	80 lbs.	7.1	–	70
GDATRT3684-G	159 lbs.	8.8	–	70
GDATRT3684-L	93 lbs.	8.2	–	70
GDATRT3684-S	159 lbs.	8.8	–	70
GDATRT3684-W	93 lbs.	8.2	–	70
GDATRT3696-G	181 lbs.	10.1	–	70
GDATRT3696-L	107 lbs.	9.4	–	70
GDATRT3696-S	181 lbs.	10.1	–	70
GDATRT3696-W	107 lbs.	9.4	–	70

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDATRT42108-G	238 lbs.	13	–	72
GDATRT42108-L	140 lbs.	12.1	–	72
GDATRT42108-S	238 lbs.	13	–	72
GDATRT42108-W	140 lbs.	12.1	–	72
GDATRT42120-G	265 lbs.	14.4	–	72
GDATRT42120-L	156 lbs.	13.4	–	72
GDATRT42120-S	265 lbs.	14.4	–	72
GDATRT42120-W	156 lbs.	13.4	–	72
GDATRT4272-G	159 lbs.	8.8	–	72
GDATRT4272-L	93 lbs.	8.2	–	72
GDATRT4272-S	159 lbs.	8.8	–	72
GDATRT4272-W	93 lbs.	8.2	–	72
GDATRT4284-G	185 lbs.	10.2	–	72
GDATRT4284-L	109 lbs.	9.5	–	72
GDATRT4284-S	185 lbs.	10.2	–	72
GDATRT4284-W	109 lbs.	9.5	–	72
GDATRT4296-G	212 lbs.	11.6	–	72
GDATRT4296-L	125 lbs.	10.8	–	72
GDATRT4296-S	212 lbs.	11.6	–	72
GDATRT4296-W	125 lbs.	10.8	–	72
GDATRT48108-G	272 lbs.	14.7	–	72
GDATRT48108-L	160 lbs.	13.7	–	72
GDATRT48108-S	272 lbs.	14.7	–	72
GDATRT48108-W	160 lbs.	13.7	–	72
GDATRT48120-G	302 lbs.	16.3	–	72
GDATRT48120-L	178 lbs.	15.2	–	72
GDATRT48120-S	302 lbs.	16.3	–	72
GDATRT48120-W	178 lbs.	15.2	–	72
GDATRT48144-G	363 lbs.	19.5	–	72
GDATRT48144-L	213 lbs.	18.2	–	72
GDATRT48144-S	363 lbs.	19.5	–	72
GDATRT48144-W	213 lbs.	18.2	–	72
GDATRT48168-G	423 lbs.	22.7	–	72
GDATRT48168-L	249 lbs.	21.1	–	72
GDATRT48168-S	423 lbs.	22.7	–	72
GDATRT48168-W	249 lbs.	21.1	–	72
GDATRT48192-G	484 lbs.	25.9	–	72
GDATRT48192-L	285 lbs.	24.1	–	72
GDATRT48192-S	484 lbs.	25.9	–	72
GDATRT48192-W	285 lbs.	24.1	–	72
GDATRT4872-G	181 lbs.	10	–	72
GDATRT4872-L	107 lbs.	9.3	–	72
GDATRT4872-S	181 lbs.	10	–	72
GDATRT4872-W	107 lbs.	9.3	–	72

model number	weight	cubes	locks	page
GDATRT4884-G	212 lbs.	11.6	–	72
GDATRT4884-L	125 lbs.	10.8	–	72
GDATRT4884-S	212 lbs.	11.6	–	72
GDATRT4884-W	125 lbs.	10.8	–	72
GDATRT4896-G	242 lbs.	13.1	–	72
GDATRT4896-L	142 lbs.	12.2	–	72
GDATRT4896-S	242 lbs.	13.1	–	72
GDATRT4896-W	142 lbs.	12.2	–	72
GDATRT54120-G	340 lbs.	18.3	–	74
GDATRT54120-L	200 lbs.	17	–	74
GDATRT54120-S	340 lbs.	18.3	–	74
GDATRT54120-W	200 lbs.	17	–	74
GDATRT54144-G	408 lbs.	21.8	–	74
GDATRT54144-L	240 lbs.	20.3	–	74
GDATRT54144-S	408 lbs.	21.8	–	74
GDATRT54144-W	240 lbs.	20.3	–	74
GDATRT54168-G	476 lbs.	25.4	–	74
GDATRT54168-L	280 lbs.	23.6	–	74
GDATRT54168-S	476 lbs.	25.4	–	74
GDATRT54168-W	280 lbs.	23.6	–	74
GDATRT54192-G	544 lbs.	28.9	–	74
GDATRT54192-L	320 lbs.	26.9	–	74
GDATRT54192-S	544 lbs.	28.9	–	74
GDATRT54192-W	320 lbs.	26.9	–	74
GDATRT60120-G	378 lbs.	20.2	–	74
GDATRT60120-L	222 lbs.	18.8	–	74
GDATRT60120-S	378 lbs.	20.2	–	74
GDATRT60120-W	222 lbs.	18.8	–	74
GDATRT60144-G	454 lbs.	24.1	–	74
GDATRT60144-L	267 lbs.	22.4	–	74
GDATRT60144-S	454 lbs.	24.1	–	74
GDATRT60144-W	267 lbs.	22.4	–	74
GDATRT60168-G	529 lbs.	28.1	–	74
GDATRT60168-L	311 lbs.	26.1	–	74
GDATRT60168-S	529 lbs.	28.1	–	74
GDATRT60168-W	311 lbs.	26.1	–	74
GDATRT60192-G	605 lbs.	32	–	74
GDATRT60192-L	356 lbs.	29.8	–	74
GDATRT60192-S	605 lbs.	32	–	74
GDATRT60192-W	356 lbs.	29.8	–	74
GDATSL304896-G	242 lbs.	13.1	–	82
GDATSL304896-L	142 lbs.	12.2	–	82
GDATSL304896-S	242 lbs.	13.1	–	82
GDATSL304896-W	142 lbs.	12.2	–	82

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GDATSL3454108-G	306 lbs.	16.5	–	82
GDATSL3454108-L	180 lbs.	15.3	–	82
GDATSL3454108-S	306 lbs.	16.5	–	82
GDATSL3454108-W	180 lbs.	15.3	–	82
GDATSL364848-G	121 lbs.	6.8	–	88
GDATSL364848-L	71 lbs.	6.3	–	88
GDATSL364848-S	121 lbs.	6.8	–	88
GDATSL364848-W	71 lbs.	6.3	–	88
GDATSL3860120-G	378 lbs.	20.2	–	82
GDATSL3860120-L	222 lbs.	18.8	–	82
GDATSL3860120-S	378 lbs.	20.2	–	82
GDATSL3860120-W	222 lbs.	18.8	–	82
GDATSL4266144-G	499 lbs.	26.4	–	82
GDATSL4266144-L	294 lbs.	24.6	–	82
GDATSL4266144-S	499 lbs.	26.4	–	82
GDATSL4266144-W	294 lbs.	24.6	–	82
GDATSL486060-G	189 lbs.	10.3	–	88
GDATSL486060-L	111 lbs.	9.6	–	88
GDATSL486060-S	189 lbs.	10.3	–	88
GDATSL486060-W	111 lbs.	9.6	–	88
GDAYBEAM108	131 lbs.	9.3	–	116
GDAYBEAM120	137 lbs.	10.4	–	116
GDAYBEAM72	105 lbs.	6.4	–	116
GDAYBEAM84	125 lbs.	7.4	–	116
GDAYBEAM96	135 lbs.	8.1	–	116
GDAYBSF72-W	230 lbs.	137.2	–	137
GDAYBSF84-W	235 lbs.	163	–	137
GDAYBSF96-W	240 lbs.	188.7	–	137
GDAYBSN72	80 lbs.	57.8	–	141
GDAYBSN84	85 lbs.	70	–	141
GDAYBSN96	90 lbs.	82.2	–	141
GDAYBSW72-W	155 lbs.	137.2	–	134
GDAYBSW84-W	160 lbs.	163	–	134
GDAYBSW96-W	165 lbs.	188.7	–	134
GDAYBTF72-W	250 lbs.	165.7	–	138
GDAYBTF84-W	255 lbs.	196.8	–	138
GDAYBTF96-W	260 lbs.	227.9	–	138
GDAYBTN72	100 lbs.	82.3	–	141
GDAYBTN84	105 lbs.	99.6	–	141
GDAYBTN96	110 lbs.	116.9	–	141
GDAYBTW72-W	175 lbs.	165.7	–	135
GDAYBTW84-W	180 lbs.	196.8	–	135
GDAYBTW96-W	185 lbs.	227.9	–	135
GGATBF2460	20 lbs.	20.4	–	162

model number	weight	cubes	locks	page
GGATBF2466	21 lbs.	22.6	–	162
GGATBF2472	22 lbs.	24.8	–	162
GGATBF2478	23 lbs.	27	–	162
GGATBF2484	24 lbs.	29.2	–	162
GGATBF3060	20 lbs.	27	–	162
GGATBF3066	21 lbs.	29.8	–	162
GGATBF3072	22 lbs.	32.5	–	162
GGATBF3078	23 lbs.	35.3	–	162
GGATBF3084	24 lbs.	38	–	162
GGATBF3660	21 lbs.	35	–	162
GGATBF3666	22 lbs.	38.4	–	162
GGATBF3672	23 lbs.	41.8	–	162
GGATBF3678	24 lbs.	45.1	–	162
GGATBF3684	25 lbs.	48.5	–	162
GGATBX2460	20 lbs.	20.4	–	163
GGATBX2466	21 lbs.	22.6	–	163
GGATBX2472	22 lbs.	24.8	–	163
GGATBX2478	23 lbs.	27	–	163
GGATBX2484	25 lbs.	29.2	–	163
GGATBX3060	20 lbs.	27	–	163
GGATBX3066	21 lbs.	29.8	–	163
GGATBX3072	22 lbs.	32.5	–	163
GGATBX3078	23 lbs.	35.3	–	163
GGATBX3084	24 lbs.	38	–	163
GGATBX3660	21 lbs.	35	–	163
GGATBX3666	22 lbs.	38.4	–	163
GGATBX3672	23 lbs.	41.8	–	163
GGATBX3678	24 lbs.	45.1	–	163
GGATBX3684	25 lbs.	48.5	–	163
GGATBZF2448	17 lbs.	15.5	–	164
GGATBZF3060	18 lbs.	25.5	–	164
GGATBZF3672	20 lbs.	35.7	–	164
GGATBZX2448	17 lbs.	15.5	–	164
GGATBZX3060	18 lbs.	25.5	–	164
GGATBZX3672	20 lbs.	35.7	–	164
GGATCR20-L	12 lbs.	1.3	–	159
GGATCR20-W	12 lbs.	1.3	–	159
GGATCR24-L	18 lbs.	1.8	–	159
GGATCR24-W	18 lbs.	1.8	–	159
GGATCR30-L	28 lbs.	2.6	–	159
GGATCR30-W	28 lbs.	2.6	–	159
GGATCR36-L	40 lbs.	3.7	–	159
GGATCR36-W	40 lbs.	3.7	–	159
GGATHR2448-L	36 lbs.	3.3	–	160

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GGATHR2448-W	36 lbs.	3.3	–	160
GGATHR3060-L	56 lbs.	5	–	160
GGATHR3060-W	56 lbs.	5	–	160
GGATHR3672-L	80 lbs.	7.1	–	160
GGATHR3672-W	80 lbs.	7.1	–	160
GGATMH48-P	7 lbs.	1.2	–	165
GGATMH48-W	7 lbs.	1.2	–	165
GGATMH60-P	9 lbs.	1.4	–	165
GGATMH60-W	9 lbs.	1.4	–	165
GGATMH66-P	10 lbs.	1.6	–	165
GGATMH66-W	10 lbs.	1.6	–	165
GGATMH72-P	10 lbs.	1.7	–	165
GGATMH72-W	10 lbs.	1.7	–	165
GGATMH78-P	11 lbs.	1.8	–	165
GGATMH78-W	11 lbs.	1.8	–	165
GGATMH84-P	12 lbs.	2	–	165
GGATMH84-W	12 lbs.	2	–	165
GGATRT2060-L	37 lbs.	3.5	–	158
GGATRT2060-W	37 lbs.	3.5	–	158
GGATRT2066-L	41 lbs.	3.8	–	158
GGATRT2066-W	41 lbs.	3.8	–	158
GGATRT2072-L	44 lbs.	4.2	–	158
GGATRT2072-W	44 lbs.	4.2	–	158
GGATRT2078-L	48 lbs.	4.5	–	158
GGATRT2078-W	48 lbs.	4.5	–	158
GGATRT2084-L	52 lbs.	4.8	–	158
GGATRT2084-W	52 lbs.	4.8	–	158
GGATRT2460-L	44 lbs.	4.1	–	158
GGATRT2460-W	44 lbs.	4.1	–	158
GGATRT2466-L	49 lbs.	4.5	–	158
GGATRT2466-W	49 lbs.	4.5	–	158
GGATRT2472-L	53 lbs.	4.9	–	158
GGATRT2472-W	53 lbs.	4.9	–	158
GGATRT2478-L	58 lbs.	5.3	–	158
GGATRT2478-W	58 lbs.	5.3	–	158
GGATRT2484-L	62 lbs.	5.7	–	158
GGATRT2484-W	62 lbs.	5.7	–	158
GGATRT3060-L	56 lbs.	5	–	158
GGATRT3060-W	56 lbs.	5	–	158
GGATRT3066-L	61 lbs.	5.5	–	158
GGATRT3066-W	61 lbs.	5.5	–	158
GGATRT3072-L	67 lbs.	6	–	158
GGATRT3072-W	67 lbs.	6	–	158
GGATRT3078-L	72 lbs.	6.5	–	158

model number	weight	cubes	locks	page
GGATRT3078-W	72 lbs.	6.5	–	158
GGATRT3084-L	78 lbs.	7	–	158
GGATRT3084-W	78 lbs.	7	–	158
GGATRT3660-L	67lbs.	6	–	158
GGATRT3660-W	67 lbs.	6	–	158
GGATRT3666-L	73 lbs.	6.5	–	158
GGATRT3666-W	73 lbs.	6.5	–	158
GGATRT3672-L	80 lbs.	7.1	–	158
GGATRT3672-W	80 lbs.	7.1	–	158
GGATRT3678-L	87 lbs.	7.7	–	158
GGATRT3678-W	87 lbs.	7.7	–	158
GGATRT3684-L	93 lbs.	8.2	–	158
GGATRT3684-W	93 lbs.	8.2	–	158
GGATZS2448-L	36 lbs.	3.3	–	161
GGATZS2448-W	36 lbs.	3.3	–	161
GGATZS3060-L	56 lbs.	5	–	161
GGATZS3060-W	56 lbs.	5	–	161
GGATZS3672-L	80 lbs.	7.1	–	161
GGATZS3672-W	80 lbs.	7.1	–	161
GGAXBL26-LD	22 lbs.	13.3	–	122
GGAXBL26M-LD	31 lbs.	13.3	–	122
GGAXBL33-LD	27 lbs.	20.2	–	122
GGAXBL33M-LD	35 lbs.	20.2	–	122
GGAXBL38-LD	35 lbs.	26.8	–	122
GGAXBL38M-LD	37 lbs.	26.8	–	122
GGAXBS26-LD	23 lbs.	15	–	122
GGAXBS26M-LD	32 lbs.	15	–	122
GGAXBS33-LD	28 lbs.	22.7	–	122
GGAXBS33M-LD	36 lbs.	22.7	–	122
GGAXBS38-LD	36 lbs.	30.3	–	122
GGAXBS38M-LD	38 lbs.	30.3	–	122
GGAXBT26-LD	24 lbs.	21.3	–	122
GGAXBT26M-LD	33 lbs.	21.3	–	122
GGAXBT33-LD	29 lbs.	32.4	–	122
GGAXBT33M-LD	37 lbs.	32.4	–	122
GGAXBT38-LD	37 lbs.	43.1	–	122
GGAXBT38M-LD	39 lbs.	43.1	–	122
GGAYBL72-A	55 lbs.	37.4	–	116
GGAYBL84-A	56 lbs.	43.1	–	116
GGAYBL96-A	70 lbs.	47.7	–	116
GGAYBS108-A	77 lbs.	61.6	–	116
GGAYBS120-A	80 lbs.	69.3	–	116
GGAYBS72-A	70 lbs.	42.2	–	116
GGAYBS84-A	72 lbs.	48.6	–	116

WEIGHTS + CUBES

model number	weight	cubes	locks	page
GGAYBS96-A	75 lbs.	53.8	–	116
GGAYBT72-A	75 lbs.	60	–	116
GGAYBT84-A	77 lbs.	69.2	–	116
GGAYBT96-A	80 lbs.	76.6	–	116
GMABET-DISC24H	10 lbs.	5.1	–	191
GMABLT-DISC24H	10 lbs.	5.1	–	191
GMABNT-DISC15H	15 lbs.	4.6	–	191
GMABNT-DISC19H	9 lbs.	4.1	–	191
GMABNT-RECT17H	15 lbs.	3.6	–	191
GMATRD18-L	5 lbs.	0.9	–	190
GMATRD18-W	5 lbs.	0.9	–	190
GMATRD30-L	10 lbs.	2.2	–	190
GMATRD30-W	10 lbs.	2.2	–	190
GMATRS1824-L	6 lbs.	1.1	–	190
GMATRS1824-W	6 lbs.	1.1	–	190
PPR-2D2E	2 lbs.	0.1	–	99
PPR-2D2E-HW	2 lbs.	0.1	–	99
PPR-DU2E	2 lbs.	0.1	–	99
PPR-DU2E-HW	2 lbs.	0.1	–	99

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