PRICING EFFECTIVE
JAN 2016

CONVERGE™

Price & Specification Guide

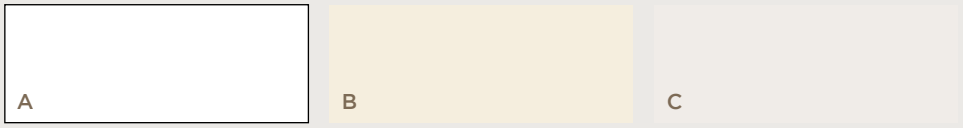
Gunlocke®

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. Dark Rift Oak
T. Light Rift Oak

PAINTED WOOD

A. Soft White
B. Muslin
C. Loft



LAMINATE OPTIONS

A. Laminate Designer White
B. Laminate Whitestone
C. Laminate Greystone
D. Laminate Williamsburg Cherry
E. Laminate Biltmore Cherry
F. Laminate Mahogany Cherry
G. Laminate Bourbon Cherry
H. Laminate Natural Maple

ORDERING OPTION CODES (OVER)

ORDERING OPTION CODES

WOOD FINISH

SELECT VENEERS

NATURAL PLAIN SLICED 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 PLAIN SLICED WALNUT

Light Walnut	NT601
Coffee Walnut	NT615
Charcoal Grey Walnut	NT637
Dark Roast Walnut	NT684
Sumatra Walnut	NT693

PREMIUM VENEERS

NATURAL RIFT CUT OAK

Dark Rift Cut Oak	RF331
Light Rift Cut Oak	RF301

LAMINATE OPTIONS

WOOD GRAIN

Williamsburg Cherry	PL215
Biltmore Cherry	PL260
Mahogany Cherry	PL511
Bourbon Cherry	PL701
Natural Maple	PL800

SOLID

Designer White	PLWH
Whitestone	PLML
Greystone	PLLF

PAINTED FINISH

Soft White	WPSW
Muslin	WPML
Loft	WPLF

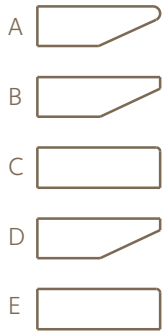
EDGE DETAILS

WOOD TOPS

A. Taper	TP
B. Knife	KN
C. Softened	SF

LAMINATE TOPS

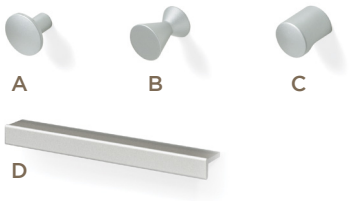
J. Knife	KN
K. Square	SQ



PULLS

A. Classic Knob - Silver	CSS
B. Modern Knob - Silver	MDS
C. Metro Knob - Silver	MTS
D. Silea Pull	SAS

Silea Pull only available on specific models.
See pricing pages for options.



BACK PANEL WALL ACCESS CUT-OUT

Yes **(+$473)**	WAY
No	WAN

LOCKS

Yes **(+$140)**	LY
No	LN

KEYING

Field Installed Locks	FL

FACTORY-INSTALLED

Random Key Numbers

Silver	RMS
Black	RMB

Designated Key Numbers
Specify a number between:

Silver	FT100TAS - FT150TAS
Black	FT100TA - FT150TA

UV TOP FINISH

Open Pore Low Sheen	OP
Full Fill ClearTech™	FF

Full Fill Top ≤ 120″ Length (+$75)
Full Fill Top > 120″ Length (+$150)

Finish options are subject to change. For new finish information, visit us online: **www.gunlocke.com/finishsystem**

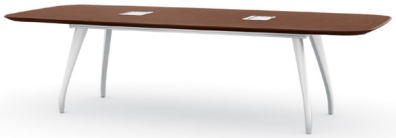
PRODUCT DETAILS

BASES

A. Geo Base
B. Panel Base
C. Leg Base
D. Accordion Base

A

B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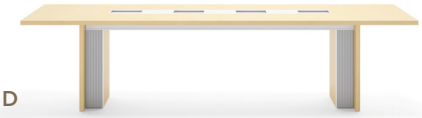

D

COMPANION BASES

E. Quad Base
F. X Base
G. Leg Base

E

F

G

CREDENZAS

H. Hinged Door Credenza - Metal Trim
I. Hinged Door Credenza

H

I

ANCILLARY PRODUCTS

A. Technology Cart - Lectern
B. Technology Cart - PC Cart
C. Hospitality Cart
D. Visual Display Center

A

B

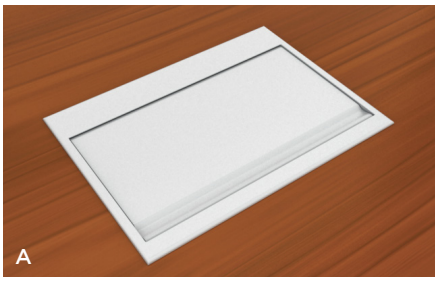
C

D

TECHNOLOGY INTEGRATION

PORTS

A. Closed Technology Port
B. Open with Extron Plate

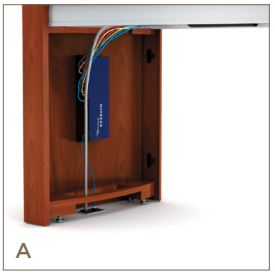


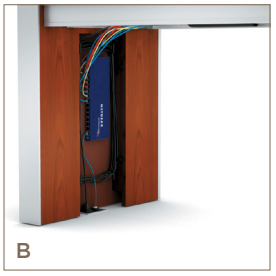
TROUGHS

C. Closed with Polycom®
D. Open Technology Trough

WIRING OPTIONS

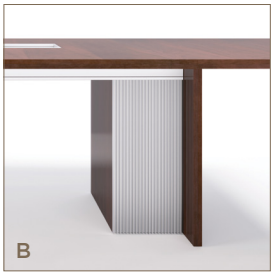
A. Geo Base Wire Management
B. Panel Base Wire Management
C. Leg Base Wire Management Spine





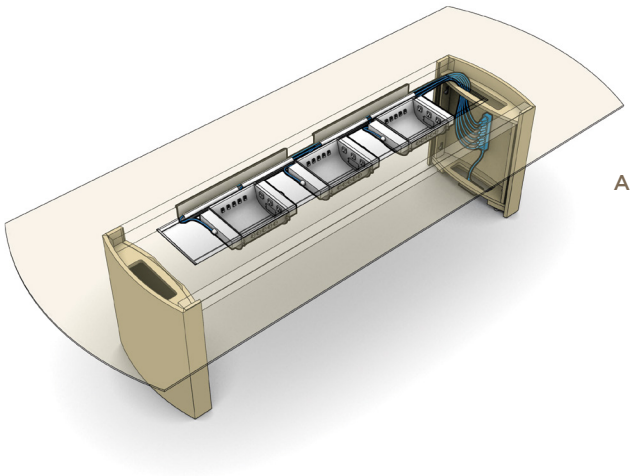
ACCORDION BASE ADD-ON

A. Standard Base
B. Standard Base with 5” Add-On
C. Standard Base with 9” Add-On

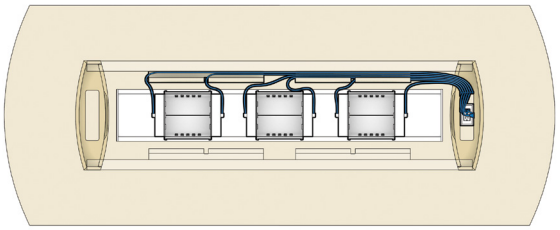


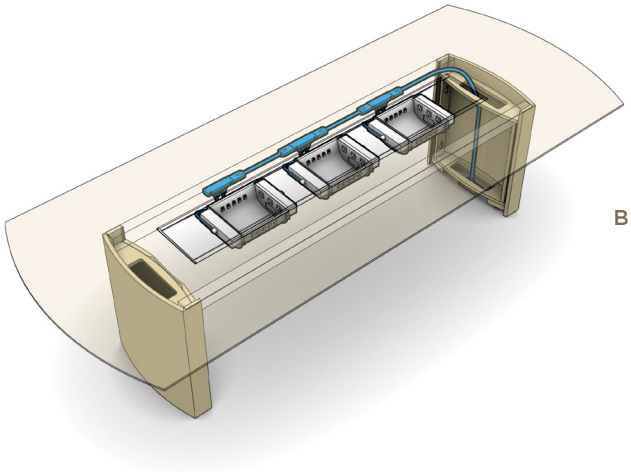
WIRING OPTIONS

A. Standard Plug
B. Power Cable Kit
C. Hard Wire



A





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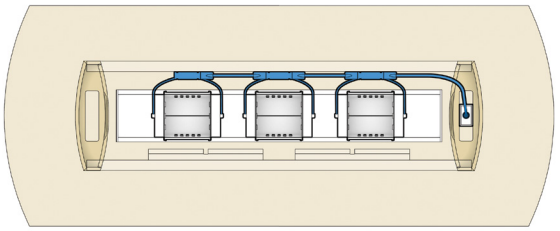

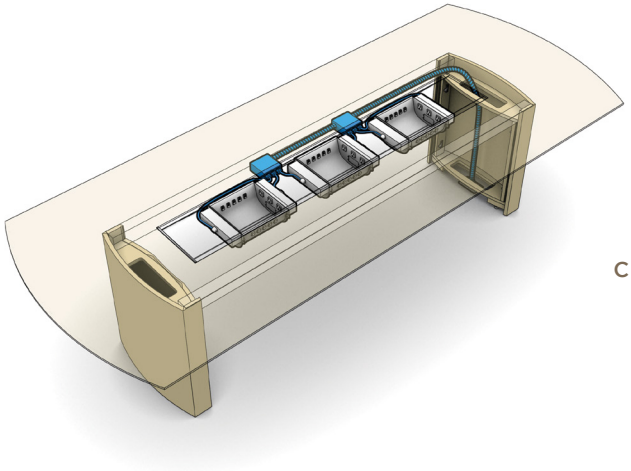

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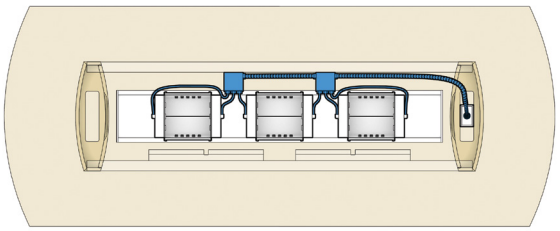

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INTRODUCTION

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 Converge SIN #711-9**

1b. **Lowest priced units:**
711-9 **AC-BNK** $19 List

2. **Maximum order:**
$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.

CONVERGE WOOD FINISH COLORS

Please refer to the Converge product page on www.gunlocke.com for standard finish options.

veneer 1 (Select)

- **CHERRY**
- **MAPLE**
- **WALNUT**

veneer 2 (Premium)

- **RIFT CUT OAK**

CONVERGE PAINT COLORS

(available on credenza chassis and some bases)

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.

CONVERGE LAMINATE FINISH COLORS

(table tops and credenza tops only)

UV TOP FINISH

Converge 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)**

laminate 1 1 (select)	description	code	option name	supplier code	Gunlocke finish match*
WOODGRAIN	Natural Maple	PL800	Wilsonart	11021-38	**NE800**
	Bourbon Cherry	PL701	Wilsonart	11034-07	**NC701**
	Biltmore Cherry	PL260	Wilsonart	7924K-07	**NC260**
	Williamsburg Cherry	PL215	Wilsonart	7936K-07	**NC215**
	Mahogany Cherry	PL511	Wilsonart	7122K-07	**NC511**
SOLID	Designer White	PLWH	Wilsonart	D354-60	**WPSW**
	Whitestone	PLML	Wilsonart	10809-60	**WPML**
	Greystone	PLLF	Wilsonart	10811-60	**WPLF**

*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.

CONVERGE CONFERENCING

Veneers

Converge is offered in three select veneers, one premium veneer, and four exotic veneers. Select veneers include Cherry, Maple, and Walnut. Premium veneer includes Rift Cut Oak. Exotic veneers include Anegre, Ribbon Sapele, Sycamore, and Birdseye Maple.

When choosing a select or premium veneer of Cherry, Maple, Walnut or Rift Cut Oak all exposed surfaces will be Cherry, Maple, Walnut or Rift Cut Oak. When choosing an exotic veneer, the worksurfaces only are of exotic veneer and other surfaces are of the complementary select Cherry or Maple veneer.

Figured Anegre and Ribbon Sapele are complemented with Cherry veneers and solidCherry hardwood bands.

Sycamore and Birdseye Maple are complemented with maple veneers and solid maple hardwood bands.

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:

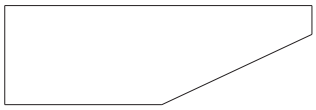
- 10% list upcharge per wood unit to base veneer option receiving special finish.

Costs for purchase orders over $10,000 list:

- 10% list upcharge per wood unit 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.

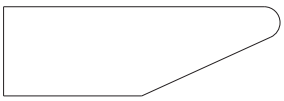
LAMINATE



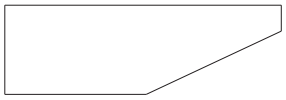
KNIFE | **KN**

SQUARE | **SQ**

WOOD



TAPER | **TP**



KNIFE | **KN**

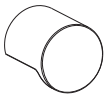
SOFTENED | **SF**

PULL OPTIONS

Converge is available in 3 pull hardware options.
Classic, Metro and Modern are available in matte silver finish.

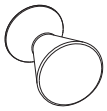
CLASSIC

CSS | SILVER



METRO

MTS | SILVER



MODERN

MDS | SILVER

LOCKS & KEYING

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 lock 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 215-218 for # of locks required for field installation.

NOTES

NOTES

NOTES

NOTES

NOTES

PRODUCT REFERENCE

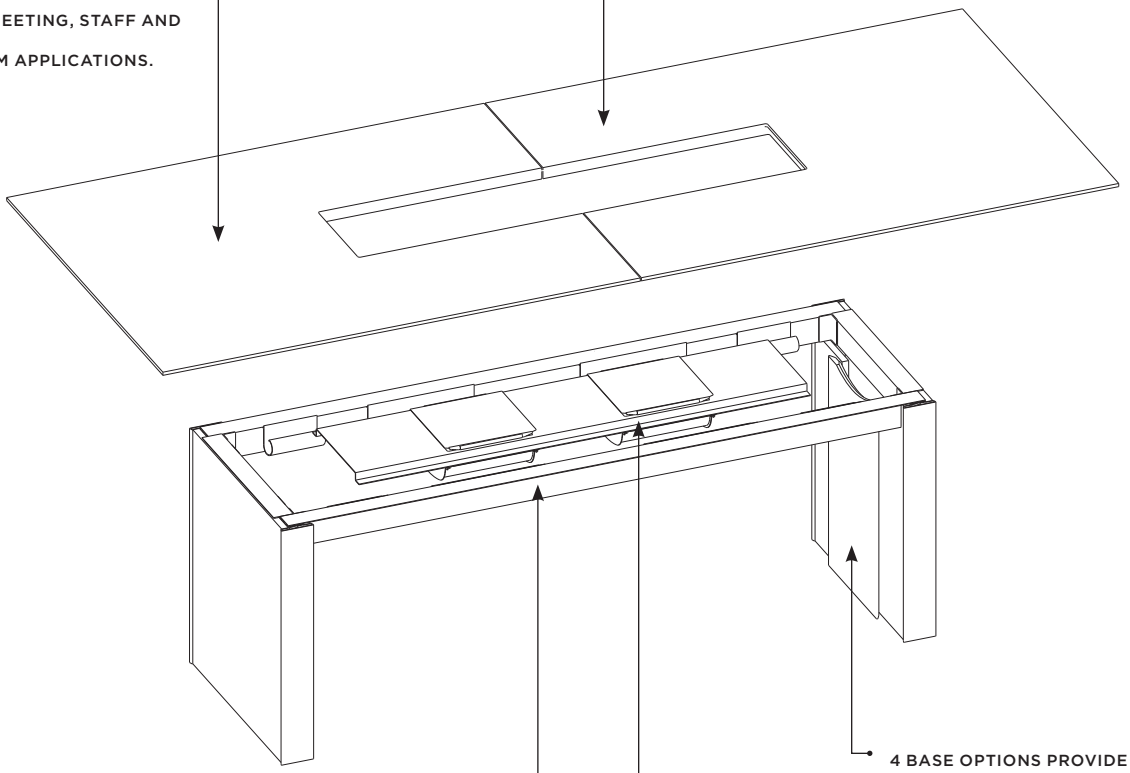
Converge product reference 15-64

Features and advantages 16-17
Scope of line 18-19
Nomenclature 20
How to use this price guide 21
Technical specifications 22-24
Height reference 25
Top shapes and dimensions 26-29
Base styles and dimensions 30-39
Floor monument locations 40-42
Base technology integration 43-47
Credenza technology integration 48-50
Installation sequence 52-53
Mobile Technology Cart 54-55
Visual Display Center 56-58
Install Sequence 59

KEY FEATURES

TOP ON LAST FEATURE. FRAME AND BASE CONSTRUCTION ALLOW ELECTRICAL AND DATA WIRING TO BE INSTALLED BY AV INTEGRATOR AND ELECTRICIAN BEFORE THE TOP IS INSTALLED, PREVENTING DAMAGE TO THE TABLE TOP. TOP ON LAST FEATURE APPLIES TO TECHNOLOGY TROUGH ONLY.

TABLE TOPS ARE AVAILABLE IN A WIDE RANGE OF SHAPES AND SIZES TO ACCOMMODATE SOLUTIONS FOR MEETING, STAFF AND BOARD ROOM APPLICATIONS.



4 BASE OPTIONS PROVIDE A WIDE RANGE OF STYLE SOLUTIONS FROM TRANSITIONAL TO CONTEMPORARY.

FRAME PROVIDES STRUCTURE TO WORKSURFACE AND ABILITY TO INSTALL TOP ON LAST.

SCALABLE INTEGRATED TECHNOLOGY SOLUTIONS ALLOW SPECIFICATION OF BASIC CONNECTIVITY TO PREMIUM FULLY ELECTRIFIED TABLE SYSTEMS.

CONVERGE PRODUCT REFERENCE

features + advantages

FEATURES + ADVANTAGES

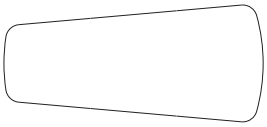
attribute	feature	advantage
FLEXIBILITY	Range of Applications	· Size & shape options to address applications for meeting, staff, video conferencing and board room environments
	Size	· Scalable solutions to fulfill a wide range of conference room size requirements · Broad range of sizes 42" x 72" to 60" x 240"
	Technology	· Scalable technology solutions to meet all levels of technology integration from plain table to fully integrated techology solution · Add on to accordian base to cover large floor monuments.
	Style	· Comprehensive range of color, shape and base style choices to meet contemporary to conservative needs · 6 shapes (rectangular, arc end, arc boat, sight line, round & quad arc) · 7 standard edge details to match Menu or Medley private office casegood solutions · 1 Converge edge details provide unique ergonomic solution · 4 types of bases • Wood or laminate tops, wood or painted bases
TWIN BEAM STRUCTURE	Rigid Structure for Worksurface	· Reduces quantity of bases required on long top spans
	Top on Last	· Provides ability to install top last, reducing opportunity for damage. Top on Last feature applies to technology trough option only
	Conceals Technology	· Technology port, trough and wires are concealed and managed within integrated frame wire manager
TECHNOLOGY INTEGRATION	Wire Management	· Wood bases - removable panel to access floor monument and manage wires · Standard wire manager channel located on inside of twin beam system to manage/store data and power cords • Accordion base that expands to cover large floor monuments
	Unique Technology Access	· Sliding technology access does not flip up to obstruct view or create communication barrier · Receding technology port access door · Sliding access door on technology trough
	Credenza Wall Access	· Achieved through wall access back panel cutout option · Optional racking system to house technology components in the lower portion of credenza units
	Plentiful Power / Data Access	· Trough provides enough power and electrical for each user and 2 additional for projector or teleconference units
	Multiple Technology Options	· Leviton, Extron, Amp, Allen Tel, Panduit compatible

TOPS

Rectangular

Arc End

Arc Boat

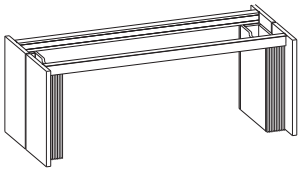


Sight Line

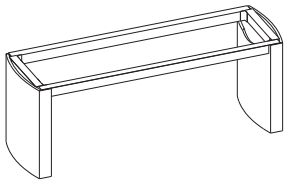
Round

Quad Arc

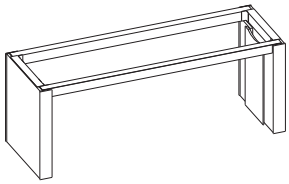
BASES



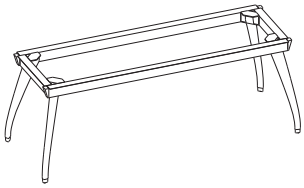
Accordion Base



Geo Base

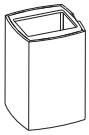


Panel Base

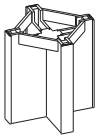


Leg Base

COMPANION BASES



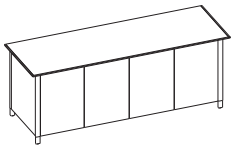
Quad Base



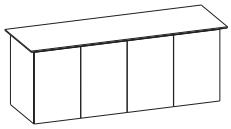
X Base

Leg Base

CREDENZAS | STANDARD HEIGHT

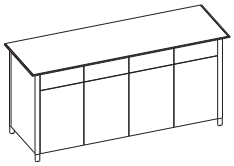


Flat End with Legs

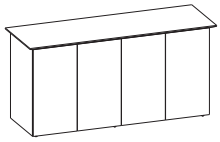


Hinged Doors

CREDENZAS | BUFFET HEIGHT

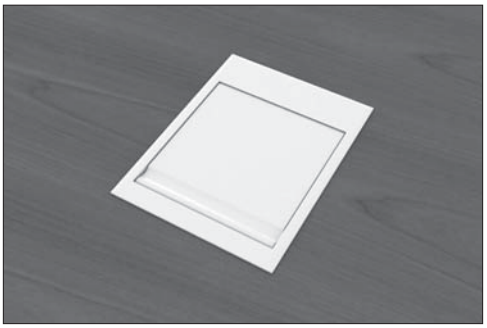


Flat End with Legs



Hinged Doors

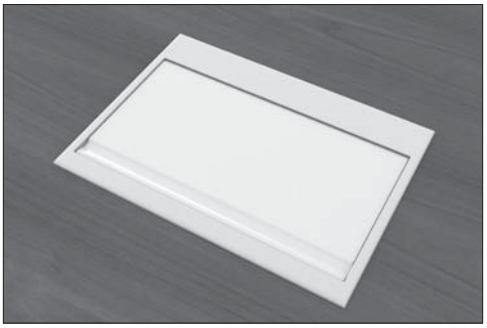
SMALL TECHNOLOGY PORT



Closed

Open

LARGE TECHNOLOGY PORT



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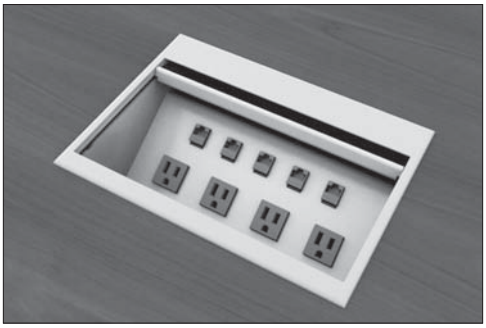
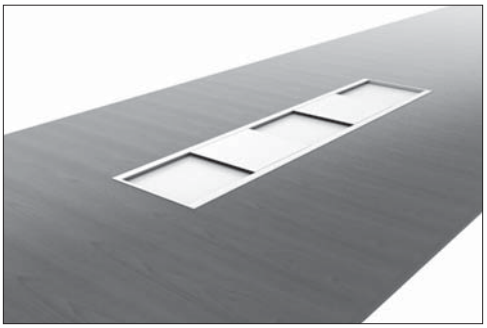


Open

50" TECHNOLOGY TROUGH



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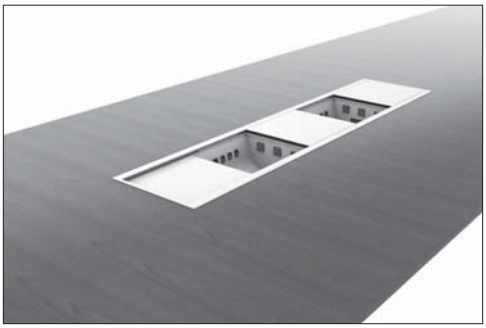
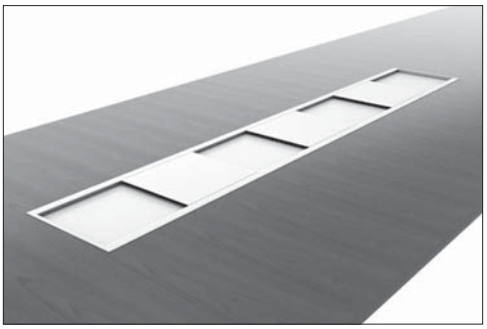


Open

70" TECHNOLOGY TROUGH



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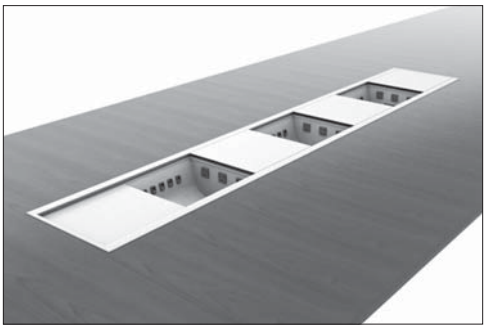


Open

NOMENCLATURE

All Converge model numbers represent key information about the product.

(1)Example	(2)Group ID	(3)Depth	(4)Width	(5) -	(6)
CV - Converge	TRT - Table Top Rectangular	48	168	-	

Combined to create Model number CVTRT48168, which is a Converge table top rectangular, 48" x 168

1 LINE IDENTIFICATION (CONSTANT)

(2) Digits
CV- Converge
AC - Accessory

2 GROUP ID CODE & DESCRIPTION (CONSTANT)

(3) Digits
TRT - Table Top Rectangular
TAE - Table Top Arc End
TAB - Table Top Arc Boat
TSL - Table Top Sight Line
TRD - Table Top Round
TQA - Table Top Quad Arc

ABS - Accordion Base
PBS - Panel Base
GBS - Geo Base
LBS - Leg Base
QBS - Quad Base
LGS - Leg Base

BCF - Buffet Height Credenza Flat Ends
SCF - Standard Height Credenza Flat Ends

WW - Wood Credenza Chassis
WSW - Wood Sliding Doors
PP - Painted Credenza Chassis
PSP - Painted Credenza Chassis with Sliding Doors

W - Wood Credenza Top
WM - Wood Credenza Top, Medley Edge
L - Laminate Credenza Top, Knife, Ergo or Soft Taper Edge
LM - Laminate Credenza Top, Medley Edge

TPSM - Technology Port Small
TPLG - Technology Port Large
TPTR - Technology Trough

3 DEPTH OR DIAMETER (IF APPLICABLE)

(2) Digits
XX

4 WIDTH/LENGTH (IF APPLICABLE)

(2/3) Digits
XX or XXX

5 DASH (IF APPLICABLE)

Spacer
-

6 (IF APPLICABLE)

(1-2) Digits
Credenza with Ergo, Taper or Knife edge detail

2D - 2 doors
3D - 3 doors
4D - 4 doors
5D - 5 doors

Credenza with Medley edge detail

2DM - 2 doors
3DM - 3 doors
4DM - 4 doors
5DM - 5 doors

HOW TO USE PRICE GUIDE

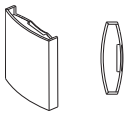
SAMPLE PRICE PAGE

PRODUCT DIMENSIONS

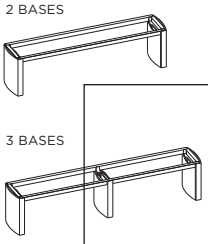
2 ROWS PRICING FOR VENEER SELECTION

GEO BASE wood
for use with Rectangular, Arc End and Arc Boat Tops

Converge
01/16



for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
GEO BASE FOR 54" TOPS							
2 BASES							
54 x 144	29	112 ½	2	1	**CVGBS144-B**	7,515	7,891
54 x 168	29	136 ½	3	2	**CVGBS168-B**	8,896	9,341
54 x 192	29	160 ½	3	2	**CVGBS192-B**	9,881	10,375
54 x 216	29	182 ½	3	2	**CVGBS216-B**	10,210	10,721
54 x 240	29	206 ½	3	2	**CVGBS240-B**	11,118	11,674
3 BASES							
GEO BASE FOR 60" TOPS							
2 BASES							
60 x 144	29	112 ½	2	1	**CVGBS144-B**	7,515	7,891
60 x 168	29	136 ½	3	2	**CVGBS168-B**	8,896	9,341
60 x 192	29	160 ½	3	2	**CVGBS192-B**	9,881	10,375
60 x 216	29	182 ½	3	2	**CVGBS216-B**	10,210	10,721
60 x 240	29	206 ½	3	2	**CVGBS240-B**	11,118	11,674
3 BASES							



KEY PRODUCT INFORMATION ALWAYS LOCATED IN LOWER LEFT HAND CORNER

PRODUCT INFO

note
- Wood base with aluminum beam
- Height - 28 3/16
- Geo bases include removable wire access panels
- Beam is 3 ⅛ height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip
Specify with rectangle, arc end and arc boat shape tops

See page 35 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER . SPECIES & FINISH

INSERT OPTION CODES FROM FRONT COVER, ALL OPTIONS MUST BE SPECIFIED TO COMPLETE ORDER

See inside front cover for required option codes

note
- An optional center base model CVGBS-B-CTR can be added to 54 x 144" and 60 x 144" tables using a Geo base for wire management purposes.

EXAMPLE OF COMPLETE ORDER STRING

Example

CVGBS144-B.NC260

CVGBS144-B (MODEL NUMBER) NC260 (SPECIES & FINISH)

VENEERS

All exposed wood surfaces utilize select plain sliced Cherry, Walnut, Maple veneer or premium Rift Cut Oak veneers. These veneers are carefully selected and slip matched to assure balance and consistency.

Exotic veneer choices include Ribbon Sapele, Figured Anegre, Birdseye Maple and Figured Sycamore. Ribbon Sapele is book matched, all other exotic veneers are slip matched.

When choosing exotic veneer, the table tops and credenza tops only are exotic veneer and the other surfaces are of select Cherry or Maple veneer. Figured Anegre and Ribbon Sapele are complemented with Cherry veneers and solid Cherry hardwood bands. Sycamore and Birdseye Maple are complemented with Maple veneers and solid Maple hardwood bands.

TABLE TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 5/16" thick. All hardwood edgebands are mitered on the corners. One standard Converge edge profile is available: taper. Optional edge details include the Menu knife and Medley softened details. All table tops are externally banded with a ½" solid hardwood edgeband.

The taper and knife edge details are banded with a ½" solid external hardwood edgeband on the top vertical portion, while the bottom vertical portion of these profiles consists of a finished non-banded premium grade MDF.

The Medley edge details are banded with a ½" solid external hardwood edgeband. Medley tops are 3-ply construction with 45 lb. density particleboard.

Multi-piece tops are connected with ⅛" thick masonite splines for vertical alignment and steel tite-joint fasteners for horizontal alignment to firmly connect the tops end to end.

CREDENZA WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 5/16" thick. All hardwood edgebands are mitered on the corners. One standard Converge edge profile is available: taper. Optional edge details include the Menu knife and Medley softened details. Credenza wood tops are externally banded with a 1/2" solid hardwood edgeband on the user side and lateral sides. The back has a 1/20" square (non-profiled) edgeband.

The taper and knife edge details are banded with a 1/2" solid external hardwood edgeband on the top vertical portion, while the bottom vertical portion of these profiles consists of a finished non-banded premium grade MDF.

The Medley edge details are banded with 1/2" solid external hardwood edgeband and feature a 3-ply construction with 45 lb. density particleboard.

Credenza tops are ordered and shipped separately and are installed in the field.

LAMINATE TOPS (Table and Credenza)

All laminate tops feature a 0.030" thick, Type 335 high pressure vertical grade Wilsonart Laminate. Gunlocke's standard offering of plastic laminates include 5 wood grain laminates and 3 solid color laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. We did the best to find laminates that match our finishes. The finishes we selected are a close match but we cannot guarantee a perfect match. Please check with the Gunlocke sales rep for samples of both wood and laminate before buying.

All laminate tops have a 2mm butt joined matching vinyl edgeband on all sides.

The laminate tops with square edge are balanced 3-ply construction and are made with 45lb particleboard.

The laminate tops with knife edge are balanced 3-ply construction and are made of MDF.

For complete Wilsonart technical specifications please refer to the Wilsonart website at http://www.wilsonartcontract.com/Technical/

UNITIZED CREDENZA CHASSIS CONSTRUCTION

All chassis are constructed of ¾" thick balanced 3-ply panels. Decorative curved end panels are 7/32" thick, balanced 3-ply, HDF panels which slide into structural aluminum extrusions. Bottom and back panel are securely fastened together using lamello and mini-fix fasteners. End panel is connected to bottom panel with lamello and mini-fix fasteners. End panel is connected to back panel with wood cleats that are securely glued and screwed together.

Credenza top is connected to chassis with 9" steel angle brackets, dowels and mini-fix fasteners. An extruded aluminum support is connected on all four corners. Each leg extrusion includes a steel adjustable glide for leveling. Buffet height credenza units include standard size box drawers with full extension box drawer opening suspensions.

MODULAR CREDENZA CHASSIS CONSTRUCTION

All wood chassis are made with veneer end panels and fronts which are constructed with ¾" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panel made of ¾" thick MDF. Panels are securely fastened with cam fasteners and pressed hardwood biscuits using PVA glue (white polyvinyl acetate). A 1 1/16" H x 2 7/16"W solid hardwood stretcher is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher to provide a durable connection between the glide and the bottom of the credenza. The glide plate is 10-gauge or 0.134" thick steel.

Painted chassis are made with ¾" thick premium grade MDF end panels and fronts. Construction is similar to the all wood chassis described above.

Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to bottom of the unit panel.

Each unit is equipped with minimum 4 adjustable glides.

Credenza back is not finished.

DUAL BEAM FRAME UNDERSTRUCTURE

Each base assembly includes an extruded aluminum rectangular frame. The frame 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 frame consists of extruded aluminum 1 ½" W x 3 ⅛" H beams, anodized silver. Beams are assembled at corners with steel angle brackets and screws. All frames include standard plastic wire managers mounted along the inside face of length beams.

See base ordering pages for number of frame sections. Longer frames ship in

multiple sections. Be sure to note the length of frames and sections to accommodate any building logistical issues. Multiple section frames are field assembled.

ALUMINUM FRAME FROSTED GLASS DOORS AND BACK PAINTED GLASS

Sliding door credenza can be ordered with glass doors. These feature an extruded aluminum mitered frame, clear anodized silver aluminum. Frame is 7/8" thick and 1 3/4" high. Frosted glass is inset within the frame.

The frame is low profile allowing for only 1/16" visible frame around the perimeter of the glass from the front view. The back painted, low iron glass is 4mm thick and is available in 3 finishes: ice white clear, caffe acid etched, and aluminum acid etched.

ACCORDION BASE

The veneer end bases are made of 1 1/4" 3-ply particle board, the painted bases have are made of 1 1/4" premium grade MDF. The sides are made of 1 1/4" premium grade MDF, covered by a 5"W aluminum extrusion. The access panel is made of 3/4" 3-ply particle board.

ACCORDION BASE ADD ON

The accordion add on was designed to help customers who need to cover large floor monuments or floor monuments placed closed to the outside of the base. The add on is ordered separately and gets installed in the field. It is available in 2 sizes: 5"W and 9"W. The client can specify an add on for a single base or multiple add on for all bases (works with both center base and end base).

Steel glides provide 1 1/8" of vertical leveling adjustment.

The add on is made of a 1 1/4" premium grade MDF covered by aluminum extrusion.

LEG BASE

Solid aluminum cast leg, silver finish. Bottom includes steel glide, with an aluminum sleeve to conceal the height adjustment of the glide. Top includes steel formed bracket for secure connection to aluminum frame.

GEO BASE

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

PANEL BASE

Panel base is constructed of 3/4" thick 3-ply panels. Panels are securely fastened together with mini-fix connectors, wood biscuits and steel angle brackets. Removable wire management panel connected with keku fasteners. Panel includes routed reveal along top edge for easy removal. Aluminum ends are 3 11/16" width by 7/16" thick, connected with keku fastener brackets. Aluminum ends are clear anodized aluminum finish. Steel attachment bracket and screws included to attach base to aluminum frame. Bottom of base elevated 2 7/16" from floor to accommodate height of floor monument. (See base dimension info for additional information)

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable non-rust nylon in Geo and Quad base models. All other models are steel glide.

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 vertically matched veneer within each pedestal set.

The drawer side material is 9-ply construction, 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 of consisting of high density fiberboard core with a melamine face and backer.

SUSPENSIONS

All Gunlocke casegoods utilize silver steel roll formed zinc plated high-grade drawer suspensions. All suspensions are warranted for the lifetime of the product. Suspensions feature positive dampened start/stop fully progressive actions. Box drawers are full extension, featuring precision steel ball bearings for a smoother quieter range of motion and are load rated for 100 lbs.

CREDENZA DOOR HINGES

Units with doors include fully adjustable, 95° swing self closing hinges.

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 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 9 to order master key and field installed lock cylinders.)

WIRE MANAGEMENT

Wire management capabilities in table tops include optional technology ports and technology troughs. Multiple options per table size available; see technology matrix for available options. Top technology option includes cutout for technology unit only, ports and troughs ordered separately.

All aluminum beam frame understructure units include a standard plastic wire manager running along the inside face of the length of beam to accommodate convenient wire management for the table top. Wires are then managed from the technology units through the bases to the floor monument or power source.

Panel and Geo bases include standard removable wire management panel, cutout in bottom of base to route wires from floor monument to technology unit and elevated bottom panel to accommodate the height of the floor monument and cord heads.

A wire management spine is recommended for managing wires in a table specified with legs. The spine can be positioned anywhere along the bottom of the table to manage wires between the floor monument and table top.

SMALL TECHNOLOGY PORT RECESSED IN TABLE TOP

Unit is 7 1/8" D x 5 7/16" W, powder coated silver finish. Each unit includes a power enclosure that contains (2) simplex receptacles per enclosure. Each enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option, (2) electrical outlets and (2) voice/data openings. Numerous jack options available, see ordering page for available options. Cover recesses inside unit. Unit is field installed. UL Listed.

LARGE TECHNOLOGY PORT RECESSED IN TABLE TOP

Unit is 7 1/8" D x 9 13/16 W, powder coated silver finish. Each unit includes a power enclosure that contains (4) simplex receptacles per enclosure. Each enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option, (4) electrical outlets and (5) voice/data openings. Numerous jack options available, see ordering page for available options. Cover recesses inside unit. Unit is field installed. UL Listed.

(5) voice/data openings. Numerous jack options available, see ordering page for available options. Cover recesses inside unit. Unit is field installed. UL Listed.

50" TECHNOLOGY TROUGH RECESSED IN TABLE TOP

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

70" TECHNOLOGY TROUGH RECESSED IN TABLE TOP

Unit is 11 5/16" D x 69 3/8" W, powder coated silver finish. Includes (3) nominal 10" sliding doors. Doors are elevated 1/2" to accommodate cords entering and exiting wire access opening. Each standard unit includes (18) AC power outlets, (30) jack openings, (3) AAP Extron blank plates. Each 70" trough includes (6) power enclosures that contain (3) simplex receptacles per enclosure. Each enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Each 70" trough includes (6) power supply cords. Numerous jack options available, see ordering page for available options. Unit is field installed. UL Listed.

RECYCLE BIN

The recycle bin has two buckets and fits in any Converge credenza except wall mount models. The recycle bin assembly uses a commercial-grade ball bearing track. Includes two color-coded polypropylene buckets (a blue 15L and a black 20L) to sort trash and recyclables. Quick and easy installation with pre-welded track. The unit is open market.

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

Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy's oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones as they may create a hazy look.

CLEANING LAMINATE TOPS

To clean the surface, use a damp cloth or sponge and a mild soap or detergent. For complete Wilsonart Care and Maintenance instructions please refer to the Wilsonart website at http://www.wilsonartcontract.com/Technical/.

CLEANING FROSTED GLASS

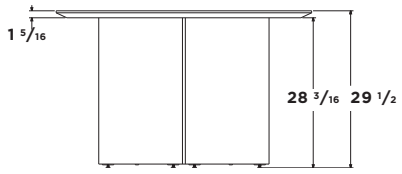
All frosted glass should be cleaned with a soft lint free cloth and non-ammonia based cleaner only.

CONVERGE PRODUCT REFERENCE

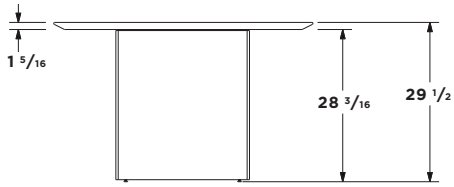
height reference

HEIGHT REFERENCE

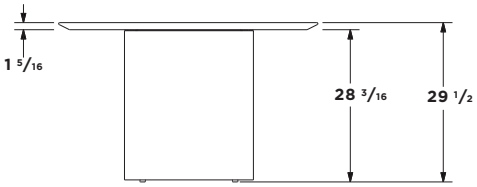
Accordion Base



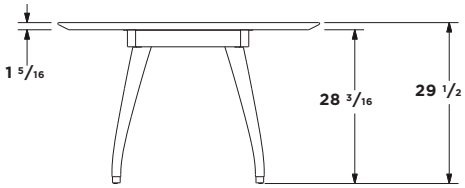
Panel Base



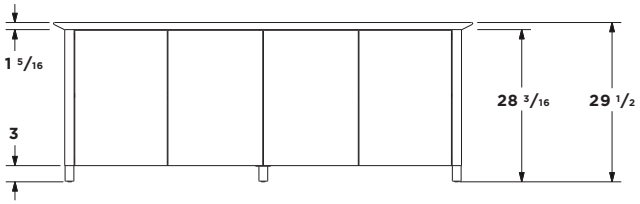
Geo Base



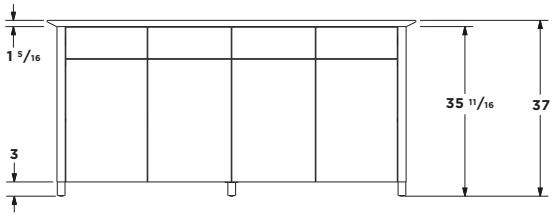
Leg Base



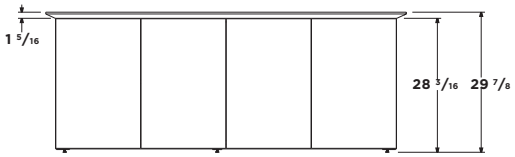
Metal Leg Credenzas
Standard Height



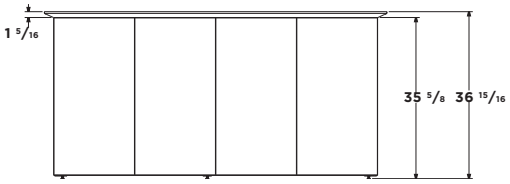
Metal Leg Credenzas
Buffet Height



Hinged Door Credenzas
Standard Height



Hinged Door Credenzas
Buffet Height



CONVERGE PRODUCT REFERENCE

rectangular, arc end and arc boat tops

BREADTH OF LINE

240″ W				
216″ W				
192″ W				
168″ W				
144″ W				
120″ W	*	*		
108″ W	*	*		
96″ W				
84″ W				
72″ W				
	42″ D	**48″ D**	**54″ D**	**60″ D**

Note: Lines above represent number of sections per table top.

* Laminate tops in these sizes are one piece.

CONVERGE PRODUCT REFERENCE

rectangular, arc end and arc boat tops

TOPS

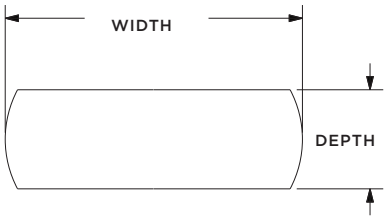
(see pages 83-119)

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

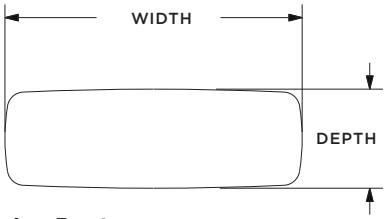
Key product information:

- Primary shapes rectangle, arc end and arc boat
- Wood tops 1 5/16" thick; laminate tops 1 3/16" thick
- 3 ply balanced construction
- Wood tops ½" solid hardwood band on all sides; laminate tops 2mm vinyl edge band
- Cleartech finish on all wood tops
- Seating capacity based upon 27" per person
- Finish table top height with base 29 ½"
- Multi-section tops assembled with tite-joint fasteners and alignment splines

Rectangular



Arc End



Arc Boat

Technology Information and Wire Management:

- Available with or without technology integration
- Options include large technology port or technology trough
- See specification pages for location information

Grain Direction

Example 1:

Grain running width of top

Example 2:

Grain running depth of top

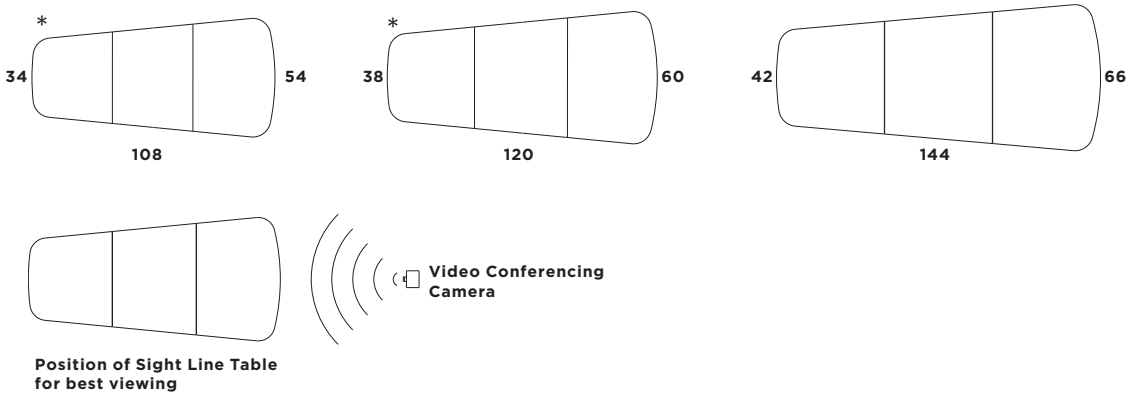
D x W	arc boat table end depth	seating capacity	wood grain direction	laminate 1 grain direction
42 x 72	39 7/8	4-6	width	width
42 x 84	38 3/4	6-8	width	width
42 x 96	39 15/16	6-8	width	width
42 x 108	39 3/16	6-8	depth	width
42 x 120	38 7/16	8-10	depth	width
48 x 96	45 15/16	6-8	width	width
48 x 108	45 1/4	8-10	depth	width
48 x 120	44 1/2	8-10	depth	width
48 x 144	45 1/8	10-12	depth	width
48 x 168	43 15/16	12-14	depth	width
54 x 144	51 3/16	10-12	depth	width
54 x 168	50	12-14	depth	width
54 x 192	48 9/16	14-16	depth	width
54 x 216	49 3/8	16-18	depth	width
54 x 240	48 1/8	16-18	depth	width
60 x 144	57 1/4	10-12	depth	width
60 x 168	56 1/16	12-14	depth	width
60 x 192	54 11/16	14-16	depth	width
60 x 216	55 7/16	16-18	depth	width
60 x 240	54 3/16	18-20	depth	width

CONVERGE PRODUCT REFERENCE

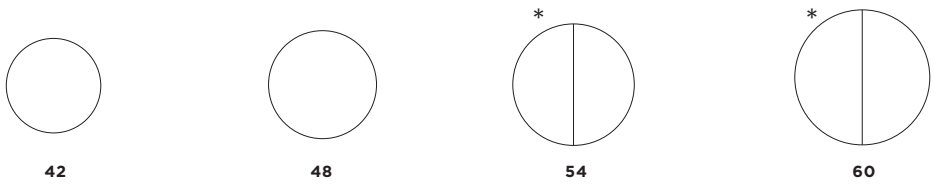
sight line, round and quad arc tops

BREADTH OF LINE

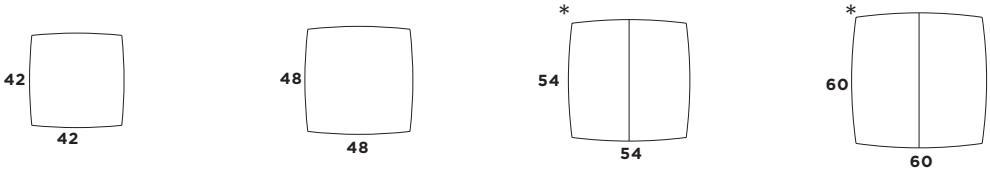
Sight Line



Round



Quad Arc



Note: Lines above represent number of sections per table top.

* Sightline laminate tops in these sizes are 2 pieces.

* Round and Quad Arc laminate tops in these sizes are one piece.

CONVERGE PRODUCT REFERENCE

sight line, round and quad arc tops

TOPS

(see pages 83-119)

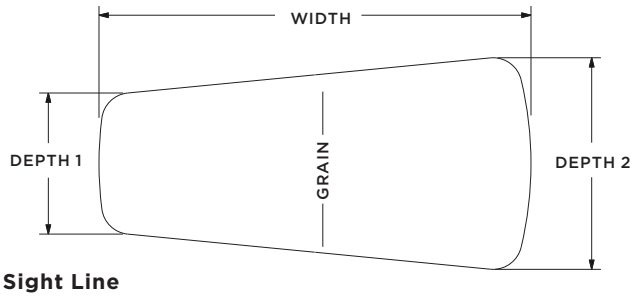
Primary use: Conference room table tops for video conference, meeting rooms and small staff conference rooms

Key product information:

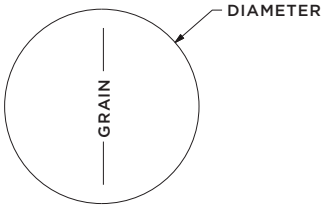
- Primary shapes sight line, round and quad arc
- Tops 1 3/16 thick
- 3 ply balanced construction
- 2mm vinyl edge
- Cleartech finish on all tops
- Seating capacity based upon 27" per person
- Finish table top height with base 29 ½"
- Multi-section tops assembled with tite-joint fasteners and alignment splines

Technology Information and Wire Management:

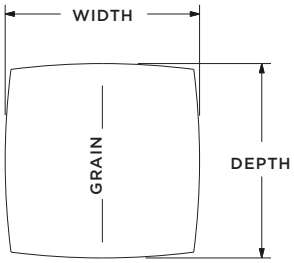
- Available with or without technology integration
- Sight line tables available with large technology port or technology trough
- Round and Quad Arc tables available with small or large technology port
- See specification pages for location information



Sight Line



Round



Quad Arc

SIGHT LINE	D1 x D2 x W	seating capacity	wood grain direction	laminate 1 grain direction
	34 x 54 x 108	7-9	depth	width
	38 x 60 x 120	9-11	depth	width
	42 x 66 x 144	11-13	depth	depth

ROUND	DIAMETER	seating capacity	wood grain direction	laminate 1 grain direction
	42	3-4	depth	depth
	48	4-5	depth	depth
	54	5-6	depth	depth
	60	5-7	depth	depth

QUAD ARC	D X W	seating capacity	wood grain direction	laminate 1 grain direction
	42 x 42	3-4	depth	depth
	48 x 48	3-4	depth	depth
	54 x 54	4-6	depth	depth
	60 x 60	6-8	depth	depth

CONVERGE PRODUCT REFERENCE

table bases

TABLE BASES

(see pages 153-179)

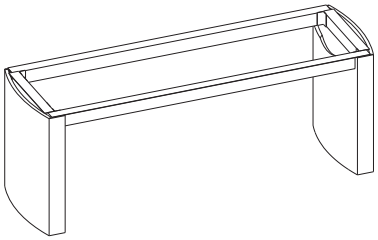
Primary use: Conference room beam and bases for meeting rooms, staff conference rooms or board rooms

Key product information:

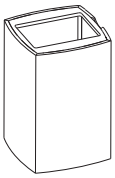
- Base options include Accordion, Geo, Panel and Leg
- Companion bases include Quad, X-base and Leg
- All units include 3 1/8" height, aluminum beam assembly
- NOTE: Please consider beam lengths to accommodate any building logistical issues
- Beams and bases are shipped separately and assembled together in field
- One piece beams ship fully assembled, two piece beams are field assembled

Technology Information and Wire Management:

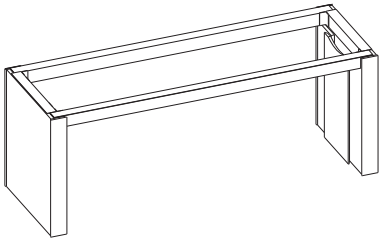
- All beams include standard wire manager on the inside of beam to conceal and manage wires
- Panel, Geo and Quad bases include standard removable wire management access panel to conceal and route wires from floor to table
- A wire management spine is recommended when specifying the leg base (see page 101, model CVSPINE)
- Accordion base width can be increased 5" or 9" using the Add On (page 127)



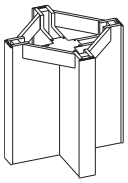
Geo Base



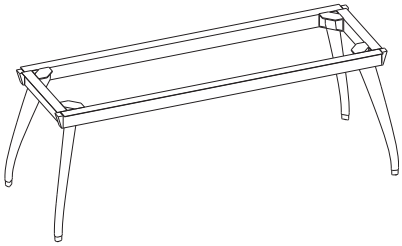
Quad Base



Panel Base

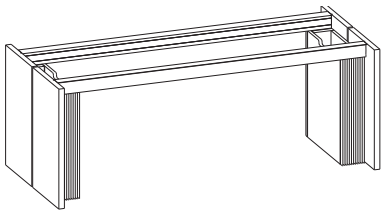


X Base

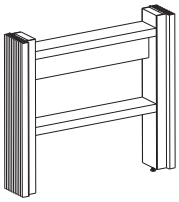


Leg Base

Leg Base



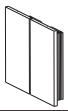
Accordion Base



Accordion Add-On

CONVERGE PRODUCT REFERENCE

table top and base specification matrix



RECTANGULAR, ARC END AND ARC BOAT

Top Size	accordion base wood	accordion base paint	geo base	panel base	leg base
42 x 72	**CVABS72-AW**	**CVABS72-AP**	**CVGBS72-A**	**CVPBS72-A**	**CVLBS72-A**
42 x 84	**CVABS84-AW**	**CVABS84-AP**	**CVGBS84-A**	**CVPBS84-A**	**CVLBS84-A**
42 x 96	**CVABS96-AW**	**CVABS96-AP**	**CVGBS96-A**	**CVPBS96-A**	**CVLBS96-A**
42 x 108	**CVABS108-AW**	**CVABS108-AP**	**CVGBS108-A**	**CVPBS108-A**	**CVLBS108-A**
42 x 120	**CVABS120-AW**	**CVABS120-AP**	**CVGBS120-A**	**CVPBS120-A**	**CVLBS120-A**
48 x 96	**CVABS96-AW**	**CVABS96-AP**	**CVGBS96-A**	**CVPBS96-A**	**CVLBS96-A**
48 x 108	**CVABS108-AW**	**CVABS108-AP**	**CVGBS108-A**	**CVPBS108-A**	**CVLBS108-A**
48 x 120	**CVABS120-AW**	**CVABS120-AP**	**CVGBS120-A**	**CVPBS120-A**	**CVLBS120-A**
48 x 144	**CVABS144-AW**	**CVABS144-AP**	**CVGBS144-A**	**CVPBS144-A**	**CVLBS144-A**
48 x 168	**CVABS168-AW**	**CVABS168-AP**	**CVGBS168-A**	**CVPBS168-A**	**CVLBS168-A**
54 x 144	**CVABS144-BW**	**CVABS144-BP**	**CVGBS144-B**	**CVPBS144-B**	**–**
54 x 168	**CVABS168-BW**	**CVABS168-BP**	**CVGBS168-B**	**CVPBS168-B**	**–**
54 x 192	**CVABS192-BW**	**CVABS192-BP**	**CVGBS192-B**	**CVPBS192-B**	**–**
54 x 216	**CVABS216-BW**	**CVABS216-BP**	**CVGBS216-B**	**CVPBS216-B**	**–**
54 x 240	**CVABS240-BW**	**CVABS240-BP**	**CVGBS240-B**	**CVPBS240-B**	**–**
60 x 144	**CVABS144-BW**	**CVABS144-BP**	**CVGBS144-B**	**CVPBS144-B**	**–**
60 x 168	**CVABS168-BW**	**CVABS168-BP**	**CVGBS168-B**	**CVPBS168-B**	**–**
60 x 192	**CVABS192-BW**	**CVABS192-BP**	**CVGBS192-B**	**CVPBS192-B**	**–**
60 x 216	**CVABS216-BW**	**CVABS216-BP**	**CVGBS216-B**	**CVPBS216-B**	**–**
60 x 240	**CVABS240-BW**	**CVABS240-BP**	**CVGBS240-B**	**CVPBS240-B**	**–**

SIGHT LINE

Top Size	accordion base wood	accordion base paint	geo base	panel base	leg base
34 x 54 x 108	**CVABS108-AW**	**CVABS108-AP**	**CVGBS108-A**	**CVPBS108-A**	**CVLBS108-A**
38 x 60 x 120	**CVABS120-AW**	**CVABS120-AP**	**CVGBS120-A**	**CVPBS120-A**	**CVLBS120-A**
42 x 66 x 144	**CVABS144-AW**	**CVABS144-AP**	**CVGBS144-A**	**CVPBS144-A**	**CVLBS144-A**

ROUND, QUAD ARC

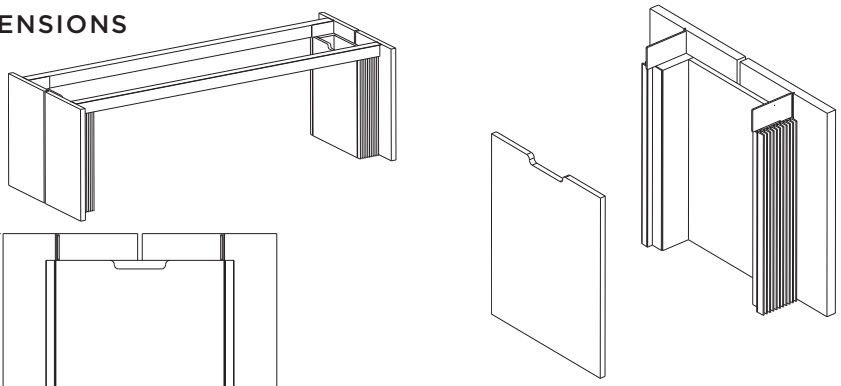
Top Size	quad base	x base	leg base
42	**CVQBS-A**	**CVPBS-A**	**CVLGS-A**
48	**CVQBS-A**	**CVPBS-A**	**CVLGS-A**
54	**CVQBS-B**	**CVPBS-B**	**CVLGS-B**
60	**CVQBS-B**	**CVPBS-B**	**CVLGS-B**

CONVERGE PRODUCT REFERENCE

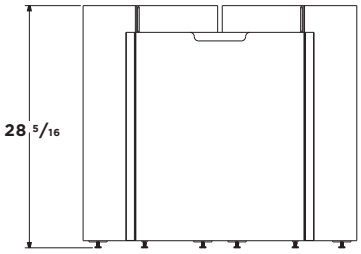
accordion base

ACCORDION BASE DIMENSIONS

(see pages 154-157)

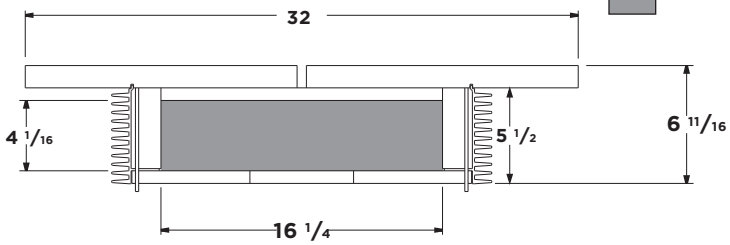


Height



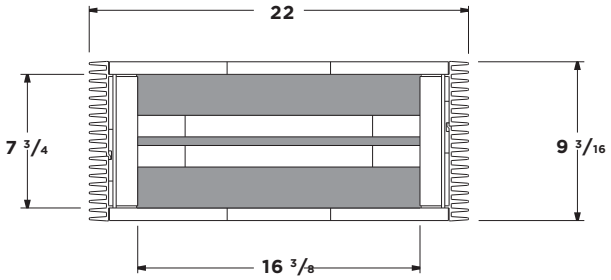
= Wire Management Opening

42"/48" End Base

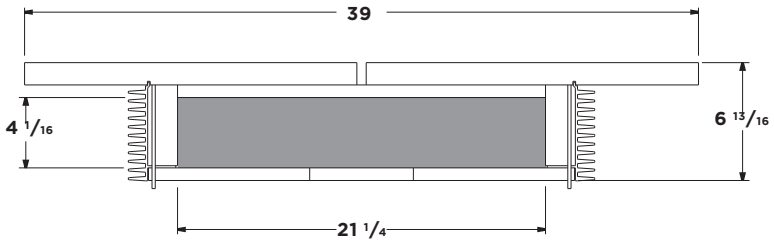


42"/48" Center Base

For tables greater than or equal to 168" in width.

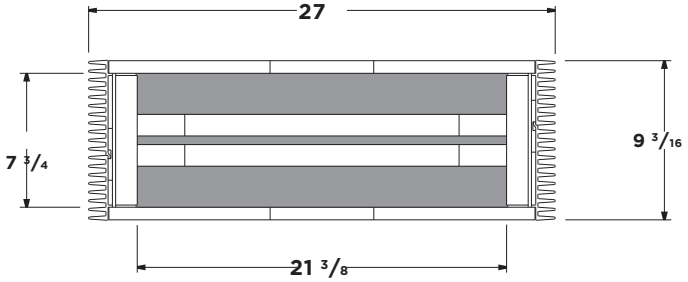


54"/60" End Base



54"/60" Center Base

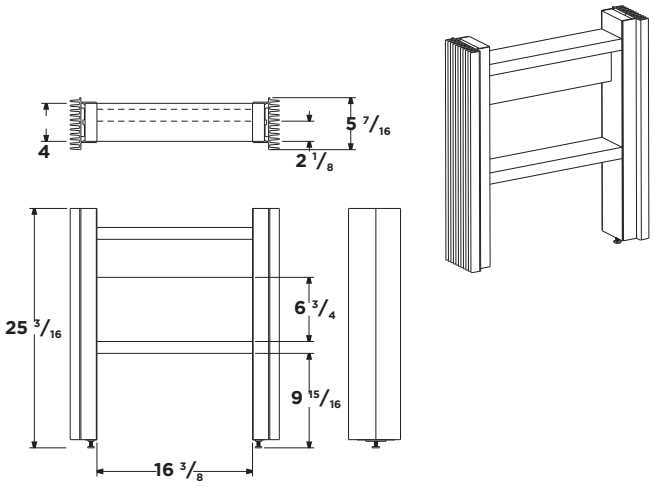
For tables greater than or equal to 168" in width.



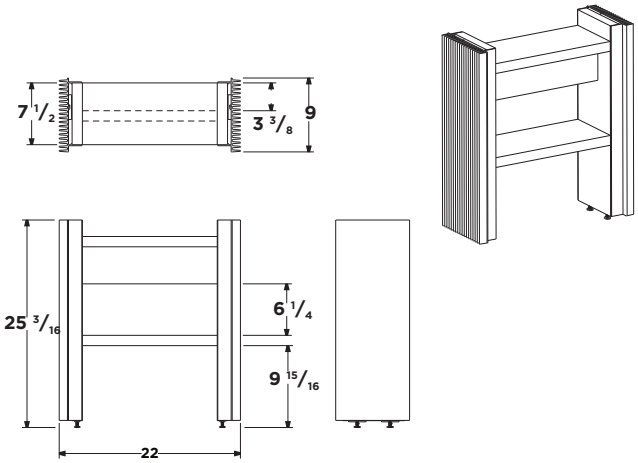
CONVERGE PRODUCT REFERENCE

add-on accordion base

ADD-ON FOR 42"/48" TOPS

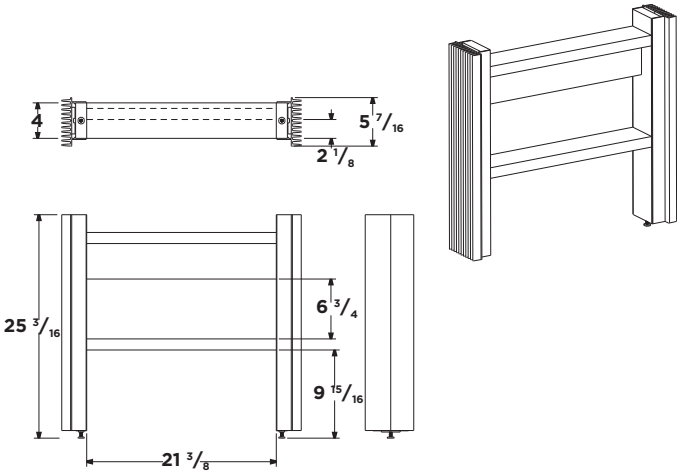


CVABS5-A-ADD0N

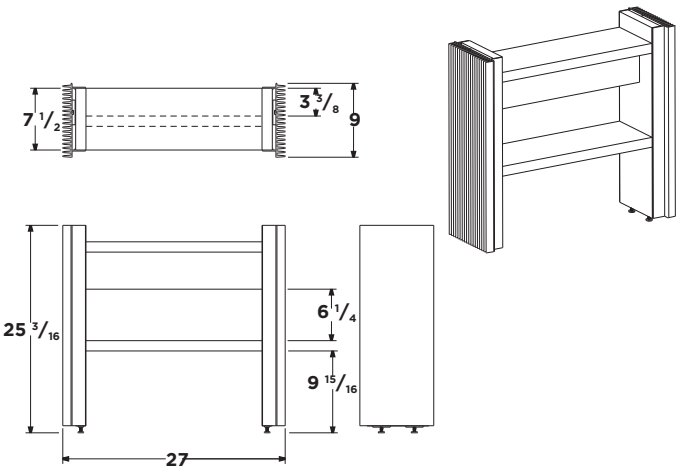


CVABS9-A-ADDON

ADD-ON FOR 54"/60" TOPS



CVABS5-B-ADDON



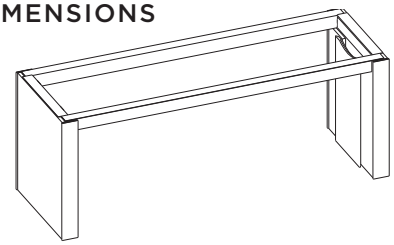
CVABS9-B-ADDON

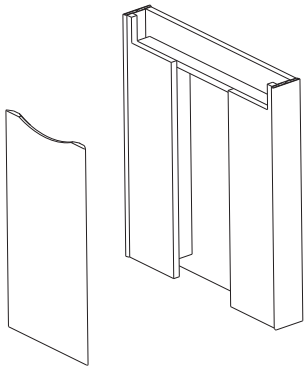
CONVERGE PRODUCT REFERENCE

panel base

PANEL BASE DIMENSIONS

(see pages 163-165)





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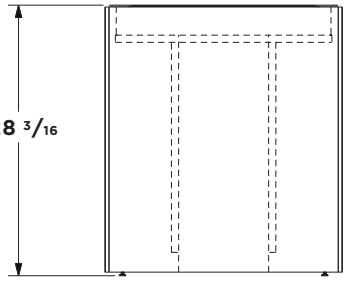
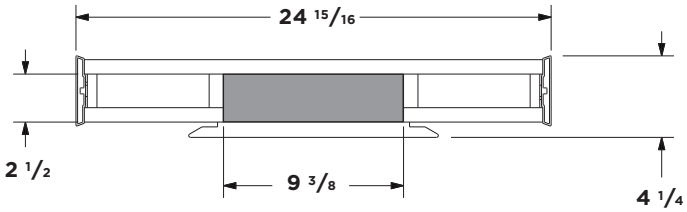


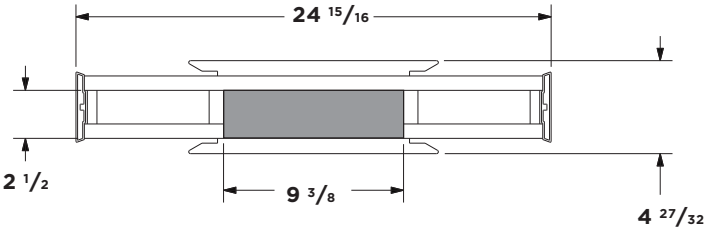
= Wire Management Opening

42"/48" End Base

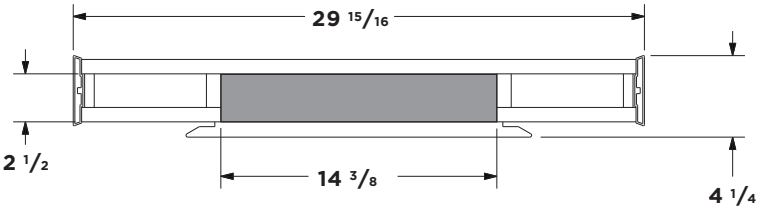


42"/48" Center Base

For tables greater than or equal to 168" in width.

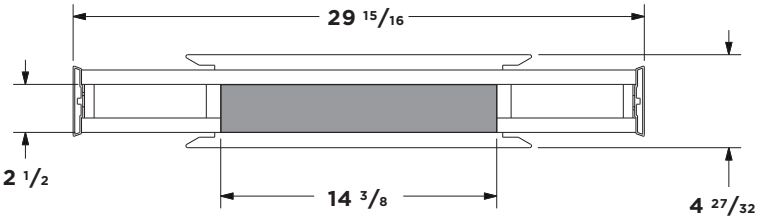


54"/60" End Base



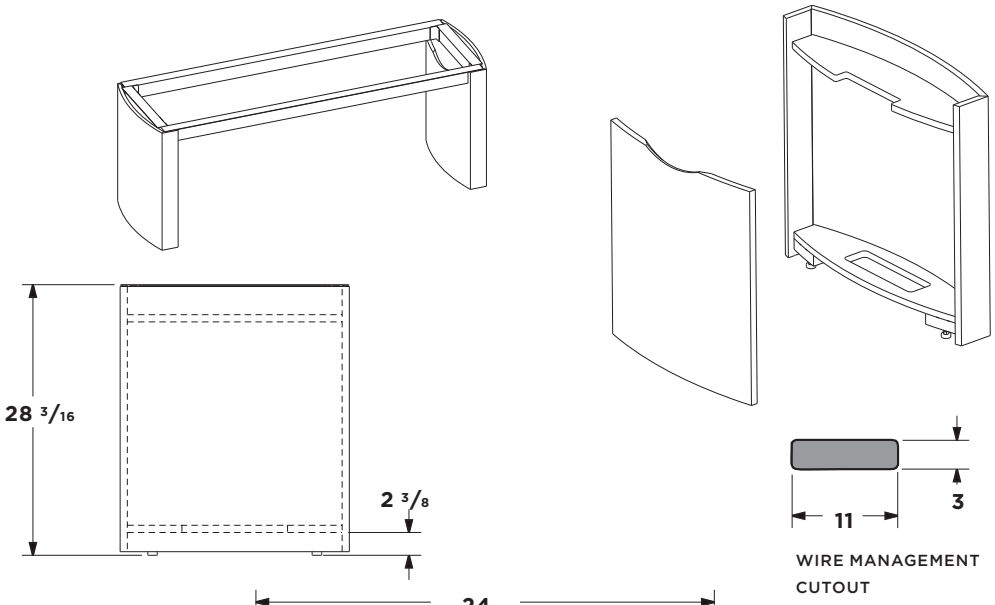
54"/60" Center Base

For tables greater than or equal to 168" in width.

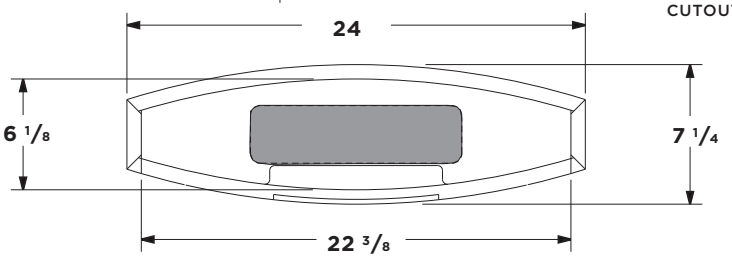


GEO BASE DIMENSIONS
(see pages 159-161)

Height

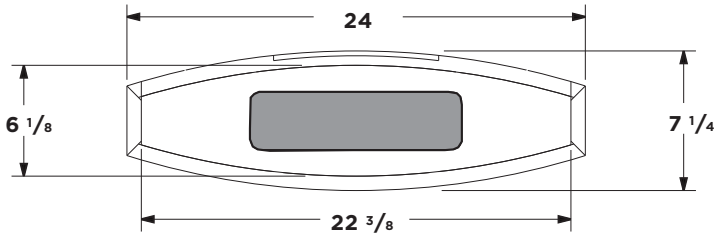


42"/48" End Base

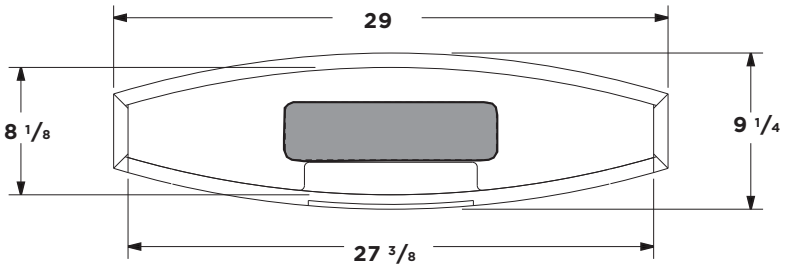


42"/48" Center Base

For tables greater than or equal to 168" in width.

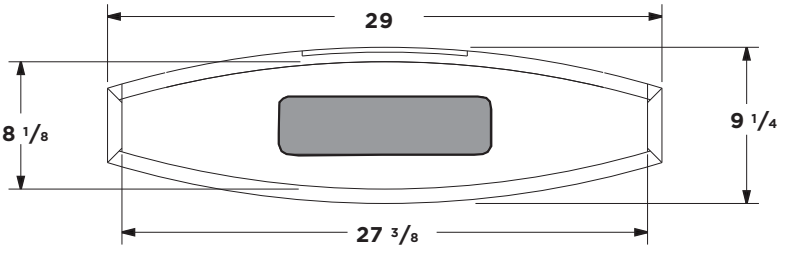


54"/60" End Base

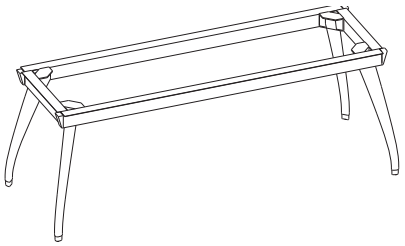


54"/60" Center Base

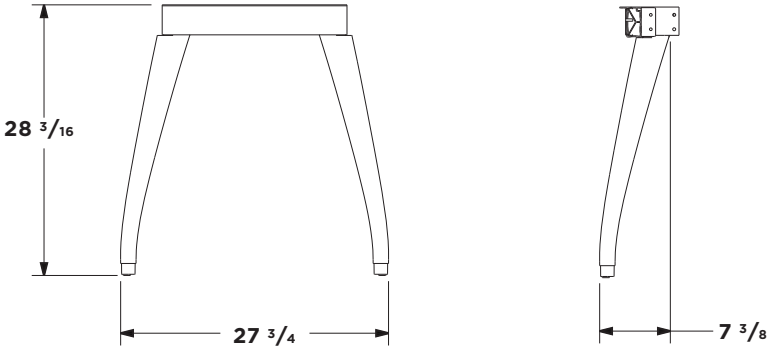
For tables greater than or equal to 168" in width.



LEG BASE DIMENSIONS
(see pages 167-169)



42"/48" Base

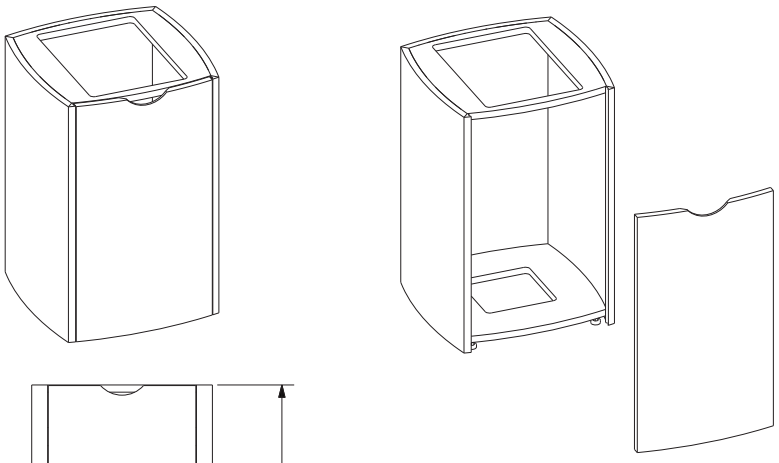


CONVERGE PRODUCT REFERENCE

geo companion base

QUAD BASE DIMENSIONS

(see page 162)



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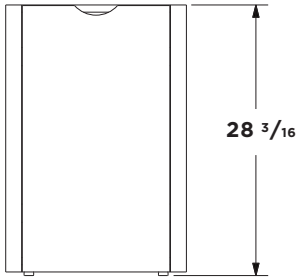
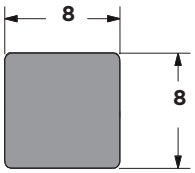
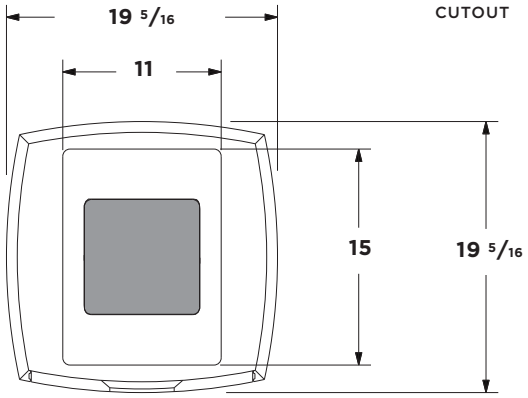


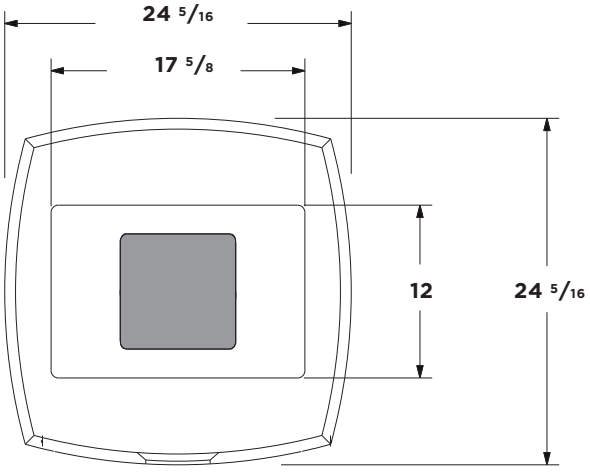


WIRE MANAGEMENT CUTOUT

42"/48" Quad Base



54"/60" Quad Base

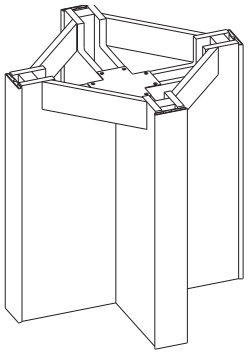


CONVERGE PRODUCT REFERENCE

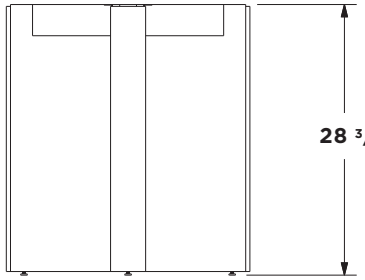
panel companion base

X BASE DIMENSIONS

(see page 166)

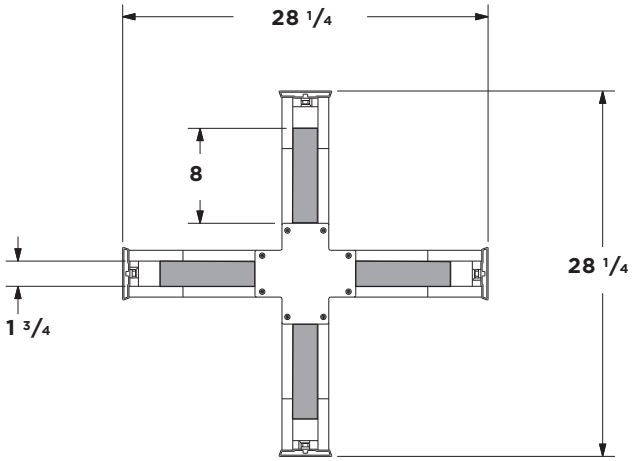


Height

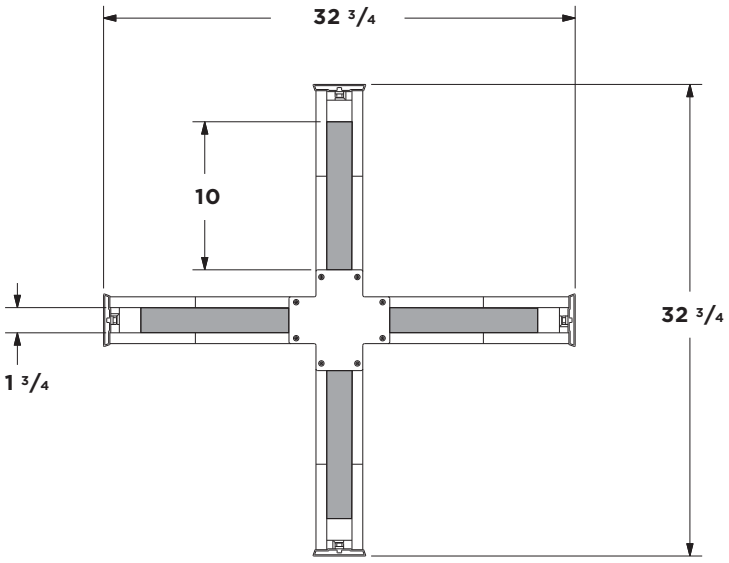


= Wire Management Opening

42"/48" Base



54"/60" Base

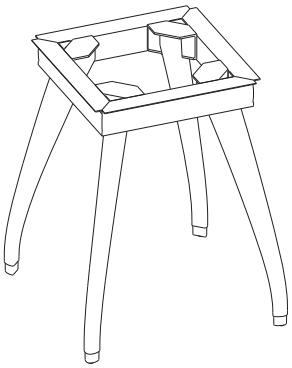


CONVERGE PRODUCT REFERENCE

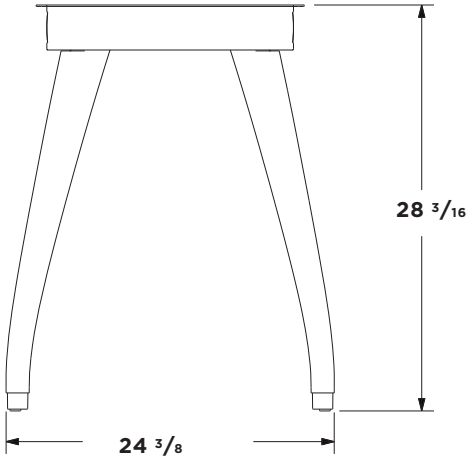
leg companion base

LEG BASE DIMENSIONS

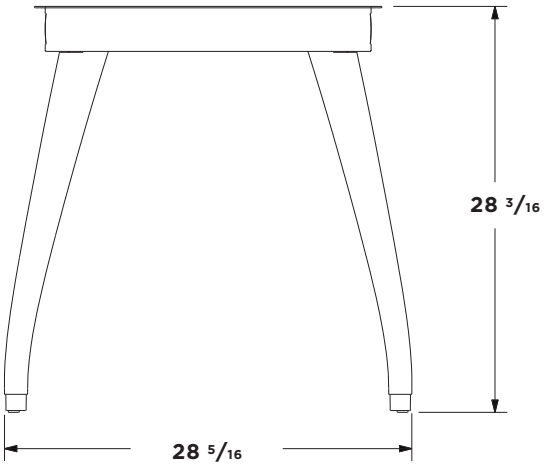
(see page 167-169)



42"/48" Leg Base



54"/60" Leg Base



CONVERGE PRODUCT REFERENCE

floor monument locations

ACCORDION BASE

(see pages 154-157)

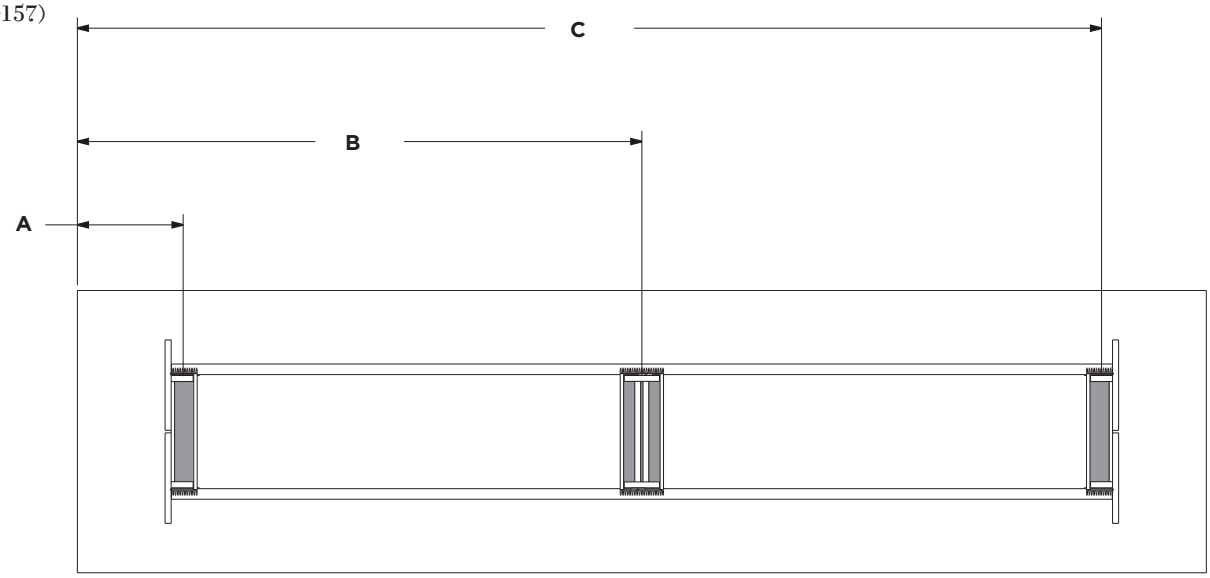


	table size	center of base A	center of base B	center of base C
RECTANGULAR, ARC END AND ARC BOAT TOPS	42 X 72	19 3/4	-	52 1/4
	42 X 84	20 1/4	-	63 3/4
	42 X 96	20 3/4	-	75 1/4
	42 X 108	21 1/4	-	86 3/4
	42 X 120	21 1/4	-	98 3/4
	48 X 96	20 3/4	-	75 1/4
	48 X 108	21 1/4	-	86 3/4
	48 X 120	21 1/4	-	98 3/4
	48 X 144	22 1/4	-	121 3/4
	48 X 168	22 1/4	84	145 3/4
	54 X 144	22 1/4	-	121 3/4
	54 X 168	22 1/4	84	145 3/4
	54 X 192	22 1/4	96	169 3/4
	54 X 216	23 1/4	108	192 3/4
	54 X 240	23 1/4	120	216 3/4
	60 X 144	22 1/4	-	121 3/4
	60 X 168	22 1/4	84	145 3/4
	60 X 192	22 1/4	96	169 3/4
	60 X 216	22 1/4	108	192 3/4
	60 X 240	22 1/4	120	216 3/4
SIGHT LINE TOPS	34 X 54 X 108	19 1/4	-	86 3/4
	38 X 60 X 120	19 1/4	-	98 3/4
	42 X 66 X 144	20 1/4	-	121 3/4

CONVERGE PRODUCT REFERENCE

floor monument locations

PANEL BASE

(see pages 163-165)

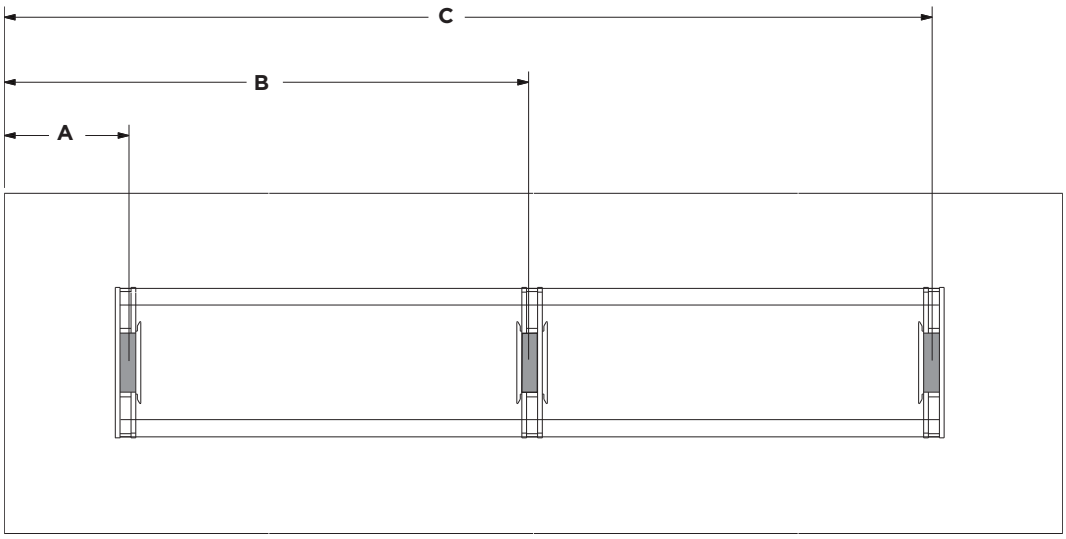


	table size	center of base A	center of base B	center of base C
RECTANGULAR, ARC END AND ARC BOAT TOPS	42 X 72	17 3/4	-	54 1/4
	42 X 84	18 1/4	-	65 3/4
	42 X 96	18 3/4	-	77 1/4
	42 X 108	19 1/4	-	88 3/4
	42 X 120	19 1/4	-	100 3/4
	48 X 96	18 3/4	-	77 1/4
	48 X 108	19 1/4	-	88 3/4
	48 X 120	19 1/4	-	100 3/4
	48 X 144	20 1/4	-	123 3/4
	48 X 168	20 1/4	84	147 3/4
	54 X 144	20 1/4	-	123 3/4
	54 X 168	20 1/4	84	147 3/4
	54 X 192	20 1/4	96	171 3/4
	54 X 216	21 1/4	108	194 3/4
	54 X 240	21 1/4	120	218 3/4
	60 X 144	20 1/4	-	123 3/4
	60 X 168	20 1/4	84	147 3/4
	60 X 192	20 1/4	96	171 3/4
	60 X 216	21 1/4	108	194 3/4
	60 X 240	21 1/4	120	218 3/4
SIGHT LINE TOPS	34 X 54 X 108	19 1/4	-	88 3/4
	38 X 60 X 120	19 1/4	-	100 3/4
	42 X 66 X 144	20 1/4	-	123 3/4

CONVERGE PRODUCT REFERENCE

floor monument locations

GEO BASE

(see pages 159-161)

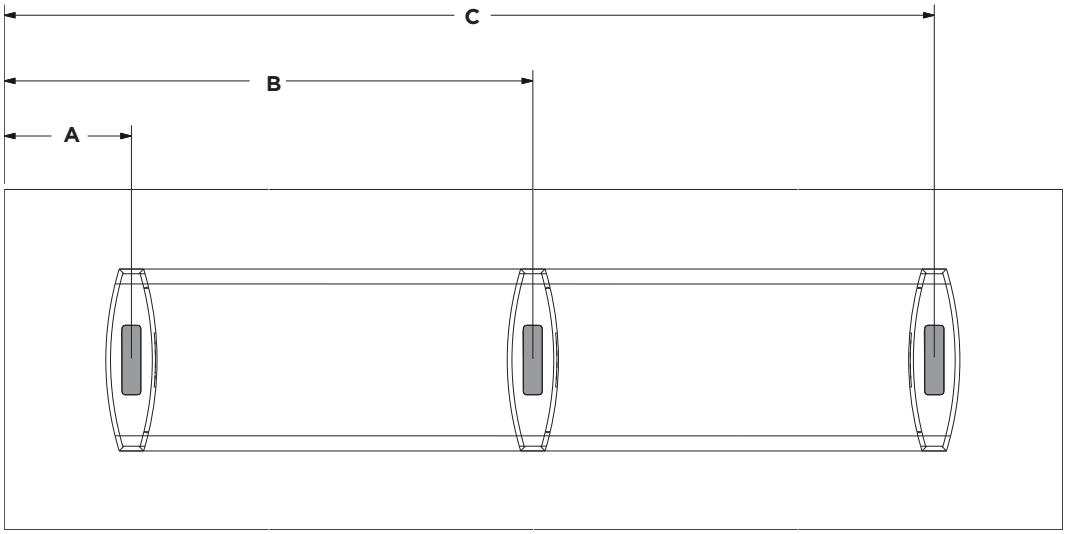


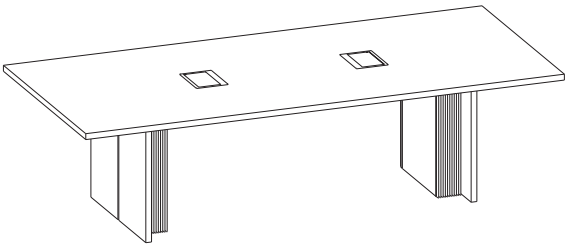
	table size	center of base A	center of base B	center of base C
RECTANGULAR, ARC END AND ARC BOAT TOPS	42 X 72	17 11/16	-	54 3/16
	42 X 84	18 3/16	-	65 11/16
	42 X 96	18 11/16	-	77 3/16
	42 X 108	19 3/16	-	88 11/16
	42 X 120	19 3/16	-	100 11/16
	48 X 96	18 11/16	-	77 3/16
	48 X 108	19 3/16	-	88 11/16
	48 X 120	19 3/16	-	100 11/16
	48 X 144	20 3/16	-	123 11/16
	48 X 168	20 3/16	84	147 13/16
	54 X 144	20 3/8	-	123 1/2
	54 X 168	20 3/8	84	147 5/8
	54 X 192	20 3/8	96	171 5/8
	54 X 216	21 3/8	108	194 5/8
	54 X 240	21 3/8	120	218 5/8
	60 X 144	20 3/8	-	123 1/2
	60 X 168	20 3/8	84	147 5/8
	60 X 192	20 3/8	96	171 5/8
	60 X 216	21 3/8	108	194 5/8
	60 X 240	21 3/8	120	218 5/8
SIGHT LINE TOPS	34 X 54 X 108	19 3/16	-	88 11/16
	38 X 60 X 120	19 3/16	-	100 11/16
	42 X 66 X 144	20 3/16	-	123 11/16

CONVERGE PRODUCT REFERENCE

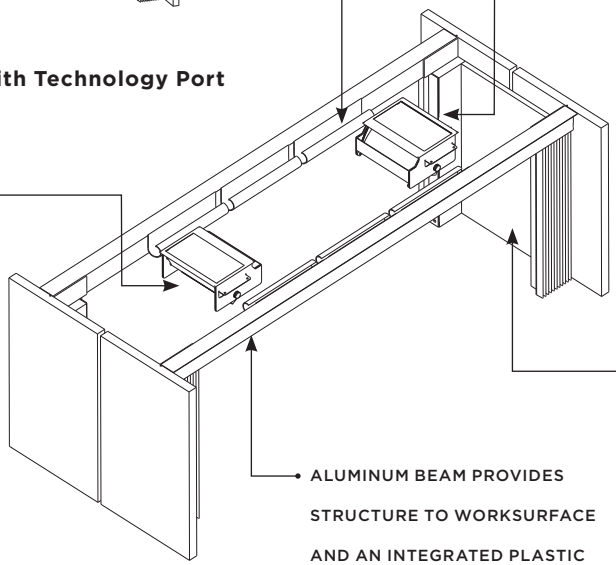
technology integration

ACCORDION BASE

(see pages 154-158)



Panel Base with Technology Port



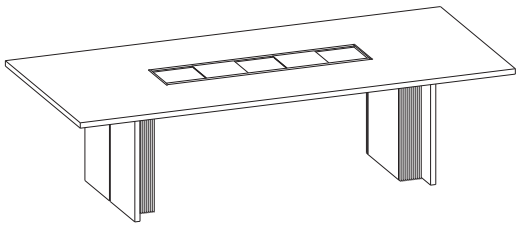
STANDARD PLASTIC WIRE MANAGER INCLUDED WITH BEAM AND BASE ASSEMBLY.

LARGE TECHNOLOGY PORT SHOWN IN CLOSED POSITION ARE AVAILABLE IN A VARIETY OF LOCATIONS. DATA AND ELECTRICAL CORDS ARE ROUTED FROM PORT THROUGH WIRE MANAGER AND BASE TO THE POWER AND DATA SOURCE (FLOOR MONUMENT)

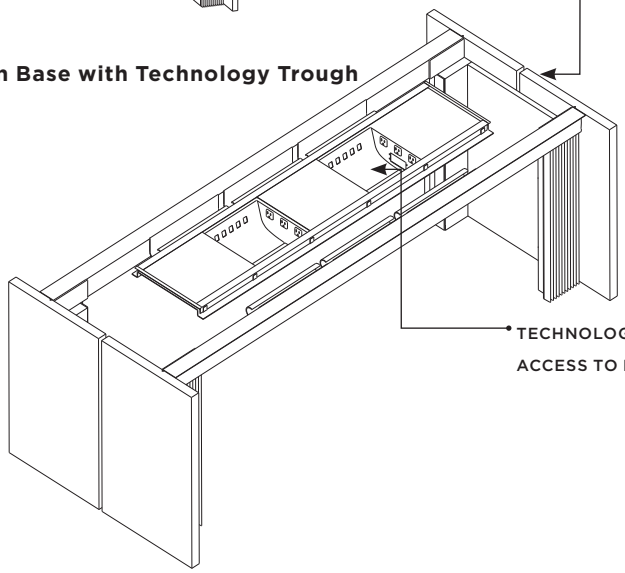
LARGE TECHNOLOGY PORT SHOWN IN OPEN POSITION. PORTS CONNECT TO BOTTOM OF TABLE TOP.

ACCORDION BASE INCLUDES STANDARD REMOVABLE WIRE MANAGEMENT ACCESS DOOR. BOTTOM OF BASE ELEVATED TO ACCOMMODATE FLOOR MONUMENT AND HEIGHT OF CORD HEADS. ACCORDION BASES CAN BE EXTENDED TO COVER LARGE FLOOR MONUMENTS USING ADD-ON MODELS

ALUMINUM BEAM PROVIDES STRUCTURE TO WORKSURFACE AND AN INTEGRATED PLASTIC WIRE MANAGEMENT SYSTEM.



Accordion Base with Technology Trough

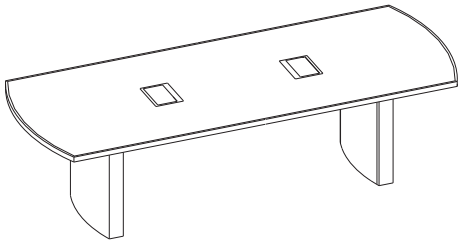


TOP ON LAST FEATURE. TECHNOLOGY TROUGH IS INSTALLED TO THE BEAM STRUCTURE PRIOR TO TABLE TOP. THIS ALLOWS ALL CONNECTIVITY TO BE INTEGRATED AND MANAGED BEFORE THE TOP IS INSTALLED, PREVENTING DAMAGE TO THE WOOD TOP. TOP ON LAST FEATURE APPLIES TO TECHNOLOGY TROUGH ONLY.

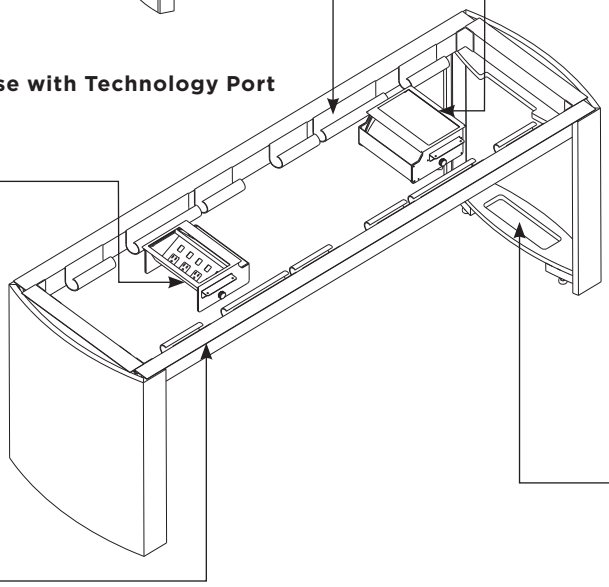
TECHNOLOGY TROUGH PROVIDES EASY ACCESS TO POWER AND DATA.

CONVERGE PRODUCT REFERENCE
technology integration

GEO BASE
(see pages 159-161)



Geo Base with Technology Port



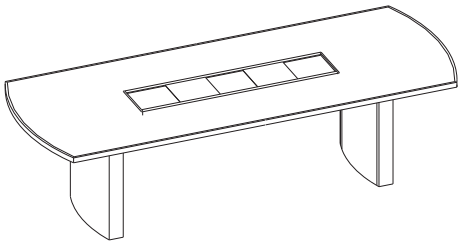
STANDARD PLASTIC WIRE MANAGER INCLUDED WITH BEAM AND BASE ASSEMBLY.

LARGE TECHNOLOGY PORT SHOWN IN CLOSED POSITION ARE AVAILABLE IN A VARIETY OF LOCATIONS. DATA AND ELECTRICAL CORDS ARE ROUTED FROM PORT THROUGH WIRE MANAGER AND BASE TO THE POWER AND DATA SOURCE (FLOOR MONUMENT)

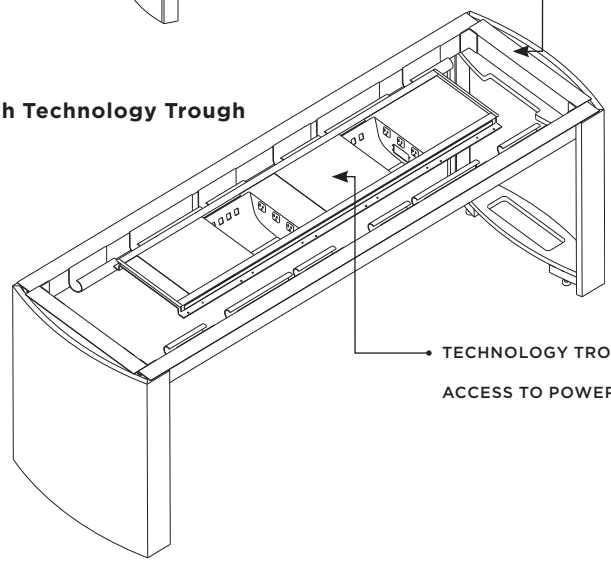
LARGE TECHNOLOGY PORT SHOWN IN OPEN POSITION. PORTS CONNECT TO BOTTOM OF TABLE TOP.

GEO BASE INCLUDES STANDARD REMOVABLE WIRE MANAGEMENT ACCESS DOOR. BOTTOM OF BASE ELEVATED TO ACCOMMODATE FLOOR MONUMENT AND HEIGHT OF CORD HEADS.

ALUMINUM BEAM PROVIDES STRUCTURE TO WORKSURFACE AND AN INTEGRATED PLASTIC WIRE MANAGEMENT SYSTEM.



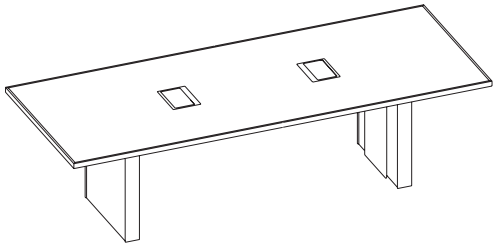
Geo Base with Technology Trough



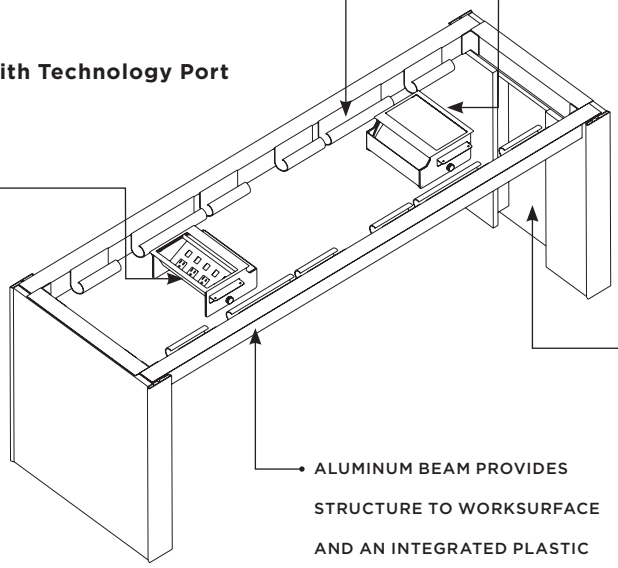
TOP ON LAST FEATURE. TECHNOLOGY TROUGH IS INSTALLED TO THE BEAM STRUCTURE PRIOR TO TABLE TOP. THIS ALLOWS ALL CONNECTIVITY TO BE INTEGRATED AND MANAGED BEFORE THE TOP IS INSTALLED, PREVENTING DAMAGE TO THE WOOD TOP. TOP ON LAST FEATURE APPLIES TO TECHNOLOGY TROUGH ONLY.

TECHNOLOGY TROUGH PROVIDES EASY ACCESS TO POWER AND DATA.

PANEL BASE
(see pages 163-165)



Panel Base with Technology Port



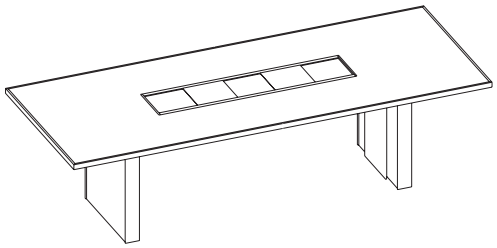
STANDARD PLASTIC WIRE MANAGER INCLUDED WITH BEAM AND BASE ASSEMBLY.

LARGE TECHNOLOGY PORT SHOWN IN CLOSED POSITION ARE AVAILABLE IN A VARIETY OF LOCATIONS. DATA AND ELECTRICAL CORDS ARE ROUTED FROM PORT THROUGH WIRE MANAGER AND BASE TO THE POWER AND DATA SOURCE (FLOOR MONUMENT)

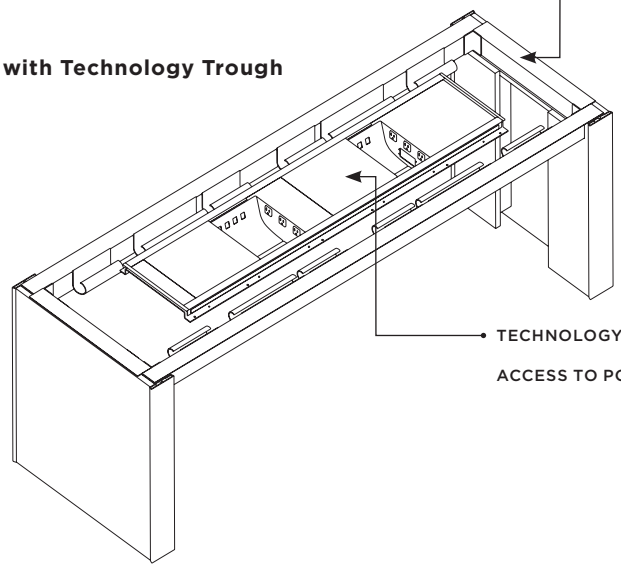
LARGE TECHNOLOGY PORT SHOWN IN OPEN POSITION. PORTS CONNECT TO BOTTOM OF TABLE TOP.

PANEL BASE INCLUDES STANDARD REMOVABLE WIRE MANAGEMENT ACCESS DOOR. BOTTOM OF BASE ELEVATED TO ACCOMMODATE FLOOR MONUMENT AND HEIGHT OF CORD HEADS.

ALUMINUM BEAM PROVIDES STRUCTURE TO WORKSURFACE AND AN INTEGRATED PLASTIC WIRE MANAGEMENT SYSTEM.



Panel Base with Technology Trough

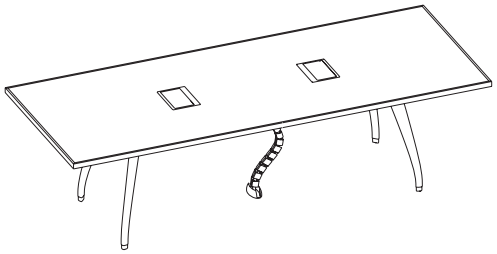


TOP ON LAST FEATURE. TECHNOLOGY TROUGH IS INSTALLED TO THE BEAM STRUCTURE PRIOR TO TABLE TOP. THIS ALLOWS ALL CONNECTIVITY TO BE INTEGRATED AND MANAGED BEFORE THE TOP IS INSTALLED, PREVENTING DAMAGE TO THE WOOD TOP. TOP ON LAST FEATURE APPLIES TO TECHNOLOGY TROUGH ONLY.

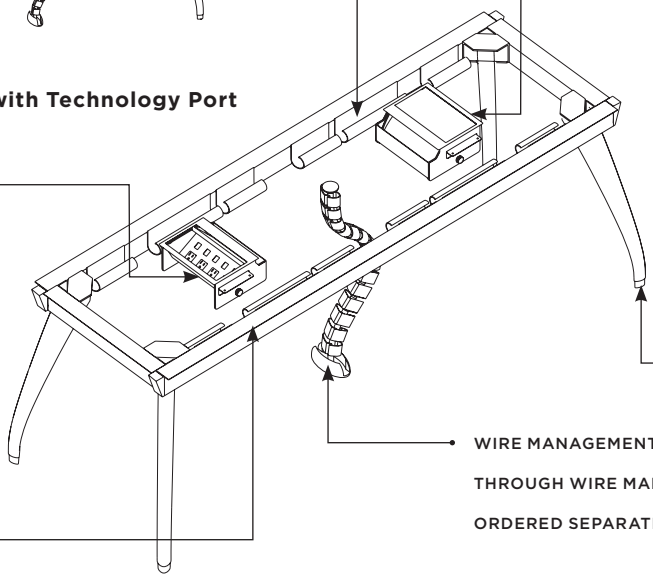
TECHNOLOGY TROUGH PROVIDES EASY ACCESS TO POWER AND DATA.

CONVERGE PRODUCT REFERENCE
technology integration

LEG BASE
(see pages 167-169)



Leg Base with Technology Port



STANDARD PLASTIC WIRE MANAGER INCLUDED WITH BEAM AND BASE ASSEMBLY.

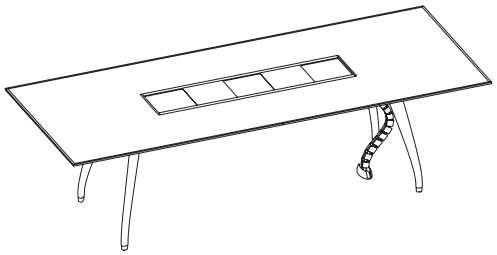
LARGE TECHNOLOGY PORT SHOWN IN CLOSED POSITION ARE AVAILABLE IN A VARIETY OF LOCATIONS. DATA AND ELECTRICAL CORDS ARE ROUTED FROM PORT THROUGH WIRE MANAGER AND BASE TO THE POWER AND DATA SOURCE (FLOOR MONUMENT)

LARGE TECHNOLOGY PORT SHOWN IN OPEN POSITION. PORTS CONNECT TO BOTTOM OF TABLE TOP.

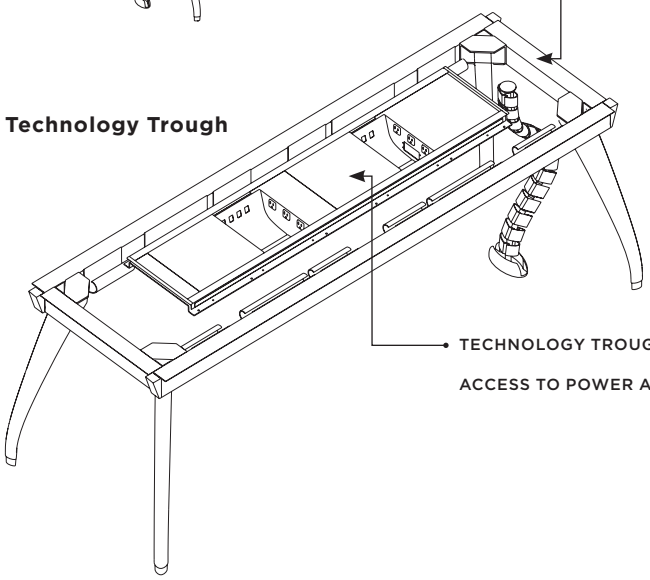
LEGS ARE SOLID CAST ALUMINUM.

WIRE MANAGEMENT ACCOMMODATED THROUGH WIRE MANAGEMENT SPINE ORDERED SEPARATELY MODEL # CVSPINE.

ALUMINUM BEAM PROVIDES STRUCTURE TO WORKSURFACE AND AN INTEGRATED PLASTIC WIRE MANAGEMENT SYSTEM.



Leg Base with Technology Trough

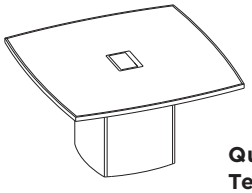


TOP ON LAST FEATURE. TECHNOLOGY TROUGH IS INSTALLED TO THE BEAM STRUCTURE PRIOR TO TABLE TOP. THIS ALLOWS ALL CONNECTIVITY TO BE INTEGRATED AND MANAGED BEFORE THE TOP IS INSTALLED, PREVENTING DAMAGE TO THE WOOD TOP. TOP ON LAST FEATURE APPLIES TO TECHNOLOGY TROUGH ONLY.

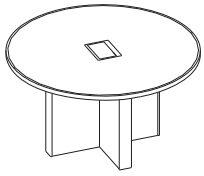
TECHNOLOGY TROUGH PROVIDES EASY ACCESS TO POWER AND DATA.

CONVERGE PRODUCT REFERENCE
technology integration

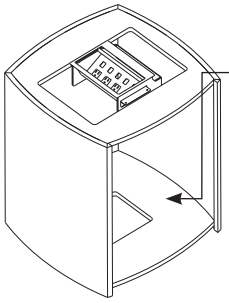
COMPANION BASES
(see pages 162–166)



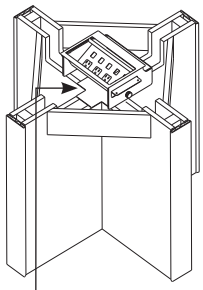
Quad Base with Technology Port



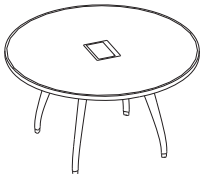
X-Base with Technology Port



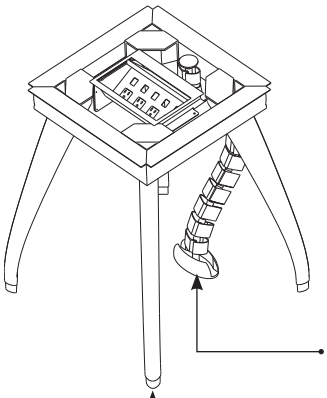
QUAD BASE INCLUDES STANDARD REMOVABLE WIRE MANAGEMENT ACCESS DOOR. BOTTOM OF BASE INCLUDES CUTOUT TO ACCOMMODATE FLOOR MONUMENT AND HEIGHT OF CORD HEADS.



X BASE WIRE MANAGEMENT ACCOMMODATED THROUGH CHANNELS ON EXTERIOR PANEL OPENINGS. DATA AND ELECTRICAL CORDS ROUTED FROM PORT THROUGH CHANNELS IN BASE TO POWER AND DATA SOURCE (FLOOR MONUMENT).



Leg Base with Technology Port



WIRE MANAGEMENT ACCOMMODATED THROUGH WIRE MANAGEMENT SPINE ORDERED SEPARATELY MODEL # CVSPINE.

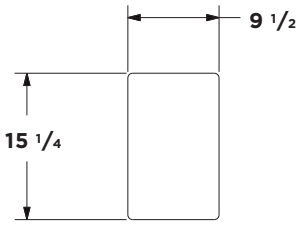
LEGS ARE SOLID CAST ALUMINUM.

CREDENZA BACK PANEL CUTOUT OPTION

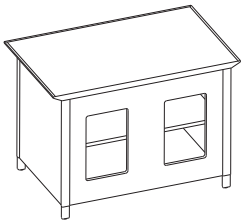
(see pages 175-188)

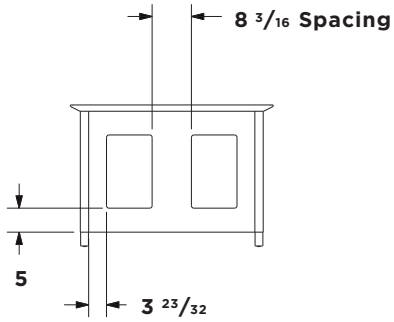
WAN | NO WALL CUTOUT

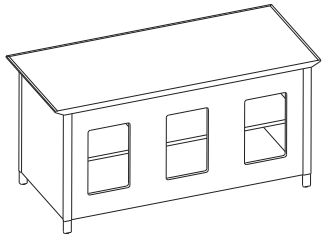
WAY | BACK PANEL WALL ACCESS CUTOUT INCLUDED

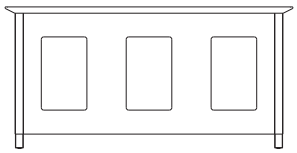


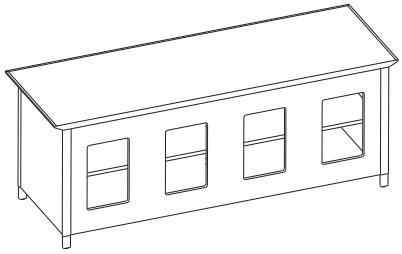
Cutout Size

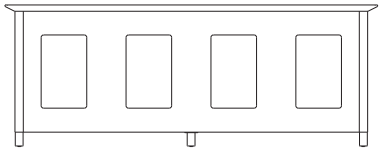


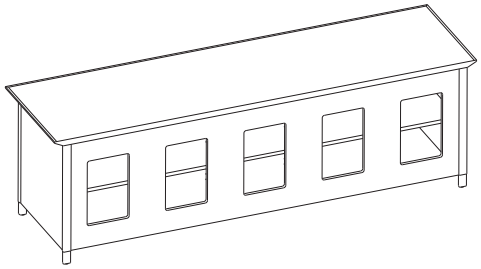


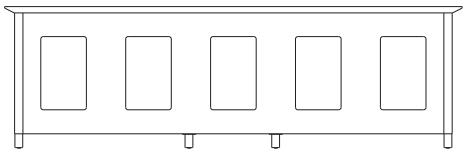










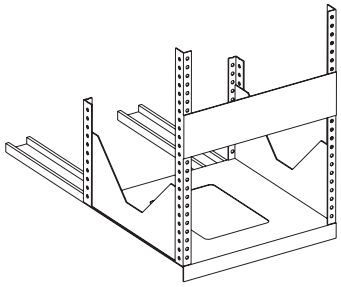


NOTE:

Order the cutout back panel in the credenza if you plan to intergrate a refrigerator. The suggested refrigerators will fit in size. However, any condensation, heating or leaking resulting in damage to the credenza will void your Gunlocke warranty.

SLIDING A/V RACK SYSTEM

(see page 214)



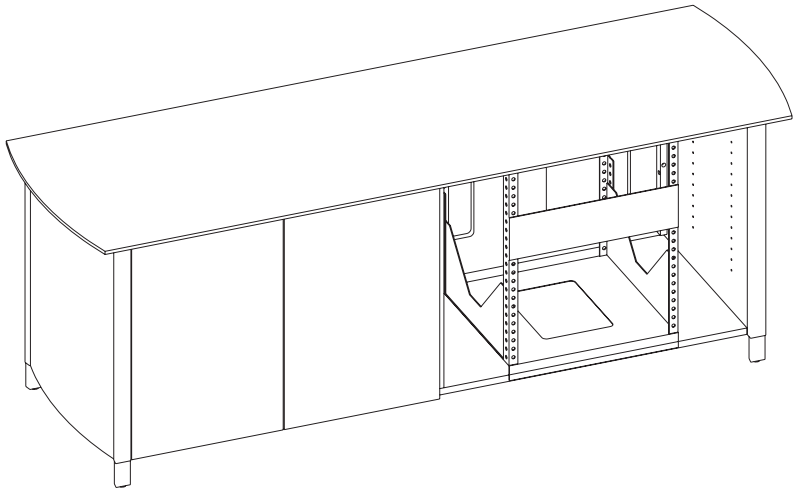
CVAVRACK

NOTE:

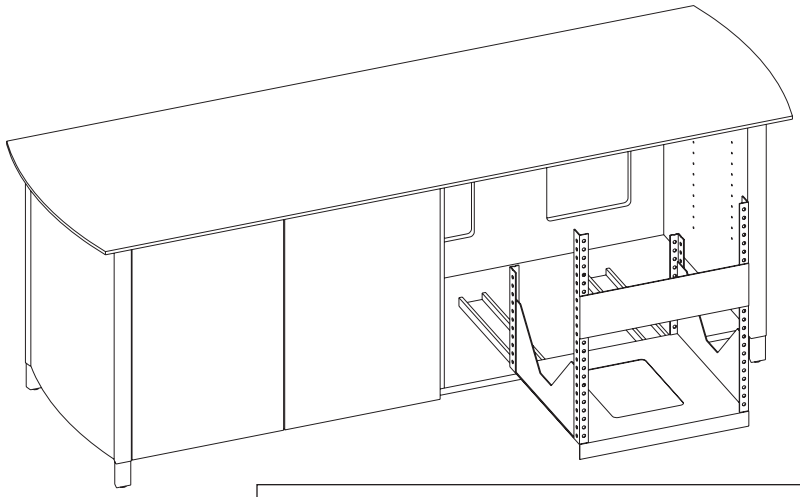
To prevent tipping and to ensure the stability of the credenza, only one A/V rack may be specified per credenza.

Weight Capacity of A/V Rack = 100 lbs.

A/V Rack Inside Credenza
(shown without doors on right)



A/V Rack Extended
(shown without doors on right)



Interior dimensions for a metal leg credenza double-door opening:

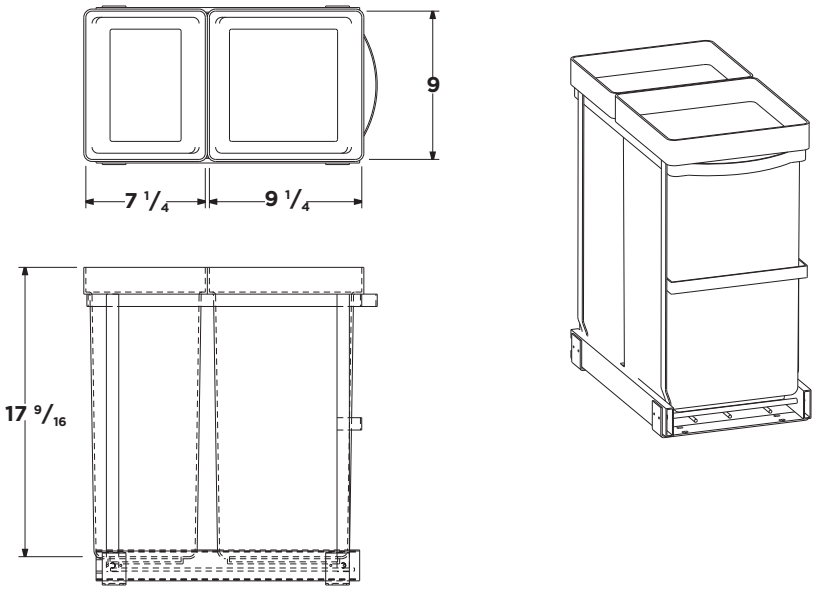
W 34 1/4
D 22 1/2
H 24 7/16

Interior dimensions for a hinged door credenza:

W 34 3/8
D 21 11/16
H 24 1/4

RECYCLING BIN

(see page 184)



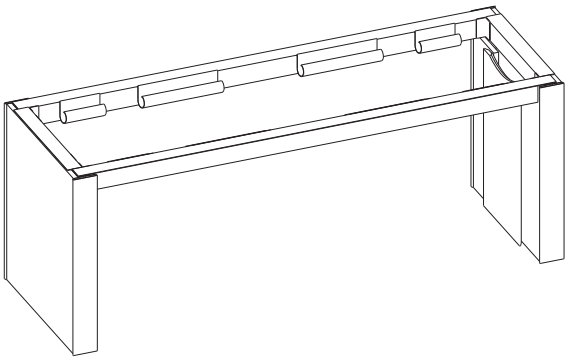
NOTES

CONVERGE INSTALLATION SEQUENCE FOR TROUGHS

Note: Ports install directly to the bottom of the table top.

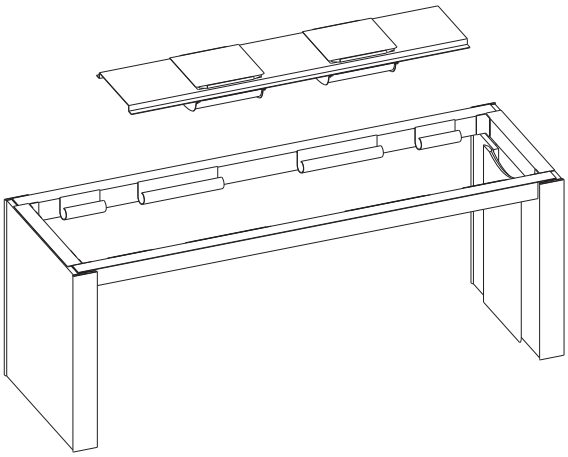
Step 1: Assemble base and beam. Place in proper location.

Example shown:
CVPBS108-A

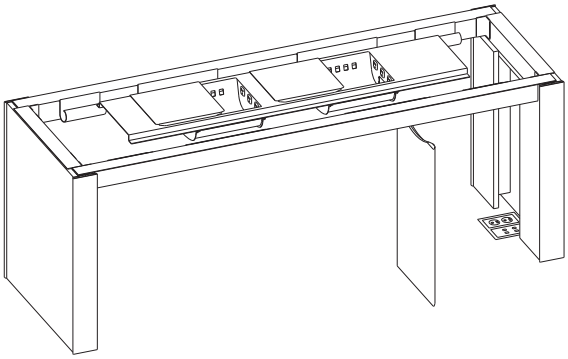


Step 2: Add Technology

Example shown:
TPTR-501A



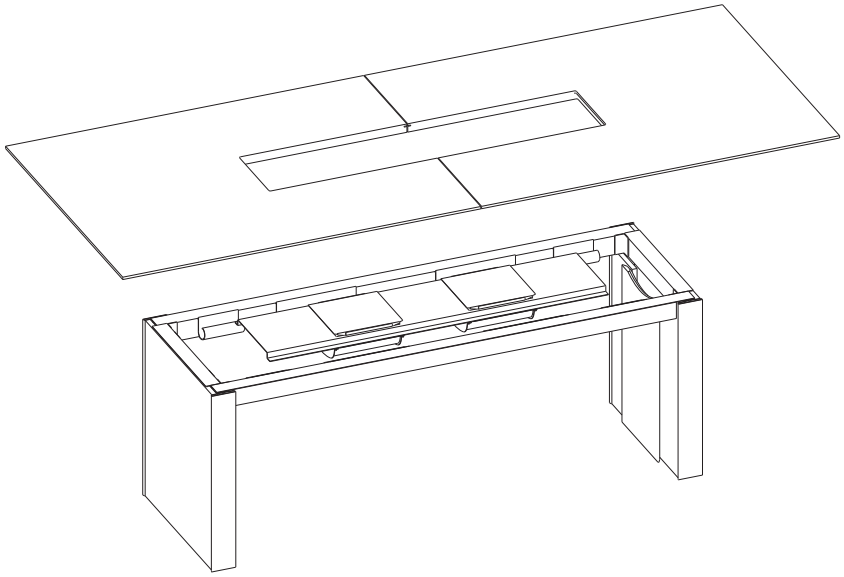
Step 3: Install data and electrical cables before installing table top



Step 4: Install Table Top

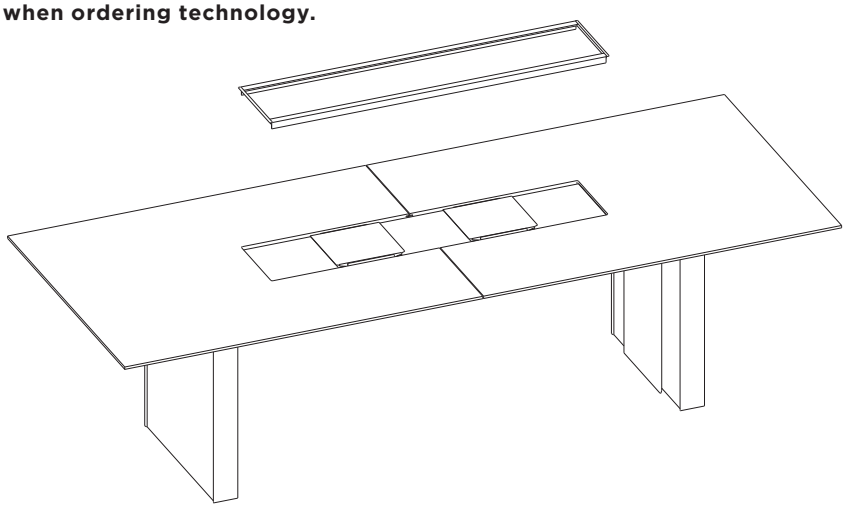
Example shown:

CVTRT42108



Step 5: Insert Bezel

Note: Bezel included when ordering technology.



MOBILE TECHNOLOGY CART

Lectern & Presentation/Projection
(see page 204)

Primary use: The Technology Cart is a combination mobile presentation station with a height adjustable platform that serves as a lectern or projector stand. It includes a standard enclosed compartment for storage of rackable technology/AV equipment. Mobility allows sharing of expensive AV equipment between multiple conference rooms.

Specification Tips:
Power required for AV cart. Recommended locations for power: beneath cart, wall receptacle or from table power source.
Order technology unit early in specification to allow AV integrator appropriate time to populate unit with AV equipment.
Standard AV rack holds any rackable equipment.

Key Product Information:
AV Rack system included with Lectern & Presentation Carts, accepts all standard 19" width rackable components. 8 usable rack spaces or 14" of usable height.
All units mobile, two front casters lockable, rear casters non-locking.
Adjustable height lectern top dimensions - 19"D* x 24"W. *depth from top of pencil lip to front of platform. Pencil lip is 3/8" H.
Top platform - 19 1/8"D x 17 1/2" W
Pull out side shelf dimensions - 15 3/4" d x 15"W
Keyboard mechanism provides 7" of vertical adjustment and 0˚ to +15˚ degrees of tilt adjustment
Opening above doors is 3 7/8" in height.

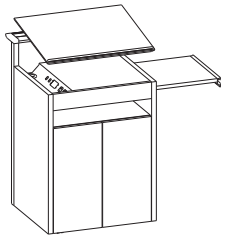
Technology Integration & Wire Management
Consult with AV integrator or internal IT department to determine power and technology requirements.
Consider power and AV/Data location sources to supply cart. Involve contractor to run conduit if locating power and data in floor or wall.

Key Features:
- Mobile unit
- Slide out tray includes soft self closing feature
- Height adjustable platform with tilt capability
- Access doors on both sides of unit
- Technology tray for user access to power and data
- AV rack included - fits all rackable equipment

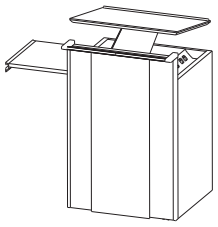
See Page 45 for technology tray specifications.

LECTERN TECHNOLOGY CART
with adjustable platform

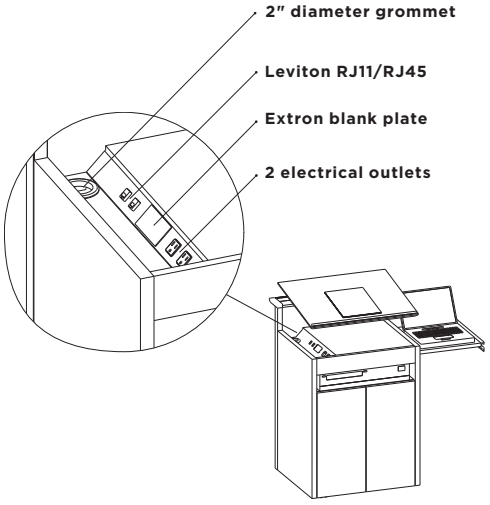
model **CVMTC-KM**



User Side



Approach Side



MOBILE TECHNOLOGY CART

PC/CPU Cart
(see page 204)

Specification Tips:
Power required for AV cart. Recommended locations for power: beneath cart, wall receptacle, or from table.
Order technology unit early in specification to allow AV integrator appropriate time to populate unit with AV equipment.

Key Product Information:
All units mobile, two front casters lockable, rear casters non locking.
Top platform dimensions - 19 1/8"D x 17 1/2"W
Pull out side shelf dimensions - 15 3/4"D x 15"W
Keyboard tray dimensions - 12"D x 21"W

Technology Integration and Wire Management
User side of cabinet includes 2 hinged doors to access technology equipment, opposite side includes single hinged door for wiring of AV components.

Bottom and intermediate panels include cutouts for vertical wire management. Wires can be routed from bottom of unit (floor) up to 2" diameter grommet in technology tray.

Technology Tray Specifications:
Technology tray includes 2 eletrical receptacles with 10' standard plug, blank double space AAP Extron plate, Levition RJ11 (phone) & RJ45 CAT5 (data) jacks and 2" diameter wire management grommet.

Jack cutouts in tray will fit the following manufacturers:

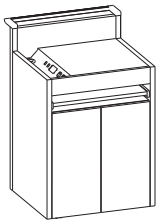
Allen Tel - VERSATAP
AMP/TYCO (NETCONNECT) - SL series & 110
Leviton - QuickPort
Panduit - NetKey
Siemon - Max Keystone

Note:
Wood shelves fixed on PC cart.

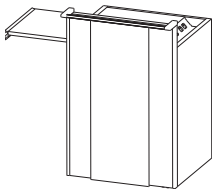
Key Features:
- Mobile unit
- Slide out tray includes soft self closing feature
- Access doors on both sides of unit
- Technology tray for user access to power and data
- Keyboard Tray

PC/CPU CART

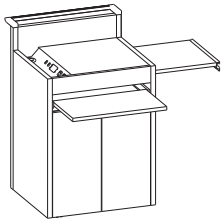
model CVMTC-PC

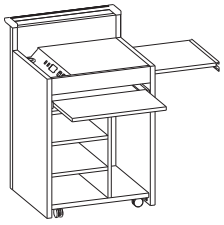


User Side

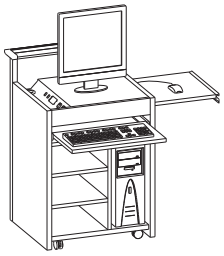


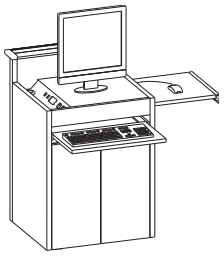
Approach Side



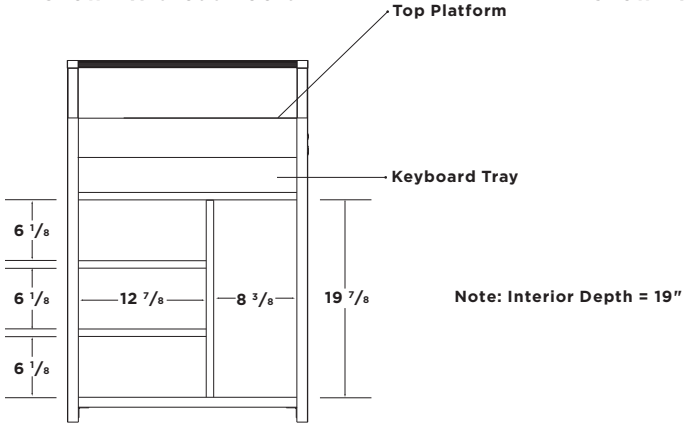


Shown Without Doors





Shown With Doors



Front View Interior Dimensions

VISUAL DISPLAY CENTER

Segmented
(see page 200)

Segmented version frames TV in wood and provides 3 aluminum rails located top, center, and bottom of unit for clip in shelving/accessories. Shelving and accessories clip into aluminum rails.

Primary use: The Visual Display Center provides additional communication and visual presentation capability for wall-mounted LCD or Plasma TVs. Key multi-functional features include; retractable white boards, shelving for DVD player, video conferencing camera, audio speakers and conference room accessories.
Unit will accommodate LCD/Plasma TV sizes 42"-71" and up to 200 lbs depending on the bracket model.

Specification Tips:

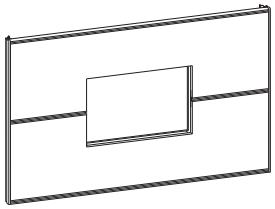
Note: **LCD/Plasma TV mounting not included.**
With the Visual Display Center Gunlocke recommends a full motion flat panel TV mount that allows maximum flexibility – Extend, Tilt, and Swivel. Overall size not to exceed cutout size of 31 ½" W x 20" H.
Width of unit with whiteboards fully extended is 120 7/8".
Speakers should be exterior mounted.
Weight limit of shelving:

Small shelf	6" = 10 lbs.
Large shelf	18" = 35 lbs.
Full width shelf	77" = 100 lbs.

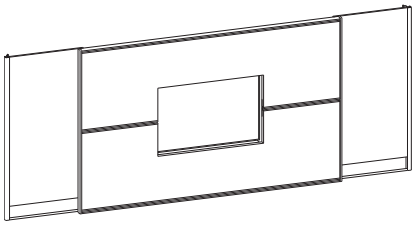
Pre Install Tips:
Order LCD/Plasma TV mounting bracket.
Mount to a wall that is properly blocked or reinforced.
Mounting brackets included, installers responsible for providing appropriate fasteners for wall conditions.
If drywall or other material is in front of mounting surface it may not exceed 5/8" to ensure proper stability of the mounting bracket.
See bracket specification on page 48 for location of wall outlets.

Key Product Information:
Whiteboard version includes aluminum handles
Each whiteboard extends 20 1/4". Providing total area of appoximately 6 sq. ft. of writing surface. Integral marker & eraser holder included.
Each unit includes an eraser and markers.
Wood surface is UV cured Cleartech finish
Unit is fully assembled.

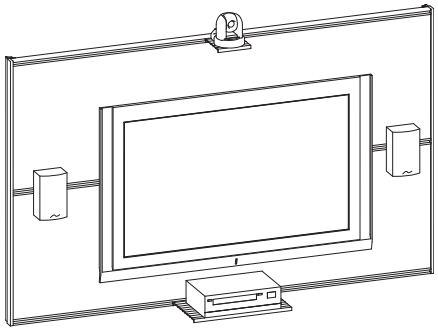
Technology Integration & Wire Management
Power and data for TV can be provided behind visual diplay center or routed up from exsting outlets in wall.
To locate outlets behind visual display center see openings in attachment brackets on page 54.



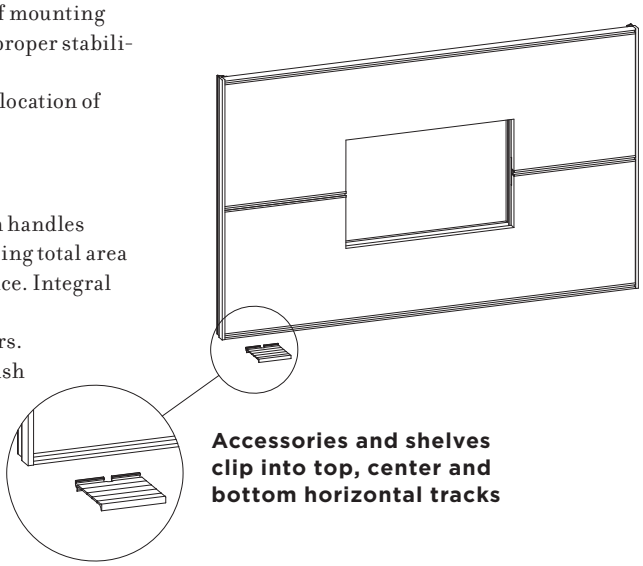
Segmented



Segmented with extendable whiteboards overall width 120 7/8



Shown with LCD/Plasma TV and accessories (not included)



Accessories and shelves clip into top, center and bottom horizontal tracks

VISUAL DISPLAY CENTER

Basic All Wood
(see page 202)

All wood version frames TV in wood.

Primary use: The Visual Display Center provides additional communication and visual presentation capability for wall-mounted LCD or Plasma TVs. Key multi-functional features include; retractable white boards.
Unit will accommodate LCD/Plasma TV sizes 42" to 60".
TV must not exceed 63" diagonally or exceed 175 lbs.

Specification Tips:

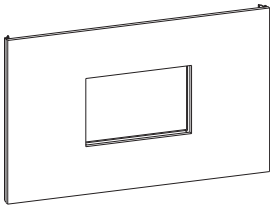
Note: **LCD/Plasma TV mounting not included.**
With the Visual Display Center Gunlocke recommends a full motion flat panel TV mount that allows maximum flexibility – Extend, Tilt, and Swivel. Overall size not to exceed cutout size of 31 ½" W x 20" H.
Width of unit with whiteboards fully extended is 120 7/8".
Speakers should be exterior mounted.
Weight limit of shelving:

Small shelf	6" = 10 lbs.
Large shelf	18" = 35 lbs.
Full width shelf	77" = 100 lbs.

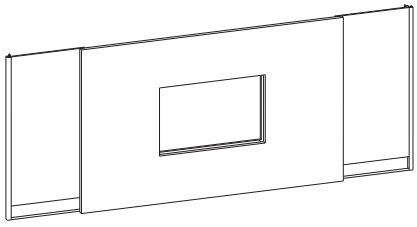
Pre Install Tips:
Order LCD/Plasma TV mounting bracket.
Mount to a wall that is properly blocked or reinforced.
Mounting brackets included, installers responsible for providing appropriate fasteners for wall conditions.
If drywall or other material is in front of mounting surface it may not exceed 5/8" to ensure proper stability of the mounting bracket.
See bracket specification on page 48 for location of wall outlets.

Key Product Information:
Whiteboard version includes aluminum handles.
Each whiteboard extends 20 1/4". Providing total area of appoximately 6 sq. ft. of writing surface. Integral marker & easer holder included.
Each unit includes an eraser and markers.
Wood surface is UV cured Cleartech finish.
Unit is fully assembled.

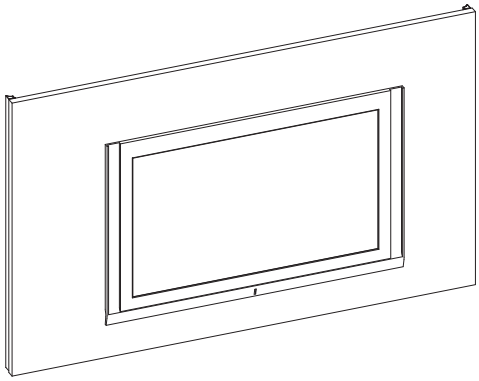
Technology Integration & Wire Management
Power and data for TV can be provided behind visual diplay center or routed up from exsting outlets in wall.
To locate outlets behind visual display center see openings in attachment brackets on page 54.



All Wood

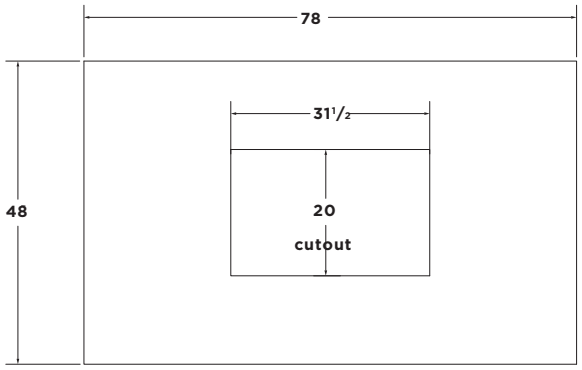


All Wood with extendable whiteboards overall width 120 7/8

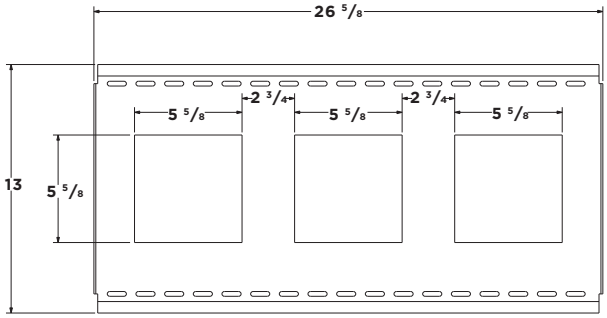


Shown with LCD/Plasma TV

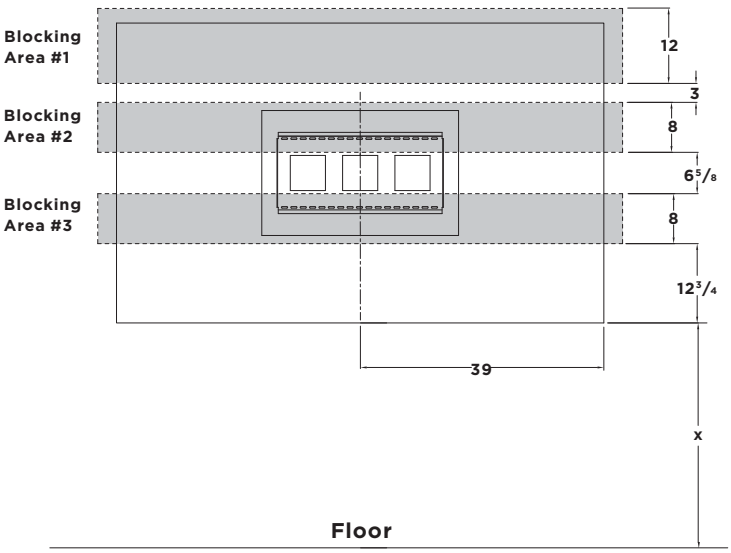
VISUAL DISPLAY CENTER MOUNTING RECOMMENDATIONS



Visual display center and cutout dimensions



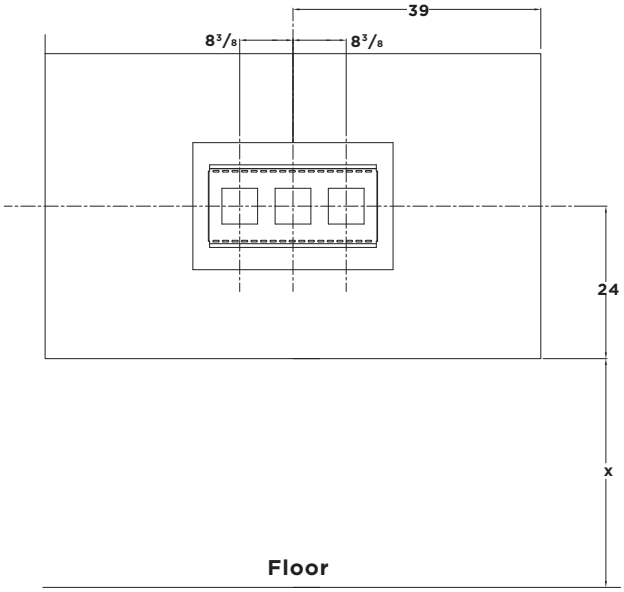
TV Wall Mounting Bracket example



Wall blocking locations

Blocking area #1 - blocking for mounting visual display center to wall. Minimum blocking width of at least 78".

Blocking area #2 & #3 - blocking for mounting TV wall bracket. Minimum blocking width of at least 36"**.**

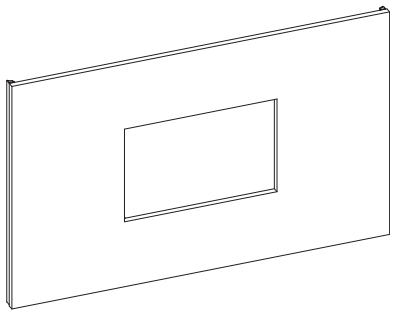


Locating outlets for data/electrical junction boxes on wall

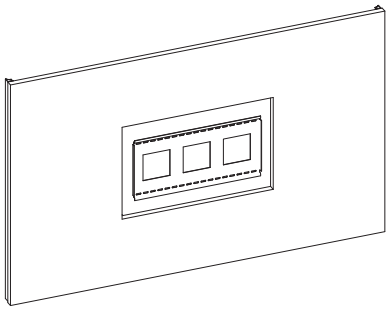
TV wall mount bracket contains (3) 5 5/8 x 5 5/8 access holes for data/power management.

VISUAL DISPLAY CENTER INSTALLATION SEQUENCE

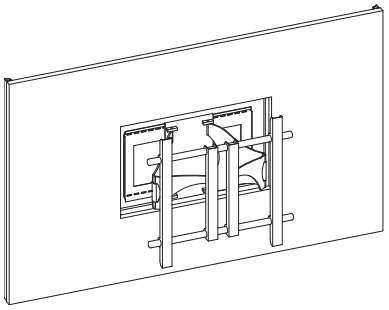
1) Mount visual display center



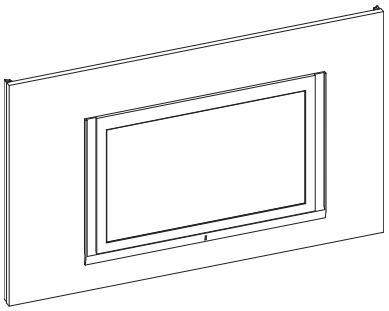
2) Install TV mounting bracket



3) Mount TV arm to mounting bracket



4) Install LCD or Plasma TV



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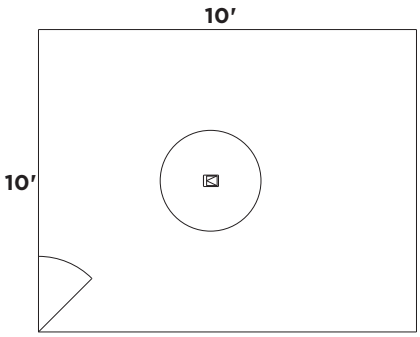
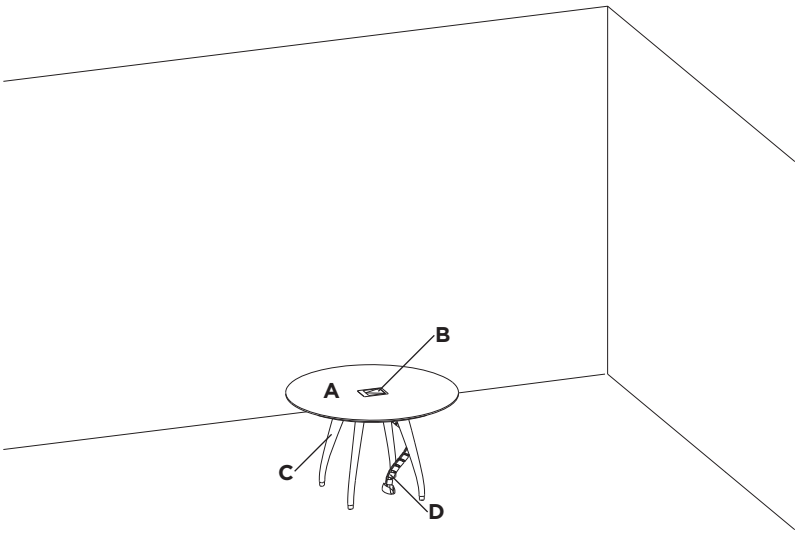
TYPICALS

Conference Room Typicals. 65-82
Meeting rooms 66-69
Staff rooms 70-73
Video conferencing rooms. 74-75
Board rooms 76-77

TYPICAL 1 10′ x 10′ meeting room



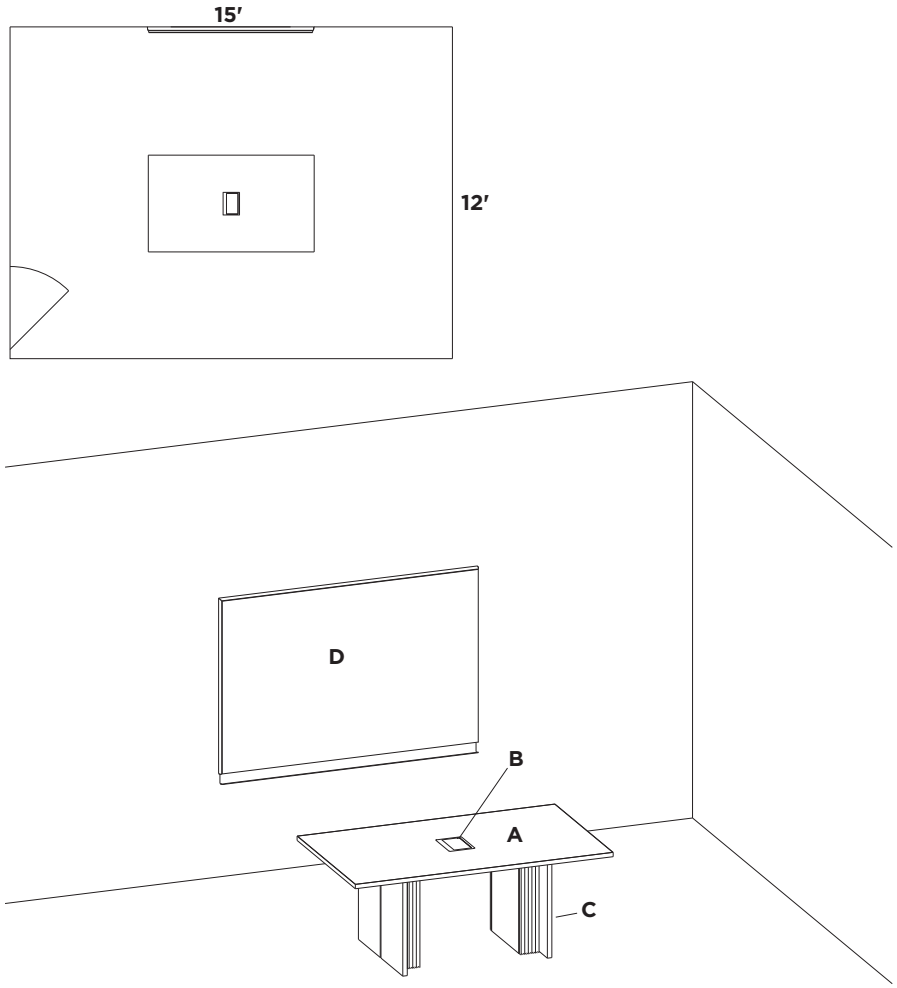


item	page	model number	description	quantity	veneer 1	veneer 2
A	**98**	**CVTRD48**	Round table top 48″ diameter	1	3,007	3,157
B	**128**	**TPSM-1A**	Small technology port	1	1,014	1,014
C	**169**	**CVLGS-A**	Leg companion base	1	968	968
D	**148**	**CVSPINE**	Wire management spine	1	348	348
					5,337	**5,487**

Suggested Seating 4-5

Connectivity 2 electrical outlets, 1 data and 1 voice jack

TYPICAL 2 12′ x 15′ meeting room



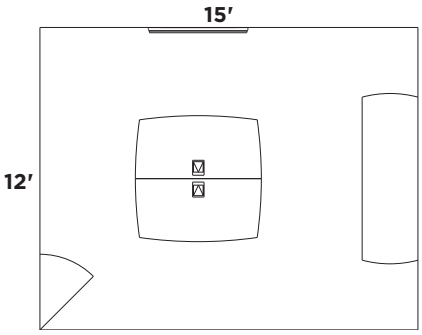
Item	page	model number	description	quantity	laminate 1	veneer 1	veneer 2
A	**102**	**CVTRT4272-L***	Rectangular table top 42″ x 72″	1	1,300	2,672	2,806
B	**129**	**TPLG-1A**	Large technology port	1	1,739	1,739	1,739
C	**156**	**CVABS72-AP**	Accordion base - paint finish	1	3,752	3,752	3,752
D	**203**	**ACWHT48H72W-6**	Whiteboard 48″ x 72″	1	2,650	2,650	2,650
					9,441	**10,813**	**10,947**

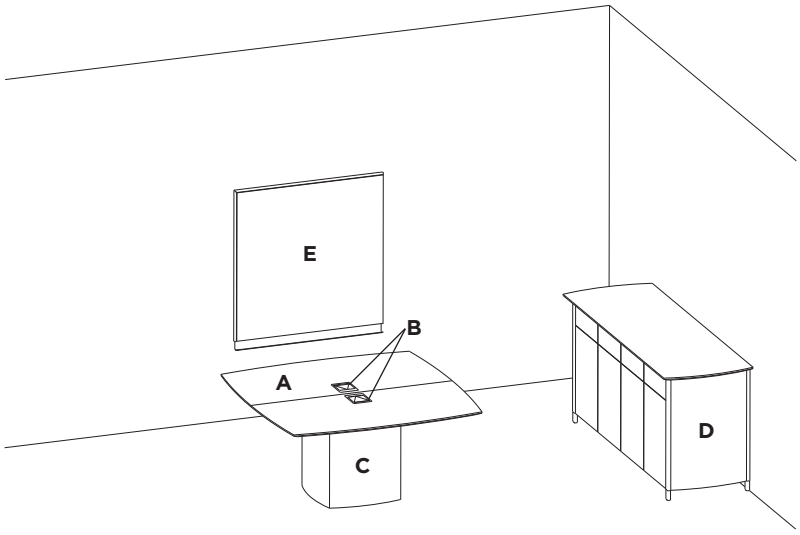
*model shown is laminate 1. Veneer product has a different model #

Suggested Seating 4-6

Connectivity 4 electrical outlets, 4 data with voice jacks

TYPICAL 3 12′ x 15′ meeting room



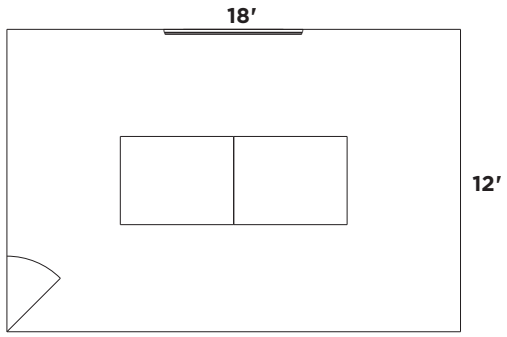


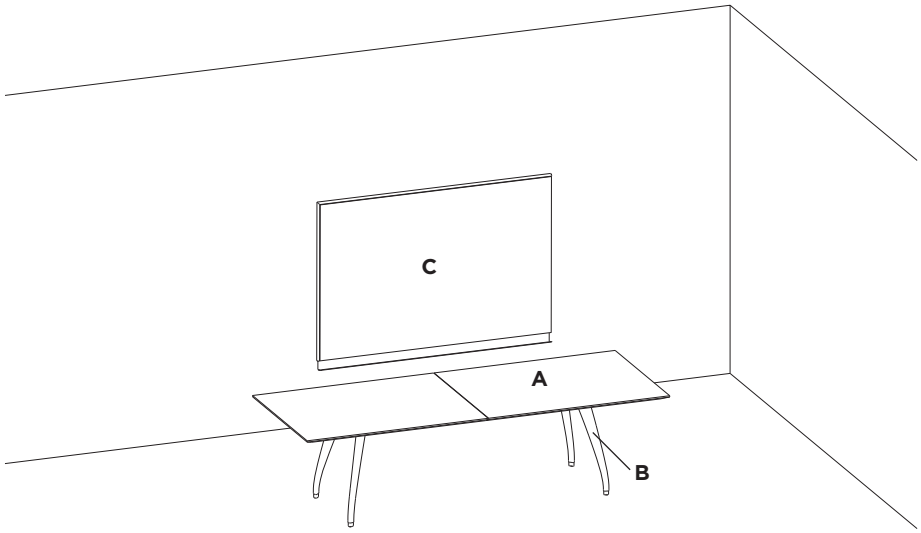
item	page	model number	description	quantity	veneer 1	veneer 2
A	**100**	**CVTQA60**	Quad arc table top 60″ x 60″	1	5,069	5,322
B	**128**	**TPSM-2B**	Small technology port	2	2,028	2,028
C	**162**	**CVQBS-B**	Quad companion base	1	2,463	2,586
D	**176**	**CVBCF-4D**	Buffet height credenza flat end	1	8,057	8,460
E	**203**	**ACWHT48H48W-G**	Whiteboard 48″ x 48″	1	1,900	1,900
					21,545	**22.324**

Suggested Seating 6-8

Connectivity 4 electrical outlets, 2 data and 2 voice jacks

TYPICAL 4 12′ x 18′ meeting room



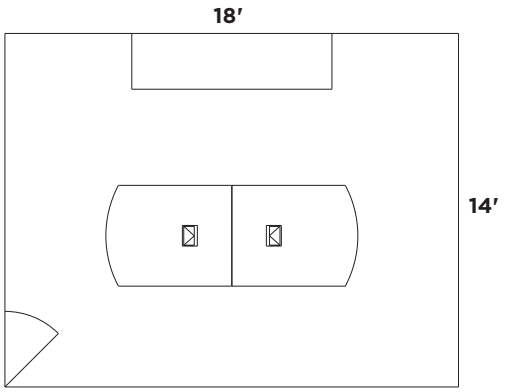


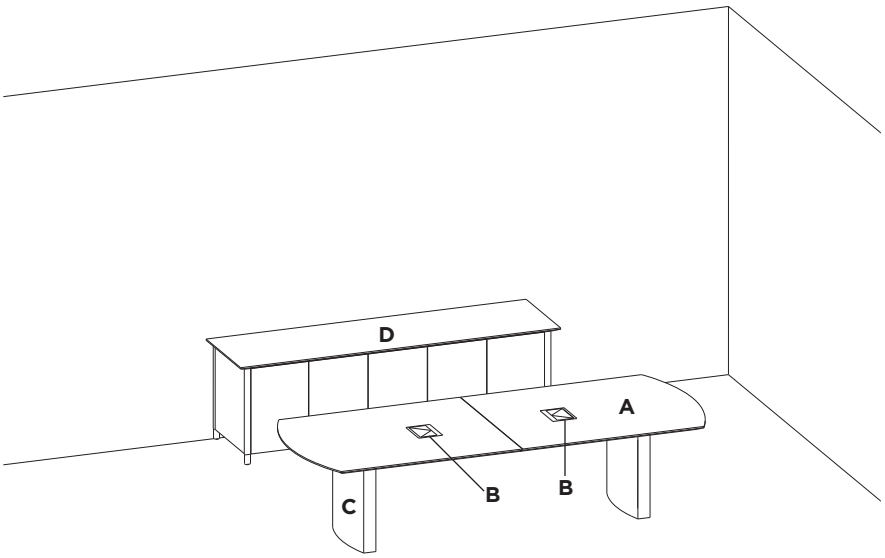
item	page	model number	description	quantity	veneer 1	veneer 2
A	**84**	**CVTRT42108**	Rectangular table top 42″ x 108″	1	4,042	4,244
B	**167**	**CVLBS108-A**	Leg base	1	2,207	2,207
C	**203**	**ACWHT48H72W-G**	Whiteboard 48″ x 72″	1	2,650	2,650
					8,899	**9,101**

Suggested Seating 6-8

Connectivity none specified

TYPICAL 5 14′ x 18′ staff room



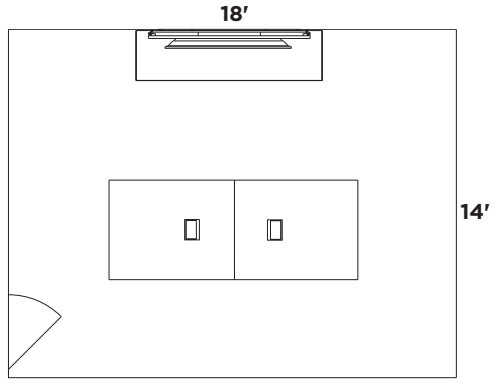


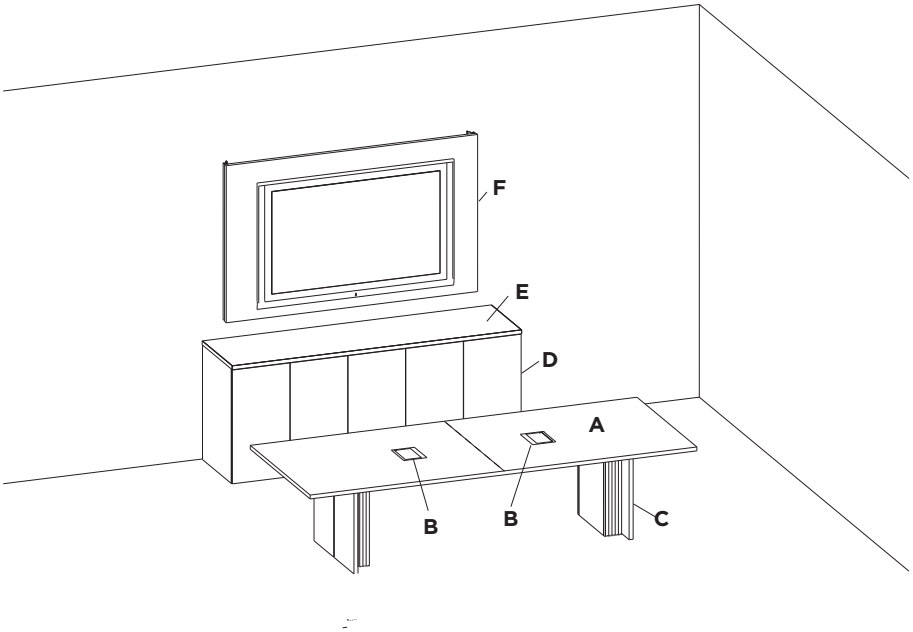
item	page	model number	description	quantity	veneer 1	veneer 2
A	**88**	**CVTAE48120**	Arc end table top 48″ x 120″	1	5,752	6,040
B	**129**	**TPLG-1A**	Large technology port	2	3,478	3,478
C	**159**	**CVGBS120-A**	Geo base	1	5,739	6,026
D	**178**	**CVSCF-5D**	Standard height credenza flat end	1	8,282	8,696
					23,251	**24,240**

Suggested Seating 8-10

Connectivity 8 electrical outlets, 8 data and 2 voice jacks

TYPICAL 6 14′ x 18′ staff room





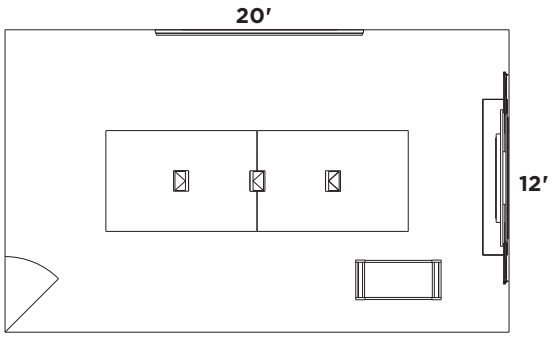
Item	page	model number	description	qty	laminate 1	veneer 1	veneer 2
A	**102**	**CVTRT48120-L***	Rectangular table top 48″ x 120″	1	2,876	5,070	5,324
B	**129**	**TPLG-1A**	Large technology port	2	3,478	3,478	3,478
C	**156**	**CVABS120-AP**	Accordion base - paint finish	1	5,454	5,454	5,454
D	**183**	**CVBC-5PP**	Hinged door buffet credenza chassis 90″, paint	1	6,619	6,619	6,619
E	**193**	**CVCWR2490-LM***	Credenza top 24x90″	1	1,281	1,487	1,561
F	**202**	**CVDCT78-WN**	Visual display center - veneer	1	3,772	3,772	3,961
					23,480	**25,880**	**26,397**

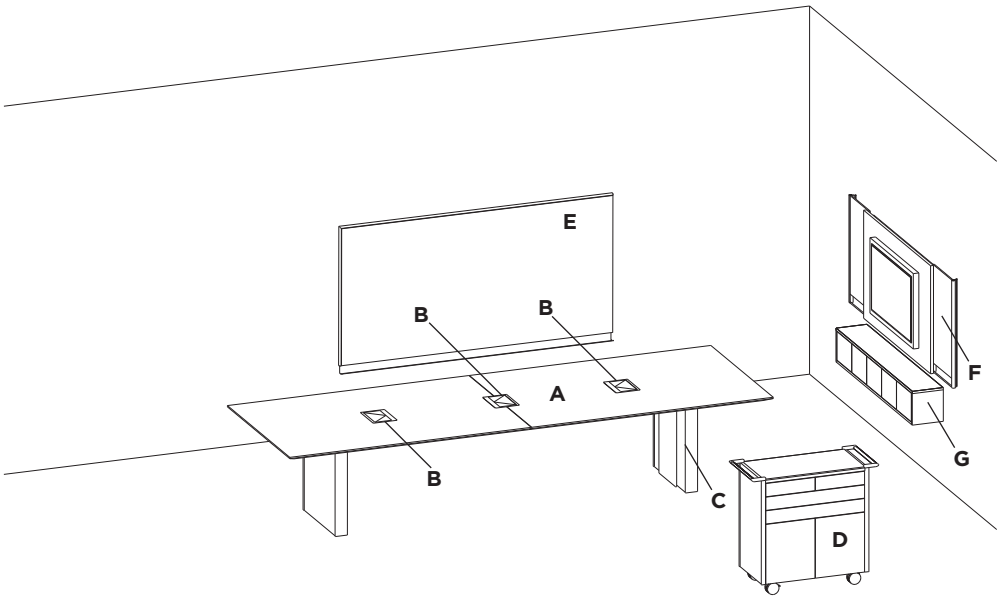
*model shown is laminate 1. Veneer product has a different model #

Suggested Seating 8-10

Connectivity 8 electrical outlets, 8 data and 1 voice jacks

TYPICAL 7 12′ x 20′ staff room



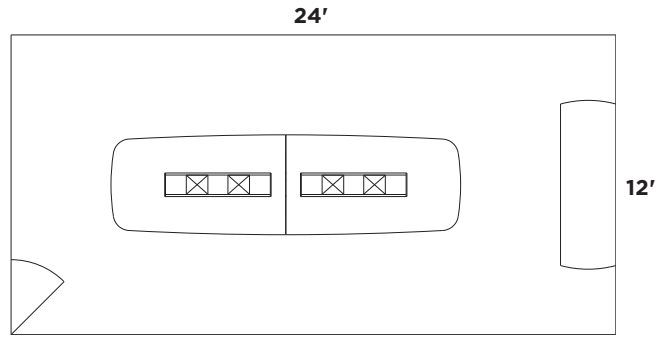


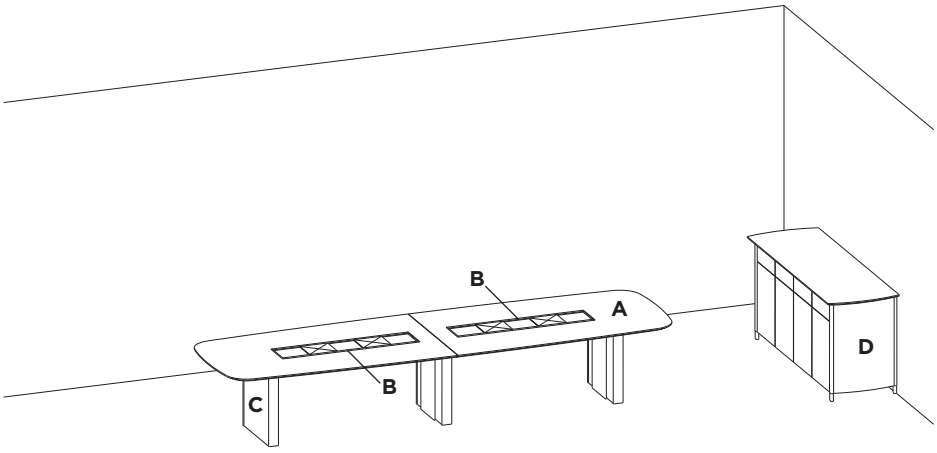
item	page	model number	description	quantity	veneer 1	veneer 2
A	**84**	**CVTRT48144**	Rectangular table top 48″ x 144″	1	6,257	6,570
B	**129**	**TPLG-1A**	Large technology port	3	5,217	5,217
C	**163**	**CVPBS144-A**	Panel base	1	6,755	7,093
D	**205**	**CVHPC1836-D**	Hospitality Cart	1	7,520	7,896
E	**203**	**ACWHT48H96W-G**	Whiteboard 48″ x 96″	1	3,400	3,400
F	**200**	**CVDCT78-SX**	Segmented visual display center w/whiteboards	1	7,850	8,243
G	**206**	**CVWMS-5DW**	Wall mount storage 89′	1	4,692	4,927
					41,691	**43,346**

Suggested Seating 10-12

Connectivity 12 electrical outlets, 12 data and 3 voice jacks

TYPICAL 8 12′ x 24′ staff room



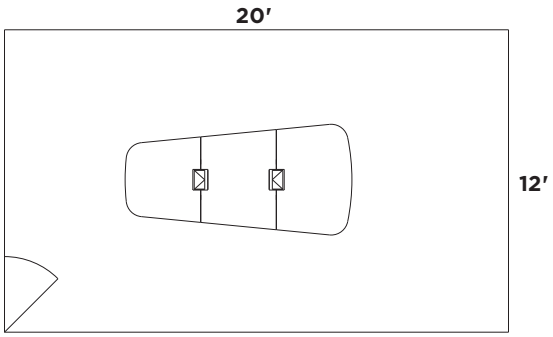


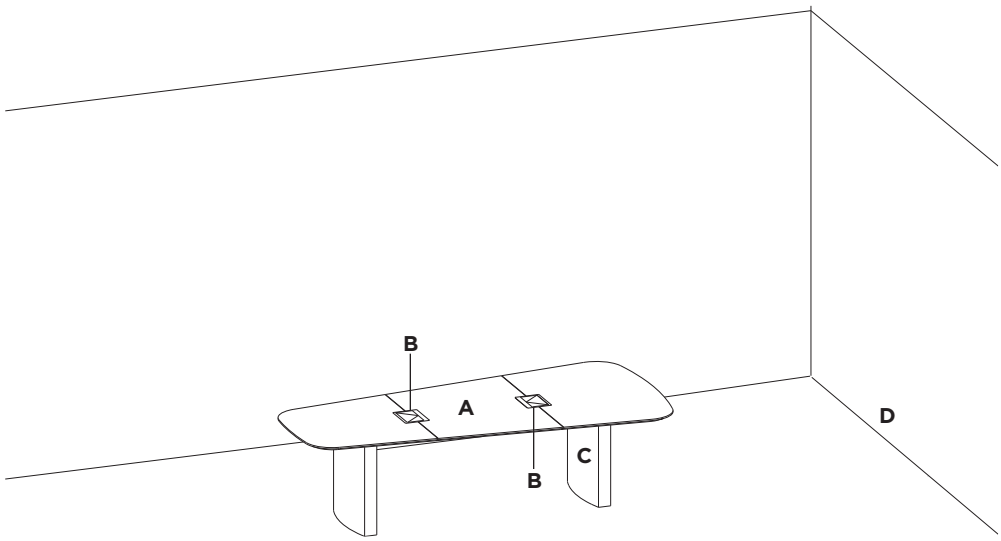
item	page	model number	description	quantity	veneer 1	veneer 2
A	**92**	**CVTAB48168**	Arc boat table top 48″ x 168″	1	8,451	8,874
B	**131**	**TPTR-501A**	Technology trough 50″	2	7,252	7,252
C	**163**	**CVPBS168-A**	Panel base	1	8,213	8,624
D	**176**	**CVBCF-4D**	Buffet height credenzas flat end	1	8057	8,460
					39,225	**40,462**

Suggested Seating 12-14

Connectivity 24 electrical outlets, 32 data, 4 voice jacks, 4 blanks, and 4 AAP Extron blanks

TYPICAL 9 12′ x 20′ video conferencing room



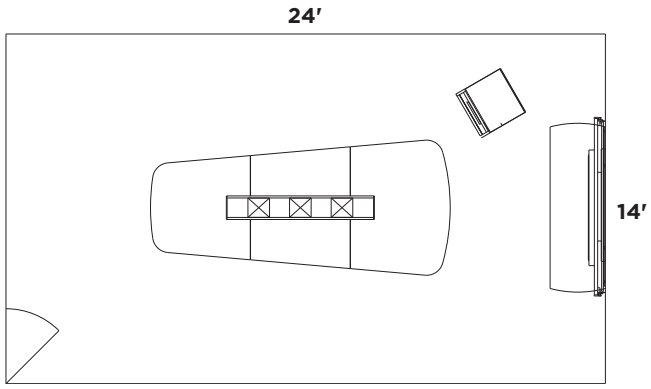


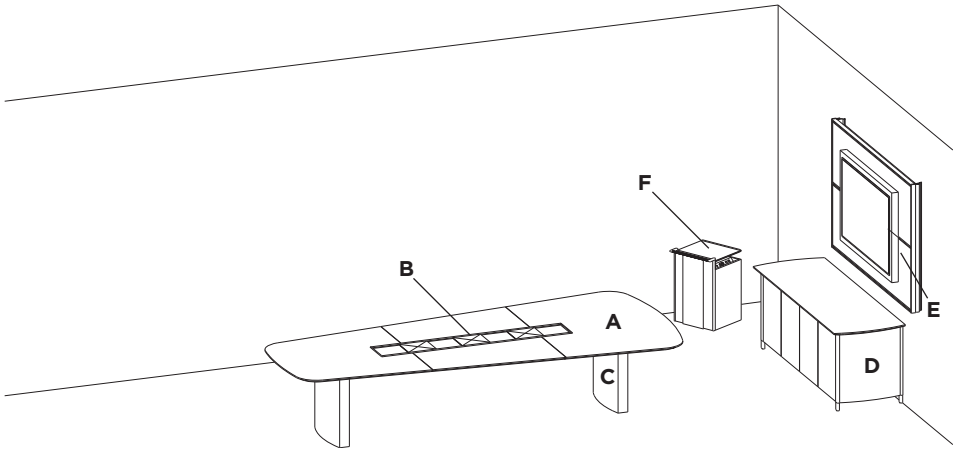
item	page	model number	description	quantity	veneer 1	veneer 2
A	**96**	**CVTSL3454108**	Sight line table top 34″/54″ x 108″	1	5,669	5,952
B	**129**	**TPLG-1A**	Large technology port	2	3,478	3,478
C	**159**	**CVGBS108-A**	Geo base	1	4,905	5,150
					14,052	**14,580**

Suggested Seating 7-9

Connectivity 8 electrical outlets, 8 data and 2 voice jacks

TYPICAL 10 14′ x 24′ video conferencing room



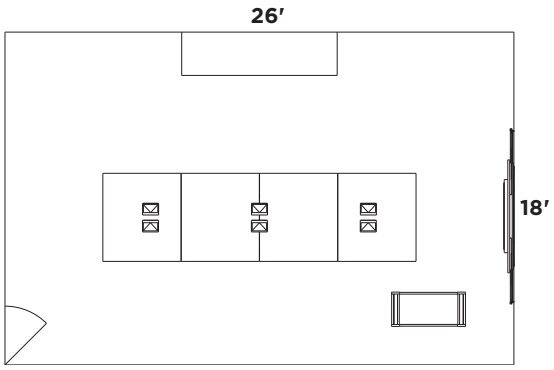


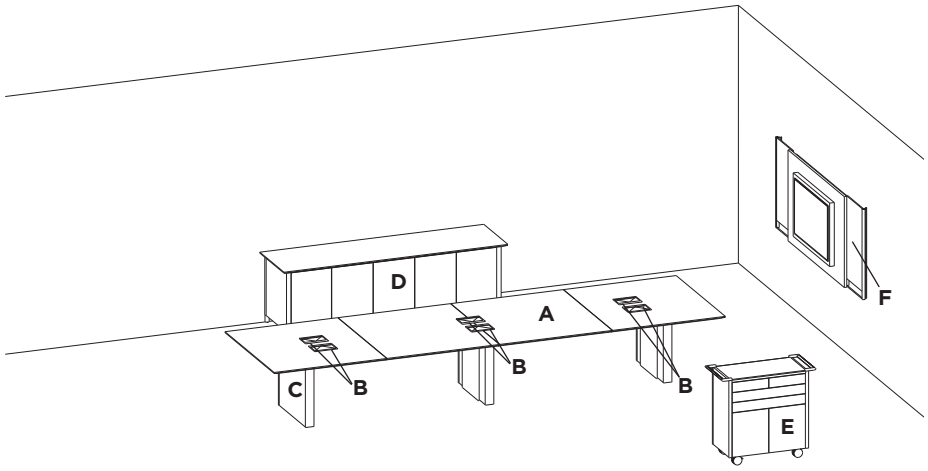
item	page	model number	description	quantity	veneer 1	veneer 2
A	**96**	**CVTSL4266144**	Sight line table top 42″/66″ x 144″	1	7,902	8,297
B	**133**	**TPTR-701A**	Technology trough 70″	1	4,690	4,690
C	**159**	**CVGBS144-A**	Geo base	1	6,755	7,093
D	**178**	**CVSCF-4D**	Standard height credenza flat end	1	7,088	7,442
E	**200**	**CVDCT78-SN**	Segmented visual display center	1	5,248	5,510
F	**204**	**CVMTC-KM**	Lectern cart	1	6,202	6,512
					37,885	**39,544**

Suggested Seating 11-13

Connectivity 18 electrical outlets, 24 data, 2 voice jacks, 4 blanks, and 3 AAP Extron blanks

TYPICAL 11 18′ x 26′ board room



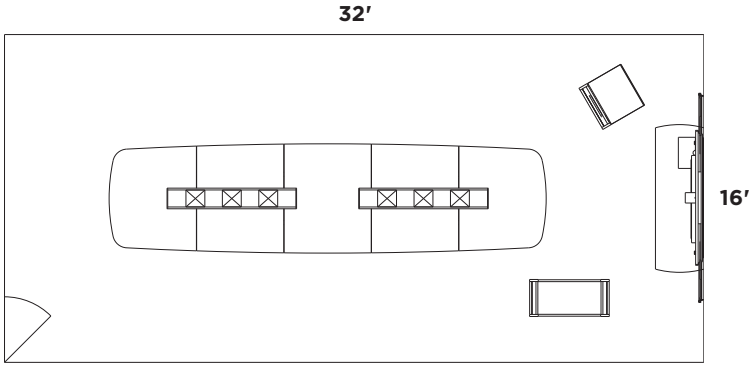


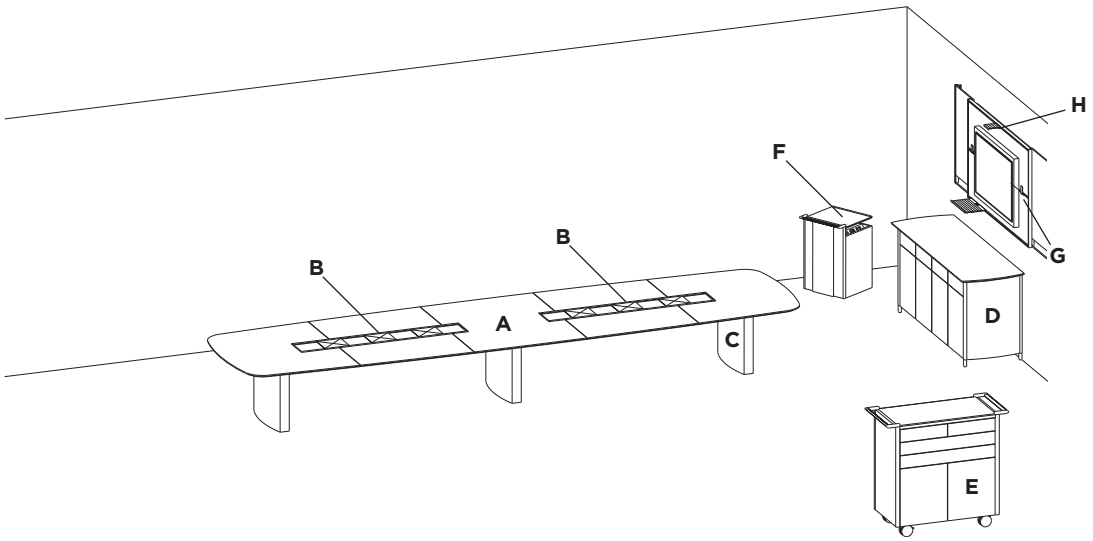
item	page	model number	description	quantity	veneer 1	veneer 2
A	**86**	**CVTRT54192**	Rectangular table top 54″ x 192″	1	9,502	9,977
B	**129**	**TPLG-1A**	Large technology port	6	10,434	10,434
C	**164**	**CVPBS192-B**	Panel base	1	9,881	10,375
D	**178**	**CVSCF-5D**	Standard height credenza flat end	1	8,282	8,696
E	**205**	**CVHPC1836-D**	Hospitality cart	1	7,520	7,896
F	**202**	**CVDCT78-WX**	Visual display center with whiteboards	1	6,178	6,487
					51,797	**53,865**

Suggested Seating 14-16

Connectivity 24 electrical outlets, 24 data and 6 voice jacks

TYPICAL 12 16′ x 32′ board room





item	page	model number	description	quantity	veneer 1	veneer 2
A	**94**	**CVTAB60240**	Arc boat table top 60″ x 240″	1	19,425	20,396
B	**133**	**TPTR-701A**	Technology trough 70″	2	9,380	9,380
C	**160**	**CVGBS240-B**	Geo base	1	11,118	11,674
D	**176**	**CVBCF-4D**	Buffet height credenza flat end	1	8,057	8,460
E	**205**	**CVHPC1836-D**	Hospitality cart	1	7,520	7,896
F	**204**	**CVMTC-KM**	Lectern cart	1	6,202	6,512
G	**200**	**CVDCT78-SX**	Segmented visual display with whiteboards	1	7,850	8,243
H	**201**	**CVASK**	Speaker clip	1	140	140
					69,692	**72,701**

Suggested Seating 18-20

Connectivity 36 electrical outlets, 48 data, 4 voice jacks, 8 blanks, and 6 AAP Extron blanks

NOTES

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TABLE TOPS

Table tops 83-124
Rectangular tops - wood 84-87
Arc end tops - wood 88-91
Arc boat tops - wood 92-95
Sight line tops - wood 96-97
Round tops - wood 98-99
Quad arc tops - wood 100-101
Rectangular tops - laminate. 102-105
Arc end tops - laminate 106-109
Arc boat tops - laminate. 110-113
Sight line tops - laminate 114-115
Round tops - laminate. 116-117
Quad arc tops - laminate 118-119

42" AND 48" RECTANGULAR TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
42" RECTANGULAR	42	72	1	4-6	**CVTRT4272**	2,672	2,806
	42	84	1	6-8	**CVTRT4284**	3,195	3,355
	42	96	1	6-8	**CVTRT4296**	3,341	3,508
	42	108	2	6-8	**CVTRT42108**	4,042	4,244
	42	120	2	8-10	**CVTRT42120**	4,363	4,581
48" RECTANGULAR	48	96	1	6-8	**CVTRT4896**	3,782	3,971
	48	108	2	8-10	**CVTRT48108**	4,434	4,656
	48	120	2	8-10	**CVTRT48120**	5,070	5,324
	48	144	2	10-12	**CVTRT48144**	6,257	6,570
	48	168	2	12-14	**CVTRT48168**	7,097	7,452

PRODUCT INFO

note

- Top thickness - 1 5/16
- Mitered corners
- ½" thick hardwood band on all sides
- 72" - 96" tops veneer direction is parallel with width
- 108" - 168" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

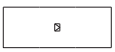
Example

CVTRT42120.NC260.FF.KN.TL1C

CVTRT42120	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

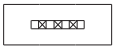
42" AND 48" RECTANGULAR TOPS technology options

PORT TECHNOLOGY OPTIONS
RECTANGULAR

technology port cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS
RECTANGULAR

technology trough cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	**PDTG**	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54" AND 60" RECTANGULAR TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
54" RECTANGULAR	54	144	3	10-12	**CVTRT54144**	6,733	7,070
	54	168	4	12-14	**CVTRT54168**	8,096	8,501
	54	192	4	14-16	**CVTRT54192**	9,502	9,977
	54	216	5	16-18	**CVTRT54216**	11,205	11,765
	54	240	5	16-18	**CVTRT54240**	14,105	14,810
60" RECTANGULAR	60	144	3	10-12	**CVTRT60144**	8,234	8,646
	60	168	4	12-14	**CVTRT60168**	10,840	11,382
	60	192	4	14-16	**CVTRT60192**	12,245	12,857
	60	216	5	16-18	**CVTRT60216**	14,571	15,300
	60	240	5	18-20	**CVTRT60240**	16,316	17,132

PRODUCT INFO

note

- Top thickness - 1 5/16
- Mitered corners
- ½" thick hardwood band on all sides
- 144" - 240" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

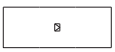
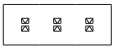
CVTRT60192.NC260.FF.KN.TL2E

CVTRT60192	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

54" AND 60" RECTANGULAR TOPS technology options

PORT TECHNOLOGY OPTIONS

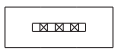
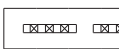
RECTANGULAR

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	**TL6B**	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

RECTANGULAR

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	**PDTG**	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

42″ AND 48″ ARC END TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
42″ ARC END	42	72	1	4-6	**CVTAE4272**	3,031	3,183
	42	84	1	6-8	**CVTAE4284**	3,624	3,805
	42	96	1	6-8	**CVTAE4296**	3,791	3,981
	42	108	2	6-8	**CVTAE42108**	4,665	4,898
	42	120	2	8-10	**CVTAE42120**	4,948	5,195
48″ ARC END	48	96	1	6-8	**CVTAE4896**	4,291	4,506
	48	108	2	8-10	**CVTAE48108**	5,028	5,279
	48	120	2	8-10	**CVTAE48120**	5,752	6,040
	48	144	2	10-12	**CVTAE48144**	7,095	7,450
	48	168	2	12-14	**CVTAE48168**	8,048	8,450

PRODUCT INFO

note

- Top thickness - 1 5/16
- Mitered corners
- ½" thick hardwood band on all sides
- 72" - 96" tops veneer direction is parallel with width
- 108" - 168" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

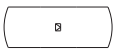
CVTAE42120.NC260.FF.KN.TL1C

CVTAE42120	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

42" AND 48" ARC END TOPS technology options

PORT TECHNOLOGY OPTIONS

ARC END

technology port cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology port model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC END

technology trough cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology trough model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	PDTG	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54" AND 60" ARC END TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
54" ARC END	54	144	3	10-12	**CVTAE54144**	7,634	8,016
	54	168	4	12-14	**CVTAE54168**	9,179	9,638
	54	192	4	14-16	**CVTAE54192**	10,776	11,315
	54	216	5	16-18	**CVTAE54216**	12,709	13,344
	54	240	5	16-18	**CVTAE54240**	15,995	16,795
60" ARC END	60	144	3	10-12	**CVTAE60144**	9,340	9,807
	60	168	4	12-14	**CVTAE60168**	12,291	12,906
	60	192	4	14-16	**CVTAE60192**	13,884	14,578
	60	216	5	16-18	**CVTAE60216**	16,522	17,348
	60	240	5	18-20	**CVTAE60240**	18,502	19,427

PRODUCT INFO

note

- Top thickness - 1 5/16
- Mitered corners
- ½" thick hardwood band on all sides
- 144" - 240" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

CVTAE60192.NC260.FF.KN.TL2E

CVTAE60192	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

54" AND 60" ARC END TOPS technology options

PORT TECHNOLOGY OPTIONS

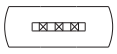
ARC END

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL6B	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC END

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	PDTG	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

42" AND 48" ARC BOAT TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
42" ARC BOAT	42	72	1	4-6	**CVTAB4272**	3,183	3,342
	42	84	1	6-8	**CVTAB4284**	3,805	3,995
	42	96	1	6-8	**CVTAB4296**	3,981	4,180
	42	108	2	6-8	**CVTAB42108**	4,871	5,115
	42	120	2	8-10	**CVTAB42120**	5,194	5,454
48" ARC BOAT	48	96	1	6-8	**CVTAB4896**	4,504	4,729
	48	108	2	8-10	**CVTAB48108**	5,280	5,544
	48	120	2	8-10	**CVTAB48120**	6,038	6,340
	48	144	2	10-12	**CVTAB48144**	7,449	7,821
	48	168	2	12-14	**CVTAB48168**	8,451	8,874

PRODUCT INFO

note

- Top thickness - 1 5/16
- ½" thick hardwood band on all sides
- 72" - 96" tops veneer direction is parallel with width
- 108" - 168" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

CVTAB42120.NC260.FF.KN.TL1C

CVTAB42120	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

42" AND 48" ARC BOAT TOPS technology options

PORT TECHNOLOGY OPTIONS

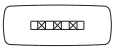
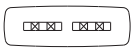
ARC BOAT

technology port cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC BOAT

technology trough cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	**PDTG**	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	**PDTG**	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54" AND 60" ARC BOAT TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
54" ARC BOAT	54	144	3	10-12	**CVTAB54144**	8,015	8,416
	54	168	4	12-14	**CVTAB54168**	9,638	10,120
	54	192	4	14-16	**CVTAB54192**	11,316	11,882
	54	216	5	16-18	**CVTAB54216**	13,344	14,011
	54	240	5	16-18	**CVTAB54240**	16,795	17,635
60" ARC BOAT	60	144	3	10-12	**CVTAB60144**	9,807	10,297
	60	168	4	12-14	**CVTAB60168**	12,906	13,551
	60	192	4	14-16	**CVTAB60192**	14,578	15,307
	60	216	5	16-18	**CVTAB60216**	17,349	18,216
	60	240	5	18-20	**CVTAB60240**	19,425	20,396

PRODUCT INFO

note

- Top thickness - 1 5/16
- ½" thick hardwood band on all sides
- 144" - 240" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

CVTAB60192.NC260.FF.KN.TL2E

CVTAB60192	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

54" AND 60" ARC BOAT TOPS technology options

PORT TECHNOLOGY OPTIONS

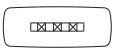
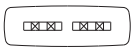
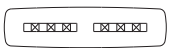
ARC BOAT

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60" DEPTH TOPS 60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL6B	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

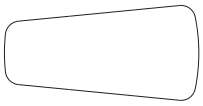
ARC BOAT

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60" DEPTH TOPS 60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	**PDTG**	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	**PDTG**	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137

SIGHT LINE TOPS — wood

	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
SIGHT LINE	34/54	108	3	7-9	**CVTSL3454108**	5,669	5,952
	38/60	120	3	9-11	**CVTSL3860120**	6,718	7,054
	42/66	144	3	11-13	**CVTSL4266144**	7,902	8,297



PRODUCT INFO

note

- Top thickness - 1 5/16
- ½" thick hardwood band on all sides
- 108" - 144" tops veneer direction is parallel with depth
- Seating capacity based on 27" per person

spec tip

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

Technology ports and troughs ordered separately, see pages 126-148..

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

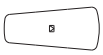
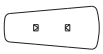
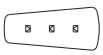
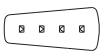
Example

CVTSL3454108.NC260.FF.KN.TL1C

CVTSL3454108	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

PORT TECHNOLOGY OPTIONS

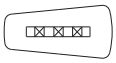
SIGHT LINE TABLE TOPS

technology port cutout option	cutout option code	description	34 × 54 × 108	38 × 60 × 120	42 × 66 × 144	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	TPLG-____	2
	**TL2E**	2 Large Technology Ports Equally Spaced	•	•	•	TPLG-____	2
	**TL3E**	3 Large Technology Ports Equally Spaced	•	•	•	TPLG-____	3
	**TL4E**	4 Large Technology Ports Equally Spaced			•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

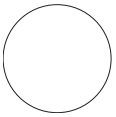
SIGHT LINE TABLE TOPS

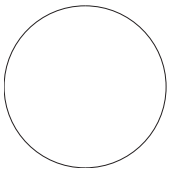
technology trough cutout option	cutout option code	description	34 × 54 × 108	38 × 60 × 120	42 × 66 × 144	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50″	•			TPTR-50 ____	1
	**PDTG**	1 Technology Trough 70″		•	•	TPTR-70 ____	1

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

ROUND TOPS — wood

	D	# of sections	seating capacity	model number	veneer 1	veneer 2
42″ AND 48″ ROUND	42	1	3-4	**CVTRD42**	2,299	2,414
	48	1	4-5	**CVTRD48**	3,007	3,157
54″ AND 60″ ROUND	54	2	5-6	**CVTRD54**	3,674	3,858
	60	2	5-7	**CVTRD60**	4,470	4,694





PRODUCT INFO

note

- Top thickness - 1 5/16
- ½" thick hardwood band on all sides
- Seating capacity based on 27" per person

spec tip

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

Technology ports ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

CVTRD48.NC260.FF.KN.TS1C

CVTRD48	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

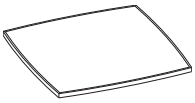
ROUND TOPS technology options

PORT TECHNOLOGY OPTIONS
ROUND TABLE TOPS

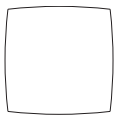
technology port cutout option	cutout option code	description	42 DIAMETER	48 DIAMETER	54 DIAMETER	60 DIAMETER	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	N/A	N/A
	TS1C	1 Small Technology Port Center	•	•	•	•	TPSM-____	1
	TL1C	1 Large Technology Port Center	•	•	•	•	TPLG-____	1
	TS2B	2 Small Technology Ports Back to Back			•	•	TPSM-____	2
	TL2B	2 Large Technology Ports Back to Back			•	•	TPLG-____	2

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

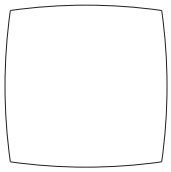
QUAD ARC TOPS — wood



	D	W	# of sections	seating capacity	model number	veneer 1	veneer 2
42" AND 48" ROUND	42	42	1	3-4	**CVTQA42**	2,608	2,738
	48	48	1	3-4	**CVTQA48**	3,409	3,579



54" AND 60" ROUND	54	54	2	4-6	**CVTQA54**	4,165	4,373
	60	60	2	6-8	**CVTQA60**	5,069	5,322



PRODUCT INFO

note

- Top thickness - 1 5/16
- Mitered corners
- ½" thick hardwood band on all sides
- Seating capacity based on 27" per person

spec tip

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

Technology ports ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION

See inside front cover for required option codes

(Insert option from shaded area on opposite page)

Example

CVTQA42.NC260.FF.KN.TS1C

CVTQA42	NC260	FF	KN	TL1C
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	TECH. CUTOUT

QUAD ARC TOPS technology options

PORT TECHNOLOGY OPTIONS

QUAD ARC TABLE TOPS

technology port cutout option	cutout option code	description	42 × 42	48 × 48	54 × 54	60 × 60	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	N/A	N/A
	TS1C	1 Small Technology Port Center	•	•	•	•	TPSM-____	1
	TL1C	1 Large Technology Port Center	•	•	•	•	TPLG-____	1
	TS2B	2 Small Technology Ports Back to Back			•	•	TPSM-____	2
	TL2B	2 Large Technology Ports Back to Back			•	•	TPLG-____	2

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

42” AND 48” RECTANGULAR TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
42" RECTANGULAR	42	72	1	4-6	**CVTRT4272-L**	1,300
	42	84	1	6-8	**CVTRT4284-L**	1,684
	42	96	1	6-8	**CVTRT4296-L**	1,755
	42	108	1	6-8	**CVTRT42108-L**	2,197
	42	120	1	8-10	**CVTRT42120-L**	2,442
48" RECTANGULAR	48	96	1	6-8	**CVTRT4896-L**	2,219
	48	108	1	8-10	**CVTRT48108-L**	2,506
	48	120	1	8-10	**CVTRT48120-L**	2,876
	48	144	2	10-12	**CVTRT48144-L**	3,558
	48	168	2	12-14	**CVTRT48168-L**	3,831

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

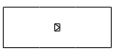
Example

CVTRT42120-L.PLWH.KN.TL1C

CVTRT42120-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

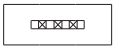
42" AND 48" RECTANGULAR TOPS technology options

PORT TECHNOLOGY OPTIONS
RECTANGULAR

technology port cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS
RECTANGULAR

technology trough cutout option	cutout option code	description	42" DEPTH TOPS 42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48" DEPTH TOPS 48 × 96	48 × 108	48 × 120	48 × 144	48 × 168	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	**PDTG**	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54” AND 60” RECTANGULAR TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
54" RECTANGULAR	54	144	3	10-12	**CVTRT54144-L**	3,601
	54	168	4	12-14	**CVTRT54168-L**	4,383
	54	192	4	14-16	**CVTRT54192-L**	5,251
	54	108	5	16-18	**CVTRT54216-L**	6,463
	54	120	5	16-18	**CVTRT54240-L**	8,335
60" RECTANGULAR	60	144	3	10-12	**CVTRT60144-L**	4,527
	60	168	4	12-14	**CVTRT60168-L**	6,236
	60	192	4	14-16	**CVTRT60192-L**	7,103
	60	216	5	16-18	**CVTRT60216-L**	8,624
	60	240	5	18-20	**CVTRT60240-L**	9,880

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

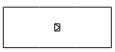
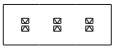
CVTRT54144-L.PLWH.KN.TL1C

CVTRT54144-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

54" AND 60" RECTANGULAR TOPS technology options

PORT TECHNOLOGY OPTIONS

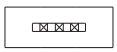
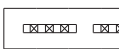
RECTANGULAR

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	**TL6B**	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

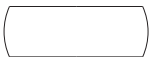
TROUGH TECHNOLOGY OPTIONS

RECTANGULAR

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	**PDTG**	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

42” AND 48” ARC END TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
42" ARC END	42	72	1	4-6	**CVTAE4272-L**	1,563
	42	84	1	6-8	**CVTAE4284-L**	1,978
	42	96	1	6-8	**CVTAE4296-L**	2,081
	42	108	1	6-8	**CVTAE42108-L**	2,553
	42	120	1	8-10	**CVTAE42120-L**	2,851
48" ARC END	48	96	1	6-8	**CVTAE4896-L**	2,565
	48	108	1	8-10	**CVTAE48108-L**	2,877
	48	120	1	8-10	**CVTAE48120-L**	3,305
	48	144	2	10-12	**CVTAE48144-L**	4,075
	48	168	2	12-14	**CVTAE48168-L**	4,433

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

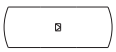
CVTAE42120-L.PLWH.KN.TL1C

CVTAE42120-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

42" AND 48" ARC END TOPS technology options

PORT TECHNOLOGY OPTIONS

ARC END

technology port cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology port model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC END

technology trough cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology trough model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	PDTG	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54” AND 60” ARC END TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
54" ARC END	54	144	3	10-12	**CVTAE54144-L**	4,156
	54	168	4	12-14	**CVTAE54168-L**	5,046
	54	192	4	14-16	**CVTAE54192-L**	6,008
	54	108	5	16-18	**CVTAE54216-L**	7,297
	54	120	5	16-18	**CVTAE54240-L**	9,308
60" ARC END	60	144	3	10-12	**CVTAE60144-L**	5,130
	60	168	4	12-14	**CVTAE60168-L**	6,992
	60	192	4	14-16	**CVTAE60192-L**	7,954
	60	216	5	16-18	**CVTAE60216-L**	9,567
	60	240	5	18-20	**CVTAE60240-L**	10,928

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ] . [ ] . [ ]

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

CVTAE54144-L.PLWH.KN.TL1C

CVTAE54144-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

54" AND 60" ARC END TOPS technology options

PORT TECHNOLOGY OPTIONS

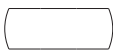
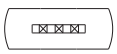
ARC END

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL6B	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC END

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 × 144	54 × 168	54 × 192	54 × 216	54 × 240	60" DEPTH TOPS 60 × 144	60 × 168	60 × 192	60 × 216	60 × 240	technology trough model # required	quantity
	**TN**	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	PDTG	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	PDTG	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

42” AND 48” ARC BOAT TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
42″ ARC BOAT	42	72	1	4-6	**CVTAB4272-L**	1,563
	42	84	1	6-8	**CVTAB4284-L**	1,978
	42	96	1	6-8	**CVTAB4296-L**	2,081
	42	108	1	6-8	**CVTAB42108-L**	2,553
	42	120	1	8-10	**CVTAB42120-L**	2,851
48″ ARC BOAT	48	96	1	6-8	**CVTAB4896-L**	2,565
	48	108	1	8-10	**CVTAB48108-L**	2,877
	48	120	1	8-10	**CVTAB48120-L**	3,305
	48	144	2	10-12	**CVTAB48144-L**	4,075
	48	168	2	12-14	**CVTAB48168-L**	4,433

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ] . [ ] . [ ]

MODEL NUMBER | **LAMINATE COLOR** | **EDGE PROFILE** | **TECHNOLOGY CUTOUT OPTION**

EDGE PROFILE
KNIFE KN
SQUARE SQ

TECHNOLOGY CUTOUT OPTION
(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

CVTRT42120-L.PLWH.KN.TL1C

CVTRT42120-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

42" AND 48" ARC BOAT TOPS technology options

PORT TECHNOLOGY OPTIONS

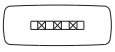
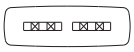
ARC BOAT

technology port cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology port model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced				•	•		•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced									•	•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

ARC BOAT

technology trough cutout option	cutout option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology trough model # required	quantity
			42 × 72	42 × 84	42 × 96	42 × 108	42 × 120	48 × 96	48 × 108	48 × 120	48 × 144	48 × 168		
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50"			•	•		•	•				TPTR-50____	1
	**PDTG**	1 Technology Trough 70"					•			•	•		TPTR-70 ____	1
	**PDTG**	2 Technology Troughs 50"										•	TPTR-50____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

54” AND 60” ARC BOAT TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
54″ ARC BOAT	54	144	3	10-12	**CVTAB54144-L**	4,156
	54	168	4	12-14	**CVTAB54168-L**	5,046
	54	192	4	14-16	**CVTAB54192-L**	6,008
	54	108	5	16-18	**CVTAB54216-L**	7,297
	54	120	5	16-18	**CVTAB54240-L**	9,308
60″ ARC BOAT	60	144	3	10-12	**CVTAB60144-L**	5,130
	60	168	4	12-14	**CVTAB60168-L**	6,992
	60	192	4	14-16	**CVTAB60192-L**	7,954
	60	216	5	16-18	**CVTAB60216-L**	9,567
	60	240	5	18-20	**CVTAB60240-L**	10,928

PRODUCT INFO

note
- Top thickness is 1 3/16”
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27” per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

CVTAB54144-L.PLWH.KN.TL1C

CVTAB54144-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

54" AND 60" ARC BOAT TOPS technology options

PORT TECHNOLOGY OPTIONS

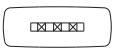
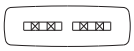
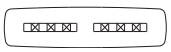
ARC BOAT

technology port cutout option	cutout option code	description	54" DEPTH TOPS 54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60" DEPTH TOPS 60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	TL1C	1 Large Technology Port Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	1
	TL2C	2 Large Technology Ports Center	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL2E	2 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	2
	TL3E	3 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	3
	TL4E	4 Large Technology Ports Equally Spaced	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL4B	4 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	4
	TL6B	6 Large Technology Ports Back to Back	•	•	•	•	•	•	•	•	•	•	TPLG-____	6

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

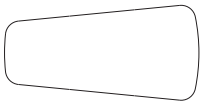
ARC BOAT

technology trough cutout option	cutout option code	description	54" DEPTH TOPS 54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60" DEPTH TOPS 60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	**PDTG**	1 Technology Trough 70"	•					•					TPTR-70 ____	1
	**PDTG**	2 Technology Troughs 50"		•	•				•	•			TPTR-50____	2
	**PDTG**	2 Technology Troughs 70"				•	•				•	•	TPTR-70 ____	2

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

SIGHT LINES TOPS — laminate

	D	W	# of sections	seating capacity	model number	laminate 1
SIGHT LINE	34/54	108	2	7-9	**CVTSL3454108-L**	3,741
	38/60	120	2	9-11	**CVTSL3860120-L**	5,068
	42/66	144	3	11-13	**CVTSL4266144-L**	6,831



PRODUCT INFO

note
- Top thickness is 1 3/16"
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27" per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

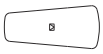
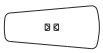
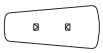
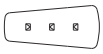
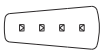
Example

CVTSL3454108-L.PLWH.KN.TL1C

CVTSL3454108-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

PORT TECHNOLOGY OPTIONS

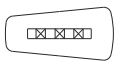
SIGHT LINE TABLE TOPS

technology port cutout option	cutout option code	description	34 × 54 × 108	38 × 60 × 120	42 × 66 × 144	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	N/A	N/A
	**TL1C**	1 Large Technology Port Center	•	•	•	TPLG-____	1
	**TL2C**	2 Large Technology Ports Center	•	•	•	TPLG-____	2
	**TL2E**	2 Large Technology Ports Equally Spaced	•	•	•	TPLG-____	2
	**TL3E**	3 Large Technology Ports Equally Spaced	•	•	•	TPLG-____	3
	**TL4E**	4 Large Technology Ports Equally Spaced			•	TPLG-____	4

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

TROUGH TECHNOLOGY OPTIONS

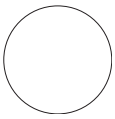
SIGHT LINE TABLE TOPS

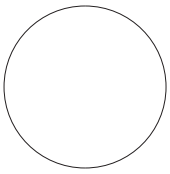
technology trough cutout option	cutout option code	description	34 × 54 × 108	38 × 60 × 120	42 × 66 × 144	technology trough model # required	quantity
	TN	No Technology Cutout	•	•	•	N/A	N/A
	PDTG	1 Technology Trough 50″	•			TPTR-50 ____	1
	**PDTG**	1 Technology Trough 70″		•	•	TPTR-70 ____	1

Note: Above options are for cutout only, technology troughs ordered separately on pages 130-133, 136-137.

ROUND TOPS — laminate

	D	# of sections	seating capacity	model number	laminate 1
42" AND 48" ROUND	42	1	3-4	**CVTRD42-L**	1,399
	48	1	4-5	**CVTRD48-L**	1,645
54" AND 60" ROUND	54	1	5-6	**CVTRD54-L**	1,862
	60	1	5-7	**CVTRD60-L**	2,478





PRODUCT INFO

note
- Top thickness is 1 3/16"
- 2mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27" per person

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

Technology ports ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	.	LAMINATE COLOR	.	EDGE PROFILE	.	TECHNOLOGY CUTOUT OPTION
				KNIFE KN SQUARE SQ		(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

CVTRD48-L.PLWH.KN.TL1C

CVTRD-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

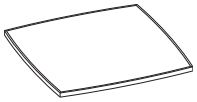
ROUND TOPS technology options

PORT TECHNOLOGY OPTIONS
ROUND TABLE TOPS

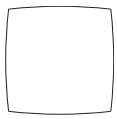
technology port cutout option	cutout option code	description	42 DIAMETER	48 DIAMETER	54 DIAMETER	60 DIAMETER	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	N/A	N/A
	TS1C	1 Small Technology Port Center	•	•	•	•	TPSM-____	1
	TL1C	1 Large Technology Port Center	•	•	•	•	TPLG-____	1
	TS2B	2 Small Technology Ports Back to Back			•	•	TPSM-____	2
	TL2B	2 Large Technology Ports Back to Back			•	•	TPLG-____	2

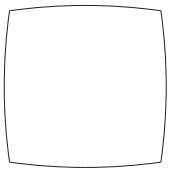
Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

QUAD ARC TOPS — laminate



	D	W	# of sections	seating capacity	model number	laminate 1
42" AND 48" QUAD ARC	42	42	1	3-4	**CVTQA42-L**	1,399
	48	48	1	3-4	**CVTQA48-L**	1,645
54" AND 60" QUAD ARC	54	54	1	4-6	**CVTQA54-L**	1,862
	60	60	1	6-8	**CVTQA60-L**	2,478





PRODUCT INFO

note
- Top thickness is 1 3/16"
- 2 mm matching vinyl edge band butt joint
- Knife edge is painted underneath for a smooth finish
- Seating capacity based on 27" per person

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

Technology ports and troughs ordered separately, see pages 126-148.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE	TECHNOLOGY CUTOUT OPTION
		KNIFE KN SQUARE SQ	(Insert option from shaded area on opposite page)

See inside front cover for required option codes

Example

CVTQA42-L.PLWH.KN.TL1C

CVTQA42-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

PORT TECHNOLOGY OPTIONS

QUAD ARC TABLE TOPS

technology port cutout option	cutout option code	description	42 × 42	48 × 48	54 × 54	60 × 60	technology port model # required	quantity
	TN	No Technology Cutout	•	•	•	•	N/A	N/A
	TS1C	1 Small Technology Port Center	•	•	•	•	TPSM-____	1
	TL1C	1 Large Technology Port Center	•	•	•	•	TPLG-____	1
	TS2B	2 Small Technology Ports Back to Back			•	•	TPSM-____	2
	TL2B	2 Large Technology Ports Back to Back			•	•	TPLG-____	2

Note: Above options are for cutout only, technology ports ordered separately on pages 128-129, 134-135.

NOTES

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NOTES

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Power cable kit 146
A/V rack 147
Wire management spine 148

GLOSSARY OF CONNECTIVITY TERMS

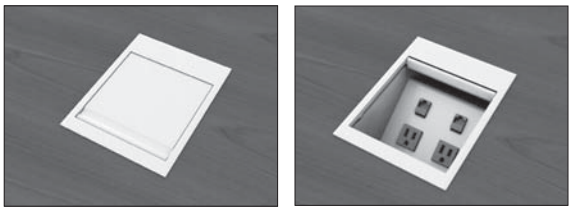
term	definition
AAP	Architectural Adapter Plates, General application is for multiple audio visual and communications connection options. AAP's are manufactured by Extron.
AAP Double Plate	A modular adaptor. General application is connection of user specified audio and video equipment. Each double plate uses twice the space as a AAP Single Plate.
AC	Power input, alternating current.
Blank	A blank clip in module to fill jack opening. Black
Extron	Manufacturer of AAP plates and a wide range of connectivity solutions. 800 633 9876 www.extron.com
RJ11	A wiring pattern for 6-position modular jacks. Voice/Communications. General application is the source of connection of phone or modem.
RJ45	A wiring pattern for 8-position modular jacks. Data source. General application is connection from a computer to a network system.
VGA	15 pin pass-through connector. General application is connection of computer display output to a monitor or projector input.
3.5 MM Audio	Stereo mini. General application is connection from computer sound card, mp3 player or Apple i-Pod to amplified sound system.

TECHNOLOGY PORTS AND TROUGHS

Technology options available in Converge tables include technology ports and technology troughs.

TECHNOLOGY PORTS

Technology ports are available in 2 sizes.

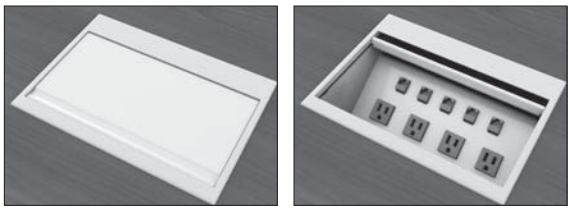


SMALL TECHNOLOGY PORT

Primary use: The small technology port is utilized in round and quad arc tables

Features:

- Receding door
- (2) AC Power outlets
- Power source (10' standard plug or 6' hardwire)
- (2) Data/communication jacks
- customizable blank openings
  (see page 128)



LARGE TECHNOLOGY PORT

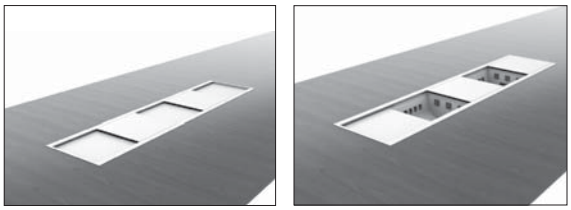
Primary use: The large technology port is utilized in rectangular, arc end, arc boat and sight line tables

Features:

- Receding door
- (4) AC Power outlets
- Power source (10' standard plug or 6' hardwire)
- (5) Data/communication jacks
- customizable blank openings
  (see page 129)

TECHNOLOGY TROUGHS

Technology troughs are available in 2 sizes. See matrix on table top pages for available options.

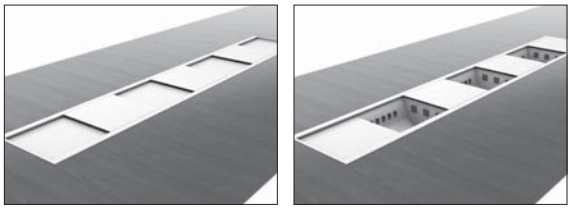


50" TECHNOLOGY TROUGH

Primary use: The 50" technology trough is utilized in rectangular, arc end, arc boat and sight line tables

Features:

- (2) sliding access doors
- (2) AAP Extron Double Space Blank Plate
- (20) Data/communication jack locations
- (12) AC Power Outlets
- customizable blank openings
  (see page 131)



70" TECHNOLOGY TROUGH

Primary use: The 70" technology trough is utilized in rectangular, arc end, arc boat and sight line tables

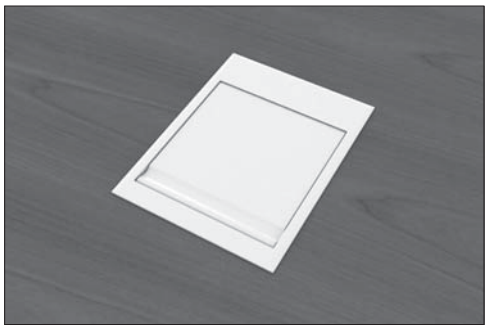
Features:

- (3) sliding access doors
- (3) AAP Extron Double Space Blank Plate
- (30) Data/communication jack locations
- (18) AC Power Outlets
- customizable blank openings
  (see page 133)

Hardwired ports and troughs (-HW suffix in model number) are typically the required solution for New York City, Chicago and San Francisco. Requires a certified electrician to install junction boxes and connect ports or troughs to the floor core location(s). Please check your local codes for electrical requirements before purchasing the electrical components.

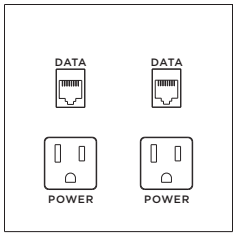
For all other markets select standard plug or hardwired based on preference. If standard plug is selected, surge protectors (not provided) or power cable kit (order from page 146) are required to connect technology ports/troughs. For a visual detail of these installations see inside back cover.

PRECONFIGURED SMALL TECHNOLOGY PORTS



Closed

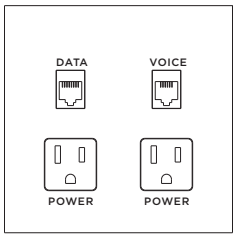
Open



- (2) Data Leviton RJ45 Connectors
- (2) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPSM-1A**	1,014
6′ Hardwire Conduit	**TPSM-1A-HW**	1,014

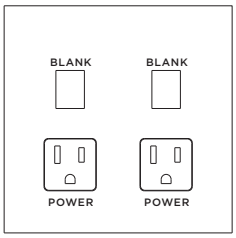
MODEL NUMBER



- (1) Data Leviton RJ45 Connector
- (1) Voice Leviton RJ11 Connector
- (2) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPSM-2B**	1,014
6′ Hardwire Conduit	**TPSM-2B-HW**	1,014

MODEL NUMBER



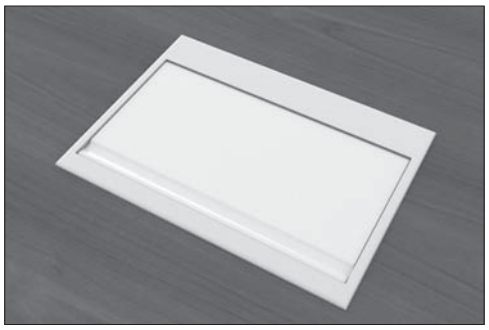
- (2) Blanks
- (2) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPSM-BNK**	920
6′ Hardwire Conduit	**TPSM-BNK-HW**	920

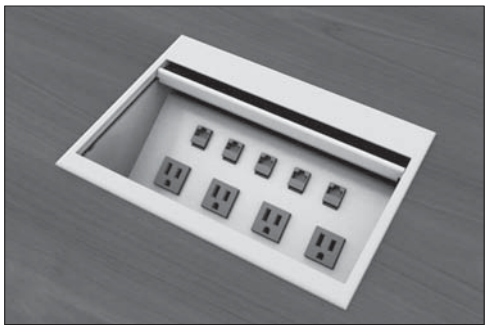
MODEL NUMBER

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

PRECONFIGURED LARGE TECHNOLOGY PORTS

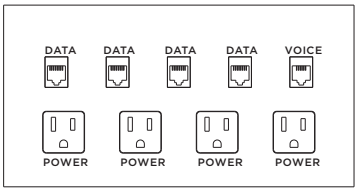


Closed



Open

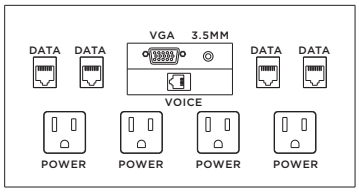
DIMENSIONS **D = 7 1/8** **W = 9 13/16** **H = 5 7/16**



- (4) Data Leviton RJ45 Connectors
- (1) Voice Leviton RJ11 Connector
- (4) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPLG-1A**	1,739
6′ Hardwire Conduit	**TPLG-1A-HW**	1,739

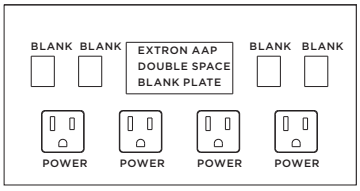
MODEL NUMBER



- (4) Data Leviton RJ45 Connectors
- (1) VGA, 3.5MM Audio & RJ11 (Extron # 70-101-13 & 70-411-11)
- (4) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPLG-VGA**	2,124
6′ Hardwire Conduit	**TPLG-VGA-HW**	2,124

MODEL NUMBER



- (4) Blanks
- (1) Extron AAP Double Space Blank Plate
- (4) Power AC Outlets

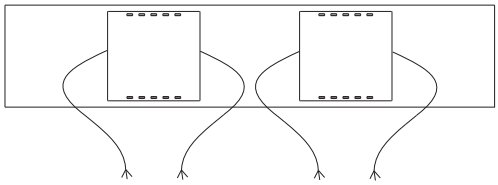
type	model number	list price
10′ Standard Plug	**TPLG-BNK**	1,700
6′ Hardwire Conduit	**TPLG-BNK-HW**	1,700

MODEL NUMBER

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

STANDARD CONFIGURATION LEGEND

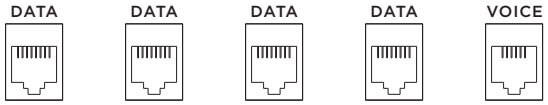
POWER CORD QUANTITY AND LOCATIONS



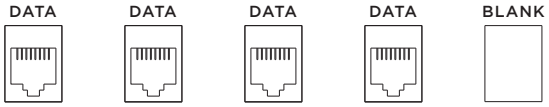
Note: Each 50" Trough includes (4) power supply cords. See page 24 for details.

STANDARD CONFIGURATION

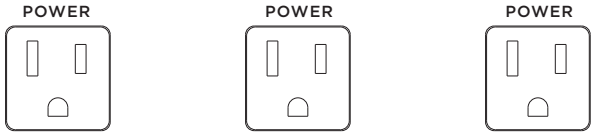
A



B



C

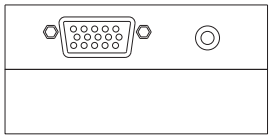


D

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

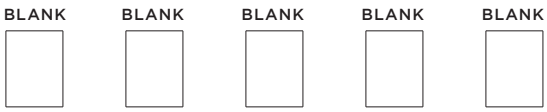
E

EXTRON AAP VGA and 3.5 MM AUDIO SINGLE PLATE (70-101-13)

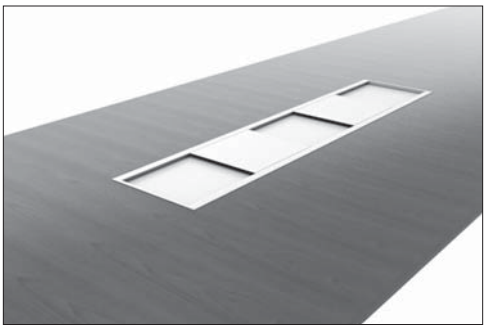


EXTRON AAP SINGLE BLANK PLATE (70-090-11)

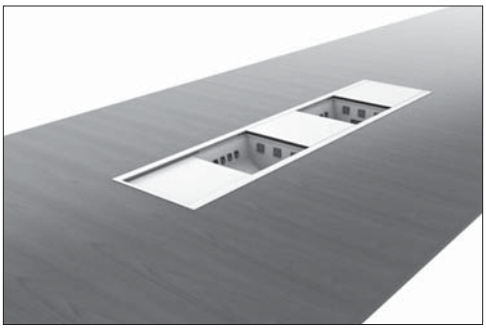
X



PRECONFIGURED 50" TECHNOLOGY TROUGH



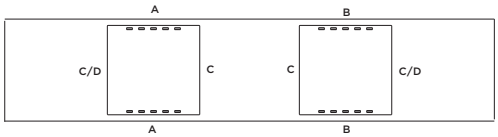
Closed



Open

Top view of 50" trough, refer to legend on page 114 for standard electrical and data configurations.

DIMENSIONS **D = 11 5/16** **W = 51 1/8** **H = 5 1/8**

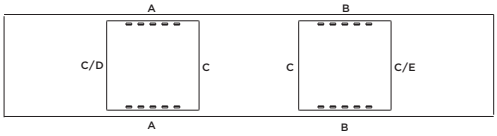


- (16) Data Leviton RJ45 Connectors
- (2) Voice Leviton RJ11 Connectors
- (2) Blanks
- (2) AAP Extron Double Space Blank Plates
- (12) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPTR-501A**	3,626
6′ Hardwire Conduit	**TPTR-501A-HW**	3,626

MODEL NUMBER

Top view of 50" trough, refer to legend on page 114 for standard electrical and data configurations.

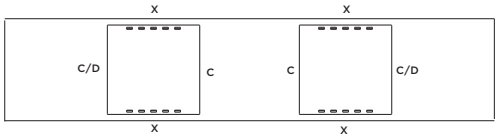


- (16) Data Leviton RJ45 Connectors
- (2) Voice Leviton RJ11 Connector
- (2) Blanks
- (1) AAP Extron Double Space Blank Plate
- (1) VGA HD-15 and 3.5 MM Audio (Extron # 70-101-13)
- (1) APP Extron Single Space Blank Plate
- (12) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPTR-50VGA**	4,355
6′ Hardwire Conduit	**TPTR-50VGA-HW**	4,355

MODEL NUMBER

Top view of 50" trough, refer to legend on page 114 for standard electrical and data configurations.



- (2) AAP Extron Double Space Blank Plate
- (20) Blanks
- (12) Power AC Outlets

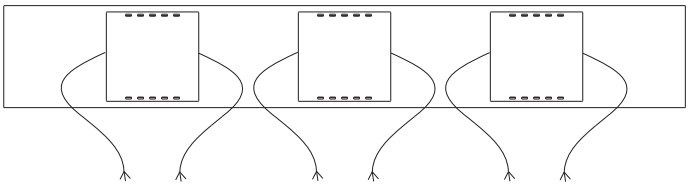
type	model number	list price
10′ Standard Plug	**TPTR-50BNK**	3,360
6′ Hardwire Conduit	**TPTR-50BNK-HW**	3,360

MODEL NUMBER

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

STANDARD CONFIGURATION LEGEND

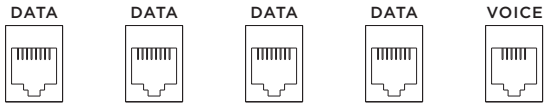
POWER CORD QUANTITY AND LOCATIONS



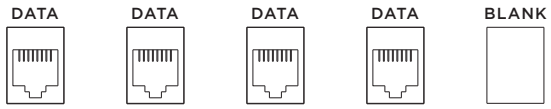
Note: Each 70" Trough includes (6) power supply cords. See page 24 for details.

STANDARD CONFIGURATION

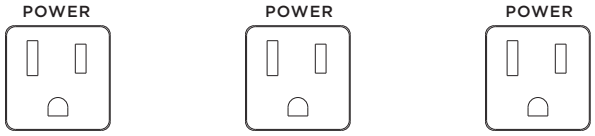
A



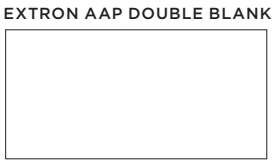
B



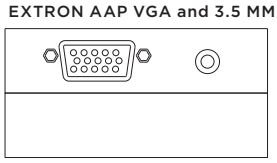
C



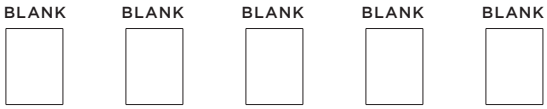
D



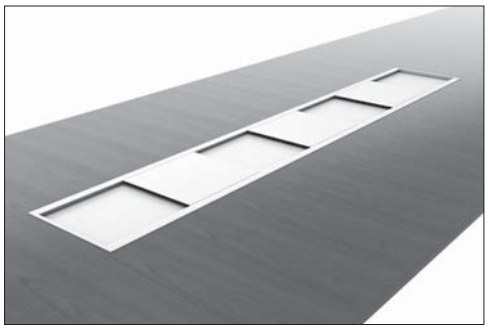
E



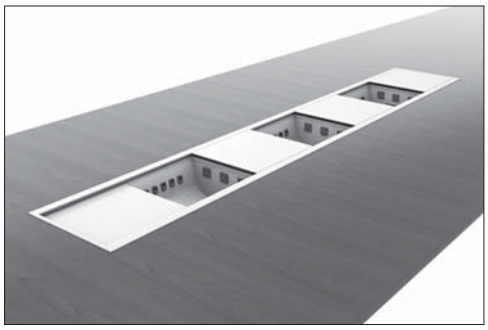
X



PRECONFIGURED 70" TECHNOLOGY TROUGH

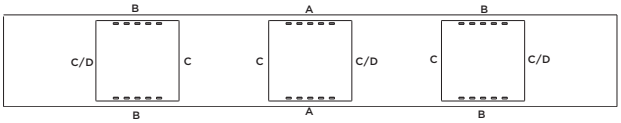


Closed



Open

Top view of 70" trough, refer to legend on page 116 for standard electrical and data configurations.



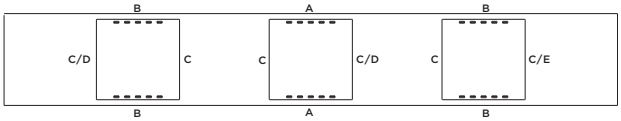
- (24) Data Leviton RJ45 Connectors
- (2) Voice Leviton RJ11 Connector
- (4) Blanks
- (3) AAP Extron Double Space Blank Plates
- (18) Power AC Outlets

DIMENSIONS **D = 11 5/16** **W = 71 1/8** **H = 5 1/8**

type	model number	list price
10′ Standard Plug	**TPTR-701A**	4,690
6′ Hardwire Conduit	**TPTR-701A-HW**	4,690

MODEL NUMBER

Top view of 70" trough, refer to legend on page 116 for standard electrical and data configurations.

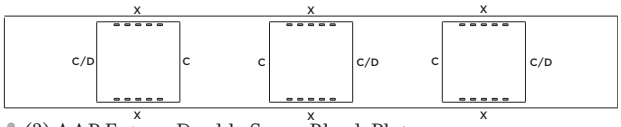


- (24) Data Leviton RJ45 Connectors
- (2) Voice Leviton RJ11 Connector
- (4) Blanks
- (2) AAP Extron Double Space Blank Plate
- (1) VGA HD-15 and 3.5 MM Audio (Extron # 70-101-13)
- (1) APP Extron Single Space Blank Plates
- (18) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPTR-70VGA**	5,414
6′ Hardwire Conduit	**TPTR-70VGA-HW**	5,414

MODEL NUMBER

Top view of 70" trough, refer to legend on page 116 for standard electrical and data configurations.

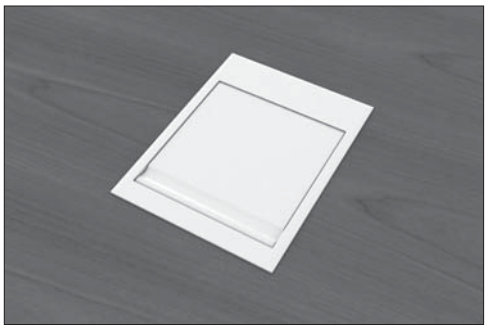


- (3) AAP Extron Double Space Blank Plates
- (30) Blanks
- (18) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPTR-70BNK**	4,422
6′ Hardwire Conduit	**TPTR-70BNK-HW**	4,422

MODEL NUMBER

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.



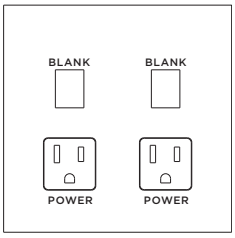
Closed which

Open (Shown with data components must be ordered separately)

STEP 1

Order technology port (Standard Plug or Hardwire)

DIMENSIONS **D = 7 1/8** **W = 5 7/16** **H = 5 7/16**



- (2) Blanks
- (2) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPSM-BNK**	920
6′ Hardwire Conduit	**TPSM-BNK-HW**	920

MODEL NUMBER

STEP 2

Order jack components from the list below

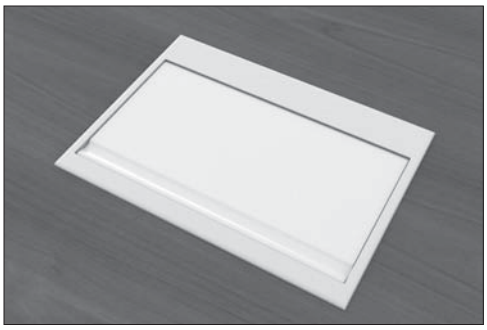
Each small power port specified with blank openings can be populated with (2) of the Leviton components listed below. Order the correct quantity from the list below. Price listed is per jack. Gunlocke will ship these units separately for field installation.

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

Specify model number from the list below:

accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	**AC-45**	31	
	RJ-11	**AC-11**	31	
	Blank	**AC-BNK**	19	
				TOTAL (2)

CUSTOM LARGE TECHNOLOGY PORTS



Closed
which

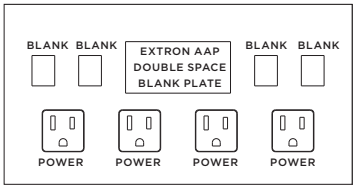
Open (Shown with data components

ordered separately)

DIMENSIONS **D = 7 1/8** **W = 9 13/16** **H = 5 7/16**

STEP 1

Order technology port (Standard Plug or Hardwire)



- (4) Blanks
- (1) Extron AAP Double Space Blank Plate
- (4) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPLG-BNK**	1,700
Hardwire Conduit	**TPLG-BNK-HW**	1,700

MODEL NUMBER

STEP 2

Order jack components from the list below

Each large power port specified with blank openings can be populated with (4) of the Leviton components listed below. Order the correct quantity from the list below. Price listed is per jack. Gunlocke will ship these units separately for field installation.

Note: Refer to page 140-144 for a recommended list of Extron Double Space and Single Space Plates to be ordered directly through Extron or through a local reseller.

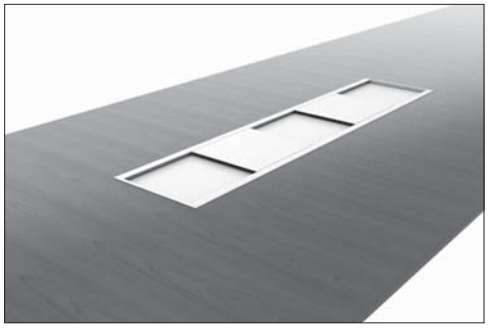
Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

Specify model number from the list below:

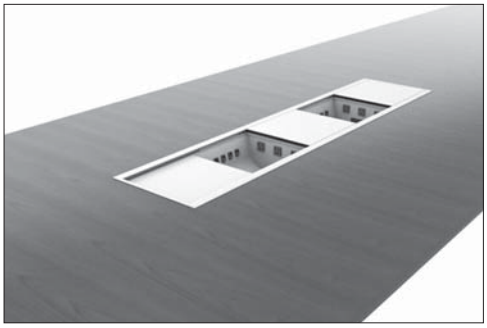
accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	**AC-45**	31	
	RJ-11	**AC-11**	31	
	Blank	**AC-BNK**	19	

TOTAL (4)

CUSTOM (50") TECHNOLOGY TROUGH



Closed

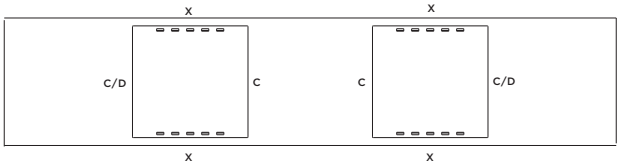


Open

STEP 1

Order technology trough

(Standard Plug or Hardwire)



- (2) APP Extron Double Space Blank Plates
- (20) Blanks
- (12) Power AC Outlets

DIMENSIONS	**D = 11 5/16**	**W = 51 1/8**	**H = 5 1/8**
type	model number		list price
10′ Standard Plug	**TPTR-50BNK**		3,360
6′ Hardwire Conduit	**TPTR-50BNK-HW**		3,360

MODEL NUMBER

STEP 2

Order jack components from the list below

Each 50" technology trough specified with blank openings can be populated with (20) of the Leviton components listed below. Order the correct quantity from the list below. Price listed is per jack. Gunlocke will ship these units separately for field installation.

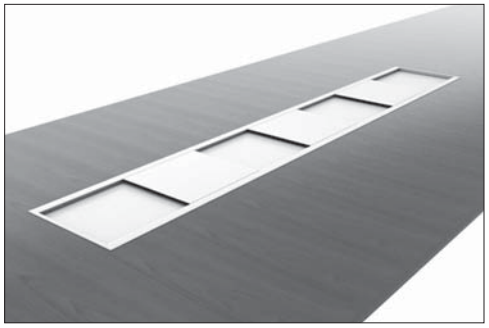
Note: Refer to page 140-144 for a recommended list of Extron Double Space and Single Space Plates to be ordered directly through Extron or through a local reseller.

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

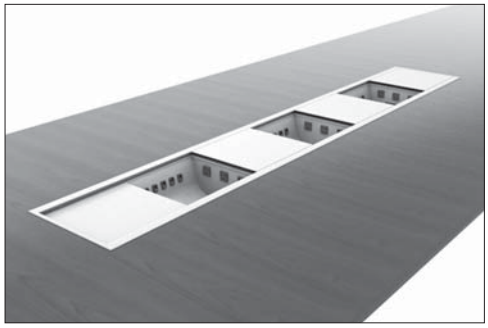
Specify model number from the list below:

accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	**AC-45**	31	
	RJ-11	**AC-11**	31	
	Blank	**AC-BNK**	19	
				TOTAL (20)

CUSTOM (70") TECHNOLOGY TROUGH



Closed



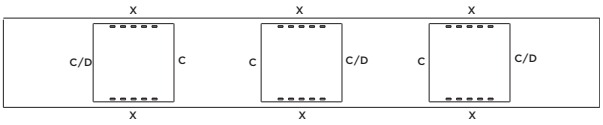
Open

STEP 1

Order technology trough

(Standard Plug or Hardwire)

DIMENSIONS **D = 11 5/16** **W = 71 1/8** **H = 5 1/8**



- (3) APP Extron Double Space Blank Plates
- (30) Blanks
- (18) Power AC Outlets

type	model number	list price
10′ Standard Plug	**TPTR-70BNK**	4,422
6′ Hardwire Conduit	**TPTR-70BNK-HW**	4,422

MODEL NUMBER

STEP 2

Order jack components from the list below

Each 70" technology trough specified with blank openings can be populated with (30) of the Leviton components listed below. Order the correct quantity from the list below. Price listed is per jack. Gunlocke will ship these units separately for field installation.

Note: Refer to page 140-144 for a recommended list of Extron Double Space and Single Space Plates to be ordered directly through Extron or through a local reseller.

Note: Depending on the size of the top and location of the port or trough in the top, the power wire/conduit may not reach the floor monument. Use power strip, power cable kit (page 146) or hard wiring junction boxes to connect the table to floor monument.

Specify model number from the list below:

accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	**AC-45**	31	
	RJ-11	**AC-11**	31	
	Blank	**AC-BNK**	19	

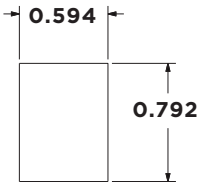
TOTAL (30)

COMPATIBLE JACKS

JACK COMPATIBILITY

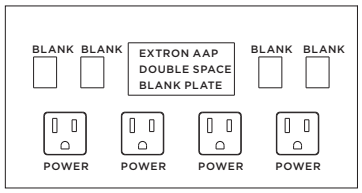
Additional flexibility is provided in the Converge technology solution by offering a range of technology solutions in the jack openings.

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



Converge Jack Cutout Size

Example



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

Note: Refer to page 140-144 for a recommended list of Extron Double Space and Single Space Plates to be ordered directly from Gunlocke or from a local Extron reseller. Extron offers a large variety of connectors in addition to those listed in those pages.

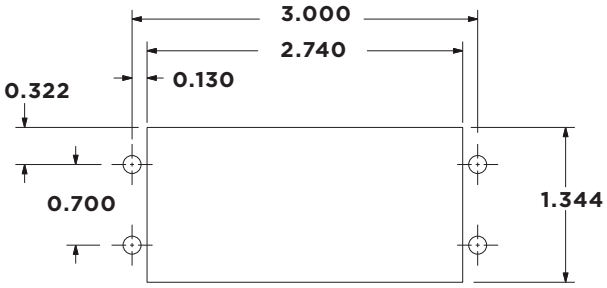
manufacturer	jack series	website	phone
AMP/TYCO (NETCONNECT)	SL Series & 110	www.ampnetconnect.com	1 800 553-0938
LEVITON (standard in Converge)	Quick Port	www.leviton.com	1 800 824-3005
PANDUIT	NetKey	www.panduit.com	1 800 777-3300
SIEMON	Max Keystone	www.siemon.com	1 866 474-1197

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

EXTRON COMPATIBILITY

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

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



Extron Cut-Out Size

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

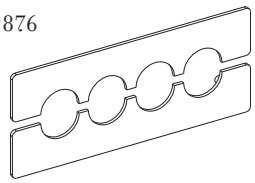
Double space - blank plate Extron Model # 70-090-12	Single space - blank plate Extron Model # 70-090-11
	Single space - blank plate Extron Model # 70-090-11

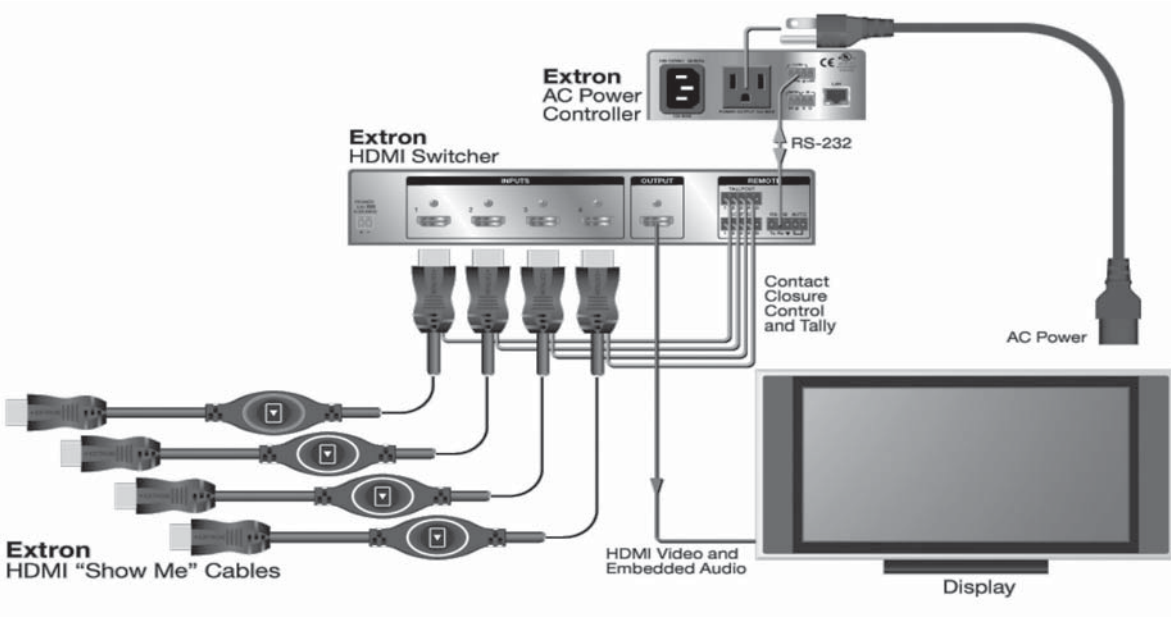
EXTRON TEAMWORK®

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.

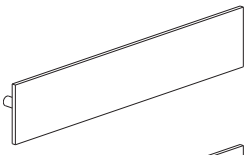
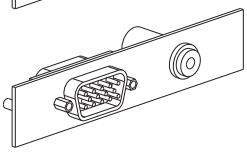
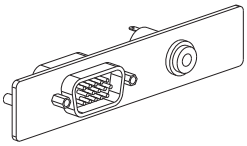
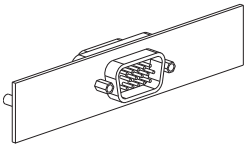
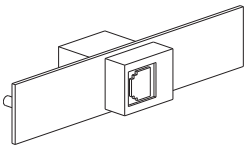
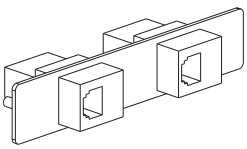
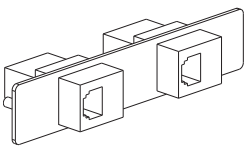
Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. See Page 79 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**

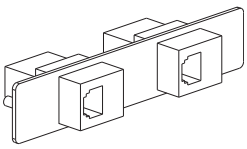
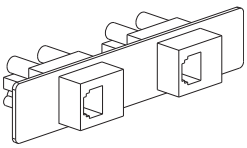
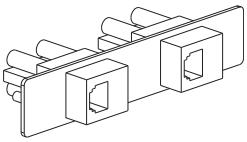
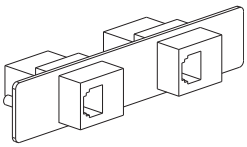
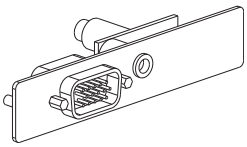
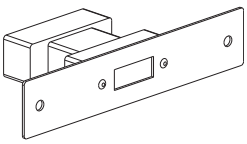
Example

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**

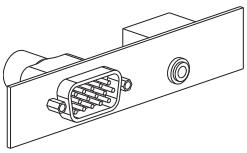
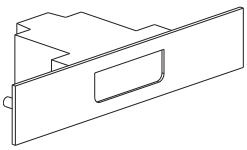
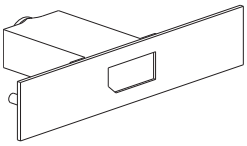
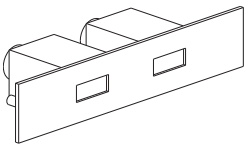
Example

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**

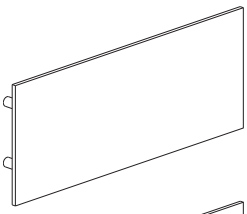
Example

AC-7055111

AC-7055111

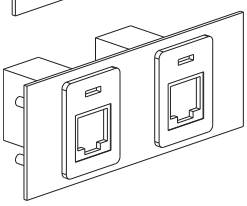
MODEL NUMBER

EXTRON DOUBLE SPACE PLATES



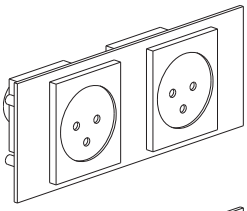
D	W	H	model number	list
1 1/2	3 1/2	1 3/8	**AC-7009012**	52

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



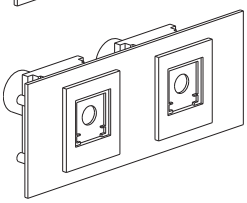
D	W	H	model number	list
1 1/2	3 1/2	1 3/8	**AC-7010011**	138

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



D	W	H	model number	list
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



D	W	H	model number	list
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**

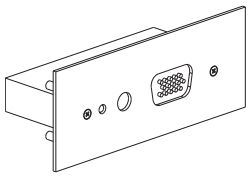
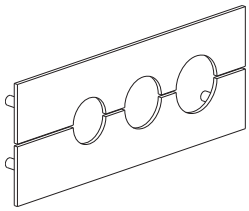
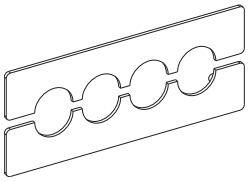
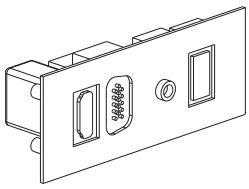
Example

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

ACCESSORY JACKS

		description	color	model number	list
RJ-45		Hardwire Leviton 61110-RE6 CAT6+	Black	**AC-45**	31
RJ-11		Hardwire Leviton 41106-RW6	White	**AC-11**	31
BLANK		Gunlocke blank	Black	**AC-BNK**	19

PRODUCT INFO

note
- All category-rated connectors comply with TIA-568-A requirements
- UL Listed
- Compliant with NEC Article 800
- Meet FCC part 68

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

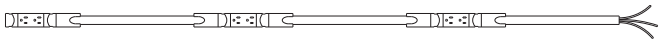
Example

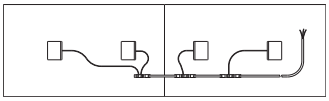
AC-45

AC-45
MODEL NUMBER

POWER CABLE KIT

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

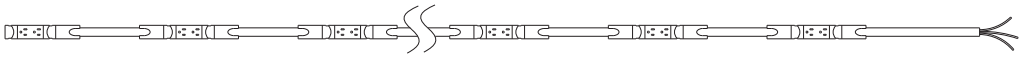


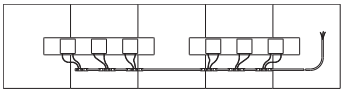


Example

- 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

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:

MODEL NUMBER

Example

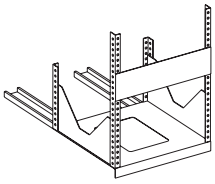
CVPWRKT6

CVPWRKT6

MODEL NUMBER

A/V RACK

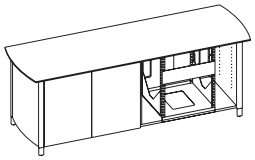
	D	W	H	model number	list
SLIDE OUT A/V RACK	21 5/8	19 1/4	22 7/8	**CVAVRACK**	1,967



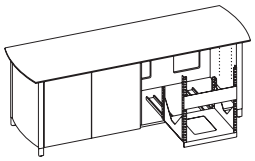
NOTE:

To prevent tipping and to ensure the stability of the credenza, only one A/V rack may be specified per credenza.

SHOWN INSIDE CREDENZA

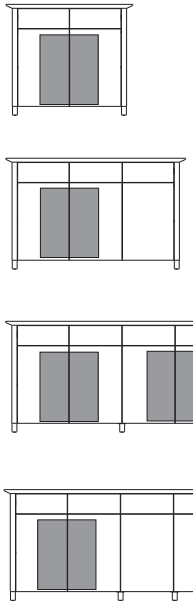


SHOWN EXTENDED

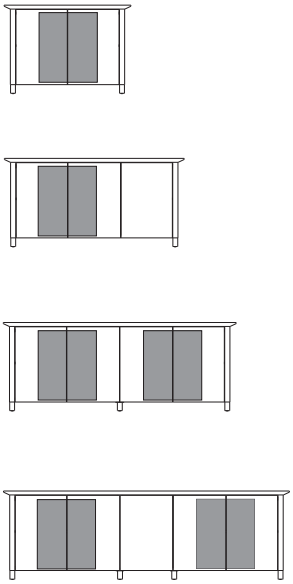


A/V RACK LOCATION OPTIONS
FOR INTERIOR OF CREDENZAS

Buffet Height Credenzas



Standard Height Credenzas



PRODUCT INFO

note
- 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
- Locks closed with included hardware

spec tip
Credenza back panel cutout option (WAY) required for wire management and proper ventilation

TO ORDER PLEASE SPECIFY THE FOLLOWING:

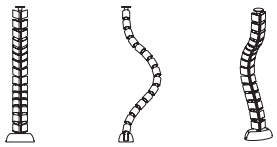
MODEL NUMBER

Example

CVAVRACK
CVAVRACK
MODEL NUMBER

VERTICAL WIRE MANAGEMENT SPINE

	D	W	H	model number	list
VERTICAL WIRE MANAGEMENT SPINE	1 1/2	3 1/16	30	**CVSPINE**	348



PRODUCT INFO

spec tip
- Recommended for leg base tables
- Color: translucent white

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

CVSPINE

CVSPINE
MODEL NUMBER

NOTES

NOTES

NOTES

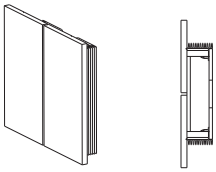
NOTES

BASES

Base and frames 153-174
Accordion bases 154-157
Accordion base extension 158
Geo bases 159-161
Quad companion base 162
Panel bases 163-165
X companion base 166
Leg bases 167-169

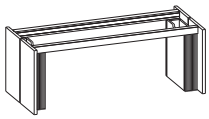
ACCORDION BASE — wood

for use with Rectangular, Arc End and Arc Boat Tops



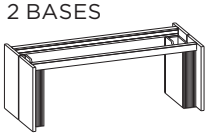
for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
ACCORDION BASE FOR 42" TOPS							
42 x 72	32	41 11/16	2	1	**CVABS72-AW**	3,951	4,149
42 x 84	32	52 11/16	2	1	**CVABS84-AW**	4,183	4,392
42 x 96	32	63 5/8	2	1	**CVABS96-AW**	4,729	4,965
42 x 108	32	74 5/8	2	1	**CVABS108-AW**	4,905	5,150
42 x 120	32	86 5/8	2	1	**CVABS120-AW**	5,739	6,026

2 BASES

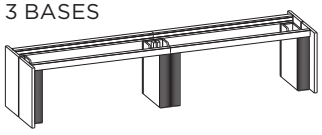


for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
ACCORDION BASE FOR 48" TOPS							
48 x 96	32	63 5/8	2	1	**CVABS96-AW**	4,729	4,965
48 x 108	32	74 5/8	2	1	**CVABS108-AW**	4,905	5,150
48 x 120	32	86 5/8	2	1	**CVABS120-AW**	5,739	6,026
48 x 144	32	108 11/16	2	1	**CVABS144-AW**	6,755	7,093
48 x 168	32	132 5/8	3	1	**CVABS168-AW**	8,213	8,624

2 BASES



3 BASES



PRODUCT INFO

note
- End base - wood with 5 1/2" aluminum extrusion
- Removable access panel
- Center base - 9 1/4" aluminum extrusion with removable access panels on both sides
- Cutout in the base bottom for wire access
- Beam is 3 1/8" height extruded aluminum, silver
- Bases can be extended to cover large floor monuments using add-ons (page 158)

spec tip
Specify with rectangle, arc end arc boat and sight line shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]

MODEL NUMBER **SPECIES & FINISH**

note
An optional center base model CVABS-A-CTRW can be added to 42x120" and 48x144" tables for wire management purposes

See inside front cover for required veneer option codes

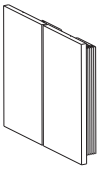
Example

CVABS72-AW.NC498

CVABS72-AW — MODEL NUMBER
NC498 — SPECIES & FINISH

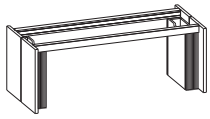
ACCORDION BASE — wood

for use with Rectangular, Arc End and Arc Boat Tops

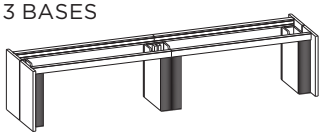


for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
ACCORDION BASE FOR 54" TOPS							
54 x 144	39	108 11/16	2	1	**CVABS144-BW**	7,515	7,891
54 x 168	39	132 5/8	3	2	**CVABS168-BW**	8,896	9,341
54 x 192	39	156 11/16	3	2	**CVABS192-BW**	9,881	10,375
54 x 216	39	178 11/16	3	2	**CVABS216-BW**	10,210	10,721
54 x 240	39	202 5/8	3	2	**CVABS240-BW**	11,118	11,674

2 BASES

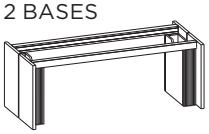


3 BASES

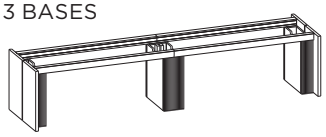


for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
ACCORDION BASE FOR 60" TOPS							
60 x 144	39	108 11/16	2	1	**CVABS144-BW**	7,515	7,891
60 x 168	39	132 5/8	3	2	**CVABS168-BW**	8,896	9,341
60 x 192	39	156 11/16	3	2	**CVABS192-BW**	9,881	10,375
60 x 216	39	178 11/16	3	2	**CVABS216-BW**	10,210	10,721
60 x 240	39	202 5/8	3	2	**CVABS240-BW**	11,118	11,674

2 BASES



3 BASES



PRODUCT INFO

note
- End base - wood with 5 1/2" aluminum extrusion
- Removable access panel
- Center base - 9 1/4" aluminum extrusion with removable access panels on both sides
- Cutout in the base bottom for wire access
- Beam is 3 1/8" height extruded aluminum, silver
- Bases can be extended to cover large floor monuments using add-ons (page 158)

spec tip
Specify with rectangle, arc end arc boat and sight line shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

note
An optional center base model CVABS-B-CTRW can be added to the 54x144" or 60x144" tables for wire management purposes

See inside front cover for required veneer option codes

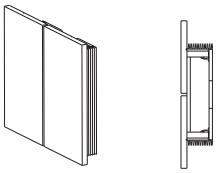
Example

CVABS144-BW.NC498

CVABS144-BW	NC498
MODEL NUMBER	SPECIES & FINISH

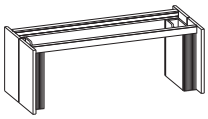
ACCORDION BASE — paint

for use with Rectangular, Arc End and Arc Boat Tops



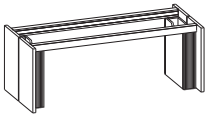
for use w/ top size	D	W	# of bases	beam sections	model number	paint
ACCORDION BASE FOR 42" TOPS						
42 x 72	32	41 11/16	2	1	**CVABS72-AP**	3,752
42 x 84	32	52 11/16	2	1	**CVABS84-AP**	3,974
42 x 96	32	63 5/8	2	1	**CVABS96-AP**	4,494
42 x 108	32	74 5/8	2	1	**CVABS108-AP**	4,659
42 x 120	32	86 5/8	2	1	**CVABS120-AP**	5,454

2 BASES

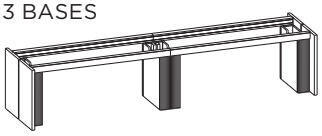


for use w/ top size	D	W	# of bases	beam sections	model number	paint
ACCORDION BASE FOR 48" TOPS						
48 x 96	32	63 5/8	2	1	**CVABS96-AP**	4,494
48 x 108	32	74 5/8	2	1	**CVABS108-AP**	4,659
48 x 120	32	86 5/8	2	1	**CVABS120-AP**	5,454
48 x 144	32	108 11/16	2	1	**CVABS144-AP**	6,419
48 x 168	32	132 5/8	3	1	**CVABS168-AP**	7,802

2 BASES



3 BASES



PRODUCT INFO

note
- End base - wood with 5 1/2" aluminum extrusion
- Removable access panel
- Center base - 9 1/4" aluminum extrusion with removable access panels on both sides
- Cutout in the base bottom for wire access
- Beam is 3 1/8" height extruded aluminum, silver
- Bases can be extended to cover large floor monuments using add-ons (page 158)

spec tip
Specify with rectangle, arc end arc boat and sight line shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]

MODEL NUMBER **PAINT FINISH**

note
An optional center base model CVABS-A-CTRPcan be added to 42x120" and 48x144" tables for wire management purposes

See inside front cover for required paint option codes

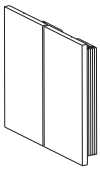
Example

CVABS72-AP.WPWS

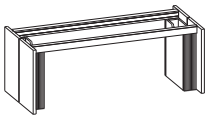
CVABS72-AP — MODEL NUMBER
WPWS — PAINT FINISH

ACCORDION BASE — paint

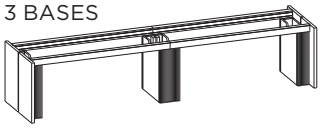
for use with Rectangular, Arc End and Arc Boat Tops



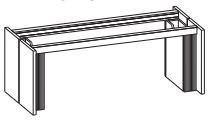
	for use w/ top size	D	W	# of bases	beam sections	model number	paint
ACCORDION BASE FOR 54" TOPS							
2 BASES	54 x 144	39	108 11/16	2	1	**CVABS144-BP**	7,140
	54 x 168	39	132 5/8	3	2	**CVABS168-BP**	8,452
	54 x 192	39	156 11/16	3	2	**CVABS192-BP**	9,385
	54 x 216	39	178 11/16	3	2	**CVABS216-BP**	9,701
	54 x 240	39	202 5/8	3	2	**CVABS240-BP**	10,563



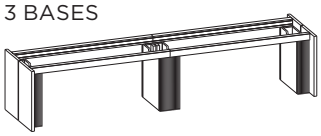
3 BASES



ACCORDION BASE FOR 60" TOPS							
2 BASES	60 x 144	39	108 11/16	2	1	**CVABS144-BP**	7,140
	60 x 168	39	132 5/8	3	2	**CVABS168-BP**	8,452
	60 x 192	39	156 11/16	3	2	**CVABS192-BP**	9,385
	60 x 216	39	178 11/16	3	2	**CVABS216-BP**	9,701
	60 x 240	39	202 5/8	3	2	**CVABS240-BP**	10,563



3 BASES



PRODUCT INFO

note
- End base - wood with 5 1/2" aluminum extrusion
- Removable access panel
- Center base - 9 1/4" aluminum extrusion with removable access panels on both sides
- Cutout in the base bottom for wire access
- Beam is 3 1/8" height extruded aluminum, silver
- Bases can be extended to cover large floor monuments using add-ons (page 158)

spec tip
Specify with rectangle, arc end arc boat and sight line shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		PAINT FINISH

note
An optional center base model CVABS-B-CTRP can be added to the 54x144" or 60x144" tables for wire management purposes

See inside front cover for required paint option codes

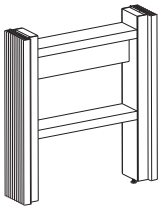
Example

CVABS144-AP.WPWS

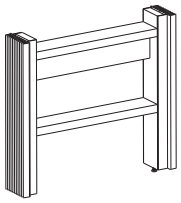
CVABS144-AP	WPWS
MODEL NUMBER	PAINT FINISH

ACCORDION BASE EXTENSION

	D	W	H	model number	list
FOR 42" AND 48" TOPS	22	5 1/2	28	**CVABS5-A-ADDON**	1,616
	22	9	28	**CVABS9-A-ADDON**	1,616



	D	W	H	model number	list
FOR 54" AND 60" TOPS	27	5 1/2	28	**CVABS5-B-ADDON**	1,616
	27	9	28	**CVABS9-B-ADDON**	1,616



PRODUCT INFO

note
- Extrusion fins are 1" deep
- Add-ons are field installed

spec tip
Specify separately for each base you want to install an add on (e.g. for a 48x144 table with 2 bases you can specify either 1 or 2 add-ons depending if you want to extend one base only or both bases)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

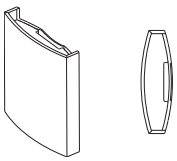
Example

CVABS5-A-ADDON

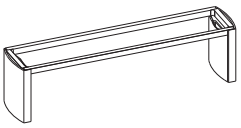
CVABS5-A-ADDON
MODEL NUMBER

GEO BASE — wood

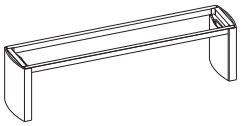
for use with Rectangular, Arc End and Arc Boat Tops



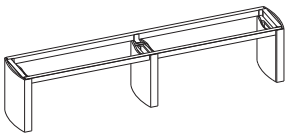
	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
GEO BASE FOR 42" TOPS 2 BASES	42 x 72	24	43 3/4	2	1	**CVGBS72-A**	3,951	4,149
	42 x 84	24	54 3/4	2	1	**CVGBS84-A**	4,183	4,392
	42 x 96	24	65 3/4	2	1	**CVGBS96-A**	4,729	4,965
	42 x 108	24	76 3/4	2	1	**CVGBS108-A**	4,905	5,150
	42 x 120	24	88 3/4	2	1	**CVGBS120-A**	5,739	6,026



GEO BASE FOR 48" TOPS 2 BASES	48 x 96	24	65 3/4	2	1	**CVGBS96-A**	4,729	4,965
	48 x 108	24	76 3/4	2	1	**CVGBS108-A**	4,905	5,150
	48 x 120	24	88 3/4	2	1	**CVGBS120-A**	5,739	6,026
	48 x 144	24	110 3/4	2	1	**CVGBS144-A**	6,755	7,093
	48 x 168	24	134 3/4	3	1	**CVGBS168-A**	8,213	8,624



3 BASES



PRODUCT INFO

note
- Wood base with aluminum beam
- Height - 28 3/16
- Geo bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip
Specify with rectangle, arc end and arc boat shape tops

See page 35 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER . SPECIES & FINISH

See inside front cover for required option codes

note
- An optional center base model CVGBS-A-CTR can be added to 42 x 120" and 48 x 144" tables using a Geo base for wire management purposes.

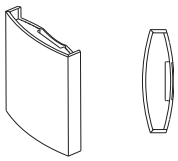
Example

CVGBS168-A.NC260

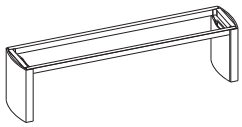
CVGBS168-A (MODEL NUMBER) NC260 (SPECIES & FINISH)

GEO BASE wood

for use with Rectangular, Arc End and Arc Boat Tops

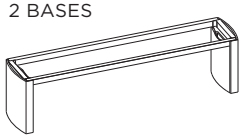


	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
GEO BASE FOR 54" TOPS								
2 BASES	54 x 144	29	112 1/2	2	1	**CVGBS144-B**	7,515	7,891
	54 x 168	29	136 1/2	3	2	**CVGBS168-B**	8,896	9,341
	54 x 192	29	160 1/2	3	2	**CVGBS192-B**	9,881	10,375
	54 x 216	29	182 1/2	3	2	**CVGBS216-B**	10,210	10,721
	54 x 240	29	206 1/2	3	2	**CVGBS240-B**	11,118	11,674

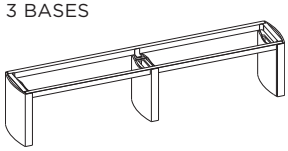


3 BASES

GEO BASE FOR 60" TOPS								
2 BASES	60 x 144	29	112 1/2	2	1	**CVGBS144-B**	7,515	7,891
	60 x 168	29	136 1/2	3	2	**CVGBS168-B**	8,896	9,341
	60 x 192	29	160 1/2	3	2	**CVGBS192-B**	9,881	10,375
	60 x 216	29	182 1/2	3	2	**CVGBS216-B**	10,210	10,721
	60 x 240	29	206 1/2	3	2	**CVGBS240-B**	11,118	11,674



3 BASES



PRODUCT INFO

note
- Wood base with aluminum beam
- Height - 28 3/16
- Geo bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip
Specify with rectangle, arc end and arc boat shape tops

See page 35 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]
MODEL NUMBER SPECIES & FINISH

See inside front cover for required option codes

note
- An optional center base model CVGBS-B-CTR can be added to 54 x 144" and 60 x 144" tables using a Geo base for wire management purposes.

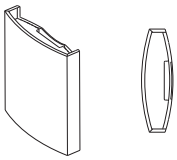
Example

CVGBS144-B.NC260

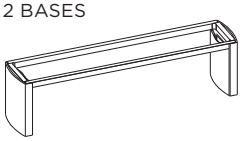
CVGBS144-B (MODEL NUMBER) NC260 (SPECIES & FINISH)

GEO BASE wood

for use with Sight Line Tops



	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
GEO BASE 2 BASES	34 x 54 x 108	24	76 3/4	2	1	**CVGBS108-A**	4,905	5,150
	38 x 60 x 120	24	88 3/4	2	1	**CVGBS120-A**	5,739	6,026
	42 x 66 x 144	24	110 3/4	2	1	**CVGBS144-A**	6,755	7,093



PRODUCT INFO

note
- Wood base with aluminum beam
- Height - 28 3/16
- Geo bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip
Specify with sight line tops

See page 35 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]
MODEL NUMBER **SPECIES & FINISH**

See inside front cover for required option codes

note
- An optional center base model CVGBS-A-CTR can be added to 42 x 120" and 48 x 144" tables using a Geo base for wire management purposes.

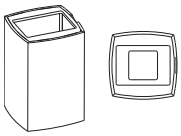
Example

CVGBS144-A.NC260

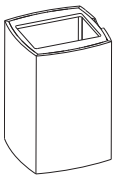
CVGBS144-A	NC260
MODEL NUMBER	SPECIES & FINISH

QUAD BASE – GEO COMPANION wood

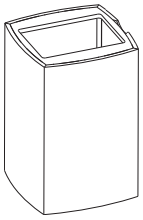
for use with Round and Quad Arc Tops



	D	W	model number	veneer 1	veneer 2
QUAD BASE | 42"/48" TOPS	19 5/16	19 5/16	**CVQBS-A**	2,152	2,260



QUAD BASE | 54"/60" TOPS	24 5/16	24 5/16	**CVQBS-B**	2,463	2,586



PRODUCT INFO

note
- Wood base
- Height - 28 3/16
- Quad bases include removable wire access panels
- Cutout in base bottom for wire access

spec tip
Specify with round and quad arc shape tops

See page 37 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		SPECIES & FINISH

See inside front cover for required option codes

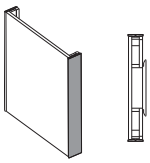
Example

CVQBS-A.NC260

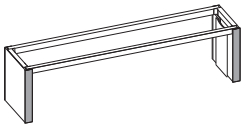
CVQBS-A	NC260
MODEL NUMBER	SPECIES & FINISH

PANEL BASE wood

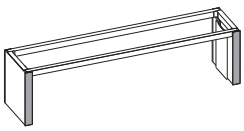
for use with Rectangular, Arc End and Arc Boat Tops



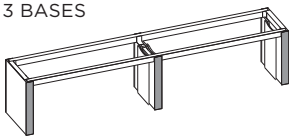
	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
PANEL BASE FOR 42" TOPS 2 BASES	42 x 72	24 15/16	40 15/16	2	1	**CVPBS72-A**	3,951	4,149
	42 x 84	24 15/16	51 15/16	2	1	**CVPBS84-A**	4,183	4,392
	42 x 96	24 15/16	62 15/16	2	1	**CVPBS96-A**	4,729	4,965
	42 x 108	24 15/16	73 15/16	2	1	**CVPBS108-A**	4,905	5,150
	42 x 120	24 15/16	85 15/16	2	1	**CVPBS120-A**	5,739	6,026



PANEL BASE FOR 48" TOPS 2 BASES	48 x 96	24 15/16	62 15/16	2	1	**CVPBS96-A**	4,729	4,965
	48 x 108	24 15/16	73 15/16	2	1	**CVPBS108-A**	4,905	5,150
	48 x 120	24 15/16	85 15/16	2	1	**CVPBS120-A**	5,739	6,026
	48 x 144	24 15/16	107 15/16	2	1	**CVPBS144-A**	6,755	7,093
	48 x 168	24 15/16	131 15/16	3	1	**CVPBS168-A**	8,213	8,624



3 BASES



PRODUCT INFO

note

- Wood base with 3 11/16" aluminum end trim and aluminum beam
- Height - 28 3/16
- Panel bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip

Specify with rectangular, arc end, and arc boat shape tops

See page 34 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]

MODEL NUMBER SPECIES & FINISH

See inside front cover for required option codes

note

- An optional center base model CVPBS-A-CTR can be added to 42 x 120" and 48 x 144" tables using a Panel base for wire management purposes.

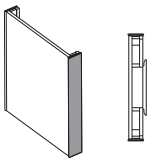
Example

CVPBS168-A.NC260

CVPBS168-A MODEL NUMBER | NC260 SPECIES & FINISH

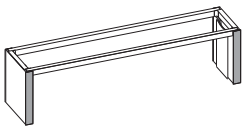
PANEL BASE wood

for use with Rectangular, Arc End and Arc Boat Tops

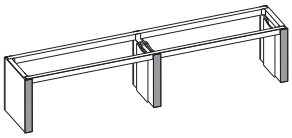


	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
PANEL BASE FOR 54" TOPS	54 x 144	29 15/16	107 15/16	2	1	**CVPBS144-B**	7,515	7,891
	54 x 168	29 15/16	131 15/16	3	2	**CVPBS168-B**	8,896	9,341
	54 x 192	29 15/16	155 15/16	3	2	**CVPBS192-B**	9,881	10,375
	54 x 216	29 15/16	177 15/16	3	2	**CVPBS216-B**	10,210	10,721
	54 x 240	29 15/16	201 15/16	3	2	**CVPBS240-B**	11,118	11,674
PANEL BASE FOR 60" TOPS	60 x 144	29 15/16	107 15/16	2	1	**CVPBS144-B**	7,515	7,891
	60 x 168	29 15/16	131 15/16	3	2	**CVPBS168-B**	8,896	9,341
	60 x 192	29 15/16	155 15/16	3	2	**CVPBS192-B**	9,881	10,375
	60 x 216	29 15/16	177 15/16	3	2	**CVPBS216-B**	10,210	10,721
	60 x 240	29 15/16	201 15/16	3	2	**CVPBS240-B**	11,118	11,674

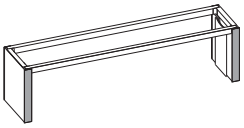
2 BASES



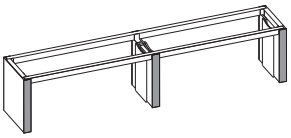
3 BASES



2 BASES



3 BASES



PRODUCT INFO

note

- Wood base with 3 11/16" aluminum end trim and aluminum beam
- Height - 28 3/16
- Panel bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip

Specify with rectangular, arc end, and arc boat shape tops

See page 34 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		SPECIES & FINISH

See inside front cover for required option codes

note

- An optional center base model CVPBS-B-CTR can be added to 54 x 144" and 60 x 144" tables using a Panel base for wire management purposes.

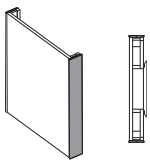
Example

CVPBS240-B.NC260

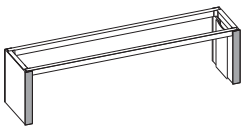
CVPBS240-B	NC260
MODEL NUMBER	SPECIES & FINISH

PANEL BASE wood

for use with Sight Line Tops



	for use w/ top size	D	W	# of bases	beam sections	model number	veneer 1	veneer 2
PANEL BASE 2 BASES	34 x 54 x 108	24 15/16	73 15/16	2	1	**CVPBS108-A**	4,905	5,150
	38 x 60 x 120	24 15/16	85 15/16	2	1	**CVPBS120-A**	5,739	6,026
	42 x 66 x 144	24 15/16	107 15/16	2	1	**CVPBS144-A**	6,755	7,093



PRODUCT INFO

note

- Wood base with 3 11/16" aluminum end trim and aluminum beam
- Height - 28 3/16
- Panel bases include removable wire access panels
- Beam is 3 1/8 height extruded aluminum, silver
- Cutout in base bottom for wire access

spec tip

Specify with sight line tops

See page **34** for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]

MODEL NUMBER **SPECIES & FINISH**

See inside front cover for required option codes

note

- An optional center base model CVPBS-A-CTR can be added to 42 x 120" and 48 x 144" tables using a Panel base for wire management purposes.

Example

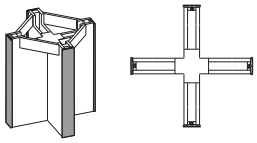
CVPBS144-A.NC260

CVPBS144-A — **MODEL NUMBER**

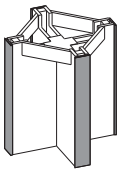
NC260 — **SPECIES & FINISH**

X BASE - PANEL COMPANION wood

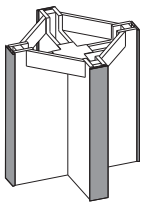
for use with Round and Quad Arc Tops



	D	W	model number	veneer 1	veneer 2
X BASE | 42"/48" TOPS	28 1/4	28 1/4	**CVPBS-A**	2,536	2,663



X BASE | 54"/60" TOPS	32 3/4	32 3/4	**CVPBS-B**	2,752	2,890



PRODUCT INFO

note

- Wood base with 3 11/16" aluminum end trim and aluminum beam
- Height - 28 3/16
- X bases include wire management cavity in base interior
- Cutout in base bottom for wire access

spec tip

Specify with round and quad arc shape tops

See page 38 for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

See inside front cover for required option codes

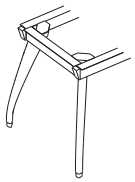
Example

CVPBS-A.NC260

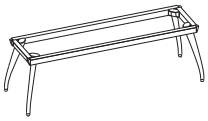
CVPBS-A	NC260
MODEL NUMBER	**SPECIES & FINISH**

LEG BASE

for use with Rectangular, Arc End and Arc Boat Tops

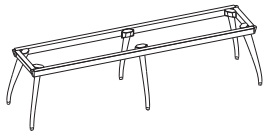


	for use w/ top size	D	W	# of legs	beam sections	model number	list
LEG BASE FOR 42" TOPS 4 LEGS	42 x 72	27 3/4	44 7/16	4	1	**CVLBS72-A**	1,778
	42 x 84	27 3/4	55 7/16	4	1	**CVLBS84-A**	1,882
	42 x 96	27 3/4	66 7/16	4	1	**CVLBS96-A**	2,128
	42 x 108	27 3/4	77 7/16	4	1	**CVLBS108-A**	2,207
	42 x 120	27 3/4	89 7/16	4	1	**CVLBS120-A**	2,582



LEG BASE FOR 48" TOPS 4 LEGS	48 x 96	27 3/4	66 7/16	4	1	**CVLBS96-A**	2,128
	48 x 108	27 3/4	77 7/16	4	1	**CVLBS108-A**	2,207
	48 x 120	27 3/4	89 7/16	4	1	**CVLBS120-A**	2,582
	48 x 144	27 3/4	111 7/16	6	1	**CVLBS144-A**	3,040
	48 x 168	27 3/4	135 7/16	6	1	**CVLBS168-A**	3,696

6 LEGS



PRODUCT INFO

note
- Cast aluminum leg and aluminum beam
- Height - 28 3/16
- Wire management spine recommended for wire management (see page **148**, model CVSPINE)
- Beam is 3 1/8 height extruded aluminum, silver

spec tip
Specify with rectangle, arc end and arc boat shape tops

See page **36** for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

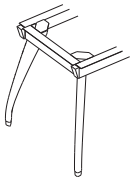
Example

CVLBS168-A

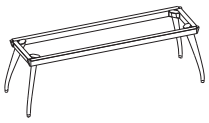
CVLBS168-A
MODEL NUMBER

LEG BASE

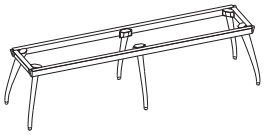
for use with Sight Line Tops



	for use w/ top size	D	W	# of legs	model number	list
LEG BASE 4 LEGS	34 x 54 x 108	27 3/4	77 7/16	4	**CVLBS108-A**	2,207
	38 x 60 x 120	27 3/4	89 7/16	4	**CVLBS120-A**	2,582
	42 x 66 x 144	27 3/4	111 7/16	6	**CVLBS144-A**	3,040



6 LEGS



PRODUCT INFO

note
- Cast aluminum leg and aluminum beam
- Height - 28 3/16
- Wire management spine recommended for wire management (see page **148**, model CVSPINE)

spec tip
Specify with sight line tops

See page **36** for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

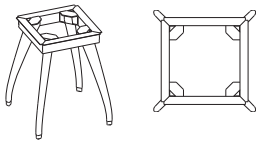
Example

CVLBS108-A

CVLBS108-A	NC260
MODEL NUMBER	FINISH

LEG BASE

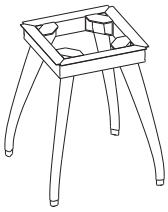
for use with Round and Quad Arc Tops



	D	W	# of legs	model number	list
LEG BASE | 42"/48" TOPS	24 3/8	24 3/8	4	**CVLGS-A**	968

OPEN MARKET

LEG BASE | 54"/60" TOPS	28 5/16	28 5/16	4	**CVLGS-B**	1,108



OPEN MARKET

PRODUCT INFO

note

- Cast aluminum leg and aluminum beam
- Height - 28 3/16
- Wire management spine recommended for wire management (see page 148, model CVSPINE)
- Beam is 3 1/8 height extruded aluminum, silver

spec tip

Specify with round and quad arc shaped tops

See page **36** for base dimension details

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

Example

CVLGS-A

CVLGS-A

MODEL NUMBER

NOTES

NOTES

NOTES

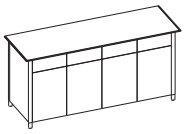
NOTES

CREDENZAS

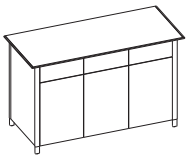
Credenza 175-188
Buffet credenza - flat end; unitized 176-177
Standard ht. credenza - flat end; unitized 178-179
Standard ht. credenza chassis hinged doors . . .180-181
Buffet ht. credenza chassis hinged doors 182-183
Recycle bin 184

BUFFET CREDENZA flat end

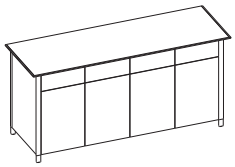
Standard Converge and Optional Menu Edge Profiles



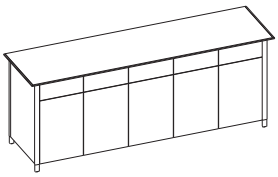
	D	W	H	model number	veneer 1	veneer 2
3 DRAWERS | 3 DOORS	26 9/16	59 15/16	37	**CVBCF-3D**	6,352	6,670



4 DRAWERS | 4 DOORS	26 9/16	77 5/8	37	**CVBCF-4D**	8,057	8,460



5 DRAWERS | 5 DOORS	26 9/16	95 5/16	37	**CVBCF-5D**	9,004	9,454



PRODUCT INFO

note

- Bottom leg 3" high
- Adjustable shelf behind doors
- Top thickness - 1 5/16"
- Top overhang 2 1/16" front and sides
- Front and sides profiled, back flat
- ½" thick hardwood band on all profiled sides
- Mitered corners on top
- Locks optional; when specified included on doors only, drawers are non-locking
- Exotic veneer option for credenza top only (see page 190)

spec tip

Back panel cutout is optional to provide access to wall outlets, see page 214.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

See inside front cover for required option codes

EDGE	
Taper	**TP**
Knife	**KN**

BACK PANEL CUTOUT	
No Wall Cutout	**WAN**
Back Panel Wall Access Cutout Included **(add $473)**	**WAY**

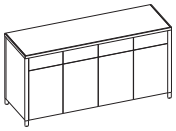
Example

CVBCF-3D.NC260.FF.KN.CSS.WAY.LY.RMS

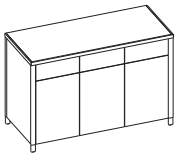
CVBCF-3D	NC260	FF	KN	CSS	WAY	LY	RMS
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL	LOCKS	KEYING

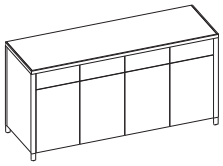
BUFFET CREDENZA flat end

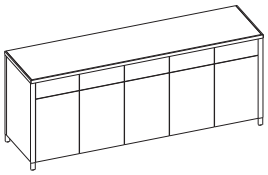
Optional Medley 2.0 Edge Profiles



	D	W	H	model number	veneer 1	veneer 2
3 DRAWERS | 3 DOORS	24 9/16	55 15/16	37	**CVBCF-3DM**	6,352	6,670
4 DRAWERS | 4 DOORS	24 9/16	73 5/8	37	**CVBCF-4DM**	8,057	8,460
5 DRAWERS | 5 DOORS	24 9/16	91 5/16	37	**CVBCF-5DM**	9,004	9,454







PRODUCT INFO

note

- Bottom leg 3" high
- Adjustable shelf behind doors
- Top thickness - 1 5/16"
- Top overhang 1/16" front and sides
- Front and sides profiled, back flat
- 1/2" thick hardwood band on all profiled sides
- Mitered corners on top
- Locks optional: when specified included on doors only, drawers are non-locking
- Exotic veneer option for credenza top only (see page 190)

spec tip

Back panel cutout is optional to provide access to wall outlets, see page 214.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL CUTOUT	LOCKS	KEYING
See inside front cover for required option codes			Softened	**SF**	No Wall Cutout **WAN** Back Panel Wall Access Cutout Included **(add $473)** **WAY**		

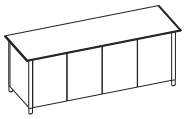
Example

CVBCF-3DM.NC260.FF.RD.CSS.WAY.LY.RMS

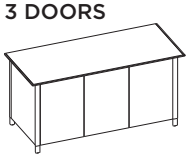
CVBCF-3DM	NC260	FF	RD	CSS	WAY	LY	RMS
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL	LOCKS	KEYING

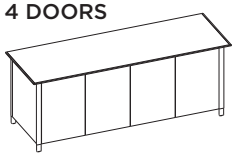
STANDARD HEIGHT CREDENZA flat end

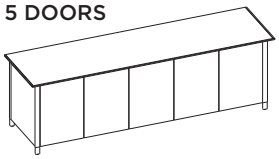
Standard Converge and Optional Menu Edge Profiles



	D	W	H	model number	veneer 1	veneer 2
3 DOORS	26 9/16	59 15/16	29 1/2	**CVSCF-3D**	5,981	6,280
4 DOORS	26 9/16	77 5/8	29 1/2	**CVSCF-4D**	7,088	7,442
5 DOORS	26 9/16	95 5/16	29 1/2	**CVSCF-5D**	8,282	8,696







PRODUCT INFO

note

- Bottom leg 3" high
- Adjustable shelf behind doors
- Top thickness - 1 5/16"
- Top overhang 2 1/16" front and sides
- Front and sides profiled, back flat
- 1/2" thick hardwood band on all profiled sides
- Mitered corners on top
- Locks optional
- Exotic veneer option for credenza top only (see page 190)

spec tip

Back panel cutout is optional to provide access to wall outlets, see page 214.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

See inside front cover for required option codes

Taper **TP**
Knife **KN**

No Wall Cutout **WAN**

Back Panel Wall Access Cutout Included **(add $473)** **WAY**

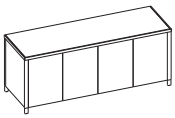
Example

CVSCF-3D.NC260.FF.KN.CSS.WAY.LY.RMS

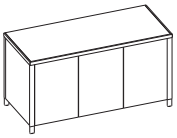
CVSCF-3D	NC260	FF	KN	CSS	WAY	LY	RMS
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL	LOCKS	KEYING

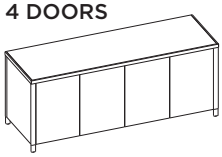
STANDARD HEIGHT CREDENZA flat end

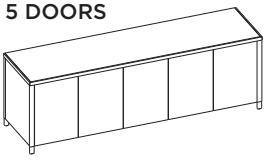
Optional Medley 2.0 Edge Profiles



	D	W	H	model number	veneer 1	veneer 2
3 DOORS	24 9/16	55 15/16	29 1/2	**CVSCF-3DM**	5,981	6,280
4 DOORS	24 9/16	73 5/8	29 1/2	**CVSCF-4DM**	7,088	7,442
5 DOORS	24 9/16	91 5/16	29 1/2	**CVSCF-5DM**	8,282	8,696







PRODUCT INFO

note

- Bottom leg 3" high
- Adjustable shelf behind doors
- Top thickness - 1 5/16"
- Top overhang 1/16" front and sides
- Front and sides profiled, back flat
- 1/2" thick hardwood band on all profiled sides
- Mitered corners on top
- Locks optional
- Exotic veneer option for credenza top only (see page 190)

spec tip

Back panel cutout is optional to provide access to wall outlets, see page 214.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

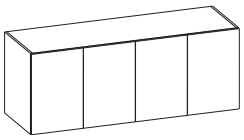
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL CUTOUT	LOCKS	KEYING
See inside front cover for required option codes			Softened **SF**		No Wall Cutout **WAN** Back Panel Wall Access Cutout Included **(add $473)** **WAY**		

Example

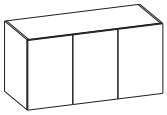
CVSCF-3DM.NC260.FF.RD.CSS.WAY.LY.RMS

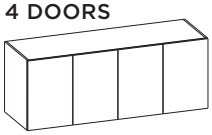
CVBSCF-3DM	NC260	FF	RD	CSS	WAY	LY	RMS
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL	BACK PANEL	LOCKS	KEYING

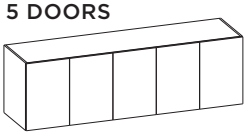
STANDARD HEIGHT CREDENZA CHASSIS
HINGED DOORS — wood (top ordered separately)



	D	W	H	model number	select	premium
3 DOORS	23 13/16	53 13/16	28	**CVSC-3WW**	4,601	4,831
4 DOORS	23 13/16	71 3/4	28	**CVSC-4WW**	5,383	5,652
5 DOORS	23 13/16	89 11/16	28	**CVSC-5WW**	6,314	6,630







PRODUCT INFO

note
- Solid surface/stone tops ordered by customer from local vendor. Chassis comes with a subtop
- Order laminate or wood top separately from Gunlocke, pages 190-193
- Adjustable shelves
- Locks optional
- Credenza has no drawers

spec tip
Order laminate or wood top separately pg. 190-193

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING
		Classic knob silver CSS Modern knob silver MDS Metro knob silver MTS Silea pull silver SAS	No wall cutout WAN Back panel wall access cutout included (add $473) WAY		

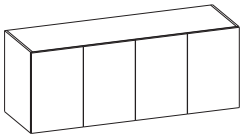
See inside front cover for required option codes

Example

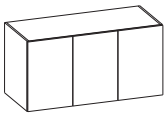
CVSC-5WW.NC260.CSS.WAN.LY.RMS

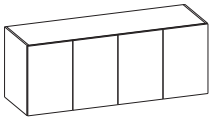
CVSC-5WW	NC260	CSS	WAN	LY	RMS
MODEL NUMBER	SPECIES & FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

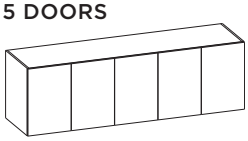
STANDARD HEIGHT CREDENZA CHASSIS HINGED DOORS — paint (top ordered separately)



	D	W	H	model number	paint
3 DOORS	23 13/16	53 13/16	28	**CVSC-3PP**	4,370
4 DOORS	23 13/16	71 3/4	28	**CVSC-4PP**	5,114
5 DOORS	23 13/16	89 11/16	28	**CVSC-5PP**	5,998







PRODUCT INFO

note
- Solid surface/stone tops ordered by customer from local vendor. Chassis comes with a subtop
- Order laminate or wood top separately from Gunlocke, pages 190-193
- Adjustable shelves
- Locks optional
- Credenza has no drawers
- Back is not finished

spec tip
Order laminate or wood top separately pg. 190-193

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	PAINT FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING
		Classic knob silver CSS Modern knob silver MDS Metro knob silver MTS Silea pull silver SAS	No wall cutout WAN Back panel wall access cutout included (add $473) WAY		

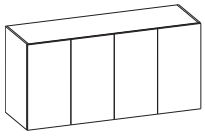
See inside front cover for required paint option codes

Example

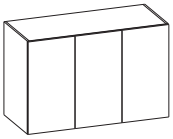
CVSC-5PP.WPSW.CSS.WAN.LY.RMS

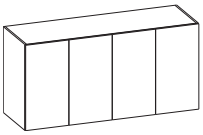
CVSC-5PP	WPSW	CSS	WAN	LY	RMS
MODEL NUMBER	PAINT FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

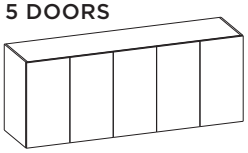
BUFFET CREDENZA CHASSIS
HINGED DOORS — wood (tops ordered separately)



	D	W	H	model number	select	premium
3 DOORS	23 13/16	53 13/16	35 1/2	**CVBC-3WW**	4,954	5,202
4 DOORS	23 13/16	71 3/4	35 1/2	**CVBC-4WW**	6,232	6,544
5 DOORS	23 13/16	89 11/16	35 1/2	**CVBC-5WW**	6,968	7,316







PRODUCT INFO

note
- Solid surface/stone tops ordered by customer from local vendor. Chassis comes with a subtop
- Order laminate or wood top separately from Gunlocke, pages 190-193
- Adjustable shelves
- Locks optional
- Back is not finished
- 1 Drawer in the 2-or 3-door credenza
- 2 drawers in the 4-or 5-door credenza

spec tip
Order laminate or wood top separately pg. 190-193

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

PULL		BACK PANEL CUTOUT	
Classic knob silver	CSS	No wall cutout	WAN
Modern knob silver	MDS	Back panel wall access cutout included (add $473)	WAY
Metro knob silver	MTS		
Silea pull silver	SAS		

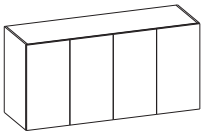
See inside front cover for required option codes

Example

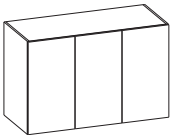
CVBC-5WW.NC260.CSS.WAN.LY.RMS

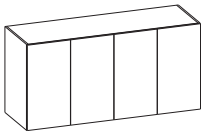
CVSB-5WW	NC260	CSS	WAN	LY	RMS
MODEL NUMBER	SPECIES & FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

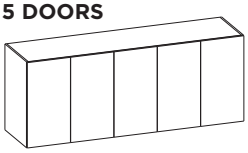
BUFFET CREDENZA CHASSIS
HINGED DOORS — paint (tops ordered separately)



	D	W	H	model number	paint
3 DOORS	23 13/16	53 13/16	35 1/2	**CVBC-3PP**	4,708
4 DOORS	23 13/16	71 3/4	35 1/2	**CVBC-4PP**	5,918
5 DOORS	23 13/16	89 11/16	35 1/2	**CVBC-5PP**	6,619







PRODUCT INFO

note
- Solid surface/stone tops ordered by customer from local vendor. Chassis comes with a subtop
- Order laminate or wood top separately from Gunlocke, pages 190-193
- Adjustable shelves
- Locks optional
- Back is not finished
- 1 Drawer in the 2- or 3-door credenza
- 2 drawers in the 4- or 5-door credenza

spec tip
Order laminate or wood top separately pg. 190-193

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	PAINT FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING

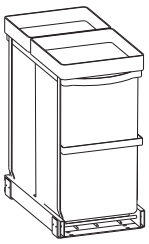
PULL		BACK PANEL CUTOUT	
Classic knob silver	CSS	No wall cutout	WAN
Modern knob silver	MDS	Back panel wall access cutout included (add $473)	WAY
Metro knob silver	MTS		
Silea pull silver	SAS		

See inside front cover for required paint option codes

Example

CVBC-5PP.WPSW.CSS.WAN.LY.RMS

CVBC-5PP	WPSW	CSS	WAN	LY	RMS
MODEL NUMBER	PAINT FINISH	PULL	BACK PANEL CUTOUT	LOCKS	KEYING



D	W	H	model number	list
18 3/16	9 11/16	19 1/8	**CVTRASH**	302

PRODUCT INFO

note

spec tip
Recycle bin can be installed in any of the existing Converge credenza except wall-mount models

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

CVTRASH
CVTRASH
MODEL NUMBER

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CREDENZA TOPS

Credenza Tops 189-198
Credenza tops, wood 190-191
Credenza tops, laminate 1 192-193

CREDENZA TOPS — wood

Knife, Soft Taper Edge

D	W	# of sections	model number	veneer 1	veneer 2
26 1/8	57 15/16	1	**CVCWR2658-W**	1,141	1,198
26 1/8	76 7/8	1	**CVCWR2676-W**	1,293	1,358
26 1/8	93 13/16	1	**CVCWR2694-W**	1,487	1,561

PRODUCT INFO

note
- Top thickness is 1 5/16"
- Mitered corners
- 1/2" thick hardwood band on all profiled sides
- Top overhang 2 1/16" front and sides
- Front and sides profiled; back flat

spec tip
Specify only for credenza models page 180-183

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	
			KNIFE TAPER	KN TP

See inside front cover for required option codes

Example

CVCWR2658-W.NC215.FF.KN

CVCWR2658-W	NC215	FF	KN
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE

CREDENZA TOPS — wood

Medley Edge

D	W	# of sections	model number	veneer 1	veneer 2
24 1/8	53 15/16	1	**CVCWR2454-WM**	1,141	1,198
24 1/8	72 7/8	1	**CVCWR2472-WM**	1,293	1,358
24 1/8	89 13/16	1	**CVCWR2490-WM**	1,487	1,561

PRODUCT INFO

note
- Top thickness is 1 5/16"
- Mitered corners
- 1/2" thick hardwood band on all profiled sides
- Top overhang 1/16" front and sides
- Front and sides profiled; back flat

spec tip
Specify only for credenza models page 180-183

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE PROFILE	
			Softened	SF

See inside front cover for required option codes

Example

CVCWR2654-WM.NC215.FF.LA

CVCWR2654-WM	NC215	FF	LA
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE

CREDENZA TOPS — laminate

Knife Edge

D	W	# of sections	model number	laminate 1
26 1/8	57 15/16	1	**CVCWR2658-L**	889
26 1/8	76 7/8	1	**CVCWR2676-L**	1,056
26 1/8	93 13/16	1	**CVCWR2694-L**	1,281

PRODUCT INFO

note
- Top thickness is 1 3/16"
- 2mm matching vinyl edge band butt joint
- Top overhang 2 1/16" front and sides
- Front and sides profiled; back flat
- Knife edge is painted underneath for a smooth finish

spec tip
Specify only for credenza models page 180-183

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	LAMINATE COLOR	EDGE PROFILE
		KNIFE KN

See inside front cover for required option codes

Example

CVCWR2658-L.PLWH.KN

CVCWR2658-L	PLWH	KN
MODEL NUMBER	LAMINATE COLOR	EDGE

CREDENZA TOPS — laminate
Square Edge

D	W	# of sections	model number	laminate 1
24 1/8	53 15/16	1	**CVCWR2454-LM**	889
24 1/8	72 7/8	1	**CVCWR2472-LM**	1,056
24 1/8	89 13/16	1	**CVCWR2490-LM**	1,281

PRODUCT INFO

note
- Top thickness is 1 3/16"
- 2mm matching vinyl edge band butt joint
- Top overhang 1/16"
- Front and sides profiled; back flat

spec tip
Specify only for credenza models page 180-183

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.		.	
MODEL NUMBER		**LAMINATE COLOR**		**EDGE PROFILE**
				SQUARE SQ

See inside front cover for required option codes

Example

CVCWR2454-LM.PLWH.KN

CVCWR2454-LM	PLWH	KN
MODEL NUMBER	**LAMINATE COLOR**	**EDGE**

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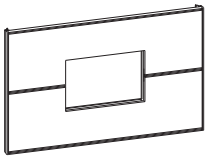
ANCILLARY PRODUCTS

Ancillary Products 199-214
- Visual display center 200-202
- Whiteboards 203
- Mobile technology cart 204
- Mobile hospitality cart 205
- Wall mount storage. 206
- Telephone stand 207
- Replacement bases. 208-212
- Visual boards 213
- Slide out A/V Rack 214

VISUAL DISPLAY CENTER

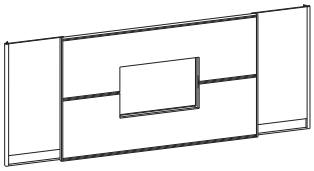
Segmented

	D	W	H	model number	veneer 1	veneer 2
NO WHITEBOARDS	4 1/2	78	48	**CVDCT78-SN**	5,248	5,510



Note: LCD/Plasma TV mounting bracket not included.

	D	W	H	model number	veneer 1	veneer 2
EXTENDABLE WHITEBOARDS	4 1/2	78	48	**CVDCT78-SX**	7,850	8,243



Note: LCD/Plasma TV mounting bracket not included.

Width = 120 7/8 with whiteboards extended

PRODUCT INFO

note

- **LCD/Plasma mounting bracket not included.**
- Bracket extends from wall 25 3/4". Provides +5° to -15° of vertical tilt. Swivel adjustment allows 75° of rotation in either direction.
- Shelving and accessories clip into aluminum rails.
- Whiteboard versions include aluminum handles.
- Each whiteboard includes 20 1/4 writable surface when extended.
- Integral marker & eraser holder included.
- Unit is UV finished.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

See inside front cover for required option codes

note (cont.)

- Mount to a wall that is properly blocked or reinforced.
- Mounting brackets included, installers responsible for providing appropriate fasteners for wall conditions.

Example

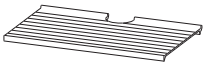
CVDCT78-SN.NC260

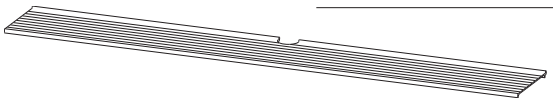
CVDCT78-SN	NC260
MODEL NUMBER	**SPECIES & FINISH**

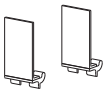
VISUAL DISPLAY CENTER

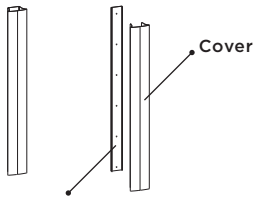
Accessories to be used with
segmented visual display center

	D	W	H	model number	list
SMALL SHELF SPEAKERS/VIDEO CAMERA	6 1/2	6	1	**CVASF6**	91
LARGE SHELF	10 1/2	18	1	**CVASF18**	188
FULL WIDTH SHELF	10 1/2	77	1	**CVASF77**	789
SPEAKER CLIP (SET OF 2)	1 1/2	2	4 1/8	**CVASK**	140
VERTICAL WIRE MANAGER	3 3/8	5 5/8	48	**CVVWM**	399









Wall Bracket

PRODUCT INFO

note

- Anodized silver aluminum.
- Shelves clip into horizontal tracks of segmented visual display centers.
- Small shelf can be used to hold speakers, video conference camera or accent items.
- Large shelf can hold laptop, DVD player or other technology equipment.
- Speaker clips require field drilling to attach to speaker.
- Vertical wire/cord manager for use with existing outlets mounted beneath visual display center.
- Cover clips on and off to provide access to wall outlets.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

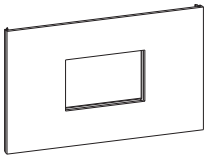
CVASF6

CVASF6
MODEL NUMBER

VISUAL DISPLAY CENTER

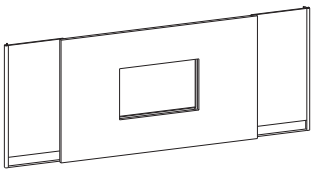
All Wood

	D	W	H	model number	veneer 1	veneer 2
NO WHITEBOARDS	4 ½	78	48	**CVDCT78-WN**	3,772	3,961



Note: LCD/Plasma TV mounting bracket not included.

	D	W	H	model number	veneer 1	veneer 2
EXTENDABLE WHITEBOARDS	4 ½	78	48	**CVDCT78-WX**	6,178	6,487



Note: LCD/Plasma TV mounting bracket not included.

Width = 120 ⅞ with whiteboards extended

PRODUCT INFO

note
- **LCD/Plasma mounting bracket not included.**
- Bracket extends from wall 25 3/4". Provides +5° to -15° of vertical tilt. Swivel adjustment allows 75° of rotation in either direction.
- Whiteboard versions includes aluminum handles.
- Each whiteboard includes 20 ¼ area of writable surface when extended.
- Integral marker & eraser holder included.
- Unit is UV finished

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

See inside front cover for required option codes

note (cont.)
- Mount to a wall that is properly blocked or reinforced.
- Mounting brackets included, installers responsible for providing appropriate fasteners for wall conditions.

Example

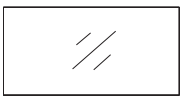
CVDCT78-WN.NC260

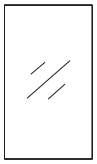
CVDCT78-WN	NC260
MODEL NUMBER	**SPECIES & FINISH**

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





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

MOBILE TECHNOLOGY CART

	D	W	H	model number	veneer 1	veneer 2
LECTERN CART KEYBOARD MECHANISM AV RACK SYSTEM TECHNOLOGY TRAY SLIDE OUT SIDE TRAY	24 9/16	24 3/16	37 5/16	**CVMTC-KM**	6,202	6,512
PC CART KEYBOARD TRAY WOOD SHELVES TECHNOLOGY TRAY SLIDE OUT SIDE TRAY	24 9/16	24 3/16	37 5/16	**CVMTC-PC**	5,550	5,828

PRODUCT INFO

note

- See detailed product reference information on pages 54-55.
- AV Rack system included with Lectern & Presentation Carts, accepts all standard 19" width rackable components.
- 8 usable rack spaces or 14" of usable height.
- All units mobile, two front casters lockable, rear casters non-locking.
- Technology tray includes 2 eletrical receptacles, blank Extron plate, RJ11 & RJ45, and 2" diameter wire management hole.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	**SPECIES & FINISH**	**PULL**

Classic Knob Silver	**CSS**
Modern Knob Silver	**MDS**
Metro Knob Silver	**MTS**

See inside front cover for required option codes

note (cont.)

- User side of cabinet includes 2 hinged doors to access technology equipment, opposite side includes single hinged door for wiring of AV components.
- Keyboard mechanism provides 7" of vertical adjustment and 0° to +15° of tilt adjustment.
- Bottom and intermediate panels include cutouts for vertical wire management throughout the component.

Example

CVMTC-KM.NC260.MTS

CVMTC-KM	NC260	MTS
MODEL NUMBER	**SPECIES & FINISH**	**PULL**

MOBILE HOSPITALITY CART

	D	W	H	model number	veneer 1	veneer 2
DRAWERS | DOORS SOLID SURFACE INCLUDED	20 1/4	43 5/8	40 1/4	**CVHPC1836-D**	7,520	7,896
TOP NOT INCLUDED DRAWERS | DOORS	20 1/4	43 5/8	40 1/4	**CVHPC1836-DN**	6,228	6,539

Top required, order separately.

PRODUCT INFO

note

- 2 locking casters, 2 non locking casters.
- Model CVHPC1836-D includes standard solid surface (Formica Solid Surfacing / Natural Concrete / 603).
- Model CVHPC1836-DN does not include top, solid surface ordered by customer from local vendor, call customer service for top detail drawing.
- Aluminum handles on each end.
- Drawers are full extension.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	**SPECIES & FINISH**	**PULL**

Classic Knob Silver	**CSS**
Modern Knob Silver	**MDS**
Metro Knob Silver	**MTS**

See inside front cover for required option codes

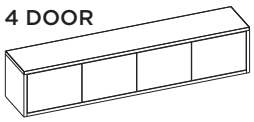
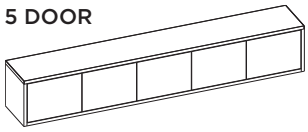
Example

CVHPC1836-D.NC260.MTS

CVHPC1836-D	NC260	MTS
MODEL NUMBER	**SPECIES & FINISH**	**PULL**

WALL MOUNT STORAGE

Wood doors

	D	W	H	model number	veneer 1	veneer 2
4 DOOR 	14	71 5/8	14	**CVWMS-4DW**	3,842	4,034
5 DOOR 	14	89	14	**CVWMS-5DW**	4,692	4,927

PRODUCT INFO

note

- Mount to a wall that is properly blocked or reinforced.
- Mounting brackets included, installers responsible for providing appropriate fasteners for wall conditions.
- Top, bottom and side panels are 1" thick.
- Top includes UV cured Cleartech finish.
- Inside dimensions:
  H- 12 1/4
  D- 11 15/16

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	.
MODEL NUMBER	**SPECIES & FINISH**	**PULL**

Classic Knob Silver	**CSS**
Modern Knob Silver	**MDS**
Metro Knob Silver	**MTS**
Touch Latch	**THL**

See inside front cover for required option codes

Example

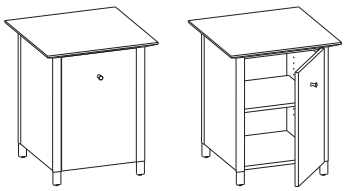
CVWMS-5DW.NC260.MTS

CVWMS-5DW	NC260	MTS
MODEL NUMBER	**SPECIES & FINISH**	**PULL**

TELEPHONE STAND

Standard Converge and Optional Menu Edge Profiles

	D	W	H	model number	veneer 1	veneer 2
HINGED DOOR | SHELF	20 11/16	20 11/16	29 1/2	**CVTHS-HD**	4,210	4,421



PRODUCT INFO

note
- Aluminum extrusions on all 4 corners.
- Bottom leg 3" high.
- Top thickness 1 5/16", pro filed all sides.
- Top overhang 2 1/16" all sides.
- Adjustable shelf behind doors.
- ½" thick hardwood band on all sides.
- Mitered corners on top.
- Interior dimensions of hinged door unit:
  H- 23 11/16
  D- 18 ½"
  W- 16 15/16"

- Exotic veneer option for credenza top only (see page 7, 18)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL

See inside front cover for required option codes

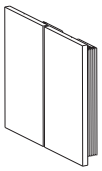
Taper	**TP**	Classic Knob Silver	**CSS**
Knife	**KN**	Modern Knob Silver	**MDS**
		Metro Knob Silver	**MTS**

Example

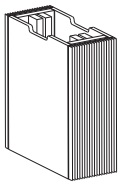
CVTHS-HD.NC260.FF.KN.CSS

CVTHS-HD	NC260	FF	KN	CSS
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	EDGE	PULL

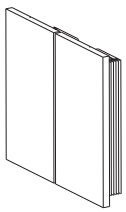
ACCORDION BASE REPLACEMENT — wood



	D	W	H	model number	veneer 1	veneer 2
BASE REPLACEMENT CENTER						
	22	9 1/4	28	**CVABS-A-CTRW**	2,583	2,712
	27	9 1/4	28	**CVABS-B-CTRW**	3,008	3,158



BASE REPLACEMENT END						
	32	6 3/4	28	**CVABS-A-ENDW**	2,583	2,712
	39	6 3/4	28	**CVABS-B-ENDW**	3,008	3,158



PRODUCT INFO

spec tip
CVABS-A for 42"/48" D tops
CVABS-B for 54"/60" D tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]
MODEL NUMBER SPECIES & FINISH

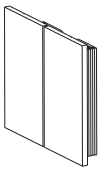
See inside front cover for required paint option codes

Example

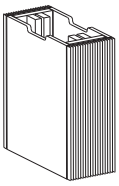
CVABS-A-CTRW.NC260

CVABS-A-CTRW (MODEL NUMBER) NC260 (PAINT FINISH)

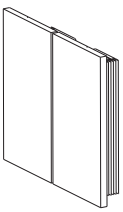
ACCORDION BASE REPLACEMENT — paint



	D	W	H	model number	paint
BASE REPLACEMENT CENTER					
	22	9 1/4	28	**CVABS-A-CTRP**	2,452
	27	9 1/4	28	**CVABS-B-CTRP**	2,858



BASE REPLACEMENT END					
	32	6 3/4	28	**CVABS-A-ENDP**	2,452
	39	6 3/4	28	**CVABS-B-ENDP**	2,858



PRODUCT INFO

spec tip
CVABS-A for 42"/48" D tops
CVABS-B for 54"/60" D tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]
MODEL NUMBER **PAINT FINISH**

See inside front cover for required paint option codes

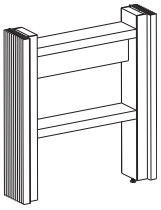
Example

CVABS-A-CTRP.WPWS

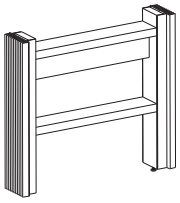
CVABS-A-CTRP — **MODEL NUMBER**
WPWS — **PAINT FINISH**

ACCORDION BASE EXTENSION

	D	W	H	model number	list
FOR 42" AND 48" TOPS	22	5 1/2	28	**CVABS5-A-ADDON**	1,616
	22	9	28	**CVABS9-A-ADDON**	1,616



	D	W	H	model number	list
FOR 54" AND 60" TOPS	27	5 1/2	28	**CVABS5-B-ADDON**	1,616
	27	9	28	**CVABS9-B-ADDON**	1,616



PRODUCT INFO

note
- Extrusion fins are 1" deep
- Add-ons are field installed

spec tip
Specify separately for each base you want to install an add on (e.g. for a 48x144 table with 2 bases you can specify either 1 or 2 add-ons depending if you want to extend one base only or both bases)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

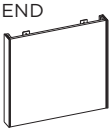
Example

CVTRT42120-L.PLWH.KN.TL1C

CVTRT42120-L	PLWH	KN	TL1C
MODEL NUMBER	LAMINATE COLOR	EDGE	TECH. CUTOUT

REPLACEMENT BASES

panel bases

	D	W	H	model number	veneer 1	veneer 2
SMALL PANEL BASE END	24 15/16	4 1/4	28 3/16	**CVPBS-A-END**	2,583	2,712
CENTER	24 15/16	4 27/32	28 3/16	**CVPBS-A-CTR**	2,583	2,712
LARGE PANEL BASE END 	29 15/16	4 1/4	28 3/16	**CVPBS-B-END**	3,008	3,158
CENTER	29 15/16	4 27/32	28 3/16	**CVPBS-B-CTR**	3,008	3,158

PRODUCT INFO

note
- Small panel (24 15/16) base for 42" and 48" width tables and slight line tables.
- Large panel base (29 15/16) for 54" and 60" width tables

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

See inside front cover for required option codes

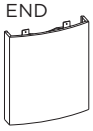
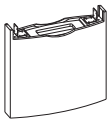
Example

CVPBS-A-END.NC260

CVPBS-A-END	NC260
MODEL NUMBER	**SPECIES & FINISH**

REPLACEMENT BASES

geo bases

	D	W	H	model number	veneer 1	veneer 2
SMALL GEO BASE END 	24	7 1/4	28 3/16	**CVGBS-A-END**	2,583	2,712
CENTER	24	7 1/4	28 3/16	**CVGBS-A-CTR**	2,583	2,712
LARGE GEO BASE END	29	9 1/4	28 3/16	**CVGBS-B-END**	3,008	3,158
CENTER 	29	9 1/4	28 3/16	**CVGBS-B-CTR**	3,008	3,158

PRODUCT INFO

note

- Small geo (24) base for 42" and 48" width tables and slight line tables.
- Large geo base (29) for 54" and 60" width tables

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[ ] . [ ]

MODEL NUMBER SPECIES & FINISH

See inside front cover for required option codes

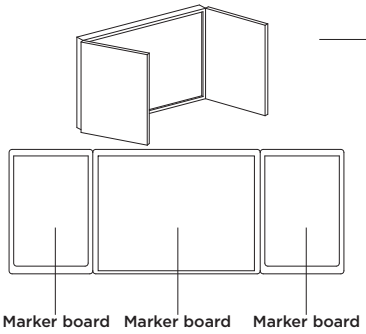
Example

CVGBS-A-END.NC260

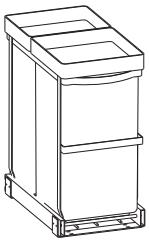
CVGBS-A-END MODEL NUMBER | NC260 SPECIES & FINISH

VISUAL BOARDS

	D	W	H	model number	select	list
VISUAL BOARDS	4	48	48	**GNVB4848**	3,264	3,427
	4	60	48	**GNVB4860**	3,743	3,930



RECYCLE BIN	18 3/16	9 11/16	19 1/8	**CVTRASH**		302



PRODUCT INFO

note

Visual Boards
- Includes standard pull down projection screen in center location

spec tip

Recycle bin can be installed in any of the existing Converge credenza except wall-mount models

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		SPECIES & FINISH

See inside front cover for required option codes

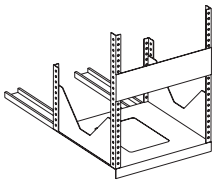
Example

GNVB4848

GNVB4848	NC260
MODEL NUMBER	SPECIES & FINISH

SLIDE OUT A/V RACK

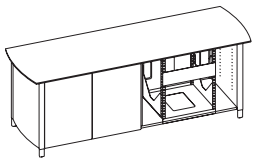
	D	W	H	model number	list
SLIDE OUT A/V RACK	21 5/8	19 1/4	22 7/8	**CVAVRACK**	1,967



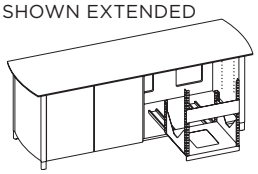
NOTE:

To prevent tipping and to ensure the stability of the credenza, only one A/V rack may be specified per credenza.

SHOWN INSIDE CREDENZA

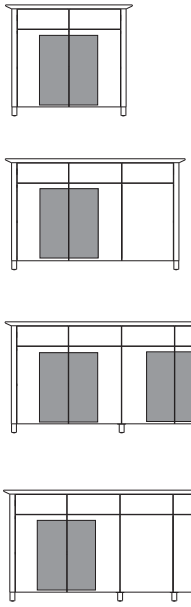


SHOWN EXTENDED

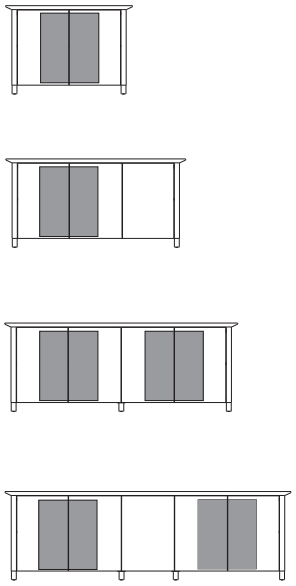


A/V RACK LOCATION OPTIONS
FOR INTERIOR OF CREDENZAS

Buffet Height Credenzas



Standard Height Credenzas



PRODUCT INFO

note

- 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
- Locks closed with included hardware

spec tip

Credenza back panel cutout option (WAY) required for wire management and proper ventilation

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

Example

CVAVRACK

CVAVRACK

MODEL NUMBER

WEIGHTS + CUBES

model number	weight	cubes	#locks	page
AC-7009011	1 lb.	0.1		140
AC-7009012	1 lb.	0.1		143
AC-7010011	1 lb.	0.1		143
AC-7010111	1 lb.	0.1		140
AC-7010113	1 lb.	0.1		140
AC-7010173	1 lb.	0.1		140
AC-7010314	1 lb.	0.1		143
AC-70107602	1 lb.	0.1		144
AC-7014712	1 lb.	0.1		144
AC-7016111	1 lb.	0.1		141
AC-7026701	1 lb.	0.1		144
AC-7041111	1 lb.	0.1		140
AC-7045412	1 lb.	0.1		142
AC-7046411	1 lb.	0.1		143
AC-7049111	1 lb.	0.1		140
AC-7049112	1 lb.	0.1		140
AC-7049113	1 lb.	0.1		141
AC-7049114	1 lb.	0.1		141
AC-7049115	1 lb.	0.1		141
AC-7049116	1 lb.	0.1		141
AC-7054211	1 lb.	0.1		144
AC-7055111	1 lb.	0.1		142
AC-7061502	1 lb.	0.1		142
AC-7061602	1 lb.	0.1		141
AC-7067712	1 lb.	0.1		142
ACWHT48H48W-G	55 lbs.	5.6		203
ACWHT48H60W-G	70 lbs.	7.0		203
ACWHT48H72W-G	80 lbs.	8.3		203
ACWHT48H96W-G	105 lbs.	11.0		203
ACWHT84H36W-G	75 lbs.	7.0		203
ACWHT84H48W-G	95 lbs.	8.5		203
CVABS108-AP	177 lbs .	17 .6		156
CVABS108-AW	177 lbs .	17 .6		154
CVABS120-AP	180 lbs .	18 .5		156
CVABS120-AW	180 lbs .	18 .5		154
CVABS144-AP	186 lbs .	20 .0		156
CVABS144-AW	186 lbs .	20 .0		154
CVABS144-BP	215 lbs .	22 .4		157
CVABS144-BW	215 lbs .	22 .4		155
CVABS168-AP	264 lbs .	27 .8		156
CVABS168-AW	264 lbs .	28 .0		154
CVABS168-BP	301 lbs .	31 .5		157
CVABS168-BW	301 lbs .	31 .7		155
CVABS192-BP	308 lbs .	33 .1		157
CVABS192-BW	308 lbs .	33 .3		155

model number	weight	cubes	#locks	page
CVABS216-BP	313 lbs .	34 .7		157
CVABS216-BW	313 lbs .	34 .9		155
CVABS240-BP	320 lbs .	36 .3		157
CVABS240-BW	320 lbs .	36 .5		155
CVABS5-A-ADDON	28 lbs .	3 .8		158
CVABS5-B-ADDON	31 lbs .	4 .6		158
CVABS72-AP	168 lbs .	15 .3		156
CVABS72-AW	168 lbs .	15 .3		154
CVABS84-AP	171 lbs .	16 .1		156
CVABS84-AW	171 lbs .	16 .1		154
CVABS96-AP	174 lbs .	16 .9		156
CVABS96-AW	174 lbs .	16 .9		154
CVABS9-A-ADDON	35 lbs .	5 .4		158
CVABS9-B-ADDON	38 lbs .	6 .5		158
CVABS-A-CTRP	75 lbs .	5 .5		209
CVABS-A-CTRW	75 lbs .	5 .5		208
CVABS-A-ENDP	80 lbs .	6 .1		209
CVABS-A-ENDW	80 lbs .	6 .1		208
CVABS-B-CTRP	86 lbs .	6 .6		209
CVABS-B-CTRW	86 lbs .	6 .6		208
CVABS-B-ENDP	91 lbs .	7 .3		209
CVABS-B-ENDW	91 lbs .	7 .3		208
CVASF18	6 lbs .	0 .7		201
CVASF6	3 lbs .	0 .2		201
CVASF77	24 lbs .	2 .5		201
CVASK	3 lbs .	0 .1		201
CVAVRACK	60 lbs .	8 .2		214
CVBC-3PP	260 lbs .	33 .9	2	183
CVBC-3WW	260 lbs .	33 .9	2	182
CVBC-4PP	335 lbs .	44 .7	2	183
CVBC-4WW	335 lbs .	44 .7	2	182
CVBC-5PP	418 lbs .	55 .4	3	183
CVBC-5WW	418 lbs .	55 .4	3	182
CVBCF-3D	334 lbs .	43 .1	2	176
CVBCF-3DM	334 lbs .	37 .6	2	177
CVBCF-4D	431 lbs .	55 .2	2	176
CVBCF-4DM	431 lbs .	48 .9	2	177
CVBCF-5D	526 lbs .	67 .3	3	176
CVBCF-5DM	526 lbs .	60 .2	3	177
CVCWR2454-LM	49 lbs .	3 .7		193
CVCWR2454-WM	49 lbs .	3 .9		191
CVCWR2472-LM	63 lbs .	5 .0		193
CVCWR2472-WM	63 lbs .	5 .1		191
CVCWR2490-LM	78 lbs .	6 .1		193
CVCWR2490-WM	78 lbs .	6 .3		191

WEIGHTS + CUBES

model number	weight	cubes	#locks	page
CVCWR2658-L	43 lbs .	4 .3		192
CVCWR2658-W	43 lbs .	4 .4		190
CVCWR2676-L	66 lbs .	5 .6		192
CVCWR2676-W	66 lbs .	5 .8		190
CVCWR2694-L	82 lbs .	6 .8		192
CVCWR2694-W	82 lbs .	7 .0		190
CVDCT78-SN	251 lbs .	17 .9		200
CVDCT78-SX	307 lbs .	17 .9		200
CVDCT78-WN	234 lbs .	17 .9		202
CVDCT78-WX	290 lbs .	17 .9		202
CVGBS108-A	121 lbs .	15 .1		159
CVGBS120-A	124 lbs .	16 .0		159
CVGBS144-A	130 lbs .	17 .5		159
CVGBS144-B	150 lbs .	21 .6		160
CVGBS168-A	187 lbs .	24 .1		159
CVGBS168-B	206 lbs .	30 .4		160
CVGBS192-B	212 lbs .	32 .0		160
CVGBS216-B	218 lbs .	33 .6		160
CVGBS240-B	224 lbs .	35 .2		160
CVGBS72-A	112 lbs .	12 .8		159
CVGBS84-A	115 lbs .	13 .6		159
CVGBS96-A	118 lbs .	14 .4		159
CVGBS-A-CTR	51 lbs .	5 .0		212
CVGBS-A-END	52 lbs .	5 .0		212
CVGBS-B-CTR	60 lbs .	7 .1		212
CVGBS-B-END	61 lbs .	7 .1		212
CVHPC1836-D	245 lbs .	27 .1		205
CVHPC1836-DN	215 lbs .	27 .1		205
CVLBS108-A	78 lbs .	12 .4		167
CVLBS120-A	82 lbs .	13 .3		167
CVLBS144-A	110 lbs .	14 .8		167
CVLBS168-A	117 lbs .	31 .1		167
CVLBS72-A	70 lbs .	10 .1		167
CVLBS84-A	72 lbs .	10 .9		167
CVLBS96-A	75 lbs .	11 .7		167
CVLGS-A	60 lbs .	11 .9		169
CVLGS-B	62 lbs .	17 .5		169
CVMTC-KM	173 lbs .	17 .8		204
CVMTC-PC	179 lbs .	16 .3		204
CVPBS108-A	122 lbs .	12 .4		163
CVPBS120-A	125 lbs .	13 .3		163
CVPBS144-A	131 lbs .	14 .8		163
CVPBS144-B	151 lbs .	16 .1		164
CVPBS168-A	181 lbs .	31 .1		163
CVPBS168-B	210 lbs .	35 .0		164

model number	weight	cubes	#locks	page
CVPBS192-B	215 lbs .	36 .7		164
CVPBS216-B	221 lbs .	38 .2		164
CVPBS240-B	228 lbs .	39 .9		164
CVPBS72-A	112 lbs .	10 .1		163
CVPBS84-A	115 lbs .	10 .9		163
CVPBS96-A	118 lbs .	11 .7		163
CVPBS-A	90 lbs .	14 .5		166
CVPBS-A-CTR	59 lbs .	3 .6		211
CVPBS-A-END	53 lbs .	3 .6		211
CVPBS-B	110 lbs .	23 .1		166
CVPBS-B-CTR	67 lbs .	4 .7		211
CVPBS-B-END	59 lbs .	4 .7		211
CVPWRKT12	8 lbs .	5 .0		146
CVPWRKT6	5 lbs .	5 .0		146
CVQBS-A	64 lbs .	9 .0		162
CVQBS-B	83 lbs .	13 .5		162
CVSC-3PP	207 lbs .	27 .3	2	181
CVSC-3WW	207 lbs .	27 .3	2	180
CVSC-4PP	256 lbs .	36 .0	2	181
CVSC-4WW	256 lbs .	36 .0	2	180
CVSC-5PP	326 lbs .	44 .6	3	181
CVSC-5WW	326 lbs .	44 .6	3	180
CVSCF-3D	257 lbs .	35 .0	2	178
CVSCF-3DM	257 lbs .	30 .6	2	179
CVSCF-4D	332 lbs .	44 .8	2	178
CVSCF-4DM	332 lbs .	39 .7	2	179
CVSCF-5D	405 lbs .	54 .7	3	178
CVSCF-5DM	405 lbs .	48 .9	3	179
CVSPINE	2 lbs .	0 .5		148
CVTAB42108	190 lbs .	12 .5		92
CVTAB42108-L	190 lbs .	12 .1		110
CVTAB42120	210 lbs .	13 .8		92
CVTAB42120-L	210 lbs .	13 .4		110
CVTAB4272	130 lbs .	8 .4		92
CVTAB4272-L	130 lbs .	8 .2		110
CVTAB4284	150 lbs .	9 .8		92
CVTAB4284-L	150 lbs .	9 .5		110
CVTAB4296	170 lbs .	11 .1		92
CVTAB4296-L	170 lbs .	10 .8		110
CVTAB48108	216 lbs .	14 .1		92
CVTAB48108-L	216 lbs .	13 .7		110
CVTAB48120	238 lbs .	15 .7		92
CVTAB48120-L	238 lbs .	15 .2		110
CVTAB48144	286 lbs .	18 .7		92
CVTAB48144-L	286 lbs .	18 .2		110

WEIGHTS + CUBES

model number	weight	cubes	#locks	page
CVTAB48168	330 lbs .	21 .8		92
CVTAB48168-L	330 lbs .	21 .1		110
CVTAB4896	194 lbs .	12 .6		92
CVTAB4896-L	194 lbs .	12 .2		110
CVTAB54144	320 lbs .	20 .9		94
CVTAB54144-L	320 lbs .	20 .3		112
CVTAB54168	370 lbs .	24 .3		94
CVTAB54168-L	370 lbs .	23 .6		112
CVTAB54192	420 lbs .	27 .7		94
CVTAB54192-L	420 lbs .	26 .9		112
CVTAB54216	473 lbs .	31 .2		94
CVTAB54216-L	473 lbs .	30 .3		112
CVTAB54240	521 lbs .	34 .6		94
CVTAB54240-L	521 lbs .	33 .6		112
CVTAB60144	355 lbs .	23 .1		94
CVTAB60144-L	355 lbs .	22 .4		112
CVTAB60168	410 lbs .	26 .9		94
CVTAB60168-L	410 lbs .	26 .1		112
CVTAB60192	465 lbs .	30 .7		94
CVTAB60192-L	465 lbs .	29 .8		112
CVTAB60216	525 lbs .	34 .4		94
CVTAB60216-L	525 lbs .	33 .4		112
CVTAB60240	580 lbs .	38 .2		94
CVTAB60240-L	580 lbs .	37 .1		112
CVTAE42108	195 lbs .	12 .5		88
CVTAE42108-L	195 lbs .	12 .1		106
CVTAE42120	216 lbs .	13 .8		88
CVTAE42120-L	216 lbs .	13 .4		106
CVTAE4272	132 lbs .	8 .4		88
CVTAE4272-L	132 lbs .	8 .2		106
CVTAE4284	153 lbs .	9 .8		88
CVTAE4284-L	153 lbs .	9 .5		106
CVTAE4296	174 lbs .	11 .1		88
CVTAE4296-L	174 lbs .	10 .8		106
CVTAE48108	219 lbs .	14 .1		88
CVTAE48108-L	219 lbs .	13 .7		106
CVTAE48120	243 lbs .	15 .7		88
CVTAE48120-L	243 lbs .	15 .2		106
CVTAE48144	291 lbs .	18 .7		88
CVTAE48144-L	291 lbs .	18 .2		106
CVTAE48168	339 lbs .	21 .8		88
CVTAE48168-L	339 lbs .	21 .1		106
CVTAE4896	195 lbs .	12 .6		88
CVTAE4896-L	195 lbs .	12 .2		106
CVTAE54144	325 lbs .	20 .9		90
CVTAE54144-L	325 lbs .	20 .3		108
CVTAE54168	379 lbs .	24 .3		90
CVTAE54168-L	379 lbs .	23 .6		108
CVTAE54192	433 lbs .	27 .7		90
CVTAE54192-L	433 lbs .	26 .9		108
CVTAE54216	487 lbs .	31 .2		90
CVTAE54216-L	487 lbs .	30 .3		108
CVTAE54240	541 lbs .	34 .6		90
CVTAE54240-L	541 lbs .	33 .6		108
CVTAE60144	358 lbs .	23 .1		90
CVTAE60144-L	358 lbs .	22 .4		108
CVTAE60168	418 lbs .	26 .9		90
CVTAE60168-L	418 lbs .	26 .1		108
CVTAE60192	478 lbs .	30 .7		90
CVTAE60192-L	478 lbs .	29 .8		108
CVTAE60216	538 lbs .	34 .4		90
CVTAE60216-L	538 lbs .	33 .4		108
CVTAE60240	598 lbs .	38 .2		90
CVTAE60240-L	598 lbs .	37 .1		108
CVTHS-HD	115 lbs .	14 .4		207
CVTQA42	81 lbs .	5 .1		100
CVTQA42-L	81 lbs .	4 .9		118
CVTQA48	103 lbs .	6 .5		100
CVTQA48-L	103 lbs .	6 .3		118
CVTQA54	127 lbs .	8 .1		100
CVTQA54-L	127 lbs .	7 .9		118
CVTQA60	153 lbs .	9 .9		100
CVTQA60-L	153 lbs .	9 .6		118
CVTRASH	6 lbs .	3 .4		184
CVTRD42	68 lbs .	5 .1		98
CVTRD42-L	68 lbs .	4 .9		116
CVTRD48	86 lbs .	6 .5		98
CVTRD48-L	86 lbs .	6 .3		116
CVTRD54	106 lbs .	8 .1		98
CVTRD54-L	106 lbs .	7 .9		116
CVTRD60	128 lbs .	9 .9		98
CVTRD60-L	128 lbs .	9 .6		116
CVTRT42108	199 lbs .	12 .5		84
CVTRT42108-L	199 lbs .	12 .1		102
CVTRT42120	220 lbs .	13 .8		84
CVTRT42120-L	220 lbs .	13 .4		102
CVTRT4272	136 lbs .	8 .4		84
CVTRT4272-L	136 lbs .	8 .2		102
CVTRT4284	157 lbs .	9 .8		84
CVTRT4284-L	157 lbs .	9 .5		102

model number	weight	cubes	#locks	page
CVTRT4296	178 lbs .	11 .1		84
CVTRT4296-L	178 lbs .	10 .8		102
CVTRT48108	226 lbs .	14 .1		84
CVTRT48108-L	226 lbs .	13 .7		102
CVTRT48120	250 lbs .	15 .7		84
CVTRT48120-L	250 lbs .	15 .2		102
CVTRT48144	298 lbs .	18 .7		84
CVTRT48144-L	298 lbs .	18 .2		102
CVTRT48168	346 lbs .	21 .8		84
CVTRT48168-L	346 lbs .	21 .1		102
CVTRT4896	202 lbs .	12 .6		84
CVTRT4896-L	202 lbs .	12 .2		102
CVTRT54144	334 lbs .	20 .9		86
CVTRT54144-L	334 lbs .	20 .3		104
CVTRT54168	388 lbs .	24 .3		86
CVTRT54168-L	388 lbs .	23 .6		104
CVTRT54192	442 lbs .	27 .7		86
CVTRT54192-L	442 lbs .	26 .9		104
CVTRT54216	496 lbs .	31 .2		86
CVTRT54216-L	496 lbs .	30 .3		104
CVTRT54240	550 lbs .	34 .6		86
CVTRT54240-L	550 lbs .	33 .6		104
CVTRT60144	370 lbs .	23 .1		86
CVTRT60144-L	370 lbs .	22 .4		104
CVTRT60168	430 lbs .	26 .9		86
CVTRT60168-L	430 lbs .	26 .1		104
CVTRT60192	490 lbs .	30 .7		86
CVTRT60192-L	490 lbs .	29 .8		104
CVTRT60216	550 lbs .	34 .4		86
CVTRT60216-L	550 lbs .	33 .4		104
CVTRT60240	610 lbs .	38 .2		86
CVTRT60240-L	610 lbs .	37 .1		104
CVTSL3454108	204 lbs .	15 .8		96
CVTSL3454108-L	204 lbs .	15 .3		114
CVTSL3860120	250 lbs .	19 .3		96
CVTSL3860120-L	250 lbs .	18 .8		114
CVTSL4266144	328 lbs .	25 .3		96
CVTSL4266144-L	328 lbs .	24 .6		114
CVVWM	0 lbs .	1 .6		201
CVWMS-4DW	161 lbs .	12 .5		206
CVWMS-5DW	196 lbs .	15 .4		206
TPLG-1A	18 lbs .	0 .7		129
TPLG-1A-HW	18 lbs .	0 .7		129
TPLG-BNK	18 lbs .	0 .7		129
TPLG-BNK-HW	18 lbs .	0 .7		129
TPLG-VGA	18 lbs .	0 .7		129
TPLG-VGA-HW	18 lbs .	0 .7		129
TPSM-1A	16 lbs .	0 .5		128
TPSM-1A-HW	16 lbs .	0 .5		128
TPSM-2B	16 lbs .	0 .5		128
TPSM-2B-HW	16 lbs .	0 .5		128
TPSM-BNK	16 lbs .	0 .5		128
TPSM-BNK-HW	16 lbs .	0 .5		128
TPTR-501A	30 lbs .	4 .0		131
TPTR-501A-HW	30 lbs .	4 .0		131
TPTR-50BNK	30 lbs .	4 .0		131
TPTR-50BNK-HW	30 lbs .	4 .0		131
TPTR-50VGA	30 lbs .	4 .0		131
TPTR-50VGA-HW	30 lbs .	4 .0		131
TPTR-701A	40 lbs .	5 .5		133
TPTR-701A-HW	40 lbs .	5 .5		133
TPTR-70BNK	40 lbs .	5 .5		133
TPTR-70BNK-HW	40 lbs .	5 .5		133
TPTR-70VGA	40 lbs .	5 .5		133
TPTR-70VGA-HW	40 lbs .	5 .5		133

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