

TABLES + SPACE DIVISION

PRICING EFFECTIVE JUNE 2, 2025



Indiana
FURNITURE

Being over a century old hasn't slowed us down! Sure, we are still the reliable, ethical company that was born in southern Indiana, steeped in quality, craftsmanship, and service. But have you seen our latest introductions? We are making a splash with design and challenging the concept of modern offices. Go ahead. Take a look. You know you want to.

Our Pledge to People + Our Planet.

We've been making wood furniture longer than just about anyone...and we want to be doing so for a long time to come. That's a large part of why we take a stewardship approach to our resources. We believe that environmental sustainability and business profits need not be mutually exclusive. They can and should exist side by side in a mutually beneficial relationship. And for more than a century, we've been showing how it's done.

We've proven our commitment to a sustainable future by supporting the standards and programs that protect our home planet and human health. Whether it's local sourcing, reducing contaminants, implementing wellness and safety programs, or diverting waste from landfills, social responsibility is a part of every decision we make at Indiana Furniture.

One of the surest ways to reduce our impact on the planet is to make and buy things that last. And this one's a natural for us. Our products are made with craftsmanship and attention to detail that are a part of our more than a century-long legacy in wood manufacturing. And our products are backed by our 12-year warranty, which facilitates maintenance, servicing and reassembly.

All of our product lines:

- Are manufactured and assembled in the USA,
- Meet or exceed Indoor Air quality standards*,
- Meet or exceed BIFMA level® Sustainability standards and certification*,
- Conform to the BIFMA Compliance standards*,
- Comply with TSCA Title VI (CARB) standards,
- and can contribute to U.S. Green Building's LEED Program.

To learn more, simply go to www.IndianaFurniture.com/resources.



Ease of Specification

Whether you're looking to specify your office spaces or simply to visualize them in the options and surface materials you are desiring, we make it easy. You can find the entire Indiana Furniture portfolio on the following third-party, space-planning platforms.



* Recently launched or new products may still be in testing; Cush Pillows is currently not BIFMA Compliant due to no available compliance test.

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Indiana FURNITURE

ORDERING INFORMATION

All orders should be emailed to neworders@indianafurniture.com.
Orders can be faxed to 812-482-9035 or mailed to:

Indiana Furniture
P.O. Box 270, 1919 Hospitality Dr., Ste. A
Jasper, IN 47547-0270

ORDER PROCEDURE

All orders must include purchase order number, billing address, ship-to address and phone number, and any special instructions.

- purchase order number
- complete quantity for all units
- billing address
- model number
- ship-to address
- fabric (seating, tackboards, etc.)
- phone number
- finish
- any special instructions
- any other applicable option

Within each series, an example of "How to Order" is illustrated at the beginning of each series section. For further clarification, contact Customer Service.

PRICING

All prices shown are suggested retail prices F.O.B. Point of Origin, freight prepaid and allowed to one continental US destination. Prices, specifications and materials are subject to change without notice. Possession and/or distribution of this price list does not in itself constitute an offer to sell. Orders can be received only from authorized Indiana Furniture dealers. Orders will be billed at prices prevailing at time of shipment, unless acknowledged prior to the effective date of the price change, in which case billing will be at the price acknowledged.

ACKNOWLEDGMENT

All orders will be acknowledged promptly, showing how the order was entered, its approximate shipping date and other pertinent information. This acknowledgment is the final agreement between the customer and Indiana Furniture and is the exclusive statement of the terms thereof. Please examine this acknowledgment carefully and advise Indiana Furniture immediately of any discrepancies. Shipping fees are listed on direct bill contract orders and GSA, but not on commercial order acknowledgments or dealer-billed orders.

BUYER'S OBLIGATION: RIGHTS OF SELLER

If Indiana Furniture shall at any time doubt Buyer's financial responsibility, Indiana Furniture may decline to make shipments hereunder except upon receipt of cash payment in advance or security or other proof of responsibility satisfactory to Indiana Furniture. If buyer fails in any way to fulfill the terms and conditions set forth herein, Indiana Furniture may defer shipments until such default is corrected. Remedies provided herein shall be in addition to, and not in lieu of other remedies. Buyer agrees to abide by payment terms as listed on invoice. Buyer shall pay all reasonable costs and expenses, including attorney and collection fees, and late fees, incurred by Seller in connection with any amounts due for goods ordered.

CANCELLATIONS AND CHANGES

Due to immediate production on build-to-order items, all orders are considered firm and are not subject to cancellation or change without approval from Indiana Furniture. All approved changes are subject to additional charges and revised lead times.

PRODUCT DESIGN AND SPECIFICATION CHANGES

Indiana Furniture reserves the right to make changes in design and construction or discontinue products without prior notice. Note: All dimensions listed in price list are nominal.

REPAIR CHARGES

Indiana Furniture will only pay repair charges if Customer Service gives prior written authorization. No repair charge will be paid without advance approval at which time you will be issued a repair authorization number that will allow you to invoice Indiana Furniture for the completed work.

WAREHOUSE STORAGE CHARGES

If a shipment is held beyond 7 calendar days at your request, a .084% per calendar day (2.52% per month) storage charge will be assessed. The effective date will be 7 calendar days after the acknowledged ship date. Further, the prices applied to the order will be those in effect at the time of shipment.

DAMAGED MERCHANDISE

The consignee is responsible for filing claims with the carrier for damage and shortages. Claims for both obvious and concealed damage must be filed within 15 calendar days, and the damaged merchandise must not have been moved from the original receiving location. All damaged merchandise, including the cartons and packing materials, must be retained for inspection by either the carrier or by an Indiana Furniture Sales Representative. Indiana Furniture reserves the right to select the most cost effective way to repair or replace the damaged item. Once you have notified the carrier, please contact Customer Service for further assistance.

GENERAL INFORMATION + CONDITIONS OF SALE

Obvious Damage/Missing Cartons — Do not refuse merchandise damaged in transit. Indiana Furniture recommends the consignee inspect all merchandise upon arrival. If a shipment is received damaged or short, note all information on carrier's copy and your copy of freight bill and delivery receipt. Notify the delivering carrier and file a claim immediately. Pending the results of your claim, either Indiana Furniture or the carrier will cover 100% of the cost to repair or replace the damaged or missing item.

Concealed Damage — If concealed damage is discovered, notify the delivering carrier at once and request an inspection. This must be done within 15 calendar days of delivery. If the carrier will not perform the inspection, you should prepare an affidavit that you contacted them, noting the time and date, and that they failed to comply with your request. This, along with the other papers in your possession, will support the claim. Pending the results of your claim, the cost to repair or replace the item will be covered ½ by the carrier and ½ by Indiana Furniture for shipments less than a full truckload and 100% by Indiana Furniture for shipments of full truck loads.

RETURN MERCHANDISE

Merchandise will not be accepted for return without a RGA (Return Goods Authorization) issued by Indiana Furniture. We will consider issuing RGA's for the following reasons:

1. Manufacturing defect (inspected by Indiana Furniture representative)
2. Indiana Furniture order processing error
3. Shipping error
4. Mis-marked cartons
5. Duplicated shipments

If you have any questions as to whether your reason for return qualifies for consideration, please contact your Customer Service Representative. Merchandise must be returned within 60 days of the RGA issued date, or within 60 days upon receipt of replacement product to receive credit. Returns due to mis-marked cartons must also be returned in the original cartoning, with shipping labels intact, to receive credit.

All merchandise being returned must be properly packed and protected to ensure no further damage is incurred during transportation back to an Indiana Furniture facility. Upon receipt, all returned merchandise will be thoroughly inspected and the results compared to the reason for return stated on the RGA. Any discrepancies, such as additional damage, signs of usage, missing parts, etc., will result in an adjustment to the amount of credit issued.

DELIVERY AND FREIGHT CHARGES

All shipments are F.O.B. Point of Origin, Jasper, IN, freight prepaid and allowed dock to dock on 53' trailer. Ownership and responsibility of the merchandise becomes that of the buyer upon delivery to the freight company. Shipments into Alaska, Hawaii, Canada, Mexico, Puerto Rico and other exports are freight prepaid and allowed to port of exit.

Indiana Furniture reserves the right to select the most appropriate carrier and routing on all shipments. Indiana Furniture will attempt to accommodate requests for favored carriers and delivery times. Deliveries requested Monday through Thursday, after 3pm, will be assessed a \$300 per truck after hours fee. Deliveries requested after 3pm on Friday or on weekends, will be assessed a \$600 per truck weekend delivery fee.

Inside delivery and installation services are not included in the pricing shown. Any deviation from dock-to-dock delivery, such as but not limited to, non-dock, residential, or inside delivery must be specified on the order. Should these services be requested or required, all charges incurred will be charged to the "Sold To" of the order.

Shipments totaling less than \$3000 (net value, product only) will be assessed a small order fee of \$300 net per shipment. This fee will be reduced for items shipped via small package carriers. For order shipments of \$100 or less, shipped by small package carrier, the fee is \$22. For order shipments over \$100, shipped by small package carrier, the fee is \$40. All shipping fees will be added at the time of invoicing.

BIFMA AND ANSI TESTING

Indiana Furniture is a member of the Business and Institutional Furniture Manufacturer's Association (BIFMA). Tests developed by the BIFMA and approved by the American National Standards Institute (ANSI) determine the strength and durability of casegoods and seating in its everyday use. Although this testing does not serve as a warranty or guarantee, Indiana Furniture products within this price list have been tested by an independent verifying body and meet or exceed applicable BIFMA and ANSI standards.

Subject to the limitations set forth in this warranty, Indiana Furniture Industries, Inc. ("**Indiana Furniture**") warrants to the original purchaser all product in this price list ("**Product**") to be free from defects in material and workmanship given normal use for a 12-year period from the date of manufacture. During the applicable warranty period, Indiana Furniture, as its sole obligation, will repair or replace (in Indiana Furniture's sole discretion) any Product, part, or component covered by this warranty and sold after June 2, 2025, which fails under normal use as a result of a defect in material or workmanship. Normal use is defined as the equivalent of a single shift, 40-hour work week. Indiana Furniture will repair or replace the defective Product, part, or component with a comparable Product, part, or component.

Warranty periods are limited for certain Products and parts as follows:

12-year Warranty (from the date of manufacture)

- Seating Mechanisms
- Veneers
- Laminates
- Casters and Glides

5-year Warranty (from the date of manufacture)

- Triple Play Series
- Electrical Components
- Pneumatic Cylinders
- Textiles, Foam, and Decorative Trim
- Swivel Arm Pads
- Keyboard Kits
- Lighting
- All Height Adjustable Mechanisms

3-year Warranty (from date of shipment)

- Dock 950 Wireless Charger
- Dock 150 Wireless and USB Charger

THIS WARRANTY DOES NOT COVER:

- Damage caused by a carrier or third party
- Normal or routine wear and tear
- Appearance, durability, quality, behavior, colorfastness, or any other attribute of customer's own materials or any non-standard Indiana Furniture material (including CF Stinson, Maharam, Momentum, Mayer, UltraFabrics, Architex, and other alliance programs) specified by the customer and applied to a Product
- Color, grain or texture of wood, laminate and other covering materials
- Changes in wood or fabric color due to aging or exposure to light

As the manufacturer of the Product, Indiana Furniture stands behind its craftsmanship and pledges to do everything it can to reasonably resolve, as quickly as possible, any problems you may have with the Product within the terms and conditions of this warranty.

If you encounter a defect covered by the foregoing warranty, contact the dealer from whom you purchased the Product. If the dealer is unable to resolve your warranty issues, you should contact Indiana Furniture. Please ensure that you have all of the pertinent facts when contacting the dealer or Indiana Furniture, including the model number and factory order number from the inspection label attached to the Product.

INDIANA FURNITURE IS NOT PROVIDING, AND SPECIFICALLY DISCLAIMS, ANY OTHER WARRANTIES FOR THE PRODUCTS, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. INDIANA FURNITURE SHALL NOT BE LIABLE TO THE PURCHASER OR ANY THIRD PARTY FOR CONSEQUENTIAL, INCIDENTAL, INDIRECT, OR SPECIAL DAMAGES, INCLUDING, WITHOUT LIMITATION, DAMAGES ARISING OUT OF OR RESULTING IN ANY MALFUNCTIONS, DELAYS, LOSS OF PROFIT, INTERRUPTION OF BUSINESS, PERSONAL INJURY, BODILY INJURY, DEATH, DISMEMBERMENT, OR PROPERTY DAMAGE.

Indiana Furniture Industries, Inc.
Attn: Customer Service
1919 Hospitality Dr., Ste A
P.O. Box 270
Jasper, Indiana 47547-0270
800.422.5727
Fax 812.482.9035
custserv@indianafurniture.com



Tables+Storage

Arlington offers all the grace and embellishments associated with traditional styling with an added emphasis on value. Finely crafted in select solids with walnut and cherry veneers and high pressure laminate worksurfaces, Arlington ensures quality and expert craftsmanship with a selection of configurations for today's functional workspaces.

CONSTRUCTION

Arlington features a Veneer chassis with your choice of a Veneer or HPL top. Units ship assembled unless otherwise noted.

VENEER

- Exposed surfaces feature select grade, plain sliced American Black Walnut or Cherry veneers, carefully selected and matched to assure proper balance and consistency

TOPS

- Veneer tops are 5-ply balanced construction and 1 $\frac{3}{16}$ " thick with solid hardwood rims with butt corners
- High Pressure Laminate (HPL) tops are 3-ply balanced construction and 1 $\frac{3}{16}$ " thick with solid hardwood rims with butt corners
- Grain direction runs left to right unless noted

CHASSIS

- Chassis is securely fastened using high quality European fastening systems and heavy-duty, 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Bases are solid hardwood with mitered corners
- Construction offers tight tolerances and long term durability
- Vertical grain direction on chassis

DRAWERS

- Drawer fronts standard with matched veneer faces
- Drawer sides, back and front are woodgrain vinyl-wrapped, and are 1/2" thick
- 5-sided drawer construction for easy removal of drawer front
- Box and file drawers have 1/8" thick hardboard bottoms and tested for 100lb capacity
- Lateral file drawers feature 1/4" thick bottoms and tested for 200lb capacity
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- All suspensions have a limited lifetime warranty

FILING

- All file drawers are standard with filing systems designed to accommodate a variety of filing requirements
- Letter width file drawers provide letter filing front to back and legal filing side to side
- Lateral file drawers provide legal or letter filing front to back or side to side

STORAGE

- All hinged doors include soft close hinges, unless noted
- One piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure

LOCKING

- [See locking details](#) for locking door and drawer options
- Lock core available in black or silver and will coordinate with pull selection; [See locking details](#)
- Removable lock cylinders allow for units to be re-keyed at a later date if required
- Units are shipped randomly keyed as standard. Keyed alike units available upon request at no additional charge.

CORD MANAGEMENT

- Grommets are available in black or silver, please specify color
- [See optional grommet locations](#)
- Undersurface Wire Managers available for additional cord management; [See Accessories](#)

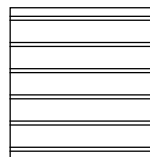
INTERIOR DRAWER DIMENSIONS & FILING CAPABILITIES

Model

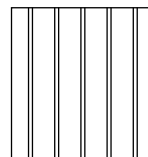
29-2072SC 29-2066SC

Drawers

	W	L	D
Box	15 $\frac{3}{8}$ "	16 $\frac{5}{32}$ "	3 $\frac{21}{32}$ "
File	15 $\frac{3}{8}$ "	16 $\frac{5}{32}$ "	8 $\frac{29}{32}$ "



Legal Front to Back



Legal Side to Side

Model

29-2072DL

Drawers

	W	L	D
Lateral File	24 $\frac{7}{8}$ "	16 $\frac{5}{32}$ "	9 $\frac{17}{32}$ "



1 Row Letter or Legal Side to Side

HOW TO ORDER EXAMPLES

	QTY	Model No.	Description	Example
TOP/BASE	1	29-4296RT	Top Material	W
			Finish	CO
			Grommet/Power/	OC
			Data Location	
BASES	1	29-2828TB	Finish	CO
PORT	1	01-INTRFCIA		
CREDENZA	1	29-2072SC	Top Material	W
			Finish	CO
			Base Molding	BM3600
			Decorative Molding	M3600
			Pull	ARA
			Locking	LKT-HU
			Drawer Construction	STD

VENEER (W) OPTIONS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

Note: Base and decorative molding feature multi-step, hand-finished catalyzed finish.

AW	Artisan Walnut	HW	Harvest Walnut
CO	Columbian Walnut	LW	Legacy Walnut
DC	Dark Cherry	MW	Mahogany Walnut
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HNW	Henna Walnut	WC	Williamsburg Cherry

HPL (P) TOP OPTIONS

WOODGRAIN

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

EDGE PROFILES

R Arlington



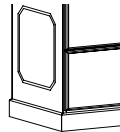
MOLDING LOCATIONS AND OPTIONS

Base Molding

Arlington and Wilmington Base Molding are skillfully applied on Credenzas to front and both sides with no molding on back for flush wall applications.



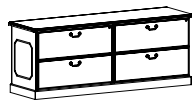
Arlington Base Molding



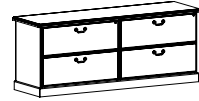
Wilmington Base Molding

Decorative Molding

Optional Decorative Molding is available with the Wilmington Base Molding package. Credenzas will feature decorative molding on the left and right sides only.



Wilmington Decorative Molding



No Decorative Molding

Molding selection must be specified on order.

Arlington Molding

BM2900 Arlington Base Molding \$ N/C

Wilmington Molding

BM3600 Wilmington Base Molding \$ N/C

M3600 Optional Wilmington Decorative Molding \$ 149

Note: Base and Decorative Molding features multi-step, hand-finished catalyzed finish

DRAWER AND DOOR PULL OPTIONS

Units with doors and drawers will feature coordinating pulls however door and drawer pulls cannot be intermixed.

ARA	Arlington A, Antique Brass	JEF	Jefferson, Antique Brass
ARB	Arlington B, Antique Brass	ALB	Liberty, Aluminum
WLM	Wilmington, Antique Brass		



Arlington A (ARA)
Antique Brass - 5 1/4"



Arlington B (ARB)
Antique Brass - 5 1/4"



Jefferson (JEF)
Antique Brass - 5 1/4"



Wilmington (WLM)
Antique Brass - 5 1/4"



Liberty (ALB)
Aluminum - 4 1/4"

LOCK CORE OPTIONS

Lock core will be black if Arlington, Wilmington or Jefferson pulls are selected. Lock core will be silver if Liberty Pulls are selected.

BLK	Black
SLV	Silver



Black (BLK)



Silver (SLV)

CREDENZA LOCKING DOORS AND DRAWERS

Locking doors and drawers are available on credenzas. Please specify applicable code on order with model/unit and add upcharge.

Storage credenzas offer locking pedestals and locking doors with the lock positioned in the face of the drawer nearest to doors. Door lock is positioned in top right corner of left door.

LKT_P	Double Pedestal Lock	\$ 424
LKT_HU	Double Pedestal and Double Door Locking	\$ 508

LOCKING DOORS

Locking doors are available on specific units, where noted. You must specify WITH LOCKING when ordering and add upcharge.

LKT_HU	36"W to 28"W Units	\$ 94
LKT_HU	18"W Units	\$ 71

DRAWER OPTIONS

Units with drawers come standard with woodgrain vinyl-wrapped drawers with mitered corners. Optional wood dove tail construction for all box, file, and lateral file drawers is available. Must specify when ordering.

Pricing is per Drawer, not per Model/Unit.			
MITER	Mitered Fold Construction		STD
DOVE	Wood Dove Tail Construction	\$	46

CONFERENCE AND MEETING TABLE GROMMET OPTIONS

Arlington Meeting and Conference Tables offer Power/Data and grommets at a variety of locations. Available Power/Data and Grommets may be found on Pages 21 to 23

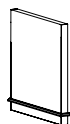
Must Specify Black (BLK) or Silver (SLV)

Grommet Locations

OC	On Center	CL	5½" Left of Center
EL	24½" from Left End	CR	5½" Right of Center
ER	24½" from Right End	BB	Centered Between Bases

Panel Base Location Availability by Top Size

96"W Tops	OC, EL+ER
120"W Tops	BB, CL, CR, CL+EL+ER, CR+EL+ER
144"W Tops	BB, CL, CR, CL+CR, EL+ER, CL+EL+ER, CR+EL+ER



Power and Grommet Units only available **On Center (OC)** when Queen Anne Bases are selected.



Arlington Work Tables offer grommets at left/right and on center locations.

Must Specify Black (BLK) or Silver (SLV) Grommets

		Per Grommet
Locations Availability by Model		\$ 54
29-3672WT	GL/GR: Grommet Left and Right; 12" from end and 23" from user (Requires 2 grommets)	
	GC: Grommet Center; 23" from user	
29-3060WT	GL/GR: Grommet Left and Right; 9" from end and 23" from user (Requires 2 grommets)	
	GC: Grommet Center; 9" from user	

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- US Green Building's LEED® Contribution

Tops and Tables



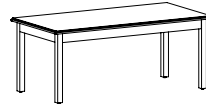
Round Tops
([See Details](#))



1-Piece Rectangle Tops
([See Details](#))

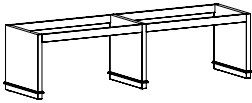


2-Piece Rectangle Tops
([See Details](#))

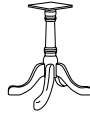


Work Tables
([See Details](#))

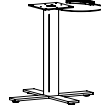
Bases



Rectangle Bases
1-Pc Top ([See Details](#))
2-Pc Top ([See Details](#))

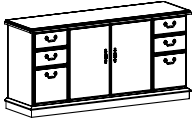


Queen Anne Bases
Round Tops ([See Details](#))
1-Pc Top ([See Details](#))
2-Pc Top ([See Details](#))

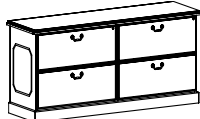


Height Adjustable Pneumatic
X-Bases ([See Details](#))

Storage Components



Storage Credenza
([See Details](#))



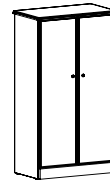
Credenza with Double Lateral
([See Details](#))



Door Bookcases
([See Details](#))



Wardrobe/Storage
([See Details](#))



Double Wardrobe/Storage
([See Details](#))

Wire Management & Power/Data Accessories



For additional solutions for desking, storage, and accessories, see the [Arlington Casegoods](#) and [Accessories](#) Price Lists.



Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
	29-3636CT <i>Accommodates Three (3) Chairs</i>	36	36	30	50	3.3	P\$ 1710 W\$ 2107
	29-4242CT <i>Accommodates Four (4) Chairs</i>	42	42	30	51	4.5	P\$ 1967 W\$ 2417
	29-4848CT <i>Accommodates Five (5) Chairs</i>	48	48	30	58	5.9	P\$ 2823 W\$ 3316

Top Must Specify (in this order):

Model #
Top Material
Finish/Color

Base Must Specify (in this order):

Model #
Finish/Color

Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- See Below for Queen Anne Base and Height Adjustable Pneumatic X-Base; Order Separately
- Power Options not Available

Base Options: Must Order Separately

Queen Anne Base

01-0606QB	Optional Queen Anne Base (1 Required)	54	22.4	\$ 1452
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Description

- Queen Anne Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Four Legs with Adjustable Glides

Height Adjustable Pneumatic X-Bases

Maximum Round 36", Maximum Square 30"

01-2626HAXBB	Black	22	22	26-45¾	1	0.2	\$ 1743
01-2626HAXBA	Aluminum						

Maximum Round 42", Maximum Square 36"

01-3232HAXBB	Black	32	32	26-45¾	1	0.2	\$ 1778
01-3232HAXBA	Aluminum						

Description

- Pre-Drilled Boring Pattern May Not Match Underside of Table Top
- Steel Mounting Plate: 8"x 8"x ¼"
- Eight (8) Bolts Included for Assembly
- Some Assembly Required

	29-3672RT <i>Accommodates Six (6) Chairs</i>	72	36	30	91	6.6	P\$ 3318 W\$ 3867
	29-4296RT <i>Accommodates Eight (8) Chairs</i>	96	42	30	140	12.5	P\$ 4005 W\$ 4718

Must Specify (in this order):

Model #
Top Material
Finish/Color
Grommet/Power/Data Location
Base Model #
Base Finish

Description

- One (1) Piece Top
- Available with Veneer (W) or HPL (P) Top, Must Specify
- Top and Bases Shipped Separately
- Bases Must Specified. Top Price Includes Standard Two (2) Rectangle Bases with Two (2) Stretchers, Optional Queen Anne Bases Available (See Below)
- Queen Anne Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Optional Power/Data/Grommets are Available ([See Details](#)), Must Order Separately

Base Options: Must Specify and Add

29-2828TB	Rectangular Bases (Includes Two (2) Bases and Two (2) Stretchers)	104	7.0	Included
01-0606QB	Queen Anne Base Upgrade (Includes Two (2) Bases)	54	22.4	\$ 974

P = HPL W = Veneer

[See Arlington Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
2-PIECE TOPS & BASES 	29-48120RT	Accommodates Ten (10) Chairs	120	48	30	198	22.0	P\$ 5051
								W\$ 6006
	29-48144RT	Accommodates Twelve (12) Chairs	144	48	30	315	22.0	P\$ 8293
								W\$ 9486

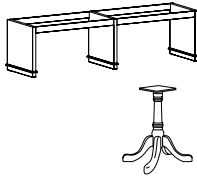


Must Specify (in this order):

Model #
Top Material
Finish/Color
Grommet/Power/Data Location
Base Model #
Base Finish

Description

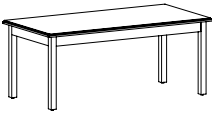
- Two (2) Piece Top
- Available with Veneer (W) or HPL (P) Top, Must Specify
- Top and Bases Shipped Separately
- Bases Must Specified. Top Price Includes Standard Two (2) Rectangle Bases with Two (2) Stretchers, Optional Queen Anne Bases Available (See Below)
- Queen Anne Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Optional Power/Data/Grommets are Available ([See Details](#)), Must Order Separately



Base Options: Must Specify and Add

29-2828TB	Rectangular Bases (Includes Three (3) Bases and Four (4) Stretchers)	104	7.0	Included
01-0606QB	Queen Anne Base Upgrade (Includes Three (3) Bases)	80	33.6	\$ 1461

WORK TABLES	29-3060WT	52" Kneespace	60	30	30	89	8.0	P\$ 1978
								W\$ 2313
	29-3672WT	64" Kneespace	72	36	30	125	11.4	P\$ 2404
								W\$ 2835



Must Specify (in this order):

Model #
Top Material
Finish/Color
Grommet Location/Color

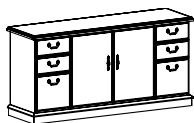
Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- Left to Right Grain Direction on Worksurface
- Optional Factory-Installed, Worksurface Grommets Available; See Locations Below, Must Specify Grommet Color: Black (BLK) or Silver (SLV)
- Some Assembly Required
- Optional Wire Management ([See Units](#)), Power/Data/Grommets are Available ([See Details](#)), Must Order Separately

P = HPL W = Veneer

[See Arlington Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
STORAGE CRENZENZA	29-2066SC	66	20	30	217	30.5	P\$ 3965 W\$ 4336
	29-2072SC	72	20	30	237	30.5	P\$ 4565 W\$ 4955



Shown with Jefferson Drawer and Door Pulls (JEF)

Must Specify (in this order):

Model #
Top Material
Finish/Color
Base Molding
Decorative Molding
Pull
Locking
Drawer Construction

Description

- Standard With: Letter Width Box/Box/File in Pedestals, Left to Right Grain Direction on Worksurface
- Available with Veneer (W) or HPL (P) Top, Must Specify
- Top Profiled on only Three (3) Sides for Flush Wall Application
- Door Pull will Coordinate with Drawer Pull, [See Pull Options](#)
- Base Molding on Sides and User Side, Must Specify: Arlington or Wilmington (See Below)
- Standard with No Decorative Molding; Optional Wilmington Decorative Molding; Must Specify (See Below and [Molding Details](#))
- Optional Locking Pedestals (LKT-P) or Locking Pedestals and Doors (LKT-HU), ([See Details](#))
- Additional Options: Wood Dove Tail Drawers ([See Details](#))

Molding Options: Must Specify and Add

Arlington Molding Options

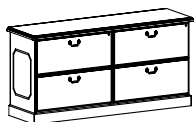
BM2900	Arlington Base Molding	N/C
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Wilmington Molding Options

BM3600	Wilmington Base Molding	N/C
M3600	Optional Wilmington Decorative Molding	\$ 149

Note: Wilmington Decorative Molding may only be used with Wilmington Base Molding

CRENZENZA WITH DOUBLE LATERAL FILE	29-2072DL	72	20	30	270	30.5	P\$ 5248 W\$ 5638
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Shown with Jefferson Drawer and Door Pulls (JEF) and Optional Wilmington Decorative Molding

Must Specify (in this order):

Model #
Top Material
Finish/Color
Base Molding
Decorative Molding
Pull
Drawer Construction

Description

- Standard With: Four Locking Lateral File Drawers, Left to Right Grain Direction on Worksurface
- Available with Veneer (W) or HPL (P) Top, Must Specify
- Top Profiled on only Three (3) Sides for Flush Wall Application
- Base Molding on Sides and User Side, Must Specify: Arlington or Wilmington (See Below)
- Standard with No Decorative Molding; Optional Wilmington Decorative Molding; Must Specify (See Below and [Molding Details](#))
- Additional Options: Wood Dove Tail Drawers ([See Details](#))

Molding Options: Must Specify and Add

Arlington Molding Options

BM2900	Arlington Base Molding	N/C
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Wilmington Molding Options

BM3600	Wilmington Base Molding	N/C
M3600	Optional Wilmington Decorative Molding	\$ 149

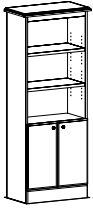
Note: Wilmington Decorative Molding may only be used with Wilmington Base Molding

P = HPL W = Veneer

[See Arlington Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
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DOOR BOOKCASE	29-2870DB	28	15	70⅞	78	17.8	\$ 2788
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Shown with Arlington
(ARB) Door Pull

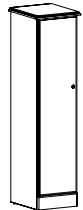
Description

- Open Bookcase with Two (2) 1" Thick Adjustable Shelves
- Storage Behind Doors; One (1) Adjustable Shelf
- Top Profiled on only Three (3) Sides for Flush Wall Application
- Vertical Woodgrain
- Optional Locking Doors, [See Locking Options](#)

Must Specify (in this order):

Model #
Finish
Pull
Locking

WARDROBE/STORAGE CABINET	Hinged Left	Hinged Right						
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Shown as Left

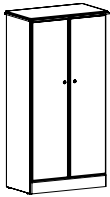
Description

- Coat Rod Under Top Fixed Shelf and Three (3) Adjustable Shelves
- Adjustable Shelves can be Removed for Wardrobe Application
- Top Profiled on only Three (3) Sides for Flush Wall Application
- Must Specify Door Pull: Arlington B (ARB), Jefferson (JEF), and Liberty (ALB)
- Vertical Woodgrain
- Optional Locking Door, [See Locking Options](#)

Must Specify (in this order):

Model #
Finish
Pull
Locking

DOUBLE WARDROBE/STORAGE CABINET	29-3670WD	36	20	70⅞	310	34.2	\$ 5798
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Description

- Three (3) Adjustable Shelves on Both Sides; Coat Rod Under Top Fixed Shelf on Right
- Recommended Against Wall
- Top Profiled on only Three (3) Sides for Flush Wall Application
- Must Specify Door Pull: Arlington B (ARB), Jefferson (JEF), and Liberty (ALB)
- Vertical Woodgrain
- Optional Locking Door, [See Locking Options](#)

Must Specify (in this order):

Model #
Finish
Pull
Locking

ROUND GROMMET COVER	01-GRMTBK	Black	2⅜	2⅜	-	1	0.1	\$ 11
	01-GRMTSL	Silver						



OPEN MARKET ONLY
(SILVER)

Description

- 2⅜" (60mm) Round Grommet Cover
- Field Installed

[See Arlington Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
------	-----------	--	-------	-------	--------	---------	----------	------------

SINGLE POWER SAND DOLLAR

01-SAND60PS

Silver

3

3

4

1

0.2

\$ 101

01-SAND60PW

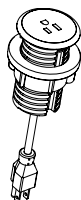
White

01-SAND60PB

Black

Description

- Mounts in 2⅝" (60mm) Round Grommet
- Single Power Outlet with 6' Cord



DOUBLE USB SAND DOLLAR

01-SAND60US

Silver

3

3

4

1

0.2

\$ 286

01-SAND60UW

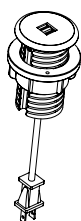
White

01-SAND60UB

Black

Description

- Mounts in 2⅝" (60mm) Round Grommet
- Dual USB Outlets with 6' Cord



INTERACT POWER & DATA

01-INTERACTG2A

Aluminum

9

5⅝

2¾

5

0.2

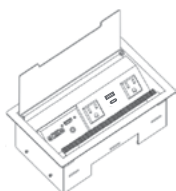
\$ 920

01-INTERACTG2B

Black

Description

- Includes: Two (2) Power Outlets, **USB-A+C** Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks
- One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack)
- Convenience Plug on Bottom
- 6' Power Cord
- UL and CSA Recognized
- Additional Telecom Plates, [See Telecom Plate Options](#)



OASIS MINI POWER & DATA

01-OASISMA

Aluminum

14¼

6⅝

2⅞

11

0.3

\$ 3296

01-OASISMB

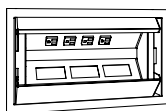
Black

Description

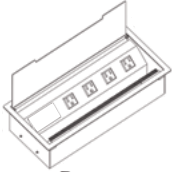
- For Use with Conference Tables
- Plate Includes: Two (2) Data and Four (4) Power Outlets, 9' Power Cord
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6)
- Soft Touch Hinged Lid
- UL Listed
- Additional Telecom Plates, [See Telecom Plate Options](#)



Top View



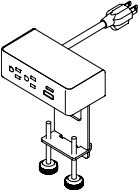
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORKSURFACE POWER CENTER	01-INTRFC1A	Aluminum	14¼	6⅜	2⅞	11	0.3	\$ 2132
	01-INTRFC1B	Black						



Description

- For Use with Conference Tables
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLBB Plate (Consists of Two (2) RJ45 Cat 6)
- 6' Power Cord
- Convenience Plug on Bottom
- UL Listed/CSA Certified
- Additional Telecom Plates, [See Telecom Plate Options](#)

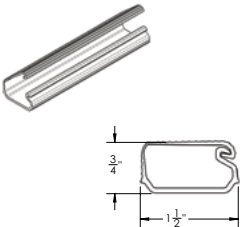
DUO CLAMP WITH NEMA PLUG	01-DUOCLAMPS	Silver	5½	3	7	1	0.2	\$ 591
	01-DUOCLAMPW	White						
	01-DUOCLAMPB	Black						



Description

- Clamps to Top and Includes: Two (2) Power Outlet, One (1) USB-A Charging Port and One (1) 60-Watt
- USB-C Power Delivery Port with GaN Technology with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

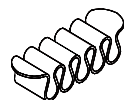
WIRE MANAGEMENT CHANNEL	01-WMGR4		16	1½	¾	1	-	\$ 120
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Description

- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

CABLE GRIP	01-WMGRCB		5⅜	2⅞	-	-	-	\$ 18
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Description

- Under Surface Wire Management
- Black

Item	Model No.	Description	List Price
ECA TELECOM PLATES Compatible with:  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate	\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e	\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord	\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6	\$ 154
	01-ABLB	Telecom Plate, Two (2) RJ45 Cat 6	\$ 269
	01-ABLB	Telecom Plate, Three (3) RJ45 Cat 6	\$ 379
	01-ABLB	Telecom Plate, (4) RJ45 Cat 6	\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 461
	01-ABLBBC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline	\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord	\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack	\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings	\$ 99

Traditional components echo history and create timeless foundations for meeting rooms that complement our Jefferson and Arlington casegoods collections, and Cameo and Jefferson Reception options. Facilitate presentations with lecterns and visual presentation boards. Mobile serving carts and buffet height credenzas provide additional in-room utility.

CONSTRUCTION

Cameo Tables and Components feature your choice of either a Veneer or HPL top, Veneer bases, and Veneer chassis (where applicable).

VENEERS

- Exposed surfaces are select grade sliced American Black Walnut and Cherry veneers carefully selected and matched to assure proper balance and consistency

LAMINATES

- Exposed surfaces are produced from wood grained laminates fused to a particle-board core
- Each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance

TOPS

- Wood Veneer tops are 5-ply balanced construction and High Pressure Laminate (HPL) tops are 3-ply balanced construction
- Tops are $1\frac{3}{16}$ " thick with solid hardwood rims
- All buffets, credenzas, serving carts, video cabinets, and storage/wardrobe cabinets are shaped on user side only
- Grain direction runs left to right unless otherwise noted
- All Veneer tops, as well as Laminate tops up to 144" (12 feet), will have matching woodgrain. Laminate tops sized 156" (13 feet) and longer will have non-matching woodgrain

CHASSIS

- Tops and end panels are securely fastened using high quality
- European fastening systems to ensure maximum strength
- All units are equipped with heavy-duty, adjustable glides to ensure proper leveling and compensation for uneven floors

DRAWERS

- All drawer fronts are standard with elegant vertically matched walnut veneer faces
- Drawers feature 5-sided construction with $\frac{3}{4}$ " 3-ply fronts, $\frac{7}{16}$ " thick hardwood sides and $\frac{5}{32}$ " hardboard bottoms
- Units with 36" wide file drawers feature $\frac{1}{4}$ " thick drawer bottoms for maximum storage strength
- Drawer interiors are sanded, sealed, and finished to provide for a smooth, quality feel and appearance
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box and file drawers are tested for 100lb capacity
- Lateral files are tested for 200lb capacity
- All suspensions have a limited lifetime warranty

STORAGE

- All hinged doors include soft close hinges, unless otherwise noted
- One piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure

LOCKING

- All units with file drawers feature locking
- Removable lock cylinders allow for units to be re-keyed at a later date if required
- Units are shipped randomly keyed as standard. Keyed alike units available upon request at no additional charge.
- Keyed alike units available upon request at no additional charge
- Lock cores match pull color

INTERIOR DRAWER DIMENSIONS & FILING CAPABILITIES

Models

91-2472BFD 91-2436SV

Drawers

Box

W

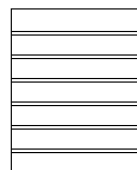
$14\frac{17}{32}$ "

L

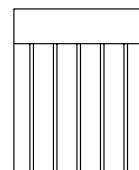
$19\frac{1}{4}$ "

D

$3\frac{21}{32}$ "



Legal Front to Back



Legal Side to Side

Models

91-2436BF 91-2472BF

Drawers

Box

W

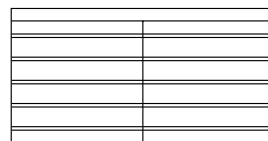
$32\frac{9}{16}$ "

L

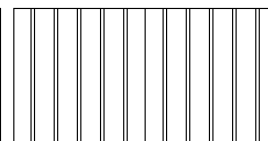
$19\frac{1}{4}$ "

D

$3\frac{21}{32}$ "



2 Rows Letter or Legal Front to Back



1 Row Letter or Legal Side to Side

Models

91-2472SBF

Drawers

Box

W

$14\frac{17}{32}$ "

L

$19\frac{1}{4}$ "

D

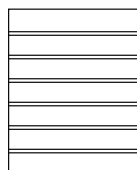
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Box

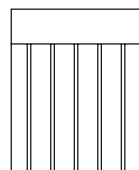
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$19\frac{1}{4}$ "

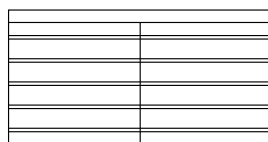
$3\frac{21}{32}$ "



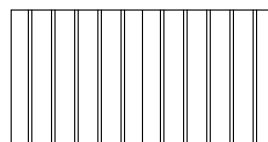
Legal Front to Back



Legal Side to Side



2 Rows Letter or Legal Front to Back



1 Row Letter or Legal Side to Side

HOW TO ORDER EXAMPLES

	QTY	MODEL NO.	DESCRIPTION	EXAMPLE
TOP	1	91-4296RT	Top Material Finish/Color Edge Profile Grommet/Power/ Data Location	W EW C2 EL
BASES	2	01-2028TB	Finish	EW
PORTS	2	01-OASISMA		
TELECOM PLATE	1	01-ABLAB		
MOBILE CART	1	91-2436SV	Top Material Finish/Color Edge Profile Pull Back Panel Grommet Grommet Color	P EW C2 ALB 1-GRMT Black

VENEER (W) OPTIONS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	WC	Williamsburg Cherry
HNW	Henna Walnut		

HPL (P) LAMINATE

WOODGRAIN

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

EDGE PROFILES

C2	Jefferson
R	Arlington



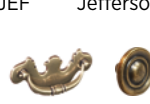
Jefferson (C2)



Arlington (R)

PULL OPTIONS

ARA	Arlington A, Brass	ALB	Liberty, Aluminum
ARB	Arlington B, Brass	WLM	Wilmington, Brass
JEF	Jefferson, Brass		



Arlington A (ARA)
Antique Brass - 5 1/4"



Arlington B (ARB)
Antique Brass - 5 1/4"



Jefferson (JEF)
Antique Brass - 5 1/4"



Wilmington (WLM)
Antique Brass - 5 1/4"



Liberty (ALB)
Aluminum - 4 1/4"

GROMMET/POWER/DATA OPTIONS & LOCATIONS

See units and options in [accessories section](#) and the [general power and locations information section](#)

LOCKING DOORS

Locking doors are available on specific units, where noted. You must specify WITH LOCKING when ordering and add upcharge.

Lock core will be black if Arlington, Jefferson, and Wilmington brass pulls are selected and silver if Liberty Aluminum pulls are selected.

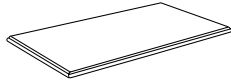
LKT_HU	72" W - 48" W Units	\$	119
LKT_HU	42" W - 24" W Units	\$	94
LKT_HU	18" W Units	\$	71

CERTIFICATIONS & COMPLIANCE

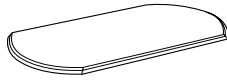
- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- US Green Building's LEED® Contribution



Tops/Shapes



Rectangular ([See Details](#))



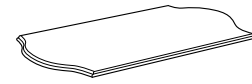
Arc Rectangular ([See Details](#))



Racetrack ([See Details](#))

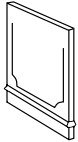


Boat-Shaped ([See Details](#))

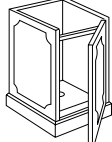


Wave-Rectangular ([See Details](#))

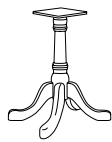
Bases



Rectangular
([See Details](#))

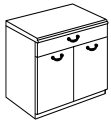


Square
([See Details](#))

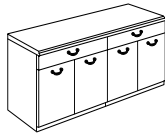


Queen Anne Base
([See Details](#))

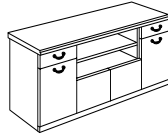
Storage Components



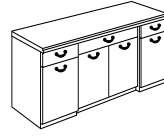
Two Door Buffet w/Drawer
([See Details](#))



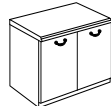
Four Door Buffet w/2 Drawers
([See Details](#))



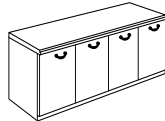
Four Door Buffet w/2 Drawers
& Open Storage ([See Details](#))



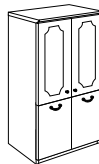
Four Door Buffet w/3 Drawers
([See Details](#))



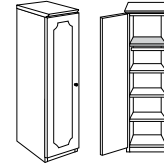
Two Door Credenza
([See Details](#))



Four Door Credenza
([See Details](#))



Storage Cabinet Double Doors
([See Details](#))



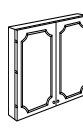
Wardrobe/Storage Cabinet
([See Details](#))



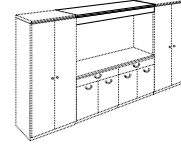
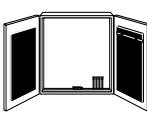
Mobile Serving Cart
([See Details](#))



Lectern Stand
([See Details](#))



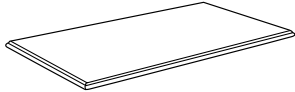
Visual Board
([See Details](#))



Visor Rail
([See Details](#))

Wire Management & Power/Data Accessories



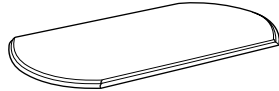
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGULAR TOPS 	72" or 6' - 1 Piece Top						
	91-3672RT	72	36	1 $\frac{3}{16}$	100	6.2	P\$ 3045 W\$ 3593
	96" or 8' - 1 Piece Top 96" or 8' - 1 Piece Top						
	91-4296RT	96	42	1 $\frac{3}{16}$	180	9.4	P\$ 4677 W\$ 5394
	120" or 10' - 2 Piece Tops 120" or 10' - 2 Piece Tops						
	91-48120RT	120	48	1 $\frac{3}{16}$	225	10.3	P\$ 6234 W\$ 7192
	144" or 12' - 2 Piece Tops						
	91-48144RT	144	48	1 $\frac{3}{16}$	275	12.3	P\$ 6956 W\$ 8156
	168" or 14' - 2 Piece Tops 168" or 14' - 2 Piece Tops						
	91-48168RT	168	48	1 $\frac{3}{16}$	325	13.6	P\$ 8271 W\$ 9830
	192" or 16' - 2 Piece Tops						
	91-48192RT	192	48	1 $\frac{3}{16}$	375	15.5	P\$ 8390 W\$ 10550

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases and Number Required For Each Top Size, [See Rectangle, Square, and Queen Anne Base Options](#); Must Order Separately
- Optional Grommets and Power/Data; For Locations See [Power and Locations Information Section](#), See Units and Unit Options in [Accessories Section](#)

ARC RECTANGULAR TOPS 	72" or 6' - 1 Piece Top						
	91-3672AR	72	36	1 $\frac{3}{16}$	100	6.2	P\$ 3360 W\$ 3907
	96" or 8' - 1 Piece Top						
	91-4296AR	96	42	1 $\frac{3}{16}$	180	9.4	P\$ 5274 W\$ 5992
	120" or 10' - 2 Piece Tops						
	91-48120AR	120	48	1 $\frac{3}{16}$	225	10.3	P\$ 6714 W\$ 7674
	144" or 12' - 2 Piece Tops						
	91-48144AR	144	48	1 $\frac{3}{16}$	275	12.3	P\$ 7433 W\$ 8629
	168" or 14' - 2 Piece Tops						
	91-48168AR	168	48	1 $\frac{3}{16}$	325	13.6	P\$ 8751 W\$ 10310
	192" or 16' - 2 Piece Tops						
	91-48192AR	192	48	1 $\frac{3}{16}$	375	15.5	P\$ 8871 W\$ 11028

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Heavy-Duty Ganging Mechanisms Connect (2) Piece Tops
- See Bases and Number Required For Each Top Size, [See Rectangle, Square, and Queen Anne Base Options](#); Must Order Separately
- Optional Grommets and Power/Data; For Locations See [Power and Locations Information Section](#), See Units and Unit Options in [Accessories Section](#)

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
RACETRACK TOPS 	72" or 6' - 1 Piece Top						
	91-3672AT	72	36	1 $\frac{3}{16}$	100	6.2	P\$ 4006 W\$ 4553
	96" or 8' - 1 Piece Top						
	91-4296AT	96	42	1 $\frac{3}{16}$	180	9.4	P\$ 5751 W\$ 6471
	120" or 10' - 2 Piece Tops						
	91-48120AT	120	48	1 $\frac{3}{16}$	225	10.3	P\$ 7555 W\$ 8512
	144" or 12' - 2 Piece Tops						
	91-48144AT	144	48	1 $\frac{3}{16}$	275	12.3	P\$ 8512 W\$ 9711
	168" or 14' - 2 Piece Tops						
	91-48168AT	168	48	1 $\frac{3}{16}$	325	13.6	P\$ 9951 W\$ 11508
	192" or 16' - 2 Piece Tops						
	91-48192AT	192	48	1 $\frac{3}{16}$	375	15.5	P\$ 10310 W\$ 12465

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Heavy-Duty Ganging Mechanisms Connect (2) Piece Tops
- See Bases and Number Required For Each Top Size, [See Rectangle, Square, and Queen Anne Base Options](#); Must Order Separately
- Optional Grommets and Power/Data; For Locations See [Power and Locations Information Section](#), See Units and Unit Options in [Accessories Section](#)

BOAT-SHAPED TOPS 	72" or 6' - 1 Piece Top						
	91-3672BT	72	36	1 $\frac{3}{16}$	100	6.2	P\$ 4006 W\$ 4553
	96" or 8' - 1 Piece Top						
	91-4296BT	96	42	1 $\frac{3}{16}$	180	9.4	P\$ 5751 W\$ 6471
	120" or 10' - 2 Piece Tops						
	91-48120BT	120	48	1 $\frac{3}{16}$	225	10.3	P\$ 7555 W\$ 8512
	144" or 12' - 2 Piece Tops						
	91-48144BT	144	48	1 $\frac{3}{16}$	275	12.3	P\$ 8512 W\$ 9711
	168" or 14' - 2 Piece Tops						
	91-48168BT	168	48	1 $\frac{3}{16}$	325	13.6	P\$ 9951 W\$ 11508
	192" or 16' - 2 Piece Tops						
	91-48192BT	192	48	1 $\frac{3}{16}$	375	15.5	P\$ 10310 W\$ 12465

Must Specify (in this order):

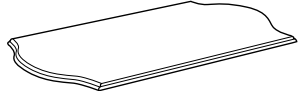
Model #
Top Material
Finish/Color
Edge Profile
Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Heavy-Duty Ganging Mechanisms Connect (2) Piece Tops
- See Bases and Number Required For Each Top Size, [See Rectangle, Square, and Queen Anne Base Options](#); Must Order Separately
- Optional Grommets and Power/Data; For Locations See [Power and Locations Information Section](#), See Units and Unit Options in [Accessories Section](#)

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

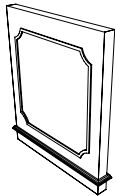
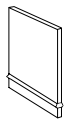
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
WAVE-RECTANGULAR TOPS 	72" or 6' - 1 Piece Top						
	91-3672WR	72	36	1¾	100	6.2	P\$ 3360 W\$ 3907
	96" or 8' - 1 Piece Top						
	91-4296WR	96	42	1¾	180	9.4	P\$ 5274 W\$ 5992
	120" or 10' - 2 Piece Tops						
	91-48120WR	120	48	1¾	225	10.3	P\$ 6714 W\$ 7674
	144" or 12' - 2 Piece Tops						
	91-48144WR	144	48	1¾	275	12.3	P\$ 7433 W\$ 8629
	168" or 14' - 2 Piece Tops						
	91-48168WR	168	48	1¾	325	13.6	P\$ 8751 W\$ 10310
	192" or 16' - 2 Piece Tops						
	91-48192WR	192	48	1¾	375	15.5	P\$ 8871 W\$ 11028

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Heavy-Duty Ganging Mechanisms Connect (2) Piece Tops
- See Bases and Number Required For Each Top Size, See Rectangle Bases Below and Following Page; Must Order Separately
- Optional Grommets and Power/Data; For Locations See [Power and Locations Information Section](#), See Units and Unit Options in [Accessories Section](#)

RECTANGULAR BASE TRADITIONAL 	For Use with 42"D or Less Tops						
	01-2028TB	20	2	28½	32	2.3	W\$ 1443
	For Use with 48"D Tops						
	01-2428TB	24	2	28½	38	2.7	W\$ 1538
	Description						
	• Veneer Panel Base						
	• Traditional Molding on Outer Side Standard; For No Decorative Molding Option, Must Specify (See Below)						
	• Stretchers are Included in Pricing; Must Specify Model (See Below)						
	Molding Option: Specify						
	NONE	No Decorative Molding					\$ N/C

Must Specify (in this order):

Model # and Quantity
Finish
No Molding
Stretcher Rail

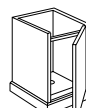
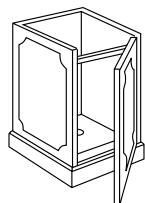
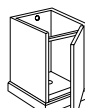
Table Width	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	5
Stretcher Rail Needed	01-72STR	01-96STR	01-120STR	01-144STR	01-168STR	01-192STR

Note: Molding is applied to one side of outer extreme bases. If 3 or more bases are required, center bases will not have molding on either side.

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SQUARE BASE TRADITIONAL	01-2020TSB	20	20	28½	57	8.4	W\$ 2100

No Molding
OptionGrommet
Option**Description**

- Panel Access Door Features Soft Close Hinges
- Traditional Molding Standard on All Sides; For No Decorative Molding Option, Must Specify (See Below)
- 2" Wire Management Opening Above Door; 2¾" (60mm) Wire Management Opening in Bottom
- Optional Grommet at Top Edge, Must Specify (See Below)

Options: Specify & Add

NONE	No Decorative Molding	\$	N/C
GCB1S	Grommet at Top Edge One (1) - Factory Installed	\$	54

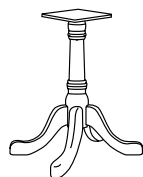
Table Width	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	3

Note: Recommended on tables 72"W or Larger. If specified on smaller tables, a ballast must be ordered separately. Contact Customer Service for more information.

Must Specify (in this order):

Model # and Quantity
Finish
No Molding
Grommet Option

QUEEN ANNE BASE	01-0606QB	24	24	28¾	35	10.8	W\$ 1452
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**Description**

- Classic Design Detail on Column
- Queen Anne Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Four (4) Legs with Adjustable Glides

Table Width	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	3

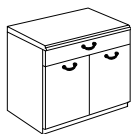
Must Specify (in this order):

Model # and Quantity
Finish

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
TWO DOOR BUFFET WITH DRAWER	91-2436BF	36	24	36	189	21.7	P\$ 4531 W\$ 4614

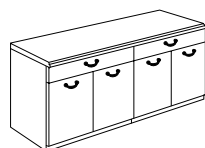
**Description**

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- One (1) Drawer and Storage Behind Two (2) Doors with One (1) Adjustable Shelf

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull

FOUR DOOR BUFFET WITH TWO DRAWERS	91-2472BF	72	24	36	342	45.6	P\$ 8609 W\$ 8751
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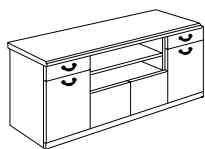
**Description**

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- Two (2) Drawers and Storage Behind Four (4) Doors with Two (2) Adjustable Shelves

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull

FOUR DOOR BUFFET WITH TWO DRAWERS AND OPEN STORAGE	91-2472BFD	72	24	36	337	45.6	P\$ 9928 W\$ 10073
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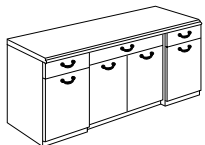
**Description**

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- Two (2) Drawers with Open Storage with One (1) Adjustable Shelf
- Left and Right Storage Behind Doors with One (1) Adjustable Shelf
- Storage Behind Center Doors

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull

FOUR DOOR BUFFET WITH THREE DRAWERS	91-2472SBF	72	24	36	362	45.6	P\$ 9928 W\$ 10073
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**Description**

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- Three (3) Drawers and Storage Behind Four (4) Doors with Three (3) Adjustable Shelves
- Center Section is Stepped Back

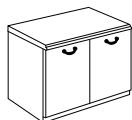
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
TWO DOOR CREDENZA	91-2436CC	36	24	30	150	17.6	P\$ 3510 W\$ 3593



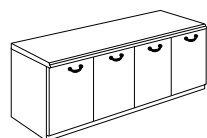
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull
Locking Option

Description

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- Two (2) Doors with One (1) Adjustable Shelf Behind Doors
- Additional Option: Locking Doors ([See Locking Options](#))

FOUR DOOR CREDENZA	91-2472CC	72	24	30	290	34.2	P\$ 7112 W\$ 7255
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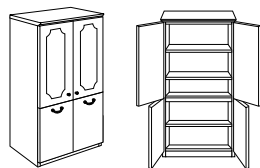
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull
Locking Option

Description

- Top Edge Profiled on Approach Side Only ([See Edge Options](#)); Must Specify Edge Selection
- Four (4) Doors with Two (2) Adjustable Shelves Behind Doors
- Additional Option: Locking Doors ([See Locking Options](#))

DOUBLE DOOR STORAGE CABINET	91-3672SUD	36	24	72	285	42.0	W\$ 7296
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Must Specify (in this order):

Model #
Finish
Edge Profile
Knob
Pull
No Molding

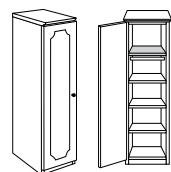
Description

- Top Section has Two (2) Adjustable Shelves; Bottom Section has One (1) Adjustable Shelf
- Two (2) Knobs on Top Doors, Available with Antique Brass (TKN) Door Knob or Aluminum (ALK) Door Knob; Must Specify; Selection of Pulls on Bottom Doors

Options: Specify

NONE	No Decorative Molding	\$	N/C
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WARDROBE/STORAGE CABINET	HINGED LEFT	HINGED RIGHT					
	91-1872WL	91-1872WR	18	24	72	155	22.0 W\$ 5810



Must Specify (in this order):

Model #
Finish
Edge Profile
Knob
No Molding

Description

- Available with Antique Brass (TKN) Door Knob or Aluminum (ALK) Door Knob; Must Specify
- Fixed Top Shelf; Coat Rod Under Fixed Shelf
- Three (3) Adjustable Shelves Behind Door
- Adjustable Shelves can be Removed for Wardrobe Application

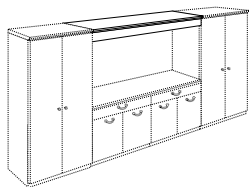
Options: Specify

NONE	No Decorative Molding	\$	N/C
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W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
VISOR RAIL	91-2472VR	72	24	5 $\frac{3}{16}$	100	8.9	W\$ 1499



Must Specify (in this order):

Model #
Finish
Projection Screen
Task Light

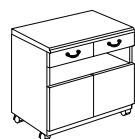
Description

- Overhead Rail Creates Wall Unit
- For Use with 72" High Cabinets and Credenzas/Bufets (Ordered Separately)

Options: Specify & Add

1-PS	Projection Screen (Requires Field Installation)	\$ 1097
TL-0848	Task Light (Requires Field Installation)	\$ 460

SERVING CART	91-2436SV	36	24	36	149	24.0	P\$ 5433 W\$ 5519
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Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile
Pull
Grommet Option

Description

- Top Edge Profiled on Approach Side Only; Must Specify Edge Selection
- Two (2) Box Drawers with Storage Behind Two (2) Doors
- Open Storage
- Locking Casters

Grommet Option: Specify & Add

1-GRMT	Grommet in Back Panel; Must Specify Black or Silver	\$ 54
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LECTERN STAND	91-2650LS	26	24	50	130	21.9	W\$ 4320
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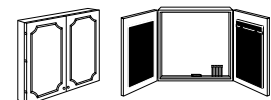
Must Specify (in this order):

Model #
Finish
Edge Profile

Description

- Top Edge Profiled on Approach Side Only; Must Specify Edge Selection
- Fixed Reading Shelf
- Pullout Shelf
- Two (2) Adjustable Storage Shelves in Lower Compartment
- Two (2) Locking and Two (2) Non-Locking Casters
- Wire Management Grommet in Bottom Shelf

VISUAL BOARD	91-4848VB	48	5	48	150	11.0	W\$ 6234
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Must Specify (in this order):

Model #
Finish
Project Screen
Tackboard Fabric
Pull

Description

- Tackboard on Each Door Standard in Black Fabric Unless Specified; Price Valid for Grades 1, 2, & 3 (See Other Pricing Below)
- Display Rail with Adjustable Hooks for Flipchart
- Magnetic Door Closure and Porcelain Non-Glare Writing Surface
- Includes Flipchart, Set of Four (4) Dry Erase Markers and Eraser, Mounting Hardware
- Does Not Feature Soft Close Hinges

Options: Specify & Add

	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
Tackboard Fabric Change	\$ 292	428	566	762	968	1208	1484
1-PS	Projection Screen (Requires Field Installation)						\$ 1097

W = Veneer P = HPL

[See Cameo Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER	01-GRMTBK	Black	2 $\frac{3}{8}$	2 $\frac{3}{8}$	-	1	0.1	\$ 11
	01-GRMTSL	Silver						

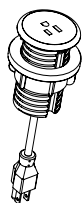


OPEN MARKET ONLY
(SILVER)

Description

- 2 $\frac{3}{8}$ " (60mm) Round Grommet Cover
- Field Installed

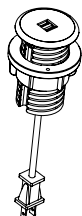
SINGLE POWER SAND DOLLAR	01-SAND60PS	Silver	3	3	4	1	0.2	\$ 101
	01-SAND60PW	White						
	01-SAND60PB	Black						



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Single Power Outlet with 6' Cord

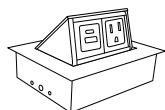
DOUBLE USB SAND DOLLAR	01-SAND60US	Silver	3	3	4	1	0.2	\$ 286
	01-SAND60UW	White						
	01-SAND60UB	Black						



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Dual USB Outlets with 6' Cord

POWER 440	01-DATA440A	Aluminum	5 $\frac{5}{16}$	4 $\frac{3}{8}$	-	5	0.2	\$ 996
	01-DATA440B	Black						



Description

- Two (2) Power Outlets
- Soft Touch Hinged Lid
- 6' Power Cord
- UL and CSA Recognized

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5 $\frac{3}{8}$	2 $\frac{3}{4}$	5	0.2	\$ 920
	01-INTERACTG2B	Black						



Description

- Includes: Two (2) Power Outlets, **USB-A+C** Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks
- One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack)
- Convenience Plug on Bottom
- 6' Power Cord
- UL and CSA Recognized
- Additional Telecom Plates, [See Telecom Plate Options](#)

TABLE POWER & DATA VAULT	01-CVAULTG2A		4 $\frac{1}{3}$	15 $\frac{7}{8}$	4 $\frac{1}{16}$	10	0.4	\$ 2008
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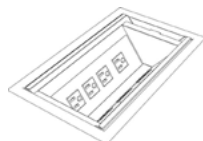


OPEN MARKET ONLY

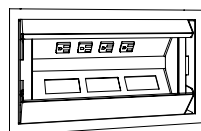
Description

- Electric Drive Motor Rotates the Surface Technology 180° to the Proper Position
- Photo-Electronic Eye Prevents Rotation When Obstructed
- Two (2) Data Ports, Three (3) Power Outlets, and One (1) HDMI and Two (2) 5V USB
- 6' Power Cord
- UL and CSA Recognized

OASIS MINI POWER & DATA	01-OASISMA	Aluminum	14 $\frac{1}{4}$	6 $\frac{1}{8}$	2 $\frac{7}{8}$	11	0.3	\$ 3296
	01-OASISMB	Black						



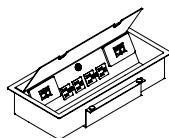
Top View



Description

- For Use with Conference Tables
- Soft Touch Hinged Lid
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6)
- 9' Power Cord
- UL Listed
- Additional Telecom Plates, [See Telecom Plate Options](#)

WORKSURFACE POWER CENTER	01-INTRFC1A	Aluminum	14 $\frac{1}{4}$	6 $\frac{1}{8}$	2 $\frac{7}{8}$	11	0.3	\$ 2132
	01-INTRFC1B	Black						

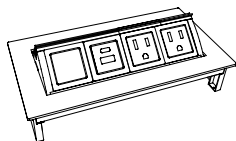


Description

- For Use with Conference Tables
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLBB Plate (Consists of Two (2) RJ45 Cat 6)
- 6' Power Cord
- Convenience Plug on Bottom
- UL Listed/CSA Certified
- Additional Telecom Plates, [See Telecom Plate Options](#)

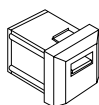
[See Cameo Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
POWER DATA PORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						

**Description**

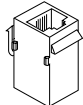
- Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required
- Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data
- Optional Telecom Port Components, See Compatible Units Below
- Water-Proof Simplex (Outlets)
- UL Recognized

USB PORT	01-USBPORT		-	-	-	-	-	\$ 166
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**Description**

- Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec
- Simultaneous Read/Write Capability; Idle Device Power Saving State
- 6' Cord
- Compatible with 01-DPORT4A/B

VOICE COUPLER	01-VOICE1		-	-	-	-	-	\$ 75
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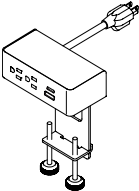
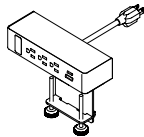
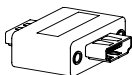
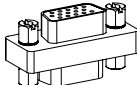
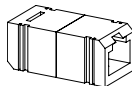
**Description**

- 6-Pin Modular Plug
- Molded Black; Cord Not included
- Compatible with 01-DPORT4A/B

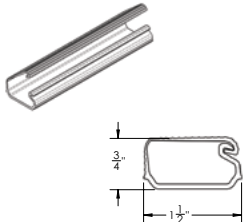
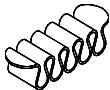
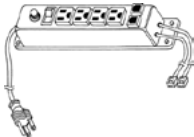
DATA PORT	01-RJ4DATA		-	-	-	-	-	\$ 173
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**Description**

- 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable
- 10' Cord
- Compatible with 01-DPORT4A/B

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DUO CLAMP WITH NEMA PLUG 	01-DUOCLAMPS	Silver	5½	3	7	1	0.2	\$ 591
	01-DUOCLAMPW	White						
	01-DUOCLAMPB	Black						
	Description - Clamps to Top and Includes: Two (2) Power One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology with 10' Cord - Silver Metal Trim - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - All Mounting Hardware Included - FCC Part 15A and UL Approved for Horizontal and Vertical Applications							
TRIO CLAMP WITH NEMA PLUG 	01-TRIOCLAMPS	Silver	8	3	7	1	0.2	\$ 693
	01-TRIOCLAMPW	White						
	01-TRIOCLAMPS	Black						
	Description - Clamps to Top and Includes: Three (3) Power, One (1) USB Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data; 10' Cord - Silver Metal Trim - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - HDMI, VGA, or RJ45 Accessories Sold Separately; See Below - All Mounting Hardware Included - FCC Part 15A and UL Approved for Horizontal and Vertical Applications							
HDMI DATA PORT ACCESSORY  OPEN MARKET ONLY	01-LCOMHDMI		-	-	-	1	0.2	\$ 171
	Description HDMI Port for Trio Clamp Units							
VGA DATA PORT ACCESSORY 	01-LCOMVGA		-	-	-	1	0.2	\$ 125
	Description VGA Port for Trio Clamp Units							
RJ45 DATA PORT ACCESSORY 	01-LCOMRJ45		-	-	-	1	0.2	\$ 82
	Description RJ45 Port for Trio Clamp Units							

[See Cameo Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
WIRE MANAGERS 	01-WMGR4	16	1½	¾	1	-	\$ 120
Description • Four (4) Wire Manager Strips • Black Plastic • Snap Lock Channel • Attaches with Adhesive Strips • Can be Placed on All Units to Route Wires							
CABLE GRIP 	01-WMGRCB	5¾	2⅝	-	-	-	\$ 18
Description • Under Surface Wire Management • Black							
POWER STRIP 	01-PRSP	9	2	2	1	-	\$ 212
Description • Includes Four (4) Outlets and Two (2) Phone Jacks • Black Plastic with Rocker On/Off Switch • 13 Amp Circuit Breaker • 10' Power Cord and Two (2) 14' Phone Hook Up Cords • UL Listed and CSA Certified • Suitable for Surface or Recessed Mounting • Ships via UPS Only							
VESTA POWER CENTER 	01-PDCTR	10¾	12	28¾	14	2.5	\$ 1835
Description • Top Includes One (1) Power Outlet, Two (2) USB Ports and One (1) USBC Port; Base Includes Three (3) Outlets • Available in White • 120" Power Cord • Built with Weight Distribution for Optimal Stability • Base is 5" Tall							

[See Cameo Overview For Ordering Options](#)

Item	Model No.	Description	List Price
ECA TELECOM PLATES Compatible with:   Oasis Mini Power & Data 01-OASISMA, 01-OASISMB  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate	\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e	\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord	\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6	\$ 154
	01-ABLBB	Telecom Plate, Two (2) RJ45 Cat 6	\$ 269
	01-ABLBBB	Telecom Plate, Three (3) RJ45 Cat 6	\$ 379
	01-ABLBBBB	Telecom Plate, Four (4) RJ45 Cat 6	\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 461
	01-ABLBC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline	\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord	\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack	\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings	\$ 99

[See Cameo Overview For Ordering Options](#)

Standard Cutout Types & General Location Information

- Grommets can be specified, at an upcharge, add \$11 for a field installed grommet cover or add \$50 for a factory installed grommet (unless otherwise noted).
- Power/Data Modules can be specified in standard locations at no additional charge.
- The selection of both the Power/Data Module and Base will determine cutout locations for each table size, as well as placement over or between bases.
- [See exact measurements of Module locations.](#)
- For specific locations available by table size see series pages, [see Cameo locations.](#)

Cutout Locations Available

OC = On Center

BB = Between Bases (*requires 2 modules*)

CL = Left of Center

CR = Right of Center

EL = End Left

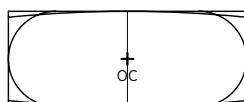
ER = End Right

ML = Middle Left

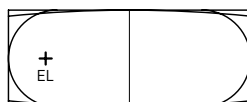
MR = Middle Right

General Location of Cutouts

*For Tables with **Two (2) Bases** and **One (1) Location**:*

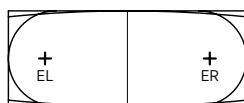


On Center
(OC)



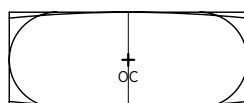
One End
(EL)

*For Tables with **Two (2) Bases** and **Two (2) Locations**:*



Both Ends
(EL + ER)

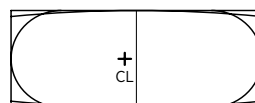
*For Tables with **Three (3) Bases** and **One (1) Location**:*



On Center
(OC)



One End
(EL)

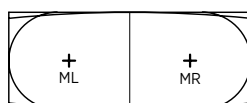


Off Center
(CL)

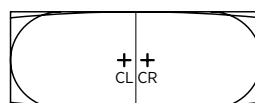
*For Tables with **Three (3) Bases** and **Two (2) Locations**:*



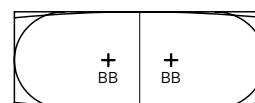
Both Ends
(EL + ER)



Middle of Each End
(ML + RL)

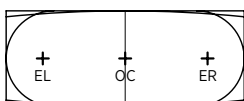


Off Center Left and Right
(CL + CR)

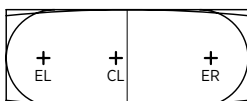


Between the Bases
(BB, Slightly Off Center Between Bases)

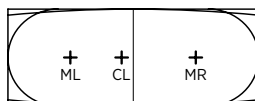
*For Tables with **Three (3) Bases** and **Three (3) Locations**:*



On Center and Both Ends
(OC + EL + ER)



Left of Center and Both Ends
(CL + EL + ER)



Off Center and Middle of Each End
(CL + ML + MR)

Continued on Next Page.

Standard Cutout Types & General Location Information (Continued)

- Grommets can be specified, at an upcharge, add \$11 for a field installed grommet cover or add \$50 for a factory installed grommet (unless otherwise noted).
- Power/Data Modules can be specified in standard locations at no additional charge.
- The selection of both the Power/Data Module and Base will determine cutout locations for each table size, as well as placement over or between bases.
- [See exact measurements of Module locations.](#)
- For specific locations available by table size see series pages, [see Cameo locations.](#)

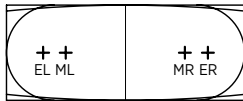
Cutout Locations Available

OC = On Center
BB = Between Bases (*requires 2 modules*)
CL = Left of Center
CR = Right of Center
EL = End Left
ER = End Right
ML = Middle Left
MR = Middle Right

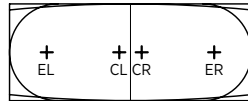
General Location of Cutouts

Continued from Previous Page

*For Tables with **Three (3) Bases** and **Four (4) Locations**:*

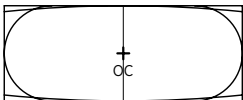


Middle of Each End and Both Ends
(ML + MR + EL + ER)



Off Center and Both Ends
(CL + CR + EL + ER)

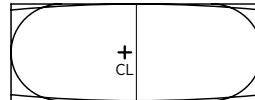
*For Tables with **Five (5) Bases** and **One (1) Location**:*



On Center
(OC)



One End
(EL)



Off Center
(CL)

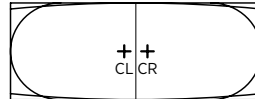
*For Tables with **Five (5) Bases** and **Two (2) Locations**:*



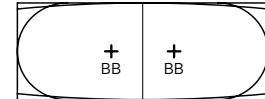
Both Ends
(EL + ER)



Middle of Each End
(ML + MR)

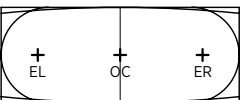


Off Center Left and Right
(CL + CR)

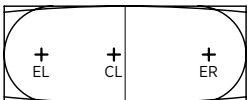


Between the Bases
(BB, Slightly Off Center Between Bases)

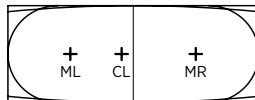
*For Tables with **Five (5) Bases** and **Three (3) Locations**:*



On Center and Both Ends
(OC + EL + ER)

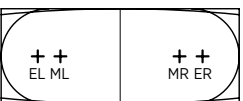


Left of Center and Both Ends
(CL + EL + ER)

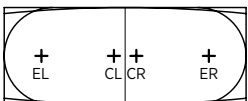


Off Center and Middle of Each End
(CL + ML + MR)

*For Tables with **Five (5) Bases** and **Four (4) Locations**:*



Middle of Each End and Both Ends
(ML + MR + EL + ER)



Off Center and Both Ends
(CL + CR + EL + ER)

Location Measurements By Module



	72" Tops	96" Tops	120", 144" & 168" Tops	192" Tops
	OC On Center BB Between Bases (requires 2 modules)		CL Left of Center CR Right of Center	EL End Left ER End Right ML Middle Left MR Middle Right
GROMMET 	OC Center of Table	OC Center of Table EL, EL + ER 24½" from end	CL, CL + CR 5½" from center EL, EL + ER 24½" from end CL + EL + ER, 5½" from center and CL + CR + EL + ER 24½" from end BB Slightly off centered between bases	CL, CL + CR 5½" from center EL, EL + ER 24½" from end CL + EL + ER, 5½" from center and CL + CR + EL + ER 24½" from end BB Slightly off centered between bases ML + MR 48" from end CL + ML + MR, 5½" from center and CL + CR + ML + MR 48" from end
POWER 440  INTERACT 	OC Center of Table	OC Center of Table EL, EL + ER 25" from end	OC Splits seam in center of bases EL, EL + ER 25" from end CL, CL + CR 5" from center CL + EL + ER, 5" from center and CL + CR + EL + ER 25" from end BB Slightly off centered between bases	OC Splits seam in center of bases EL, EL + ER 25" from end CL, CL + CR 5" from center CL + EL + ER, 5" from center and CL + CR + EL + ER 25" from end BB Slightly off centered between bases ML + MR 48" from end CL + ML + MR, 5" from center and CL + CR + ML + MR 48" from end
DPORT 4A  OASIS MINI,  INTRFC1  POWER & DATA VAULT 	OC Center of Table	OC Center of Table EL, EL + ER 29" from end	OC Splits seam in center of bases EL, EL + ER 29" from end CL + EL + ER, 9½" from center and CL + CR + EL + ER 29" from end CL, CL + CR 9½" from center BB Slightly off centered between bases	OC Splits seam in center of bases EL, EL + ER 29" from end CL + EL + ER, 9½" from center and CL + CR + EL + ER 29" from end CL, CL + CR 9½" from center BB Slightly off centered between bases ML + MR 48" from end OC+ EL + ER Splits center seam and 29" from end OC+ ML + MR Splits center seam and 48" from end CL + ML + MR, 9½" from center and CL + CR + ML + MR 48" from end

[See Cameo Overview For Ordering Options](#)



36"x72" & 42"x96" TOPS

For General Location Information, [See Cut Out Locations](#); For Exact Measurements of Locations, [See Details](#).

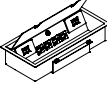
TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

OC On Center
BB Between Bases (requires 2 modules)

CL Left of Center
CR Right of Center

EL End Left
ER End Right

ML Middle Left
MR Middle Right

	36x72		
	RECTANGLE 	SQUARE 	QUEEN ANNE 
GROMMET 	OC	OC	OC
POWER & DATA VAULT 	OC		
OASIS MINI 	OC		
INTERACT 	OC		
INTRFC1 	OC		
POWER 440 	OC	OC	OC
DPORT4A 	OC	OC	OC

	42x96		
	RECTANGLE 	SQUARE 	QUEEN ANNE 
GROMMET 	OC EL EL + ER	OC EL EL + ER	OC
POWER & DATA VAULT 	OC EL EL + ER	OC EL EL + ER	OC
OASIS MINI 	OC EL EL + ER	OC EL EL + ER	OC
INTERACT 	OC EL EL + ER	OC EL EL + ER	OC
INTRFC1 	OC EL EL + ER	OC EL EL + ER	OC
POWER 440 	OC EL EL + ER	OC EL EL + ER	OC
DPORT4A 	OC EL EL + ER	OC EL EL + ER	OC

[See Cameo Overview For Ordering Options](#)



48"x120" & 48"x144" TOPS

For General Location Information, [See Cut Out Locations](#); For Exact Measurements of Locations, [See Details](#).

TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

OC On Center

BB Between Bases (requires 2 modules)

CL Left of Center

CR Right of Center

EL End Left

ER End Right

ML Middle Left

MR Middle Right

	48x120		
	RECTANGLE	SQUARE	QUEEN ANNE
GROMMET	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
POWER & DATA VAULT	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	
OASIS MINI	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	
INTERACT	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB
INTRFC1	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB
POWER 440	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
DPORT4A	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB

	48x144		
	RECTANGLE	SQUARE	QUEEN ANNE
GROMMET	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
POWER & DATA VAULT	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
OASIS MINI	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
INTERACT	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
POWER CENTER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
POWER 440	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
DPORT4A	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB

[See Cameo Overview For Ordering Options](#)



48"x168" & 48"x192" TOPS

For General Location Information, [See Cut Out Locations](#); For Exact Measurements of Locations, [See Details](#).

TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

OC On Center

BB Between Bases (requires 2 modules)

CL Left of Center

CR Right of Center

EL End Left

ER End Right

ML Middle Left

MR Middle Right

	48x168		
	RECTANGLE	SQUARE	QUEEN ANNE
GROMMET 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
POWER & DATA VAULT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC, BB or EL EL + ER OC + EL + ER	BB
OASIS MINI 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC, BB or EL EL + ER OC + EL + ER	BB
INTERACT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC, BB or EL EL + ER OC + EL + ER	BB
INTRFC1 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC, BB or EL EL + ER OC + EL + ER	BB
POWER 440 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
DPORT4A 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC, BB or EL EL + ER OC + EL + ER	BB

	48x192		
	RECTANGLE	SQUARE	QUEEN ANNE
GROMMET 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR
POWER & DATA VAULT 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC, BB or EL EL + ER ML + MR OC + EL + ER OC + ML + MR	BB ML + MR
OASIS MINI 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC, BB or EL EL + ER ML + MR OC + EL + ER OC + ML + MR	BB ML + MR
INTERACT 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC, BB or EL EL + ER ML + MR OC + EL + ER OC + ML + MR	BB ML + MR
INTRFC1 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC, BB or EL EL + ER ML + MR OC + EL + ER OC + ML + MR	BB ML + MR
POWER 440 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR
DPORT4A 	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC, BB or EL EL + ER ML + MR OC + EL + ER OC + ML + MR	BB ML + MR

[See Cameo Overview For Ordering Options](#)

Catalyst Tables blend desired aesthetics, functionality, and technology to deliver a comprehensive solution for all types of meeting needs and spaces. The line boasts a broad selection of veneers, laminates, and glass with a variety of top shapes, and a vast range of sizes spanning from 36"D to 60"D and 36"W to 240"W, integrated power/data, and a variety of heights, including work, counter, and bar. Buffets, Credenzas, Waste Bins, and more will help to complete your space.

CONSTRUCTION

veneer

- Exposed surfaces feature select grade plain-sliced hardwood veneers in Cherry, Maple, American Black Walnut, or composite veneers. Veneers are carefully selected and matched to assure proper balance and consistency
- Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology

laminate

- Thermally-Fused Laminate (TFL) and High-Pressure Laminate (HPL) are made of woodgrain and solid color laminates fused to particleboard core; each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance

tops

- Veneer (W) or HPL (P) Tops available in five shapes: Rectangle, Boat, Modern Rectangle, Square and Round with woodgrain patterns following the depth (short) of Veneer (W) table tops while grain patterns follow the width (long) of HPL (P) table tops
- Tops are shaped on all four sides and are available in two thicknesses and five edge profiles
- Double Kerf (F), Duo (G) and Square (Y) available in Veneer (W) and HPL (P) tops with 3-ply balanced construction, $\frac{1}{16}$ " thick and matching 3mm wood or PVC edge bands on profiled edges; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Knife (K) edge profile tops are $\frac{1}{16}$ " thick with solid wood rims available on both Veneer (W) or HPL (P) tops
- Vertical Square (H) edge profile tops are $\frac{1}{2}$ " thick with 1.5mm wood edge band on Veneer (W) tops and 1mm PVC edge band on HPL (P) tops; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Credenzas, buffets, and other ancillary support models are available in Square (Y), Double Kerf (F), Duo (G), and Vertical Square (H) edge profiles and profiled on approach side only
- All Veneer tops, as well as Laminate tops up to 144" (12 feet), will have matching woodgrain. Laminate tops sized 156" (13 feet) and longer will have non-matching woodgrain
- All surfaces feature reverse slip matched pattern
- Back Painted, Tempered Glass Tops are $\frac{1}{4}$ " thick and are attached to a substrate topped with black paper covering
- Tempered glass top has a $\frac{1}{16}$ " overhang from the sub-top

locking

- All box drawers feature locking
- Removable lock cylinders allow for units to be re-keyed at a later date, if required
- Units are shipped randomly keyed as standard
- Keyed alike units available upon request at no additional charge
- Lock core is predetermined by pull color. Black lock cores are used with black and gold pulls while silver lock cores are used with chrome and aluminum pulls
- Optional locking doors available on buffets and credenzas

bases

- All rectangle bases are available in TFL (T) or Veneer (W), feature vertical grain direction and include L-bracket hardware for easy installation

bases con't

- Rectangle box bases include removable access panel and wire management and support trough
- Rectangle Accent bases feature $\frac{5}{16}$ " metal accent available in four colors including Aluminum, Black, Gold, and Platinum
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors

chassis

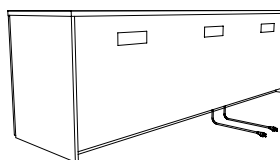
- All credenzas are available in TFL (T) or Veneer (W) with vertical grain direction
- Chassis for storage units are securely fastened using high quality European fastening systems and heavy-duty 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors

drawers

- Drawers feature 5-sided drawer construction allowing for easy removal of drawer fronts; All drawer fronts are standard with elegant vertically matched faces
- Drawer sides, back, and front are woodgrain vinyl-wrapped $\frac{1}{2}$ " thick with $\frac{1}{8}$ " thick hardboard bottoms
- Drawer interiors are dovetail construction with $\frac{7}{16}$ " thick hardwood sides and backs, and $\frac{5}{32}$ " thick hardboard bottoms
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box drawers are tested for 100lb capacity
- All suspensions have a limited lifetime warranty

storage

- All hinged doors are soft-close with one piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure
- All Credenzas feature a 2"W wire management channel along back of the interior cabinet for easy accessibility to wall outlets



2"W wire management channel

INTERIOR DRAWER DIMENSIONS			
Models			
88-2496BF			
	W	L	D
Box Drawers	15¾"	16⅜"	3 ²¹ / ₃₂ "
Models			
88-2484BF			
	W	L	D
Box Drawers	30"	16⅜"	3 ²¹ / ₃₂ "
	13⅜"	16⅜"	3 ²¹ / ₃₂ "
Models			
88-2472BF 88-2436BF			
	W	L	D
Box Drawers	32⅞"	16⅜"	3 ²¹ / ₃₂ "
Models			
88-2460BF			
	W	L	D
Box Drawers	16½"	16⅜"	3 ²¹ / ₃₂ "
Models			
88-2448BF			
	W	L	D
Box Drawers	20 ¹⁵ / ₁₆ "	16⅜"	3 ²¹ / ₃₂ "
INTERIOR CABINET DIMENSIONS			
Models			
88-2496BF			
	W	D	H
Double Door	36¾"	22⅜"	23½"
Single Door with Waste Bin	18"	22⅜"	23½"
Models			
88-2484BF			
	W	D	H
Double Door	32"	22⅜"	23½"
Single Door with Waste Bin	15½"	22⅜"	23½"
Models			
88-2472BF 88-2436BF			
	W	D	H
Double Door	34⅞"	22⅜"	23½"
Single Door with Waste Bin	16¾"	22⅜"	23½"
Models			
88-2460BF			
	W	D	H
Single Door	18⅞"	22⅜"	23½"

Models			
88-2448BF			
	W	D	H
Double Door	46⅞"	22⅜"	23½"
Single Door with Waste Bin	22¾"	22⅜"	23½"
Models			
88-2496CC			
	W	D	H
Double Door	36¾"	22⅜"	24⅜"
Single Door with Waste Bin	18"	22⅜"	24⅜"
Models			
88-2484CC			
	W	D	H
Double Door	32"	22⅜"	24⅜"
Single Door with Waste Bin	15½"	22⅜"	24⅜"
Models			
88-2472CC 88-2436BF			
	W	D	H
Double Door	34⅞"	22⅜"	24⅜"
Single Door with Waste Bin	16¾"	22⅜"	24⅜"
Models			
88-2460CC			
	W	D	H
Single Door with Waste Bin	18⅞"	22⅜"	24⅜"
Models			
88-2448CC			
	W	D	H
Double Door	46⅞"	22⅜"	24⅜"
Single Door with Waste Bin	22¾"	22⅜"	24⅜"
Models			
88-2096CC			
	W	D	H
Double Door	36¾"	18⅜"	24⅜"
Single Door	17⅞"	18⅜"	24⅜"
Models			
88-2084CC			
	W	D	H
Double Door	32"	18⅜"	24⅜"
Single Door	15½"	18⅜"	24⅜"

INTERIOR CABINET DIMENSIONS CONTINUED

Models

88-2072CC	88-2036CC		
	W	D	H
Single Door	34 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2060CC			
	W	D	H
Single Door	18 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2048CC			
	W	D	H
Double Door	46 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

HOW TO ORDER EXAMPLES

SQUARE MEETING TABLE

	QTY	MODEL NO.		EXAMPLE
TOP	1	88-4848SQ	Top/Edge Material Finish/Color Edge Profile Glass Top Glass Color/Surface Finish Power/Data Location	P FO 3MMW/F Y GBLG OC
BASE	1	08-2642LXBA		
POWER	1	01-DUOBEZELS		

MODERN RECTANGLE MEETING TABLES

	QTY	MODEL NO.		EXAMPLE
TOP	1	88-54192MR	Top/Edge Material Top/Edge Finish/Color Edge Profile Glass Top Glass Color/Surface Finish Grommet/Power/Data Type Grommet/Power/Data Location	W MAS 3MMW/F Y GBLG DPORTA OC
BASES	1	88-2415406RAB	Base Material Base Finish/Color Accent Finish/Color Metal Accent Color	W MAS BL GLD
POWER	1	DPORTA		

STORAGE & ACCESSORIES

Buffet Credenza

QTY	MODEL NO.		EXAMPLE
1	88-2472BF	Top/Edge Material Finish/Color Edge Profile Chassis Finish/Color Glass Top Glass Color/Surface Finish Studio Pull Color Locking Drawer Construction Drawer Track Vent Waste Bin	W MAS 3MMW/F ORW Y GBLG GST LKT_BFD DOVE SFTCL VENT WBL

VENEER (W) OPTIONS ON TOPS / EDGES, BASES, AND ACCENT PANELS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces or our Catalyzed finish (where noted), which is a multi-step, finish process that provides years of lasting beauty.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

TFL (T) OPTIONS FOR BASES / ACCENT PANELS AND HPL (P) LAMINATE OPTIONS ON TOPS / EDGES

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SPW	Sepia Walnut
FLW	Florence Walnut	SKC	Shaker Cherry
GC	Golden Cherry	SCH	Select Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry
SOLID			
BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

Indiana

FURNITURE

CATALYST

STATEMENT OF LINE

BASE METAL ACCENT COLOR OPTIONS

6" and 10" Rectangle Accent Bases feature $\frac{5}{16}$ " metal trim. Must specify color

ALUM	Aluminum	PLAT	Platinum
BLK	Black	GLD	Gold

EDGE PROFILES

Double Kerf (F), Duo (G), Square (Y) and Knife (K) edge profiles are $\frac{1}{16}$ " thick and available in Veneer (W) and HPL (P) tops. Vertical Square (H) edge profile available is $\frac{1}{2}$ " thick and also available Veneer (W) and HPL (P) tops. Must specify edge profile.

Knife (K) edge not available on buffet and credenzas

Laminate (P) Top Edges

3MMP/F	Double Kerf ($\frac{1}{16}$ "H)	3MMP/Y	Square ($\frac{1}{16}$ "H)
3MMP/G	Duo ($\frac{1}{16}$ "H)	RIMP/K	Knife ($\frac{1}{16}$ "H)
3MMP/X	Fluted ($\frac{1}{16}$ "H)	HP	Vertical Square ($\frac{1}{2}$ "H)

Veneer (W) Top Edges

3MMW/F	Double Kerf ($\frac{1}{16}$ "H)	3MMW/Y	Square ($\frac{1}{16}$ "H)
3MMW/G	Duo ($\frac{1}{16}$ "H)	RIMW/K	Knife ($\frac{1}{16}$ "H)
3MMW/X	Fluted ($\frac{1}{16}$ "H)	HW	Vertical Square ($\frac{1}{2}$ "H)



Double Kerf (F) $\frac{1}{16}$ " H Duo (G) $\frac{1}{16}$ " H Fluted (X) $\frac{1}{16}$ " H Square (Y) $\frac{1}{16}$ " H



Knife (K) $\frac{1}{16}$ " H Vertical Square (H) $\frac{1}{2}$ " H

PULL OPTIONS

Buffets and Credenzas available with pulls on doors. Must specify and select color.

Lock core color is predetermined by pull color.

AST	Studio, Aluminum	CST	Studio, Chrome
BST	Studio, Black	GST	Studio, Gold



Studio (AST)
Aluminum - 13"

Studio (BST)
Black - 13"

Studio (CST)
Chrome - 13"



Studio (GST)
Gold - 13"

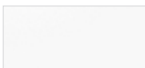
GLASS OPTIONS ON TOPS

Back painted tempered glass tops are $\frac{1}{4}$ " thick and available in Black or White with Gloss or Acid Etched finish. Glass top sits $\frac{1}{16}$ " on top of substrate top. Must specify color and finish.

GWHG	White Gloss	GBLG	Black Gloss
GWAH	White Acid Etched	GBLA	Black Acid Etched



White Gloss
(GWHG)



White Acid Etched
(GWAH)



Black Gloss
(GBLG)



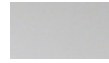
Black Acid Etched
(GBLA)

LOCK CORE COLOR OPTIONS

BLK	Black (Used with Black and Gold Pulls)
SLV	Silver (Used with Aluminum and Chrome Pulls)



Black (BLK)



Silver (SLV)

GROMMET & POWER UNIT OPTIONS

Power units and grommets are available on Rectangle, Modern Rectangle, and Boat shaped tops. Each unit is sold separately and must be specified separately with surface mount location. Multiple locations may be selected. Only one unit per location.

Power units and Grommets Available in Table Surfaces ([See Units](#))

Grommet \$ 54

Specify Color: Black = BLK and Silver = SLV

DUO/TRIO BEZEL

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)

DOCK 950, DOCK 800 and DOCK 150

DOCK950	Available in Black or White
DOCK150	Available in Black or White
DOCK800	Available in Black or Silver

Other Power Units

DPORT4	Available in Aluminum or Black
ELLORA	Available in Aluminum or Black
E2X	Available in Aluminum or Black
INTERACTG	Available in Aluminum or Black
OASISM	Available in Aluminum or Black

Power/Data Location Information:

- Designate unit and location when specifying the top model. Power/Data Module need to be ordered separately.
- Power/Data Modules specified at the time of order will be routed for field installation.

E1	Unit on One End
E2	Unit on Each End
OC	Unit on Center

- All power units available **On Center (OC)** only when paired with two (2) or more of the following bases:

Cylinder Base	Square Base
X-Base	Disc
Tubular X-Base	

Grommets and Power Units may be ordered in non-standard locations. Call Customer Service to assist with specification and/or please attach a drawing to the PO showing the location of the grommet. Note additional charges and lead times may apply.

Top Locations

Power units available on Each End (E1 and E2) and On Center (OC) unless otherwise noted, when paired with any Rectangle Panel Base, Rectangle Box Base or Rectangle Accent Box Base.

Power units centered at locations below:

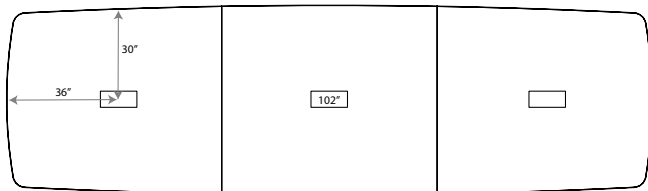
36" Tops	Centered 18"D	54" Tops	Centered 27"D
42" Tops	Centered 21"D	60" Tops	Centered 30"D
48" Tops	Centered 24"D		

GROMMET OPTIONS & POWER UNIT OPTIONS CONTINUED

Top Locations Continued

- 72: OC 36" from end (available with OC Only)
 84: OC 42" from end (available with OC Only)
 96: OC 48" from end; E1/E2 29" from end
 108: OC 54" from end; E1/E2 29" from end
 120: OC 60" from end; E1/E2 29" from end
 132: OC 66" from end; E1/E2 29" from end
 144: OC 72" from end; E1/E2 29" from end
 156: OC 78" from end; E1/E2 29" from end
 168: OC 84" from end; E1/E2 29" from end
 180: OC 90" from end; E1/E2 36" from end
 192: OC 96" from end; E1/E2 36" from end
 204: OC 102" from end; E1/E2 36" from end
 216: OC 108" from end; E1/E2 36" from end
 228: OC 114" from end; E1/E2 36" from end
 240: OC 120" from end; E1/E2 36" from end

Example: 60x204 Modern Rectangle



DRAWER TRACK OPTIONS

Soft close tracks are available on box drawers. Soft close drawer tracks have many benefits including reduced stress on the unit, extends the life of the drawer, and ensures a gentle close so fingers don't accidentally get pinched. Must specify when ordering.

Pricing is per Drawer, not per Model/Unit

SFTCL Soft Close Drawer Track \$ 35

VENT OPTION FOR CREDENZAS

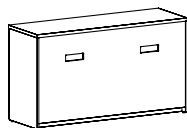
Buffets and Credenzas feature optional ventilation grommets. Includes one vent per compartment.

Vents are 10" Down from top surface on Buffet Credenzas and 2 7/8" on Credenzas.

NONE No Vent Grommet
 VENT Vented back panel \$ 71

Number of vents per unit:

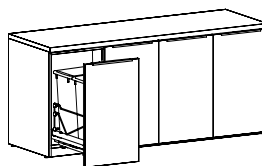
36" 1 vent
 72" / 48" 2 vents
 96" / 84" / 60" 3 vents



WASTE BIN OPTIONS

Buffet and 24" Credenzas are available with two (2) 41-quart beige waste bins in a pull out cabinet with silver hardware and divider panel. Adjacent cabinet features one (1) adjustable shelf. Studio pulls applied centered on doors when waste bin is selected. Locking not available.

WBL Waste Bin on Left \$ 533
 WBR Waste Bin on Right \$ 533



Shown as Left

LOCKING DOORS

Locking doors are available on Buffets and Credenzas. You must specify WITH LOCKING when ordering and add upcharge.

Note: When locking is selected with optional waste bin, locking will not apply to waste bin door.

LKT_BFD 96"W to 84"W Units \$ 139
 LKT_BFD 72"W to 48"W Units \$ 119
 LKT_BFD 36"W Units \$ 94

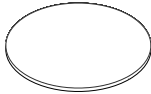
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (Formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

Tops/Shapes



Square ([See Details](#))



Round ([See Details](#))



Rectangular ([See Details](#))

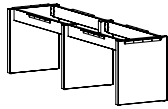


Modern Rectangular ([See Details](#))

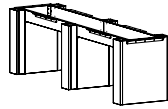


Boat ([See Details](#))

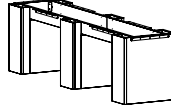
Bases



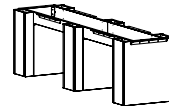
Rectangular Panel
Bases with Trough
([See Details](#))



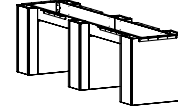
6" Rectangular Bases
with Trough
([See Details](#))



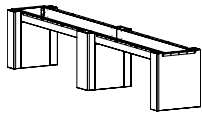
10" Rectangular
Bases with Trough
([See Details](#))



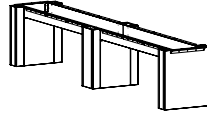
6" Rectangular Accent
Bases with Trough
([See Details](#))



10" Rectangular Accent
Bases with Trough
([See Details](#))



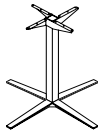
6" + 10" Combo Rectangular
Bases with Trough
([See Details](#))



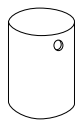
6" + 10" Combo Rectangular
Accent Bases with Trough
([See Details](#))



Metal
([See Details](#))



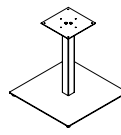
X-Base
([See Details](#))



Cylinder
([See Details](#))

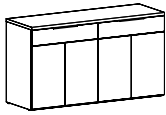


Disc Base
([See Details](#))

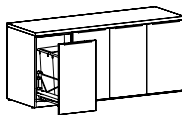


Square Base
([See Details](#))

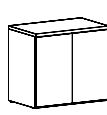
Storage Components + Accessories



Buffet with Doors + Drawers
([See Details](#))



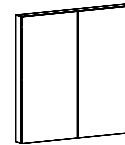
24" + 20" Credenzas with Doors
([See Details](#))



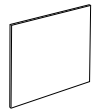
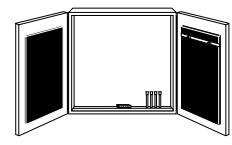
Mobile Serving Cart
([See Details](#))



Lectern Stand
([See Details](#))



Visual Board
([See Details](#))

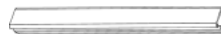
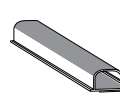
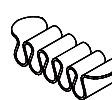
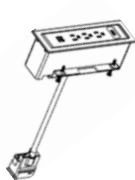
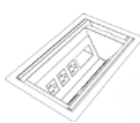
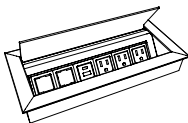


Marker Boards
([See Multiple Unit Details](#))

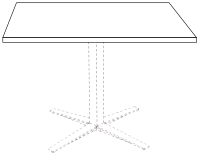


Marker, Eraser and Magnet
Sets ([See Details](#))

Wire Management & Power/Data Accessories ([See Details](#))





Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
SQUARE - 1 PIECE TOP  88-3636SQ shown with 08-2036SXB (Metal X-Base) BASES SOLD SEPARATELY	88-3030SQ	Laminate	30	30	1 $\frac{3}{16}$	30	2.3	F, G, X, Y / P\$	575
					1 $\frac{3}{16}$			K / P\$	861
					1 $\frac{1}{2}$			H / P\$	648
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	661
					1 $\frac{3}{16}$			K / W\$	1020
					1 $\frac{1}{2}$			H / W\$	707
	88-3636SQ	Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	2715
					1 $\frac{1}{4}$			Gloss Glass Top \$	2340
		Laminate	36	36	1 $\frac{3}{16}$	37	2.5	F, G, X, Y / P\$	677
					1 $\frac{3}{16}$			K / P\$	1012
					1 $\frac{1}{2}$			H / P\$	782
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	865
					1 $\frac{3}{16}$			K / W\$	1312
					1 $\frac{1}{2}$			H / W\$	925
	88-4242SQ	Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	3548
					1 $\frac{1}{4}$			Gloss Glass Top \$	3010
		Laminate	42	42	1 $\frac{3}{16}$	70	3.4	F, G, X, Y / P\$	791
					1 $\frac{3}{16}$			K / P\$	1270
					1 $\frac{1}{2}$			H / P\$	915
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	905
					1 $\frac{3}{16}$			K / W\$	1535
					1 $\frac{1}{2}$			H / W\$	1006
	88-4848SQ	Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	4596
					1 $\frac{1}{4}$			Gloss Glass Top \$	3863
		Laminate	48	48	1 $\frac{3}{16}$	82	7.2	F, G, X, Y / P\$	889
					1 $\frac{3}{16}$			K / P\$	1462
					1 $\frac{1}{2}$			H / P\$	991
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1011
					1 $\frac{3}{16}$			K / W\$	1694
					1 $\frac{1}{2}$			H / W\$	1198
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	5703
					1 $\frac{1}{4}$			Gloss Glass Top \$	4748

Description

- Tops Feature a 1-piece, 1 $\frac{3}{16}$ " or 1 $\frac{1}{2}$ " Thick Top in Veneer (W) or HPL (P)
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Due to Top Sizes and Base Placement, Power is Not Available on Square Tops
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



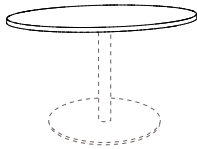
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
ROUND - 1 PIECE TOP 	88-3030CT	Laminate	30	30	1 ³ / ₁₆	30	2.3	F, G, X, Y / P\$	638
					1 ³ / ₁₆			K / P\$	1250
					1 ¹ / ₂			H / P\$	667
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	715
					1 ³ / ₁₆			K / W\$	1393
					1 ¹ / ₂			H / W\$	769
	88-3636CT	Glass			1 ¹ / ₄			Acid Etched Glass Top \$	3621
					1 ¹ / ₄			Gloss Glass Top \$	3235
		Laminate	36	36	1 ³ / ₁₆	37	2.5	F, G, X, Y / P\$	732
					1 ³ / ₁₆			K / P\$	1504
					1 ¹ / ₂			H / P\$	830
	88-4242CT	Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	921
					1 ³ / ₁₆			K / W\$	1798
					1 ¹ / ₂			H / W\$	934
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	4081
					1 ¹ / ₄			Gloss Glass Top \$	3526
	88-4848CT	Laminate	48	48	1 ³ / ₁₆	90	5.5	F, G, X, Y / P\$	945
					1 ³ / ₁₆			K / P\$	1980
					1 ¹ / ₂			H / P\$	972
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1071
					1 ³ / ₁₆			K / W\$	2227
					1 ¹ / ₂			H / W\$	1249
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	6340
					1 ¹ / ₄			Gloss Glass Top \$	5355

88-4848CT shown with 01-3230DBB
(Disc Base)
BASES SOLD SEPARATELY

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish

Additional Round Tops on Next Page.



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE	88-5454CT	Laminate	54	54	1 $\frac{3}{16}$	114	6.8	F, G, X, Y / P\$	1042
					1 $\frac{3}{16}$			K / P\$	2094
					1 $\frac{1}{2}$			H / P\$	1080
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1305
					1 $\frac{3}{16}$			K / W\$	2290
					1 $\frac{1}{2}$			H / W\$	1526
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	7598
					1 $\frac{1}{4}$			Gloss Glass Top \$	6349
	88-6060CT	Laminate	60	60	1 $\frac{3}{16}$	143	8.4	F, G, X, Y / P\$	1084
					1 $\frac{3}{16}$			K / P\$	2295
					1 $\frac{1}{2}$			H / P\$	1134
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1470
					1 $\frac{3}{16}$			K / W\$	2573
					1 $\frac{1}{2}$			H / W\$	1738
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	9076
					1 $\frac{1}{4}$			Gloss Glass Top \$	7538

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish

Description

- Tops Feature a 1-piece, 1 $\frac{3}{16}$ " or 1 $\frac{1}{2}$ " Thick Top in Veneer (W) or HPL (P)
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- 60" and 54" Tops Feature Catalyzed Finish
- Due to Top Sizes and Base Placement, Power is Not Available on Round Tops
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer C = Combination of Wood/Laminate

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 36"D	72"W x 36"D or 6' - 1 Piece Rectangle Top								
	88-3672RT	Laminate	72	36	1⅜	109	10.3	F, G, X, Y / P\$	1100
					1⅜			K / P\$	1772
					1½			H / P\$	1242
		Veneer	1⅜	F, G, X, Y / W\$	1294				
			1⅜	K / W\$	2046				
			1½	H / W\$	1545				
	Glass	¼	Acid Etched Glass Top \$	6609					
		¼	Gloss Glass Top \$	5566					
	Must Specify (in this order):								
Model #	84"W x 36"D or 7' - 1 Piece Rectangle Top								
Top/Edge Material	88-3684RT	Laminate	84	36	1⅜	126	11.3	F, G, X, Y / P\$	1358
Top/Edge Finish/Color					1⅜			K / P\$	2097
Edge Profile					1½			H / P\$	1557
Glass (Y/N)		Veneer	1⅜	F, G, X, Y / W\$	1529				
Glass Color + Surface Finish			1⅜	K / W\$	2548				
Power/Data Type			1½	H / W\$	1785				
Power/Data Location	Glass	¼	Acid Etched Glass Top \$	7646					
		¼	Gloss Glass Top \$	6431					
96"W x 36"D or 8' - 1 Piece Rectangle Top									
	88-3696RT	Laminate	96	36	1⅜	142	12.9	F, G, X, Y / P\$	1426
					1⅜			K / P\$	2248
					1½			H / P\$	1617
		Veneer	1⅜	F, G, X, Y / W\$	1614				
			1⅜	K / W\$	2672				
			1½	H / W\$	1943				
	Glass	¼	Acid Etched Glass Top \$	8504					
		¼	Gloss Glass Top \$	7116					

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data Type
Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



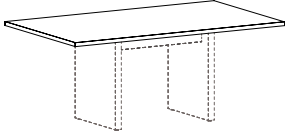
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 42"D 	72"W x 42"D or 6' - 1 Piece Rectangle Top								
	88-4272RT	Laminate	72	42	1 $\frac{3}{16}$	126	11.3	F, G, X, Y / P\$	1176
					1 $\frac{3}{16}$			K / P\$	1993
					1 $\frac{1}{2}$			H / P\$	1343
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1472
					1 $\frac{3}{16}$			K / W\$	2231
					1 $\frac{1}{2}$			H / W\$	1757
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	7334
					$\frac{1}{4}$			Gloss Glass Top \$	6119
	84"W x 42"D or 7' - 1 Piece Rectangle Top								
	88-4284RT	Laminate	84	42	1 $\frac{3}{16}$	145	13.1	F, G, X, Y / P\$	1417
					1 $\frac{3}{16}$			K / P\$	2273
					1 $\frac{1}{2}$			H / P\$	1612
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1622
					1 $\frac{3}{16}$			K / W\$	2684
					1 $\frac{1}{2}$			H / W\$	1952
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	8366
					$\frac{1}{4}$			Gloss Glass Top \$	6949
	96"W x 42"D or 8' - 1 Piece Rectangle Top								
	88-4296RT	Laminate	96	42	1 $\frac{3}{16}$	164	15.0	F, G, X, Y / P\$	1456
					1 $\frac{3}{16}$			K / P\$	2443
					1 $\frac{1}{2}$			H / P\$	1681
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1762
					1 $\frac{3}{16}$			K / W\$	2820
					1 $\frac{1}{2}$			H / W\$	2135
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9362
					$\frac{1}{4}$			Gloss Glass Top \$	7742
	108"W x 42"D or 9' - 2 Piece Rectangle Top								
	88-42108RT	Laminate	108	42	1 $\frac{3}{16}$	260	27.0	F, G, X, Y / P\$	1937
					1 $\frac{3}{16}$			K / P\$	3031
					1 $\frac{1}{2}$			H / P\$	2192
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2156
					1 $\frac{3}{16}$			K / W\$	3512
					1 $\frac{1}{2}$			H / W\$	2577
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	10737
					$\frac{1}{4}$			Gloss Glass Top \$	8915

Additional 42" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
42"D CONTINUED FROM PREVIOUS PAGE	120"W x 42"D or 10' - 2 Piece Rectangle Top								
	88-42120RT	Laminate	120	42	1⅜	268	27.0	F, G, X, Y / P\$	1978
					1⅜			K / P\$	3217
					1½			H / P\$	2260
		Veneer			1⅜			F, G, X, Y / W\$	2300
					1⅜			K / W\$	3651
					1½			H / W\$	2765
	Must Specify (in this order):								
	Model #								
	Top/Edge Material								
Top/Edge Finish/Color									
Edge Profile									
Glass (Y/N)									
Glass Color + Surface Finish									
		Glass			¼			Acid Etched Glass Top \$	11736
					¼			Gloss Glass Top \$	9711

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data Type
Power/Data Location

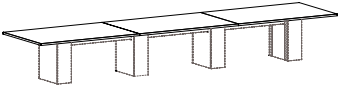
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 48" D  88-48216RT shown with 88-2417810RB (10" Rectangle Base) BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Rectangle Top								
	88-4872RT	Laminate	72	48	1 $\frac{3}{16}$ "	152	8.6	F, G, X, Y / P\$	1246
					1 $\frac{3}{16}$ "			K / P\$	2141
					1 $\frac{1}{2}$ "			H / P\$	1439
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1640
					1 $\frac{3}{16}$ "			K / W\$	2412
					1 $\frac{1}{2}$ "			H / W\$	1961
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	8217
					$\frac{1}{4}$ "			Gloss Glass Top \$	6828
	84"W x 48"D or 7' - 1 Piece Rectangle Top								
	88-4884RT	Laminate	84	48	1 $\frac{3}{16}$ "	174	10.0	F, G, X, Y / P\$	1491
					1 $\frac{3}{16}$ "			K / P\$	2404
					1 $\frac{1}{2}$ "			H / P\$	1715
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1733
					1 $\frac{3}{16}$ "			K / W\$	2771
					1 $\frac{1}{2}$ "			H / W\$	2105
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	9315
					$\frac{1}{4}$ "			Gloss Glass Top \$	7696
	96"W x 48"D or 8' - 1 Piece Rectangle Top								
	88-4896RT	Laminate	96	48	1 $\frac{3}{16}$ "	196	11.3	F, G, X, Y / P\$	1536
					1 $\frac{3}{16}$ "			K / P\$	2665
					1 $\frac{1}{2}$ "			H / P\$	1793
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1969
					1 $\frac{3}{16}$ "			K / W\$	2997
					1 $\frac{1}{2}$ "			H / W\$	2388
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	10520
					$\frac{1}{4}$ "			Gloss Glass Top \$	8668
	108"W x 48"D or 9' - 2 Piece Rectangle Top								
	88-48108RT	Laminate	108	48	1 $\frac{3}{16}$ "	218	23.5	F, G, X, Y / P\$	2223
					1 $\frac{3}{16}$ "			K / P\$	3514
					1 $\frac{1}{2}$ "			H / P\$	2515
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	2633
					1 $\frac{3}{16}$ "			K / W\$	3927
					1 $\frac{1}{2}$ "			H / W\$	3105
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	12239
					$\frac{1}{4}$ "			Gloss Glass Top \$	10157

Additional 48" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D or 10' - 2 Piece Rectangle Top									
	88-48120RT	Laminate	120	48	1⅜	240	23.5	F, G, X, Y / P\$	2282	
					1⅜			K / P\$	3690	
					1½			H / P\$	2606	
		Veneer	1⅜	F, G, X, Y / W\$	2866					
			1⅜	K / W\$	4156					
			1½	H / W\$	3388					
	Glass	¼	Acid Etched Glass Top \$	13389						
		¼	Gloss Glass Top \$	11075						
	Must Specify (in this order):									
	Model #	132"W x 48"D or 11' - 2 Piece Rectangle Top								
	Top/Edge Material	88-48132RT	Laminate	132	48	1⅜	262	23.5	F, G, X, Y / P\$	2350
Top/Edge Finish/Color	1⅜					K / P\$			3947	
Edge Profile	1½					H / P\$			2709	
Glass (Y/N)	Veneer		1⅜	F, G, X, Y / W\$	3110					
Glass Color + Surface Finish			1⅜	K / W\$	4333					
Power/Data Type			1½	H / W\$	3682					
Power/Data Location	Glass	¼	Acid Etched Glass Top \$	14550						
	¼	Gloss Glass Top \$	12003							
144"W x 48"D or 12' - 2 Piece Rectangle Top										
	88-48144RT	Laminate	144	48	1⅜	284	23.5	F, G, X, Y / P\$	2409	
					1⅜			K / P\$	4103	
					1½			H / P\$	2800	
		Veneer	1⅜	F, G, X, Y / W\$	3342					
			1⅜	K / W\$	4589					
			1½	H / W\$	3965					
	Glass	¼	Acid Etched Glass Top \$	15699						
		¼	Gloss Glass Top \$	12922						
	156"W x 48"D or 13' - 2 Piece Rectangle Top									
		88-48156RT	Laminate	156	48	1⅜	306	31.2	F, G, X, Y / P\$	2892
						1⅜			K / P\$	4710
						1½			H / P\$	3315
Veneer			1⅜	F, G, X, Y / W\$	3591					
			1⅜	K / W\$	5272					
			1½	H / W\$	4263					
Glass		¼	Acid Etched Glass Top \$	16860						
		¼	Gloss Glass Top \$	13852						

Additional 48" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Rectangle Top								
	88-48168RT	Laminate	168	48	1⅜	328	31.2	F, G, X, Y / P\$	2936
					1⅜			K / P\$	4865
					1½			H / P\$	3393
		Veneer	1⅜	F, G, X, Y / W\$	3768				
			1⅜	K / W\$	5481				
			1½	H / W\$	4487				
	Glass	¼	Acid Etched Glass Top \$	17996					
		¼	Gloss Glass Top \$	14756					
	180"W x 48"D or 15' - 2 Piece Rectangle Top								
	88-48180RT	Laminate	180	48	1⅜	350	31.2	F, G, X, Y / P\$	3094
					1⅜			K / P\$	5161
					1½			H / P\$	3583
		Veneer	1⅜	F, G, X, Y / W\$	4088				
1⅜			K / W\$	5809					
1½			H / W\$	4857					
Glass	¼	Acid Etched Glass Top \$	19249						
	¼	Gloss Glass Top \$	15778						
192"W x 48"D or 16' - 2 Piece Rectangle Top									
88-48192RT	Laminate	192	48	1⅜	372	31.2	F, G, X, Y / P\$	3139	
				1⅜			K / P\$	5408	
				1½			H / P\$	3659	
	Veneer	1⅜	F, G, X, Y / W\$	4265					
		1⅜	K / W\$	5931					
		1½	H / W\$	5082					
Glass	¼	Acid Etched Glass Top \$	20384						
	¼	Gloss Glass Top \$	16683						
204"W x 48"D or 17' - 3 Piece Rectangle Top									
88-48204RT	Laminate	204	48	1⅜	394	24.0	F, G, X, Y / P\$	3628	
				1⅜			K / P\$	6000	
				1½			H / P\$	4184	
	Veneer	1⅜	F, G, X, Y / P\$	5043					
		1⅜	K / W\$	6899					
		1½	H / W\$	5914					
Glass	¼	Acid Etched Glass Top \$	22402						
	¼	Gloss Glass Top \$	18468						

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data Type

Power/Data Location

Additional 48" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Rectangle Top									
	88-48216RT	Laminate	216	48	1⅜	416	25.5	F, G, X, Y / P\$	3673	
					1½			K / P\$	6142	
					1⅜			H / P\$	4263	
		Veneer	1⅜	F, G, X, Y / W\$	5312					
			1⅜	K / W\$	6925					
			1½	H / W\$	6232					
	Glass	¼	Acid Etched Glass Top \$	23355						
		¼	Gloss Glass Top \$	19190						
	228"W x 48"D or 19' - 3 Piece Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228RT	Laminate	228	48	1⅜	438	27.0	F, G, X, Y / P\$	4620
						1⅜			K / P\$	7469
1½						H / P\$			5243	
Veneer			1⅜	F, G, X, Y / W\$	6004					
			1⅜	K / W\$	8181					
			1½	H / W\$	6973					
Glass		¼	Acid Etched Glass Top \$	24957						
		¼	Gloss Glass Top \$	20561						
240"W x 48"D or 20' - 3 Piece Rectangle Top										
88-48240RT		Laminate	240	48	1⅜	460	28.5	F, G, X, Y / P\$	4666	
					1⅜			K / P\$	7610	
					1½			H / P\$	5320	
	Veneer	1⅜	F, G, X, Y / W\$	6273						
		1⅜	K / W\$	8449						
		1½	H / W\$	7291						
	Glass	¼	Acid Etched Glass Top \$	26094						
		¼	Gloss Glass Top \$	21465						

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data
- Power/Data Location

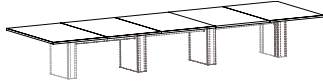
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Dock800, Oasis, and E2X Power Units Available on Ends Only (E2 and E2) for 108"D - 156"D and 204"D-240"D Tops Bases Sold Separately, See [Multiple Base Options](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 54"D  88-54204RT shown in Veneer with 88-2416606RAB (6" Rectangle Accent Base) BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54120RT	Laminate	120	54	1 $\frac{3}{16}$ "	260	12.1	F, G, X, Y / P\$	2547
					1 $\frac{3}{16}$ "			K / P\$	4209
					1 $\frac{1}{2}$ "			H / P\$	2915
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	3837
					1 $\frac{3}{16}$ "			K / W\$	5189
					1 $\frac{1}{2}$ "			H / W\$	4421
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	15618
					$\frac{1}{4}$ "			Gloss Glass Top \$	13014
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54132RT	Laminate	132	54	1 $\frac{3}{16}$ "	285	13.2	F, G, X, Y / P\$	2611
					1 $\frac{3}{16}$ "			K / P\$	4379
					1 $\frac{1}{2}$ "			H / P\$	3015
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4042
					1 $\frac{3}{16}$ "			K / W\$	5455
					1 $\frac{1}{2}$ "			H / W\$	4680
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	16906
					$\frac{1}{4}$ "			Gloss Glass Top \$	14041
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54144RT	Laminate	144	54	1 $\frac{3}{16}$ "	309	15.0	F, G, X, Y / P\$	2673
					1 $\frac{3}{16}$ "			K / P\$	4547
					1 $\frac{1}{2}$ "			H / P\$	3116
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4246
					1 $\frac{3}{16}$ "			K / W\$	5723
					1 $\frac{1}{2}$ "			H / W\$	4939
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	18193
					$\frac{1}{4}$ "			Gloss Glass Top \$	15069
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54156RT	Laminate	156	54	1 $\frac{3}{16}$ "	334	16.0	F, G, X, Y / P\$	3166
					1 $\frac{3}{16}$ "			K / P\$	5328
					1 $\frac{1}{2}$ "			H / P\$	3644
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5239
					1 $\frac{3}{16}$ "			K / W\$	6916
					1 $\frac{1}{2}$ "			H / W\$	5993
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19330
					$\frac{1}{4}$ "			Gloss Glass Top \$	15947

Additional 54" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54168RT	Laminate	168	54	1 ³ / ₁₆	359	17.0	F, G, X, Y / P\$	3215
					1 ³ / ₁₆			K / P\$	5484
					1 ¹ / ₂			H / P\$	3730
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5464
					1 ³ / ₁₆			K / W\$	7202
					1 ¹ / ₂			H / W\$	6271
		Glass			1/4			Acid Etched Glass Top \$	20604
					1/4			Gloss Glass Top \$	16960
	154"D x 180"W or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54180RT	Laminate	180	54	1 ³ / ₁₆	384	18.0	F, G, X, Y / P\$	3264
					1 ³ / ₁₆			K / P\$	5638
					1 ¹ / ₂			H / P\$	3815
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5688
					1 ³ / ₁₆			K / W\$	7489
					1 ¹ / ₂			H / W\$	6550
		Glass			1/4			Acid Etched Glass Top \$	21878
					1/4			Gloss Glass Top \$	17973
	192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54192RT	Laminate	192	54	1 ³ / ₁₆	408	19.0	F, G, X, Y / P\$	3312
					1 ³ / ₁₆			K / P\$	5794
					1 ¹ / ₂			H / P\$	3902
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5911
					1 ³ / ₁₆			K / W\$	7776
					1 ¹ / ₂			H / W\$	6829
		Glass			1/4			Acid Etched Glass Top \$	23153
					1/4			Gloss Glass Top \$	18986
	204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-54204RT	Laminate	204	54	1 ³ / ₁₆	445	21.0	F, G, X, Y / P\$	4000
					1 ³ / ₁₆			K / P\$	6599
					1 ¹ / ₂			H / P\$	4628
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	7187
					1 ³ / ₁₆			K / W\$	9252
					1 ¹ / ₂			H / W\$	8371
		Glass			1/4			Acid Etched Glass Top \$	25358
					1/4			Gloss Glass Top \$	20932

Additional 54" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	216"W x 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-54216RT	Laminate	216	54	1⅜	470	22.0	F, G, X, Y / P\$	4049
					1⅜			K / P\$	6754
					1½			H / P\$	4713
		Veneer			1⅜			F, G, X, Y / W\$	7430
					1⅜			K / W\$	9558
					1½			H / W\$	8668
		Glass			¼			Acid Etched Glass Top \$	26631
					¼			Gloss Glass Top \$	21946
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top							
88-54228RT		Laminate	228	54	1⅜	495	23.0	F, G, X, Y / P\$	4670
					1⅜			K / P\$	7756
					1½			H / P\$	5373
		Veneer			1⅜			F, G, X, Y / W\$	7674
					1⅜			K / W\$	9863
					1½			H / W\$	8966
		Glass			¼			Acid Etched Glass Top \$	27959
					¼			Gloss Glass Top \$	23013
240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
88-54240RT		Laminate	240	54	1⅜	519	24.0	F, G, X, Y / P\$	4720
					1⅜			K / P\$	7910
					1½			H / P\$	5459
		Veneer			1⅜			F, G, X, Y / W\$	7918
					1⅜			K / W\$	10170
					1½			H / W\$	9265
		Glass			¼			Acid Etched Glass Top \$	29233
					¼			Gloss Glass Top \$	24027

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



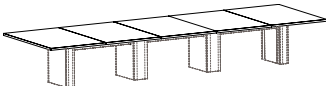
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 60"D  88-60204RT Shown in Veneer with 88-24166C610RAB (6" + 10" Combo Rectangle Accent Base) BASES SOLD SEPARATELY	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60120RT	Laminate	120	60	1 $\frac{3}{16}$ "	287	13.3	F, G, X, Y / P\$	2597
					1 $\frac{3}{16}$ "			K / P\$	4360
					1 $\frac{1}{2}$ "			H / P\$	3006
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4063
					1 $\frac{3}{16}$ "			K / W\$	5466
					1 $\frac{1}{2}$ "			H / W\$	4705
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	17011
					$\frac{1}{4}$ "			Gloss Glass Top \$	14119
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60132RT	Laminate	132	60	1 $\frac{3}{16}$ "	323	14.6	F, G, X, Y / P\$	2664
					1 $\frac{3}{16}$ "			K / P\$	4543
					1 $\frac{1}{2}$ "			H / P\$	3115
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4291
					1 $\frac{3}{16}$ "			K / W\$	5759
					1 $\frac{1}{2}$ "			H / W\$	4992
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	18436
					$\frac{1}{4}$ "			Gloss Glass Top \$	15255
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60144RT	Laminate	144	60	1 $\frac{3}{16}$ "	342	16.0	F, G, X, Y / P\$	2731
					1 $\frac{3}{16}$ "			K / P\$	4726
					1 $\frac{1}{2}$ "			H / P\$	3223
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4517
					1 $\frac{3}{16}$ "			K / W\$	6052
					1 $\frac{1}{2}$ "			H / W\$	5280
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19861
					$\frac{1}{4}$ "			Gloss Glass Top \$	16391
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60156RT	Laminate	156	60	1 $\frac{3}{16}$ "	376	17.2	F, G, X, Y / P\$	3227
					1 $\frac{3}{16}$ "			K / P\$	5520
					1 $\frac{1}{2}$ "			H / P\$	3761
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5562
					1 $\frac{3}{16}$ "			K / W\$	7300
					1 $\frac{1}{2}$ "			H / W\$	6390
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	21138
					$\frac{1}{4}$ "			Gloss Glass Top \$	17377

Additional 60" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{1}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
60"D CONTINUED FROM PREVIOUS PAGE	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top									
	88-60168RT	Laminate	168	60	1⅜	403	18.5	F, G, X, Y / P\$	3281	
					1⅜			K / P\$	5689	
					1½			H / P\$	3856	
		Veneer			1⅜			F, G, X, Y / W\$	5811	
					1⅜			K / W\$	7614	
					1½			H / W\$	6699	
	Glass	¼	Acid Etched Glass Top \$	22548						
		¼	Gloss Glass Top \$	18499						
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	88-60180RT	Laminate	180	60	1⅜	430	19.8	F, G, X, Y / P\$	3335
						1⅜			K / P\$	5857
1½						H / P\$			3950	
Veneer			1⅜			F, G, X, Y / W\$			6060	
			1⅜			K / W\$			7929	
			1½			H / W\$			7007	
Glass		¼	Acid Etched Glass Top \$	23960						
		¼	Gloss Glass Top \$	19622						
192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top										
		88-60192RT	Laminate	192	60	1⅜	458	21.1	F, G, X, Y / P\$	3388
						1⅜			K / P\$	6025
						1½			H / P\$	4044
	Veneer		1⅜			F, G, X, Y / W\$			6308	
			1⅜			K / W\$			8245	
			1½			H / W\$			7315	
	Glass	¼	Acid Etched Glass Top \$	25371						
		¼	Gloss Glass Top \$	20744						
	204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
		88-60204RT	Laminate	204	60	1⅜	492	22.4	F, G, X, Y / P\$	4080
						1⅜			K / P\$	6845
						1½			H / P\$	4780
Veneer			1⅜			F, G, X, Y / W\$			7646	
			1⅜			K / W\$			9787	
			1½			H / W\$			8925	
Glass		¼	Acid Etched Glass Top \$	27715						
		¼	Gloss Glass Top \$	22798						

Additional 60" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-60216RT	Laminate	216	60	1⅜	519	23.7	F, G, X, Y / P\$	4133
					1⅜			K / P\$	7013
					1½			H / P\$	4874
	Veneer	1⅜	F, G, X, Y / W\$	7915					
		1⅜	K / W\$	10121					
		1½	H / W\$	9255					
	Glass	¼	Acid Etched Glass Top \$	29127					
		¼	Gloss Glass Top \$	23921					
	Must Specify (in this order):								
Model #	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
Top/Edge Material	88-60228BT	Laminate	228	60-48	1⅜	547	25.0	F, G, X, Y / P\$	4942
Top/Edge Finish/Color					1⅜			K / P\$	9246
Edge Profile					1½			H / P\$	5717
Glass (Y/N)	Veneer	1⅜	F, G, X, Y / W\$	8460					
Glass Color + Surface Finish		1⅜	K / W\$	12312					
Power/Data Type		1½	H / W\$	9629					
Power/Data Location	Glass	¼	Acid Etched Glass Top \$	32335					
		¼	Gloss Glass Top \$	26839					
240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
	88-60240RT	Laminate	240	60	1⅜	574	26.3	F, G, X, Y / P\$	4812
					1⅜			K / P\$	8196
					1½			H / P\$	5635
	Veneer	1⅜	F, G, X, Y / W\$	8455					
		1⅜	K / W\$	10794					
		1½	H / W\$	9917					
	Glass	¼	Acid Etched Glass Top \$	32004					
		¼	Gloss Glass Top \$	26219					

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data Type
- Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1⅜"



Duo (G)
1⅜"



Fluted (X)
1⅜"



Square (Y)
1⅜"



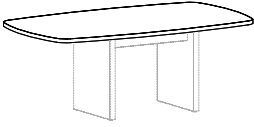
Knife (K)
1⅜"



Vertical Square (H)
1½"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 36"D  88-3672MR shown with 88-2034RPB (Rectangle Panel Base) BASES SOLD SEPARATELY	72"W x 36"D or 6' - 1 Piece Modern Rectangle Top								
	88-3672MR	Laminate	72	36	1 $\frac{3}{16}$	109	10.3	F, G, X, Y / P\$	1158
					1 $\frac{3}{16}$			K / P\$	2338
					1 $\frac{1}{2}$			H / P\$	1302
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1361
					1 $\frac{3}{16}$			K / W\$	2633
					1 $\frac{1}{2}$			H / W\$	1607
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	7140
					$\frac{1}{4}$			Gloss Glass Top \$	6097
	84"W x 36"D or 7' - 1 Piece Modern Rectangle Top								
	88-3684MR	Laminate	84	36	1 $\frac{3}{16}$	126	11.3	F, G, X, Y / P\$	1419
					1 $\frac{3}{16}$			K / P\$	2701
					1 $\frac{1}{2}$			H / P\$	1617
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1599
					1 $\frac{3}{16}$			K / W\$	3093
					1 $\frac{1}{2}$			H / W\$	1848
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	8177
					$\frac{1}{4}$			Gloss Glass Top \$	6962
	96"W x 36"D or 8' - 1 Piece Modern Rectangle Top								
	88-3696MR	Laminate	96	36	1 $\frac{3}{16}$	142	12.9	F, G, X, Y / P\$	1489
					1 $\frac{3}{16}$			K / P\$	2949
					1 $\frac{1}{2}$			H / P\$	1679
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1686
					1 $\frac{3}{16}$			K / W\$	3307
					1 $\frac{1}{2}$			H / W\$	2008
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9121
					$\frac{1}{4}$			Gloss Glass Top \$	7733

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



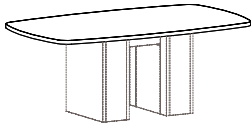
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 42"D  88-42108MR shown with 88-203406RAB (Rectangle Panel Base) BASES SOLD SEPARATELY	72"W x 42"D or 6' - 1 Piece Modern Rectangle Top								
	88-4272MR	Laminate	72	42	1 $\frac{3}{16}$ "	126	11.3	F, G, X, Y / P\$	1236
					1 $\frac{3}{16}$ "			K / P\$	2579
					1 $\frac{1}{2}$ "			H / P\$	1402
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1540
					1 $\frac{3}{16}$ "			K / W\$	2833
					1 $\frac{1}{2}$ "			H / W\$	1820
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	8076
					$\frac{1}{4}$ "			Gloss Glass Top \$	6862
	84"W x 42"D or 7' - 1 Piece Modern Rectangle Top								
	88-4284MR	Laminate	84	42	1 $\frac{3}{16}$ "	145	13.1	F, G, X, Y / P\$	1478
					1 $\frac{3}{16}$ "			K / P\$	2895
					1 $\frac{1}{2}$ "			H / P\$	1673
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1692
					1 $\frac{3}{16}$ "			K / W\$	3243
					1 $\frac{1}{2}$ "			H / W\$	2016
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	9186
					$\frac{1}{4}$ "			Gloss Glass Top \$	7768
	96"W x 42"D or 8' - 1 Piece Modern Rectangle Top								
	88-4296MR	Laminate	96	42	1 $\frac{3}{16}$ "	164	15.0	F, G, X, Y / P\$	1519
					1 $\frac{3}{16}$ "			K / P\$	3120
					1 $\frac{1}{2}$ "			H / P\$	1743
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1832
					1 $\frac{3}{16}$ "			K / W\$	3514
					1 $\frac{1}{2}$ "			H / W\$	2200
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	10265
					$\frac{1}{4}$ "			Gloss Glass Top \$	8645
	108"W x 42"D or 9' - 2 Piece Modern Rectangle Top								
	88-42108MR	Laminate	108	42	1 $\frac{3}{16}$ "	260	27.0	F, G, X, Y / P\$	2060
					1 $\frac{3}{16}$ "			K / P\$	3795
					1 $\frac{1}{2}$ "			H / P\$	2314
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	2292
					1 $\frac{3}{16}$ "			K / W\$	4248
					1 $\frac{1}{2}$ "			H / W\$	2708
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	11691
					$\frac{1}{4}$ "			Gloss Glass Top \$	9868

Additional 42" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
42"D CONTINUED FROM PREVIOUS PAGE	120"W x 42"D or 10' - 2 Piece Modern Rectangle Top								
	88-42120MR	Laminate	120	42	1 $\frac{3}{16}$	268	27.0	F, G, X, Y / P\$	2099
					1 $\frac{3}{16}$			K / P\$	4021
					1 $\frac{1}{2}$			H / P\$	2382
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2436
					1 $\frac{3}{16}$			K / W\$	4530
					1 $\frac{1}{2}$			H / W\$	2895
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	12771
					$\frac{1}{4}$			Gloss Glass Top \$	10747

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



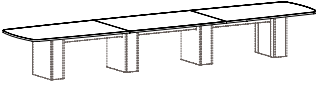
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 48"D  88-48216MR shown in HPL with 88-24178C610RAB (10" Rectangle Accent Base) BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Modern Rectangle Top								
	88-4872MR	Laminate	72	48	1 $\frac{3}{16}$	142	12.8	F, G, X, Y / P\$	1306
					1 $\frac{3}{16}$			K / P\$	2757
					1 $\frac{1}{2}$			H / P\$	1497
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1707
					1 $\frac{3}{16}$			K / W\$	3082
					1 $\frac{1}{2}$			H / W\$	2023
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9000
					$\frac{1}{4}$			Gloss Glass Top \$	7611
	84"W x 48"D or 7' - 1 Piece Modern Rectangle Top								
	88-4884MR	Laminate	84	48	1 $\frac{3}{16}$	164	15.0	F, G, X, Y / P\$	1552
					1 $\frac{3}{16}$			K / P\$	3031
					1 $\frac{1}{2}$			H / P\$	1775
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1802
					1 $\frac{3}{16}$			K / W\$	3415
					1 $\frac{1}{2}$			H / W\$	2168
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	10175
					$\frac{1}{4}$			Gloss Glass Top \$	8556
	96"W x 48"D or 8' - 1 Piece Modern Rectangle Top								
	88-4896MR	Laminate	96	48	1 $\frac{3}{16}$	315	18.0	F, G, X, Y / P\$	1599
					1 $\frac{3}{16}$			K / P\$	3406
					1 $\frac{1}{2}$			H / P\$	1855
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2040
					1 $\frac{3}{16}$			K / W\$	3720
					1 $\frac{1}{2}$			H / W\$	2454
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	11464
					$\frac{1}{4}$			Gloss Glass Top \$	9612
	108"W x 48"D or 9' - 2 Piece Modern Rectangle Top								
	88-48108MR	Laminate	108	48	1 $\frac{3}{16}$	218	23.5	F, G, X, Y / P\$	2345
					1 $\frac{3}{16}$			K / P\$	4248
					1 $\frac{1}{2}$			H / P\$	2637
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2768
					1 $\frac{3}{16}$			K / W\$	4783
					1 $\frac{1}{2}$			H / W\$	3236
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	13233
					$\frac{1}{4}$			Gloss Glass Top \$	11150

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D or 10' - 2 Piece Modern Rectangle Top								
	88-48120MR	Laminate	120	48	1⅜	240	23.5	F, G, X, Y / P\$	2404
					1⅜			K / P\$	4582
					1½			H / P\$	2728
		Veneer	1⅜	F, G, X, Y / W\$	3001				
			1⅜	K / W\$	5042				
			1½	H / W\$	3517				
	Glass	¼	Acid Etched Glass Top \$	14464					
		¼	Gloss Glass Top \$	12151					
	132"W x 48"D or 11' - 2 Piece Modern Rectangle Top								
	88-48132MR	Laminate	132	48	1⅜	262	23.5	F, G, X, Y / P\$	2473
					1⅜			K / P\$	4829
					1½			H / P\$	2828
		Veneer	1⅜	F, G, X, Y / W\$	3246				
1⅜			K / W\$	5414					
1½			H / W\$	3811					
Glass		¼	Acid Etched Glass Top \$	15706					
		¼	Gloss Glass Top \$	13161					
144"W x 48"D or 12' - 2 Piece Modern Rectangle Top									
88-48144MR	Laminate	144	48	1⅜	284	23.5	F, G, X, Y / P\$	2531	
				1⅜			K / P\$	5068	
				1½			H / P\$	2920	
	Veneer	1⅜	F, G, X, Y / W\$	3479					
		1⅜	K / W\$	5772					
		1½	H / W\$	4093					
	Glass	¼	Acid Etched Glass Top \$	16938					
		¼	Gloss Glass Top \$	14160					
156"W x 48"D or 13' - 2 Piece Modern Rectangle Top									
88-48156MR	Laminate	156	48	1⅜	306	31.2	F, G, X, Y / P\$	3016	
				1⅜			K / P\$	5607	
				1½			H / P\$	3438	
	Veneer	1⅜	F, G, X, Y / W\$	3729					
		1⅜	K / W\$	6314					
		1½	H / W\$	4393					
	Glass	¼	Acid Etched Glass Top \$	18258					
		¼	Gloss Glass Top \$	15249					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Modern Rectangle Top								
	88-48168MR	Laminate	168	48	1⅜	328	31.2	F, G, X, Y / P\$	3061
					1⅜			K / P\$	5968
					1½			H / P\$	3516
		Veneer			1⅜			F, G, X, Y / W\$	3906
					1⅜			K / W\$	6506
					1½			H / W\$	4619
		Glass			¼			Acid Etched Glass Top \$	19477
					¼			Gloss Glass Top \$	16237
		180"W x 48"D or 15' - 2 Piece Modern Rectangle Top							
	88-48180MR	Laminate	180	48	1⅜	350	31.2	F, G, X, Y / P\$	3220
					1⅜			K / P\$	6309
					1½			H / P\$	3708
		Veneer			1⅜			F, G, X, Y / W\$	4229
					1⅜			K / W\$	6983
					1½			H / W\$	4990
		Glass			¼			Acid Etched Glass Top \$	20812
					¼			Gloss Glass Top \$	17341
		192"W x 48"D or 16' - 2 Piece Modern Rectangle Top							
	88-48192MR	Laminate	192	48	1⅜	372	31.2	F, G, X, Y / P\$	3267
					1⅜			K / P\$	6533
					1½			H / P\$	3786
		Veneer			1⅜			F, G, X, Y / W\$	4407
					1⅜			K / W\$	7314
					1½			H / W\$	5218
		Glass			¼			Acid Etched Glass Top \$	22032
					¼			Gloss Glass Top \$	18329
		204"W x 48"D or 17' - 3 Piece Modern Rectangle Top							
	88-48204MR	Laminate	204	48	1⅜	394	48.9	F, G, X, Y / P\$	3809
					1⅜			K / P\$	7285
					1½			H / P\$	4359
		Veneer			1⅜			F, G, X, Y / W\$	5338
					1⅜			K / W\$	8470
					1½			H / W\$	6099
		Glass			¼			Acid Etched Glass Top \$	23786
					¼			Gloss Glass Top \$	19852

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):
 Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Modern Rectangle Top									
	88-48216MR	Laminate	216	48	1⅜	416	48.9	F, G, X, Y / P\$	3855	
					1⅜			K / P\$	7509	
					1½			H / P\$	4437	
		Veneer	1⅜	F, G, X, Y / W\$	5613					
			1⅜	K / W\$	8841					
			1½	H / W\$	6418					
	Glass	¼	Acid Etched Glass Top \$	25005						
		¼	Gloss Glass Top \$	20840						
	228"W x 48"D or 19' - 3 Piece Modern Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228MR	Laminate	228	48	1⅜	438	48.9	F, G, X, Y / P\$	4803
						1⅜			K / P\$	8661
						1½			H / P\$	5418
Veneer			1⅜	F, G, X, Y / W\$	6312					
			1⅜	K / W\$	9635					
			1½	H / W\$	7161					
Glass		¼	Acid Etched Glass Top \$	26627						
		¼	Gloss Glass Top \$	22230						
240"W x 48"D or 20' - 3 Piece Modern Rectangle Top										
88-48240MR		Laminate	240	48	1⅜	460	48.9	F, G, X, Y / P\$	4849	
	1⅜				K / P\$			8886		
	1½				H / P\$			5496		
	Veneer	1⅜	F, G, X, Y / W\$	6588						
		1⅜	K / W\$	10006						
		1½	H / W\$	7478						
	Glass	¼	Acid Etched Glass Top \$	27846						
		¼	Gloss Glass Top \$	23217						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



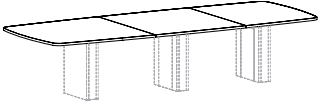
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 54"D  88-54156MR shown in HPL with 88-2411806RAB (6" Rectangle Accent Base) BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54120MR	Laminate	120	54	1 ³ / ₁₆	260	12.1	F, G, X, Y / P\$	2669
					1 ³ / ₁₆			K / P\$	4997
					1 ¹ / ₂			H / P\$	3036
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4057
					1 ³ / ₁₆			K / W\$	6197
					1 ¹ / ₂			H / W\$	4569
		Glass			1/4			Acid Etched Glass Top \$	16322
					1/4			Gloss Glass Top \$	13719
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54132MR	Laminate	132	54	1 ³ / ₁₆	285	13.2	F, G, X, Y / P\$	2733
					1 ³ / ₁₆			K / P\$	5249
					1 ¹ / ₂			H / P\$	3137
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4276
					1 ³ / ₁₆			K / W\$	6571
					1 ¹ / ₂			H / W\$	4834
		Glass			1/4			Acid Etched Glass Top \$	17688
					1/4			Gloss Glass Top \$	14825
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54144MR	Laminate	144	54	1 ³ / ₁₆	309	15.0	F, G, X, Y / P\$	2797
					1 ³ / ₁₆			K / P\$	5500
					1 ¹ / ₂			H / P\$	3238
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4496
					1 ³ / ₁₆			K / W\$	6947
					1 ¹ / ₂			H / W\$	6947
		Glass			1/4			Acid Etched Glass Top \$	19057
					1/4			Gloss Glass Top \$	15933
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54156MR	Laminate	156	54	1 ³ / ₁₆	334	16.0	F, G, X, Y / P\$	3290
					1 ³ / ₁₆			K / P\$	6192
					1 ¹ / ₂			H / P\$	3767
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5446
					1 ³ / ₁₆			K / W\$	8157
					1 ¹ / ₂			H / W\$	6184
		Glass			1/4			Acid Etched Glass Top \$	20759
					1/4			Gloss Glass Top \$	17375

Additional 54" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top									
	88-54168MR	Laminate	168	54	1⅜	359	17.0	F, G, X, Y / P\$	3340	
					1⅜			K / P\$	6431	
					1½			H / P\$	3855	
		Veneer			1⅜	F, G, X, Y / W\$	5678			
					1⅜	K / W\$	8554			
					1½	H / W\$	6470			
	Glass	¼	Acid Etched Glass Top \$	22117						
		¼	Gloss Glass Top \$	18472						
	180"W x 54"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-54180MR	Laminate	180	54	1⅜	384	18.0	F, G, X, Y / P\$	3392
						1⅜			K / P\$	6669
1½						H / P\$			3940	
Veneer			1⅜			F, G, X, Y / W\$	5909			
			1⅜			K / W\$	8949			
			1½			H / W\$	6754			
Glass		¼	Acid Etched Glass Top \$	23473						
		¼	Gloss Glass Top \$	19568						
192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top										
		88-54192MR	Laminate	192	54	1⅜	408	19.0	F, G, X, Y / P\$	3441
						1⅜			K / P\$	6907
						1½			H / P\$	4027
	Veneer		1⅜			F, G, X, Y / W\$	6141			
			1⅜			K / W\$	9345			
			1½			H / W\$	7040			
	Glass	¼	Acid Etched Glass Top \$	24829						
		¼	Gloss Glass Top \$	20663						
	204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
		88-54204MR	Laminate	204	54	1⅜	445	21.0	F, G, X, Y / P\$	4181
						1⅜			K / P\$	7871
						1½			H / P\$	4802
Veneer						1⅜	F, G, X, Y / W\$	7443		
						1⅜	K / W\$	10836		
						1½	H / W\$	8400		
Glass		¼	Acid Etched Glass Top \$	26912						
		¼	Gloss Glass Top \$	22488						

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 54" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	216"W 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top								
	88-54216MR	Laminate	216	54	1⅜	470	22.0	F, G, X, Y / P\$	4231
					1⅜			K / P\$	8108
					1½			H / P\$	4889
	Veneer	1⅜	F, G, X, Y / W\$	7696					
		1⅜	K / W\$	11251					
		1½	H / W\$	8706					
	Glass	¼	Acid Etched Glass Top \$	28267					
		¼	Gloss Glass Top \$	23582					
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top								
	88-54228MR	Laminate	228	54	1⅜	495	23.0	F, G, X, Y / P\$	4853
					1⅜			K / P\$	8934
					1½			H / P\$	5547
		Veneer	1⅜	F, G, X, Y / W\$	7948				
			1⅜	K / W\$	11667				
1½			H / W\$	9011					
Glass		¼	Acid Etched Glass Top \$	29660					
		¼	Gloss Glass Top \$	24715					
240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
88-54240MR	Laminate	240	54	1⅜	519	24.0	F, G, X, Y / P\$	4903	
				1⅜			K / P\$	9172	
				1½			H / P\$	5634	
	Veneer	1⅜	F, G, X, Y / W\$	8201					
		1⅜	K / W\$	12083					
		1½	H / W\$	9317					
	Glass	¼	Acid Etched Glass Top \$	31016					
		¼	Gloss Glass Top \$	25810					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

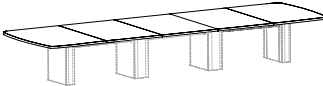
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 60"D  88-60204MR shown in Veneer with 88-24166C6106RAB (6" x 10" Combo Rectangle Accent Base) BASES SOLD SEPARATELY <u>Must Specify (in this order):</u> Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60120MR	Laminate	120	60	1 $\frac{3}{16}$ "	287	13.3	F, G, X, Y / P\$	2719
					1 $\frac{3}{16}$ "			K / P\$	5190
					1 $\frac{1}{2}$ "			H / P\$	3127
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4291
					1 $\frac{3}{16}$ "			K / W\$	6521
					1 $\frac{1}{2}$ "			H / W\$	4852
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	17753
					$\frac{1}{4}$ "			Gloss Glass Top \$	14861
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60132MR	Laminate	132	60	1 $\frac{3}{16}$ "	323	14.6	F, G, X, Y / P\$	2787
					1 $\frac{3}{16}$ "			K / P\$	5453
					1 $\frac{1}{2}$ "			H / P\$	3237
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4533
					1 $\frac{3}{16}$ "			K / W\$	6922
					1 $\frac{1}{2}$ "			H / W\$	5146
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19259
					$\frac{1}{4}$ "			Gloss Glass Top \$	16078
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60144MR	Laminate	144	60	1 $\frac{3}{16}$ "	342	16.0	F, G, X, Y / P\$	2855
					1 $\frac{3}{16}$ "			K / P\$	5719
					1 $\frac{1}{2}$ "			H / P\$	3346
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4776
					1 $\frac{3}{16}$ "			K / W\$	7327
					1 $\frac{1}{2}$ "			H / W\$	5442
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	20768
					$\frac{1}{4}$ "			Gloss Glass Top \$	17296
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60156MR	Laminate	156	60	1 $\frac{3}{16}$ "	376	17.2	F, G, X, Y / P\$	3352
					1 $\frac{3}{16}$ "			K / P\$	6425
					1 $\frac{1}{2}$ "			H / P\$	3884
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5769
					1 $\frac{3}{16}$ "			K / W\$	8594
					1 $\frac{1}{2}$ "			H / W\$	6581
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	22608
					$\frac{1}{4}$ "			Gloss Glass Top \$	18848

Additional 60" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60168MR	Laminate	168	60	1⅜	403	18.5	F, G, X, Y / P\$	3407
					1⅜			K / P\$	6676
					1½			H / P\$	3979
		Veneer	1⅜	F, G, X, Y / W\$	6024				
			1⅜	K / W\$	9017				
			1½	H / W\$	6896				
	Glass	¼	Acid Etched Glass Top \$	24102					
		¼	Gloss Glass Top \$	20053					
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60180MR	Laminate	180	60	1⅜	431	19.8	F, G, X, Y / P\$	3462
					1⅜			K / P\$	6926
					1½			H / P\$	4075
		Veneer	1⅜	F, G, X, Y / W\$	6280				
			1⅜	K / W\$	9441				
			1½	H / W\$	7212				
	Glass	¼	Acid Etched Glass Top \$	25595					
		¼	Gloss Glass Top \$	21257					
192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top									
88-60192MR	Laminate	192	60	1⅜	458	21.1	F, G, X, Y / P\$	3517	
				1⅜			K / P\$	7178	
				1½			H / P\$	4170	
	Veneer	1⅜	F, G, X, Y / W\$	6536					
		1⅜	K / W\$	9864					
		1½	H / W\$	7527					
Glass	¼	Acid Etched Glass Top \$	27088						
	¼	Gloss Glass Top \$	22459						
204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
88-60204MR	Laminate	204	60	1⅜	492	22.4	F, G, X, Y / P\$	4260	
				1⅜			K / P\$	8157	
				1½			H / P\$	4954	
	Veneer	1⅜	F, G, X, Y / W\$	7902					
		1⅜	K / W\$	11419					
		1½	H / W\$	8954					
Glass	¼	Acid Etched Glass Top \$	29311						
	¼	Gloss Glass Top \$	24394						

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Additional 60" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
	88-60216MR	Laminate	216	60	1⅜	519	23.7	F, G, X, Y / P\$	4315	
					1⅜			K / P\$	8408	
					1½			H / P\$	5049	
		Veneer	1⅜	F, G, X, Y / W\$	8181					
			1⅜	K / W\$	11866					
			1½	H / W\$	9292					
	Glass	¼	Acid Etched Glass Top \$	30804						
		¼	Gloss Glass Top \$	25597						
	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	88-60228MR	Laminate	228	60	1⅜	547	25.0	F, G, X, Y / P\$	4942
						1⅜			K / P\$	9246
						1½			H / P\$	5717
Veneer			1⅜	F, G, X, Y / W\$	8460					
			1⅜	K / W\$	12312					
			1½	H / W\$	9629					
Glass		¼	Acid Etched Glass Top \$	32335						
		¼	Gloss Glass Top \$	26839						
240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top										
88-60240MR		Laminate	240	60	1⅜	574	26.3	F, G, X, Y / P\$	4996	
					1⅜			K / P\$	9497	
					1½			H / P\$	5812	
		Veneer	1⅜	F, G, X, Y / W\$	8739					
	1⅜		K / W\$	12759						
	1½		H / W\$	9968						
	Glass	¼	Acid Etched Glass Top \$	33828						
		¼	Gloss Glass Top \$	28043						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data Type
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



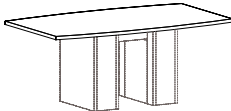
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
BOAT SHAPE MEETING TOP 36"D  88-3696BT shown with 88-203406RAB (6" Rectangle Accent Base) BASES SOLD SEPARATELY	72"W x 36"D or 6' - 1 Piece Boat Top									
	88-3672BT	Laminate	72	36-30	1⅜	109	10.3	F, G, X, Y / P\$	1158	
					1⅜			K / P\$	2338	
					1½			H / P\$	1302	
		Veneer	1⅜	F, G, X, Y / W\$	1361					
			1⅜	K / W\$	2633					
			1½	H / W\$	1607					
	Glass	¼	Acid Etched Glass Top \$	7140						
		¼	Gloss Glass Top \$	6097						
	84"W x 36"D or 7' - 1 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-3684BT	Laminate	84	36-30	1⅜	126	11.3	F, G, X, Y / P\$	1419
						1⅜			K / P\$	2701
						1½			H / P\$	1617
			Veneer	1⅜	F, G, X, Y / W\$	1599				
				1⅜	K / W\$	3093				
1½				H / W\$	1848					
Glass		¼	Acid Etched Glass Top \$	8177						
		¼	Gloss Glass Top \$	6962						
96"W x 36"D or 8' - 1 Piece Boat Top										
88-3696BT		Laminate	96	36-30	1⅜	142	12.9	F, G, X, Y / P\$	1489	
	1⅜				K / P\$			2949		
	1½				H / P\$			1679		
	Veneer	1⅜	F, G, X, Y / W\$	1686						
		1⅜	K / W\$	3307						
		1½	H / W\$	2008						
	Glass	¼	Acid Etched Glass Top \$	9121						
		¼	Gloss Glass Top \$	7733						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1³/₁₆" and 1¹/₂" Thicknesses
- Must Specify Edge Profile: 1³/₁₆" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1¹/₂" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



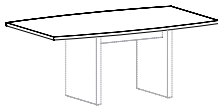
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
BOAT SHAPE MEETING TOP 42"D  88-4272BT shown with 88-2034RPB (Rectangle Panel Base) BASES SOLD SEPARATELY	72"W x 42"D or 6' - 1 Piece Boat Top									
	88-4272BT	Laminate	72	42-36	1⅜	164	15.0	F, G, X, Y / P\$	1236	
					1⅜			K / P\$	2579	
					1½			H / P\$	1402	
		Veneer	1⅜	F, G, X, Y / W\$	1540					
			1⅜	K / W\$	2833					
			1½	H / W\$	1820					
	Glass			¼	Acid Etched Glass Top \$	8076				
				¼	Gloss Glass Top \$	6862				
	84"W x 42"D or 7' - 1 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-4284BT	Laminate	84	42-36	1⅜	145	13.1	F, G, X, Y / P\$	1478
						1⅜			K / P\$	2895
						1½			H / P\$	1673
			Veneer	1⅜	F, G, X, Y / W\$	1692				
				1⅜	K / W\$	3243				
				1½	H / W\$	2016				
Glass				¼	Acid Etched Glass Top \$	9186				
				¼	Gloss Glass Top \$	7768				
96"W x 42"D or 8' - 1 Piece Boat Top										
88-4296BT		Laminate	96	42-36	1⅜	164	15.0	F, G, X, Y / P\$	1519	
	1⅜				K / P\$			3120		
	1½				H / P\$			1743		
	Veneer		1⅜	F, G, X, Y / W\$	1832					
			1⅜	K / W\$	3514					
			1½	H / W\$	2200					
	Glass			¼	Acid Etched Glass Top \$	10265				
				¼	Gloss Glass Top \$	8645				
	108"W x 42"D or 9' - 2 Piece Boat Top									
	88-42108BT	Laminate	108	42-36	1⅜	260	27.0	F, G, X, Y / P\$	2060	
1⅜					K / P\$			3795		
1½					H / P\$			2314		
Veneer			1⅜	F, G, X, Y / W\$	2292					
			1⅜	K / W\$	4248					
			1½	H / W\$	2708					
Glass				¼	Acid Etched Glass Top \$	11691				
				¼	Gloss Glass Top \$	9868				

Additional 42" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
42"D CONTINUED FROM PREVIOUS PAGE	120"W x 42"D or 10' - 2 Piece Boat Top								
	88-42120BT	Laminate	120	42-36	1 ³ / ₁₆	268	27.0	F, G, X, Y / P\$	2099
					1 ³ / ₁₆			K / P\$	4021
					1 ¹ / ₂			H / P\$	2382
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	2436
					1 ³ / ₁₆			K / W\$	4530
					1 ¹ / ₂			H / W\$	2895
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	12771
					1 ¹ / ₄			Gloss Glass Top \$	10747

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1³/₁₆" and 1¹/₂" Thicknesses
- Must Specify Edge Profile: 1³/₁₆" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1¹/₂" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



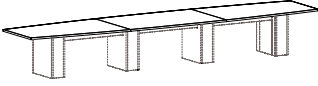
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 48"D  88-48216BT shown with 88-2417810RAB (10" Rectangle Accent Base) BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Boat Top								
	88-4872BT	Laminate	72	48-36	1 $\frac{3}{16}$	142	12.8	F, G, X, Y / P\$	1306
					1 $\frac{3}{16}$			K / P\$	2757
					1 $\frac{1}{2}$			H / P\$	1497
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1707
					1 $\frac{3}{16}$			K / W\$	3082
					1 $\frac{1}{2}$			H / W\$	2023
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9000
					$\frac{1}{4}$			Gloss Glass Top \$	7611
	84"W x 48"D or 7' - 1 Piece Boat Top								
	88-4884BT	Laminate	84	48-36	1 $\frac{3}{16}$	164	15.0	F, G, X, Y / P\$	1552
					1 $\frac{3}{16}$			K / P\$	3031
					1 $\frac{1}{2}$			H / P\$	1775
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1802
					1 $\frac{3}{16}$			K / W\$	3415
					1 $\frac{1}{2}$			H / W\$	2168
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	10175
					$\frac{1}{4}$			Gloss Glass Top \$	8556
	96"W x 48"D or 8' - 1 Piece Boat Top								
	88-4896BT	Laminate	96	48-36	1 $\frac{3}{16}$	295	27.0	F, G, X, Y / P\$	1599
					1 $\frac{3}{16}$			K / P\$	3406
					1 $\frac{1}{2}$			H / P\$	1855
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2040
					1 $\frac{3}{16}$			K / W\$	3720
					1 $\frac{1}{2}$			H / W\$	2454
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	11464
					$\frac{1}{4}$			Gloss Glass Top \$	9612
	108"W x 48"D or 9' - 2 Piece Boat Top								
	88-48108BT	Laminate	108	48-36	1 $\frac{3}{16}$	218	23.5	F, G, X, Y / P\$	2345
					1 $\frac{3}{16}$			K / P\$	4248
					1 $\frac{1}{2}$			H / P\$	2637
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2768
					1 $\frac{3}{16}$			K / W\$	4783
					1 $\frac{1}{2}$			H / W\$	3236
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	13233
					$\frac{1}{4}$			Gloss Glass Top \$	11150

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{1}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D x or 10' - 2 Piece Boat Top								
	88-48120BT	Laminate	120	48-36	1⅜	240	23.5	F, G, X, Y / P\$	2404
					1⅜			K / P\$	4582
					1½			H / P\$	2728
		Veneer	1⅜	F, G, X, Y / W\$	3001				
			1⅜	K / W\$	5042				
			1½	H / W\$	3517				
		Glass	¼	Acid Etched Glass Top \$	14464				
			¼	Gloss Glass Top \$	12151				
		132"W x 48"D or 11' - 2 Piece Boat Top							
	88-48132BT	Laminate	132	48-36	1⅜	262	23.5	F, G, X, Y / P\$	2473
					1⅜			K / P\$	4829
					1½			H / P\$	2828
		Veneer	1⅜	F, G, X, Y / W\$	3246				
			1⅜	K / W\$	5414				
			1½	H / W\$	3811				
		Glass	¼	Acid Etched Glass Top \$	15706				
			¼	Gloss Glass Top \$	13161				
144"W x 48"D or 12' - 2 Piece Boat Top									
88-48144BT	Laminate	144	48-36	1⅜	284	23.5	F, G, X, Y / P\$	2531	
				1⅜			K / P\$	5068	
				1½			H / P\$	2920	
	Veneer	1⅜	F, G, X, Y / W\$	3479					
		1⅜	K / W\$	5772					
		1½	H / W\$	4093					
	Glass	¼	Acid Etched Glass Top \$	16938					
		¼	Gloss Glass Top \$	14160					
	156"W x 48"D or 13' - 2 Piece Boat Top								
88-48156BT	Laminate	156	48-36	1⅜	306	31.2	F, G, X, Y / P\$	3016	
				1⅜			K / P\$	5607	
				1½			H / P\$	3438	
	Veneer	1⅜	F, G, X, Y / W\$	3729					
		1⅜	K / W\$	6314					
		1½	H / W\$	4393					
	Glass	¼	Acid Etched Glass Top \$	18258					
		¼	Gloss Glass Top \$	15249					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{1}{16}$ "



Duo (G)
1 $\frac{1}{16}$ "



Fluted (X)
1 $\frac{1}{16}$ "



Square (Y)
1 $\frac{1}{16}$ "



Knife (K)
1 $\frac{1}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Boat Top									
	88-48168BT	Laminate	168	48-36	1⅜	328	31.2	F, G, X, Y / P\$	3061	
					1⅜			K / P\$	5968	
					1½			H / P\$	3516	
		Veneer			1⅜			F, G, X, Y / W\$	3906	
					1⅜			K / W\$	6506	
					1½			H / W\$	4619	
	Glass	¼	Acid Etched Glass Top \$	19477						
		¼	Gloss Glass Top \$	16237						
	180"W x 48"D or 15' - 2 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48180BT	Laminate	180	48-36	1⅜	350	31.2	F, G, X, Y / P\$	3220
						1⅜			K / P\$	6309
						1½			H / P\$	3708
			Veneer			1⅜			F, G, X, Y / W\$	4229
1⅜						K / W\$			6983	
1½						H / W\$			4990	
Glass		¼	Acid Etched Glass Top \$	20812						
		¼	Gloss Glass Top \$	17341						
192"W x 48"D or 16' - 2 Piece Boat Top										
88-48192BT		Laminate	192	48-36	1⅜	372	31.2	F, G, X, Y / P\$	3267	
	1⅜				K / P\$			6533		
	1½				H / P\$			3786		
	Veneer				1⅜			F, G, X, Y / W\$	4407	
					1⅜			K / W\$	7314	
					1½			H / W\$	5218	
	Glass	¼	Acid Etched Glass Top \$	22032						
		¼	Gloss Glass Top \$	18329						
	204"W x 48"D or 17' - 3 Piece Boat Top									
	88-48204BT	Laminate	204	48-36	1⅜	394	48.9	F, G, X, Y / P\$	3809	
1⅜					K / P\$			7285		
1½					H / P\$			4359		
Veneer					1⅜			F, G, X, Y / W\$	5338	
					1⅜			K / W\$	8470	
					1½			H / W\$	6099	
Glass		¼	Acid Etched Glass Top \$	23786						
		¼	Gloss Glass Top \$	19852						

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{1}{16}$ "



Duo (G)
1 $\frac{1}{16}$ "



Fluted (X)
1 $\frac{1}{16}$ "



Square (Y)
1 $\frac{1}{16}$ "



Knife (K)
1 $\frac{1}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Boat Top									
	88-48216BT	Laminate	216	48-36	1⅜	416	48.9	F, G, X, Y / P\$	3855	
					1⅜			K / P\$	7509	
					1½			H / P\$	4437	
		Veneer	1⅜	F, G, X, Y / W\$	5613					
			1⅜	K / W\$	8841					
			1½	H / W\$	6418					
	Glass	¼	Acid Etched Glass Top \$	25005						
		¼	Gloss Glass Top \$	20840						
	228"W x 48"D or 19' - 3 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228BT	Laminate	228	48-36	1⅜	438	48.9	F, G, X, Y / P\$	4803
						1⅜			K / P\$	8661
						1½			H / P\$	5418
		Veneer	1⅜	F, G, X, Y / W\$	6312					
			1⅜	K / W\$	9635					
1½			H / W\$	7161						
Glass		¼	Acid Etched Glass Top \$	26627						
		¼	Gloss Glass Top \$	22230						
240"W x 48"D or 20' - 3 Piece Boat Top										
		88-48240BT	Laminate	240	48-36	1⅜	460	48.9	F, G, X, Y / P\$	4849
	1⅜					K / P\$			8886	
	1½					H / P\$			5496	
	Veneer	1⅜	F, G, X, Y / W\$	6588						
		1⅜	K / W\$	10006						
		1½	H / W\$	7478						
	Glass	¼	Acid Etched Glass Top \$	27846						
		¼	Gloss Glass Top \$	23217						

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

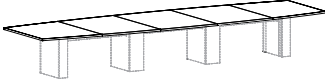
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 54"D  88-54204BT shown in Veneer with 88-2416610RB (10" Rectangle Base) BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54120BT	Laminate	120	54-42	1 $\frac{3}{16}$ "	260	12.1	F, G, X, Y / P\$	2669
					1 $\frac{3}{16}$ "			K / P\$	4997
					1 $\frac{1}{2}$ "			H / P\$	3036
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4057
					1 $\frac{3}{16}$ "			K / W\$	6197
					1 $\frac{1}{2}$ "			H / W\$	4569
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	16322
					$\frac{1}{4}$ "			Gloss Glass Top \$	13719
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54132BT	Laminate	132	54-42	1 $\frac{3}{16}$ "	285	13.2	F, G, X, Y / P\$	2733
					1 $\frac{3}{16}$ "			K / P\$	5249
					1 $\frac{1}{2}$ "			H / P\$	3137
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4276
					1 $\frac{3}{16}$ "			K / W\$	6571
					1 $\frac{1}{2}$ "			H / W\$	4834
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	17688
					$\frac{1}{4}$ "			Gloss Glass Top \$	14825
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54144BT	Laminate	144	54-42	1 $\frac{3}{16}$ "	309	15.0	F, G, X, Y / P\$	2797
					1 $\frac{3}{16}$ "			K / P\$	5500
					1 $\frac{1}{2}$ "			H / P\$	3238
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4496
					1 $\frac{3}{16}$ "			K / W\$	6947
					1 $\frac{1}{2}$ "			H / W\$	5102
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19057
					$\frac{1}{4}$ "			Gloss Glass Top \$	15933
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54156BT	Laminate	156	54-42	1 $\frac{3}{16}$ "	334	16.0	F, G, X, Y / P\$	3290
					1 $\frac{3}{16}$ "			K / P\$	6192
					1 $\frac{1}{2}$ "			H / P\$	3767
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5446
					1 $\frac{3}{16}$ "			K / W\$	8157
					1 $\frac{1}{2}$ "			H / W\$	6184
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	20759
					$\frac{1}{4}$ "			Gloss Glass Top \$	17375

Additional 54" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54168BT	Laminate	168	54-42	1⅜	359	17.0	F, G, X, Y / P\$	3340
					1⅜			K / P\$	6431
					1½			H / P\$	3855
		Veneer	1⅜	F, G, X, Y / W\$	5678				
			1⅜	K / W\$	8554				
			1½	H / W\$	6470				
	Glass	¼	Acid Etched Glass Top \$	22117					
		¼	Gloss Glass Top \$	18472					
	180"W x 54"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54180BT	Laminate	180	54-42	1⅜	384	18.0	F, G, X, Y / P\$	3392
					1⅜			K / P\$	6669
					1½			H / P\$	3940
		Veneer	1⅜	F, G, X, Y / W\$	5909				
			1⅜	K / W\$	8949				
			1½	H / W\$	6754				
		Glass	¼	Acid Etched Glass Top \$	23473				
			¼	Gloss Glass Top \$	19568				
192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top									
88-54192BT	Laminate	192	54-42	1⅜	408	19.0	F, G, X, Y / P\$	3441	
				1⅜			K / P\$	6907	
				1½			H / P\$	4027	
	Veneer	1⅜	F, G, X, Y / W\$	6141					
		1⅜	K / W\$	9345					
		1½	H / W\$	7040					
	Glass	¼	Acid Etched Glass Top \$	24829					
		¼	Gloss Glass Top \$	20663					
	204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
88-54204BT	Laminate	204	54-42	1⅜	445	21.0	F, G, X, Y / P\$	4181	
				1⅜			K / P\$	7871	
				1½			H / P\$	4802	
	Veneer	1⅜	F, G, X, Y / W\$	7443					
		1⅜	K / W\$	10836					
		1½	H / W\$	8400					
	Glass	¼	Acid Etched Glass Top \$	26912					
		¼	Gloss Glass Top \$	22488					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Additional 54" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
54"D CONTINUED FROM PREVIOUS PAGE	216"W x 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	88-54216BT	Laminate	216	54-42	1⅜	470	22.0	F, G, X, Y / P\$	4231	
					1⅜			K / P\$	8108	
					1½			H / P\$	4889	
		Veneer	1⅜	F, G, X, Y / W\$	7696					
			1⅜	K / W\$	11251					
			1½	H / W\$	8706					
	Glass	¼	Acid Etched Glass Top \$	28267						
		¼	Gloss Glass Top \$	23582						
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-54228BT	Laminate	228	54-42	1⅜	495	23.0	F, G, X, Y / P\$	4853
						1⅜			K / P\$	8934
1½						H / P\$			5547	
Veneer			1⅜	F, G, X, Y / W\$	7948					
			1⅜	K / W\$	11667					
			1½	H / W\$	9011					
Glass		¼	Acid Etched Glass Top \$	29660						
		¼	Gloss Glass Top \$	24715						
240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top										
88-54240BT		Laminate	240	54-42	1⅜	519	24.0	F, G, X, Y / P\$	4903	
					1⅜			K / P\$	9172	
					1½			H / P\$	5634	
	Veneer	1⅜	F, G, X, Y / W\$	8201						
		1⅜	K / W\$	12083						
		1½	H / W\$	9317						
	Glass	¼	Acid Etched Glass Top \$	31016						
		¼	Gloss Glass Top \$	25810						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



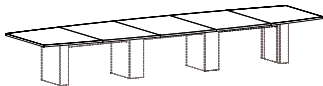
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 60"D  88-60204BT shown in Veneer with 88-24166C610RB (6" + 10" Combo Rectangle Base) BASES SOLD SEPARATELY <u>Must Specify (in this order):</u> Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60120BT	Laminate	120	60-48	1 ³ / ₁₆	287	13.3	F, G, X, Y / P\$	2719
					1 ³ / ₁₆			K / P\$	5190
					1 ¹ / ₂			H / P\$	3127
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4291
					1 ³ / ₁₆			K / W\$	6521
					1 ¹ / ₂			H / W\$	4852
		Glass			1/4			Acid Etched Glass Top \$	17753
					1/4			Gloss Glass Top \$	14861
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60132BT	Laminate	132	60-48	1 ³ / ₁₆	323	14.6	F, G, X, Y / P\$	2787
					1 ³ / ₁₆			K / P\$	5453
					1 ¹ / ₂			H / P\$	3237
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4533
					1 ³ / ₁₆			K / W\$	6922
					1 ¹ / ₂			H / W\$	5146
		Glass			1/4			Acid Etched Glass Top \$	19259
					1/4			Gloss Glass Top \$	16078
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60144BT	Laminate	144	60-48	1 ³ / ₁₆	342	16.0	F, G, X, Y / P\$	2855
					1 ³ / ₁₆			K / P\$	5719
					1 ¹ / ₂			H / P\$	3346
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4776
					1 ³ / ₁₆			K / W\$	7327
					1 ¹ / ₂			H / W\$	5442
		Glass			1/4			Acid Etched Glass Top \$	20768
					1/4			Gloss Glass Top \$	17296
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60156BT	Laminate	156	60-48	1 ³ / ₁₆	376	17.2	F, G, X, Y / P\$	3352
					1 ³ / ₁₆			K / P\$	6425
					1 ¹ / ₂			H / P\$	3884
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5769
					1 ³ / ₁₆			K / W\$	8594
					1 ¹ / ₂			H / W\$	6581
		Glass			1/4			Acid Etched Glass Top \$	22608
					1/4			Gloss Glass Top \$	18848

Additional 60" Boat Shaped Tops on Next Page



Double Kerf (F)
1¹/₁₆"



Duo (G)
1¹/₁₆"



Fluted (X)
1¹/₁₆"



Square (Y)
1¹/₁₆"



Knife (K)
1¹/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60168BT	Laminate	168	60-48	1 $\frac{3}{16}$	403	18.5	F, G, X, Y / P\$	3407
					1 $\frac{3}{16}$			K / P\$	6676
					1 $\frac{1}{2}$			H / P\$	3979
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6024
					1 $\frac{3}{16}$			K / W\$	9017
					1 $\frac{1}{2}$			H / W\$	6896
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	24102
					$\frac{1}{4}$			Gloss Glass Top \$	20053
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60180BT	Laminate	180	60-48	1 $\frac{3}{16}$	431	19.8	F, G, X, Y / P\$	3462
					1 $\frac{3}{16}$			K / P\$	6926
					1 $\frac{1}{2}$			H / P\$	4075
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6280
					1 $\frac{3}{16}$			K / W\$	9441
					1 $\frac{1}{2}$			H / W\$	7212
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	25595
					$\frac{1}{4}$			Gloss Glass Top \$	21257
	192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60192BT	Laminate	192	60-48	1 $\frac{3}{16}$	458	21.1	F, G, X, Y / P\$	3517
					1 $\frac{3}{16}$			K / P\$	7178
					1 $\frac{1}{2}$			H / P\$	4170
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6536
					1 $\frac{3}{16}$			K / W\$	9864
					1 $\frac{1}{2}$			H / W\$	7527
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	27088
					$\frac{1}{4}$			Gloss Glass Top \$	22459
	204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
	88-60204BT	Laminate	204	60-48	1 $\frac{3}{16}$	492	22.4	F, G, X, Y / P\$	4260
					1 $\frac{3}{16}$			K / P\$	8157
					1 $\frac{1}{2}$			H / P\$	4954
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	7902
					1 $\frac{3}{16}$			K / W\$	11419
					1 $\frac{1}{2}$			H / W\$	8954
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	29311
					$\frac{1}{4}$			Gloss Glass Top \$	24394

Must Specify (in this order):
 Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 60" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	88-60216BT	Laminate	216	60-48	1⅜	519	23.7	F, G, X, Y / P\$	4315	
					1⅜			K / P\$	8408	
					1½			H / P\$	5049	
		Veneer	1⅜	F, G, X, Y / W\$	8181					
			1⅜	K / W\$	11866					
			1½	H / W\$	9292					
	Glass	¼	Acid Etched Glass Top \$	30804						
		¼	Gloss Glass Top \$	25597						
	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-60228BT	Laminate	228	60-48	1⅜	547	25.0	F, G, X, Y / P\$	4942
						1⅜			K / P\$	9246
1½						H / P\$			5717	
Veneer			1⅜	F, G, X, Y / W\$	8460					
			1⅜	K / W\$	12312					
			1½	H / W\$	9629					
Glass		¼	Acid Etched Glass Top \$	32335						
		¼	Gloss Glass Top \$	26839						
240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top										
88-60240BT		Laminate	240	60-48	1⅜	574	26.3	F, G, X, Y / P\$	4996	
					1⅜			K / P\$	9497	
					1½			H / P\$	5812	
	Veneer	1⅜	F, G, X, Y / W\$	8739						
		1⅜	K / W\$	12759						
		1½	H / W\$	9968						
	Glass	¼	Acid Etched Glass Top \$	33828						
		¼	Gloss Glass Top \$	28043						

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

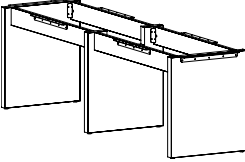
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Bases Sold Separately, See [Multiple Base Options](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGLE PANEL BASES WITH TROUGH 20"W  Shown: 88-2494RPB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Material Finish / Color	20"W Bases							
	Two (2) Panel Bases - For Use With 72" x 36" / 42" Surfaces							
	88-2034RPB	Laminate	20	34	28¾	66	6.7	T\$ 1647
		Veneer						W\$ 1821
	Two (2) Panel Bases - For Use With 84" x 36" / 42" Surfaces							
	88-2046RPB	Laminate	20	46	28¾	69	6.7	T\$ 1726
		Veneer						W\$ 1860
	Two (2) Panel Bases - For Use With 96" x 36" / 42" Surfaces							
	88-2058RPB	Laminate	20	58	28¾	72	6.7	T\$ 1937
		Veneer						W\$ 2026
	Two (2) Panel Bases - For Use With 108" x 42" Surfaces							
	88-2070RPB	Laminate	20	70	28¾	75	6.7	T\$ 1978
		Veneer						W\$ 2065
	Two (2) Panel Bases - For Use With 120" x 42" Surfaces							
	88-2082RPB	Laminate	20	82	28¾	78	6.7	T\$ 2229
		Veneer						W\$ 2274
	24"W Bases							
	Two (2) Panel Bases - For Use With 72" x 48" Surfaces							
	88-2434RPB	Laminate	24	34	28¾	78	6.9	T\$ 1675
		Veneer						W\$ 1838
	Two (2) Panel Bases - For Use With 84" x 48" Surfaces							
	88-2446RPB	Laminate	24	46	28¾	81	6.9	T\$ 1753
		Veneer						W\$ 1879
	Two (2) Panel Bases - For Use With 96" x 48" Surfaces							
	88-2458RPB	Laminate	24	58	28¾	84	6.9	T\$ 1966
		Veneer						W\$ 2043
	Two (2) Panel Bases - For Use With 108" x 48" Surfaces							
	88-2470RPB	Laminate	24	70	28¾	87	6.9	T\$ 2006
		Veneer						W\$ 2082
	Two (2) Panel Bases - For Use With 120" x 48" / 54" / 60" Surfaces							
	88-2482RPB	Laminate	24	82	28¾	90	6.9	T\$ 2248
		Veneer						W\$ 2301
	Three (3) Panel Bases - For Use With 132" x 48" / 54" / 60" Surfaces							
	88-2494RPB	Laminate	24	94	28¾	115	13.8	T\$ 2787
		Veneer						W\$ 2908

Additional Rectangle Panel Bases on Next Page

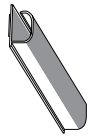
T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
CONTINUED FROM PREVIOUS PAGE	24"W Bases Continued								
	Three (3) Panel Bases - For Use With 144" x 48" / 54" / 60" Surfaces								
RECTANGLE PANEL BASES WITH TROUGH	88-24106RPB	Laminate	24	106	28¾	116	13.8	T\$	3137
		Veneer						W\$	3198
20" + 24"W	Three (3) Panel Bases - For Use With 156" x 48" / 54" / 60" Surfaces								
	88-24118RPB	Laminate	24	118	28¾	118	13.8	T\$	3211
		Veneer						W\$	3238
	Three (3) Panel Bases - For Use With 168" x 48" / 54" / 60" Surfaces								
	88-24130RPB	Laminate	24	130	28¾	119	13.8	T\$	3252
		Veneer						W\$	3277
	Three (3) Panel Bases - For Use With 180" x 48" / 54" / 60" Surfaces								
	88-24142RPB	Laminate	24	142	28¾	120	13.8	T\$	3278
		Veneer						W\$	3315
Must Specify (in this order): Model # Material Finish / Color	Three (3) Panel Bases - For Use With 192" x 48" / 54" / 60" Surfaces								
	88-24154RPB	Laminate	24	154	28¾	122	13.8	T\$	3607
		Veneer						W\$	3842
	Four (4) Panel Bases - For Use With 204" x 48" / 54" / 60" Surfaces								
	88-24166RPB	Laminate	24	166	28¾	155	14.3	T\$	4511
		Veneer						W\$	4558
	Four (4) Panel Bases - For Use With 216" x 48" / 54" / 60" Surfaces								
	88-24178RPB	Laminate	24	178	28¾	156	14.3	T\$	4562
		Veneer						W\$	4615
	Four (4) Panel Bases - For Use With 228" x 48" / 54" / 60" Surfaces								
	88-24190RPB	Laminate	24	190	28¾	158	14.3	T\$	4595
		Veneer						W\$	4648
	Four (4) Panel Bases - For Use With 240" x 48" / 54" / 60" Surfaces								
	88-24202RPB	Laminate	24	202	28¾	159	14.3	T\$	4643
		Veneer						W\$	4705

Must Specify (in this order):

Model #
Material
Finish / Color



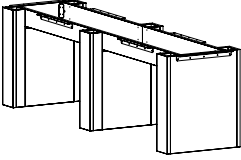
Wire Management Channel

Description

- 2" Panel Bases with Trough, Stretcher Rails, and L-Bracket Hardware Included
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
6" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 20"W  Shown: 88-249406RB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Material Finish / Color	20"W Bases							
	Two (2) 6" Rectangle Bases - For Use With 72" x 36" / 42" Surfaces							
	88-203406RB	Laminate	20	34	28¾	76	12.9	T\$ 2903
		Veneer						W\$ 3994
	Two (2) 6" Rectangle Bases - For Use With 84" x 36" / 42" Surfaces							
	88-204606RB	Laminate	20	46	28¾	79	12.9	T\$ 2942
		Veneer						W\$ 4072
	Two (2) 6" Rectangle Bases - For Use With 96" x 36" / 42" Surfaces							
	88-205806RB	Laminate	20	58	28¾	82	12.9	T\$ 3106
		Veneer						W\$ 4284
	Two (2) 6" Rectangle Bases - For Use With 108" x 42" Surfaces							
	88-207006RB	Laminate	20	70	28¾	86	12.9	T\$ 3146
		Veneer						W\$ 4318
	Two (2) 6" Rectangle Bases - For Use With 120" x 42" Surfaces							
	88-208206RB	Laminate	20	82	28¾	89	12.9	T\$ 3311
		Veneer						W\$ 4620
	24"W Bases							
	Two (2) 6" Rectangle Bases - For Use With 72" x 48" Surfaces							
	88-243406RB	Laminate	24	34	28¾	87	12.9	T\$ 2958
		Veneer						W\$ 4025
	Two (2) 6" Rectangle Bases - For Use With 84" x 48" Surfaces							
	88-244606RB	Laminate	24	46	28¾	90	12.9	T\$ 2996
		Veneer						W\$ 4104
	Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245806RB	Laminate	24	58	28¾	93	12.9	T\$ 3161
		Veneer						W\$ 4316
	Two (2) 6" Rectangle Bases - For Use With 108" x 48" Surfaces							
	88-247006RB	Laminate	24	70	28¾	96	12.9	T\$ 3201
		Veneer						W\$ 4349
	Two (2) 6" Rectangle Bases - For Use With 120" x 48" / 54" / 60" Surfaces							
	88-248206RB	Laminate	24	82	28¾	99	12.9	T\$ 3365
		Veneer						W\$ 4651
	Three (3) 6" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces							
	88-249406RB	Laminate	24	94	28¾	102	12.9	T\$ 4644
		Veneer						W\$ 6369

Additional 6" Rectangle Panel Bases on Next Page

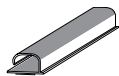
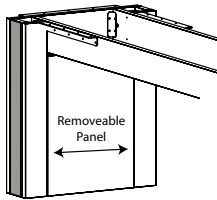
T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
6" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 20" + 24"W CONTINUED FROM PREVIOUS PAGE - Must Specify (in this order): Model # Material Finish / Color	24"W Bases Continued							
	Three (3) 6" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-2410606RB	Laminate	24	106	28¾	106	19.6	T\$ 4935
		Veneer						W\$ 6751
	Three (3) 6" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces							
	88-2411806RB	Laminate	24	118	28¾	108	19.6	T\$ 4973
		Veneer						W\$ 6793
	Three (3) 6" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces							
	88-2413006RB	Laminate	24	130	28¾	110	19.6	T\$ 5012
		Veneer						W\$ 6833
	Three (3) 6" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces							
	88-2414206RB	Laminate	24	142	28¾	112	19.6	T\$ 5304
		Veneer						W\$ 7168
	Three (3) 6" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces							
	88-2415406RB	Laminate	24	154	28¾	114	19.6	T\$ 5343
		Veneer						W\$ 7424
	Four (4) 6" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces							
	88-2416606RB	Laminate	24	166	28¾	152	26.3	T\$ 6737
		Veneer						W\$ 9214
	Four (4) 6" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces							
	88-2417806RB	Laminate	24	178	28¾	154	26.3	T\$ 6785
		Veneer						W\$ 9270
	Four (4) 6" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces							
	88-2419006RB	Laminate	24	190	28¾	156	26.3	T\$ 6820
		Veneer						W\$ 9304
	Four (4) 6" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces							
	88-2420206RB	Laminate	24	202	28¾	158	26.3	T\$ 6869
		Veneer						W\$ 9345

Description

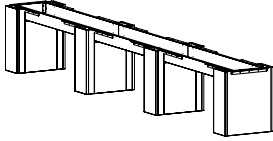
- 6" Rectangle Bases with Trough, Stretcher Rails, and L-Bracket Hardware Included
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 11⅞"W for 20" Bases and 15⅞"W for 24" Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Removable Panels Attached with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)



Wire Management Channel

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
10" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 24"W  Shown: 88-2419010RB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Material Finish / Color	20"W Bases							
	Two (2) 10" Rectangle Bases - For Use With 72" x 36" / 42" Surfaces							
	88-203410RB	Laminate	20	34	28¾	72	10.0	T\$ 2987
		Veneer						W\$ 4059
	Two (2) 10" Rectangle Bases - For Use With 84" x 36" / 42" Surfaces							
	88-204610RB	Laminate	20	46	28¾	75	10.0	T\$ 3026
		Veneer						W\$ 4137
	Two (2) 10" Rectangle Bases - For Use With 96" x 36" / 42" Surfaces							
	88-205810RB	Laminate	20	58	28¾	79	10.0	T\$ 3191
		Veneer						W\$ 4349
	Two (2) 10" Rectangle Bases - For Use With 108" x 42" Surfaces							
	88-207010RB	Laminate	20	70	28¾	82	10.0	T\$ 3230
		Veneer						W\$ 4383
	Two (2) 10" Rectangle Bases - For Use With 120" x 42" Surfaces							
	88-208210RB	Laminate	20	82	28¾	86	10.0	T\$ 3395
		Veneer						W\$ 4686
	24"W Bases							
	Two (2) 10" Rectangle Bases - For Use With 72" x 48" Surfaces							
	88-243410RB	Laminate	24	34	28¾	82	12.0	T\$ 2972
		Veneer						W\$ 4006
	Two (2) 10" Rectangle Bases - For Use With 84" x 48" Surfaces							
	88-244610RB	Laminate	24	46	28¾	86	12.0	T\$ 3081
		Veneer						W\$ 4168
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245810RB	Laminate	24	58	28¾	89	12.0	T\$ 3245
		Veneer						W\$ 4381
	Two (2) 10" Rectangle Bases - For Use With 108" x 48" Surfaces							
	88-247010RB	Laminate	24	70	28¾	93	12.0	T\$ 3284
		Veneer						W\$ 4414
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" / 54" / 60" Surfaces							
	88-248210RB	Laminate	24	82	28¾	96	12.0	T\$ 3450
		Veneer						W\$ 4717
	Three (3) 10" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces							
	88-249410RB	Laminate	24	94	28¾	137	18.2	T\$ 4770
		Veneer						W\$ 6466

Additional 10" Rectangle Panel Bases on Next Page

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
<i>CONTINUED FROM PREVIOUS PAGE</i>	24"W Bases Continued								
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces								
10" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 24" + 20"W	88-241061ORB	Laminate	24	106	28¾	141	18.2	T\$	5061
		Veneer						W\$	6849
	Three (3) 10" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces								
	88-241181ORB	Laminate	24	118	28¾	144	18.2	T\$	5100
		Veneer						W\$	6890
	Three (3) 10" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces								
	88-241301ORB	Laminate	24	130	28¾	148	18.2	T\$	5139
		Veneer						W\$	6931
	Three (3) 10" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces								
	88-241421ORB	Laminate	24	142	28¾	151	18.2	T\$	5429
		Veneer						W\$	7265
	Three (3) 10" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces								
	88-241541ORB	Laminate	24	154	28¾	155	18.2	T\$	5469
		Veneer						W\$	7521
	Four (4) 10" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces								
	88-241661ORB	Laminate	24	166	28¾	195	24.6	T\$	6904
		Veneer						W\$	9344
	Four (4) 10" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces								
	88-241781ORB	Laminate	24	178	28¾	198	24.6	T\$	6954
		Veneer						W\$	9400
	Four (4) 10" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces								
	88-241901ORB	Laminate	24	190	28¾	202	24.6	T\$	6988
		Veneer						W\$	9434
	Four (4) 10" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces								
	88-242021ORB	Laminate	24	202	28¾	205	24.6	T\$	7037
		Veneer						W\$	9474

Must Specify (in this order):

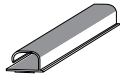
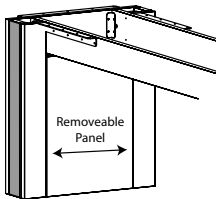
Model #

Material

Finish / Color

Description

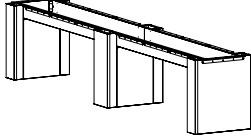
- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 11⅞"W for 20" Bases and 15⅞"W for 24" Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Removable Panels Attached with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)



Wire Management Channel

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

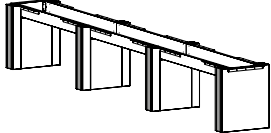
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
6" + 10" COMBO RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 24"W  Shown: 88-24142C610RB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Material Finish / Color  Wire Management Channel	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces								
	88-2494C610RB	Laminate	24	94	28¾	137	18.2	T\$	4686
		Veneer						W\$	6402
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces								
	88-24106C610RB	Laminate	24	106	28¾	141	18.2	T\$	4977
		Veneer						W\$	6783
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces								
	88-24118C610RB	Laminate	24	118	28¾	144	18.2	T\$	5015
		Veneer						W\$	6825
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces								
	88-24130C610RB	Laminate	24	130	28¾	148	18.2	T\$	5054
		Veneer						W\$	6866
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces								
	88-24142C610RB	Laminate	24	142	28¾	151	18.2	T\$	5346
		Veneer						W\$	7200
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces								
	88-24154C610RB	Laminate	24	154	28¾	155	18.2	T\$	5796
		Veneer						W\$	7963
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces								
	88-24166C610RB	Laminate	24	166	28¾	195	24.6	T\$	6821
		Veneer						W\$	9279
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces								
	88-24178C610RB	Laminate	24	178	28¾	198	24.6	T\$	6869
		Veneer						W\$	9335
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces								
	88-24190C610RB	Laminate	24	190	28¾	202	24.6	T\$	6903
		Veneer						W\$	9369
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces								
	88-24202C610RB	Laminate	24	202	28¾	205	24.6	T\$	6953
		Veneer						W\$	9425

Description

- 6" + 10" Rectangle Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Bases on Interior
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Bases Include Interior Removable Panel for Wire Management. Removable Panel is 15⅞"W and Attaches with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
6" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 24"W  Shown: 88-2419006RAB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Base Finish/Color Metal Accent Color Accent Panel Finish/Color	20"W Bases							
	Two (2) 6" Rectangle Bases - For Use With 72" x 36" / 42" Surfaces							
	88-203406RAB	Laminate	20	34	28¾	76	12.9	T\$ 3379
		Veneer						W\$ 4498
	Two (2) 6" Rectangle Bases - For Use With 84" x 36" / 42" Surfaces							
	88-204606RAB	Laminate	20	46	28¾	79	12.9	T\$ 3419
		Veneer						W\$ 4577
	Two (2) 6" Rectangle Bases - For Use With 96" x 36" / 42" Surfaces							
	88-205806RAB	Laminate	20	58	28¾	82	12.9	T\$ 3584
		Veneer						W\$ 4788
	Two (2) 6" Rectangle Bases - For Use With 108" x 42" Surfaces							
	88-207006RAB	Laminate	20	70	28¾	86	12.9	T\$ 3623
		Veneer						W\$ 4822
	Two (2) 6" Rectangle Bases - For Use With 120" x 42" Surfaces							
	88-208206RAB	Laminate	20	82	28¾	89	12.9	T\$ 3788
		Veneer						W\$ 5125
	24"W Bases							
	Two (2) 6" Rectangle Bases - For Use With 72" x 48" Surfaces							
	88-243406RAB	Laminate	24	34	28¾	87	12.9	T\$ 3433
		Veneer						W\$ 4530
	Two (2) 6" Rectangle Bases - For Use With 84" x 48" Surfaces							
	88-244606RAB	Laminate	24	46	28¾	90	12.9	T\$ 3473
		Veneer						W\$ 4609
	Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245806RAB	Laminate	24	58	28¾	93	12.9	T\$ 3638
		Veneer						W\$ 4820
	Two (2) 6" Rectangle Bases - For Use With 108" x 48" Surfaces							
	88-247006RAB	Laminate	24	70	28¾	96	12.9	T\$ 3677
		Veneer						W\$ 4853
	Two (2) 6" Rectangle Bases - For Use With 120" x 48" / 54" / 60" Surfaces							
	88-248206RAB	Laminate	24	82	28¾	99	12.9	T\$ 4961
		Veneer						W\$ 6729
	Three (3) 6" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces							
	88-249406RAB	Laminate	24	94	28¾	102	12.9	T\$ 5350
		Veneer						W\$ 7118

Additional 6" Rectangle Accent Bases on Next Page.

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
6" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 24" + 20"W	24"W Bases Continued							
	Three (3) 6" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-2410606RAB	Laminate	24	106	28¾	106	19.6	T\$ 5639
		Veneer						W\$ 7500
	Three (3) 6" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces							
	88-2411806RAB	Laminate	24	118	28¾	108	19.6	T\$ 5679
		Veneer						W\$ 7541
	Three (3) 6" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces							
	88-2413006RAB	Laminate	24	130	28¾	110	19.6	T\$ 5718
		Veneer						W\$ 7582
	Three (3) 6" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces							
	88-2414206RAB	Laminate	24	142	28¾	112	19.6	T\$ 6008
		Veneer						W\$ 7915
	Three (3) 6" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces							
	88-2415406RAB	Laminate	24	154	28¾	114	19.6	T\$ 6048
		Veneer						W\$ 8173
	Four (4) 6" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces							
	88-2416606RAB	Laminate	24	166	28¾	152	26.3	T\$ 7671
		Veneer						W\$ 10206
	Four (4) 6" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces							
	88-2417806RAB	Laminate	24	178	28¾	154	26.3	T\$ 7720
		Veneer						W\$ 10262
	Four (4) 6" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces							
	88-2419006RAB	Laminate	24	190	28¾	156	26.3	T\$ 7754
		Veneer						W\$ 10295
	Four (4) 6" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces							
	88-2420206RAB	Laminate	24	202	28¾	158	26.3	T\$ 7803
		Veneer						W\$ 10337

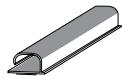
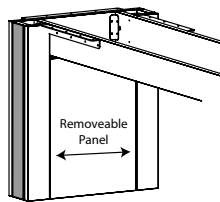
Must Specify (in this order):

Model #

Base Finish/Color

Metal Accent Color

Accent Panel Finish/Color



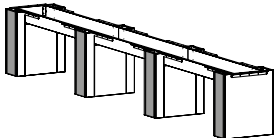
Wire Management Channel

Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- 5/16" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15 7/8"W for 24" Bases and 11 7/8"W for 20" Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Removable Panels Attached with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately. [See Multiple Unit Details](#)

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
10" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 24"W  Shown: 88-241901ORAB Shown with Gray Accent Panel TOPS SOLD SEPARATELY <u>Must Specify (in this order):</u> Model # Base Finish/Color Metal Accent Color Accent Panel Finish/Color	20"W Bases								
	Two (2) 10" Rectangle Bases - For Use With 72" x 36" / 42" Surfaces								
	88-20341ORAB	Laminate	20	34	28¾	72	10.0	T\$	3355
		Veneer						W\$	4471
	Two (2) 10" Rectangle Bases - For Use With 84" x 36" / 42" Surfaces								
	88-20461ORAB	Laminate	20	46	28¾	75	10.0	T\$	3462
		Veneer						W\$	4633
	Two (2) 10" Rectangle Bases - For Use With 96" x 36" / 42" Surfaces								
	88-20581ORAB	Laminate	20	58	28¾	79	10.0	T\$	3627
		Veneer						W\$	4845
	Two (2) 10" Rectangle Bases - For Use With 108" x 42" Surfaces								
	88-20701ORAB	Laminate	20	70	28¾	82	10.0	T\$	3667
		Veneer						W\$	4878
	Two (2) 10" Rectangle Bases - For Use With 120" x 42" Surfaces								
	88-20821ORAB	Laminate	20	82	28¾	86	10.0	T\$	3831
		Veneer						W\$	5181
	24"W Bases								
	Two (2) 10" Rectangle Bases - For Use With 72" x 48" Surfaces								
	88-24341ORAB	Laminate	24	34	28¾	82	12.0	T\$	3408
		Veneer						W\$	4502
	Two (2) 10" Rectangle Bases - For Use With 84" x 48" Surfaces								
	88-24461ORAB	Laminate	24	46	28¾	86	12.0	T\$	3517
		Veneer						W\$	4664
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces								
	88-24581ORAB	Laminate	24	58	28¾	89	12.0	T\$	3681
		Veneer						W\$	4876
	Two (2) 10" Rectangle Bases - For Use With 108" x 48" Surfaces								
	88-24701ORAB	Laminate	24	70	28¾	93	12.0	T\$	3720
		Veneer						W\$	4910
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" / 54" / 60" Surfaces								
	88-24821ORAB	Laminate	24	82	28¾	96	12.0	T\$	3886
		Veneer						W\$	5213
	Three (3) 10" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces								
	88-24941ORAB	Laminate	24	94	28¾	137	18.2	T\$	5419
		Veneer						W\$	7206

Additional 10" Rectangle Accent Bases on Next Page.

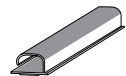
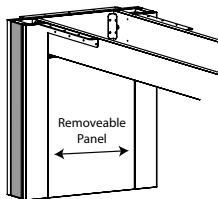
T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
10" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 24" + 20"W	24"W Bases Continued							
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-241061ORAB	Laminate	24	106	28¾	141	18.2	T\$ 5711
		Veneer						W\$ 7588
	Three (3) 10" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces							
	88-241181ORAB	Laminate	24	118	28¾	144	18.2	T\$ 5749
		Veneer						W\$ 7630
	Three (3) 10" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces							
	88-241301ORAB	Laminate	24	130	28¾	148	18.2	T\$ 5788
		Veneer						W\$ 7671
	Three (3) 10" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces							
	88-241421ORAB	Laminate	24	142	28¾	151	18.2	T\$ 6080
		Veneer						W\$ 8004
	Three (3) 10" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces							
	88-241541ORAB	Laminate	24	154	28¾	155	18.2	T\$ 6118
		Veneer						W\$ 8262
	Four (4) 10" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces							
	88-241661ORAB	Laminate	24	166	28¾	195	24.6	T\$ 7767
		Veneer						W\$ 10326
	Four (4) 10" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces							
	88-241781ORAB	Laminate	24	178	28¾	198	24.6	T\$ 7817
		Veneer						W\$ 10383
	Four (4) 10" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces							
	88-241901ORAB	Laminate	24	190	28¾	202	24.6	T\$ 7851
		Veneer						W\$ 10416
	Four (4) 10" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces							
	88-242021ORAB	Laminate	24	202	28¾	205	24.6	T\$ 7900
		Veneer						W\$ 10457

Must Specify (in this order):

Model #
 Base Finish/Color
 Metal Accent Color
 Accent Panel Finish/Color



Wire Management Channel

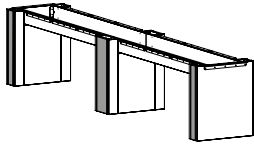
Description

- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- 5/16" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15 1/8"W for 24" Bases and 11 7/8"W for 20" Bases
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Removable Panels Attached with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
6" + 10" COMBO RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 24"W	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 132" x 48" / 54" / 60" Surfaces							
	88-2494C610RAB	Laminate	24	94	28¾	137	18.2	T\$ 5376
		Veneer						W\$ 7150
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-24106C610RAB	Laminate	24	106	28¾	141	18.2	T\$ 5667
		Veneer						W\$ 7533
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 156" x 48" / 54" / 60" Surfaces							
	88-24118C610RAB	Laminate	24	118	28¾	144	18.2	T\$ 5706
		Veneer						W\$ 7574
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 168" x 48" / 54" / 60" Surfaces							
	88-24130C610RAB	Laminate	24	130	28¾	148	18.2	T\$ 5745
		Veneer						W\$ 7614
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 180" x 48" / 54" / 60" Surfaces							
	88-24142C610RAB	Laminate	24	142	28¾	151	18.2	T\$ 6036
		Veneer						W\$ 7948
	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 192" x 48" / 54" / 60" Surfaces							
	88-24154C610RAB	Laminate	24	154	28¾	155	18.2	T\$ 6074
		Veneer						W\$ 8205
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 204" x 48" / 54" / 60" Surfaces							
	88-24166C610RAB	Laminate	24	166	28¾	195	24.6	T\$ 7724
		Veneer						W\$ 10271
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 216" x 48" / 54" / 60" Surfaces							
	88-24178C610RAB	Laminate	24	178	28¾	198	24.6	T\$ 7772
		Veneer						W\$ 10326
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 228" x 48" / 54" / 60" Surfaces							
	88-24190C610RAB	Laminate	24	190	28¾	202	24.6	T\$ 7808
		Veneer						W\$ 10360
	Four (4) Bases Total: Two (2) 6" and Two (2) 10" Rectangle Bases - For Use With 240" x 48" / 54" / 60" Surfaces							
	88-24202C610RAB	Laminate	24	202	28¾	205	24.6	T\$ 7856
		Veneer						W\$ 10417

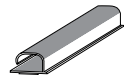
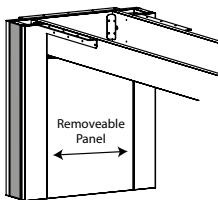


Shown: 88-24142C610RAB
Shown with Gray Accent Panel

TOPS SOLD SEPARATELY

Must Specify (in this order):

Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Wire Management
Channel

Description

- 6" + 10" Rectangle Accent Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Bases on Interior
- Available with TFL (T) or Veneer (W)
- 5/16" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management. Removable Panel is 15 7/8" W and Attaches with Z Brackets.
- Wire Management Channel Included; Two (2) Base Units Include One (1) Wire Management Channel and Three (3) Base Units Includes Two (2) Wire Management Channel
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately, [See Multiple Unit Details](#)

T = TFL W = Veneer

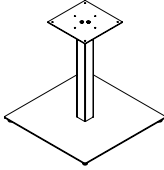
[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
 DISC BASE	For Use With Round Tops: 30", 36", 42", Square Tops: 36", and Top Surfaces: 36"x72-96"							
	01-2430DBB	Black	24	24	27¾	32	3.2	\$ 1586
	01-2430DBA	Aluminum						
	For Use With Round Tops: 48", Square Tops: 42", and Top Surfaces: 42"x72-96" and 48"x72-96"							
	01-3230DBB	Black	32	32	27¾	32	3.2	\$ 1903
	01-3230DBA	Aluminum						
	Heavy Duty For Use With Round Tops 54" + 60" and Square Tops: 48"							
	01-2432HDBB	Black	32	32	27¾	42	4.1	\$ 2606
	01-2432HDBA	Aluminum						

Description

- 4" Diameter 14 Gauge Steel Column with 12"x12" Mounting Plate at Top of Column
- ¼" Thick Disc Plate with 5 Levelers
- Stiffener Bar Not Included; Must Order Separately ([See Stiffener Bars](#))
- See Number of Bases Required Per Top Width Below
- Power Units Available On Center When Using Two or More Disc Bases
- Some Assembly Required

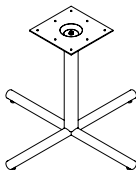
Table Widths	Round+Square	72"	84"	96"
Number of Bases Required	1	2	2	2

 SQUARE BASE	For Use With Round Tops: 36" and Square Tops: 30"							
	01-1630SBB	Black	16	16	27¾	32	3.2	\$ 928
	01-1630SBA	Aluminum						
	For Use With Round Tops: 42", Square Tops: 36", Top Surfaces: 36"x72-96"							
	01-2030SBB	Black	20	20	27¾	32	3.2	\$ 988
	01-2030SBA	Aluminum						
	For Use With Round Tops: 48", Square Tops: 42", Top Surfaces: 42"x72-96" and 48"x72-96"							
	01-2630SBB	Black	26	26	27¾	32	3.2	\$ 1201
	01-2630SBA	Aluminum						

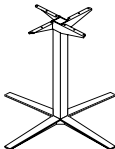
Description

- 2¾" Diameter Column with 12"x12" Mounting Plate at Top of Column
- Stiffener Bar Not Included; Must Order Separately ([See Stiffener Bars](#))
- See Number of Bases Required Per Top Width Below
- Power Units Available On Center When Using Two or More Square Bases
- Some Assembly Required

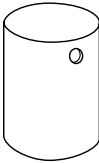
Table Widths	Round+Square	72"	84"	96"
Number of Bases Required	1	2	2	2

Item	Model No.		W	D	H	Ship Wt	Cubic Ft		List Price
	For Use With Round Tops: 36" + 42", Square Tops: 36", Top Surfaces: 36"x72-96"								
	01-3230TXB	Black	32	32	27¾	32	3.2	\$	654
	01-3230TXA	Aluminum							
	For Use With Round Tops: 48", Square Tops: 42", Top Surfaces: 42"x72-96" and 48"x72-96"								
	01-3830TXB	Black	38	38	27¾	40	4.2	\$	722
	01-3830TXA	Aluminum							
Description									
• 3" Diameter Column • See Number of Bases Required Per Top Width Below • Stiffener Bar Not Included; Must Order Separately (See Stiffener Bars) • Power Units Available On Center When Using Two or More Tubular X-Bases • Some Assembly Required									
Table Widths						Round+Square	72"	84"	96"
Number of Bases Required						1	2	2	2

METAL X-BASE



For Use With Round + Square Tops: 42" + 48", Top Surfaces: 42"x72-96" and 48"x72-96"									
For 30"H Tables									
08-2630LXBB	Black	35½	35½	28	27	14.5		\$	1287
08-2630LXBA	Aluminum								
For 36"H Tables									
08-2636LXBB	Black	35½	35½	34	30	17.2		\$	1346
08-2636LXBA	Aluminum								
For 42"H Tables									
08-2642LXBB	Black	35½	35½	40	33	20.0		\$	1395
08-2642LXBA	Aluminum								
For Use With Round + Square Tops: 30" + 36", Top Surfaces: 36"x72-96"									
For 30"H Tables									
08-2030SXBB	Black	29	29	28	21	11.6		\$	1202
08-2030SXBA	Aluminum								
For 36"H Tables									
08-2036SXBB	Black	29	29	34	24	13.7		\$	1251
08-2036SXBA	Aluminum								
For 42"H Tables									
08-2042SXBB	Black	29	29	40	27	15.9		\$	1304
08-2042SXBA	Aluminum								
Description									
• See Number of Bases Required Per Top Width Below • Not Available to be Sold Separately • Stiffener Bar Not Included; Must Order Separately (See Stiffener Bars) • Power Units Available On Center When Using Two or More Metal X-Bases • Ships Assembled									
Table Widths				Round+Square	72"	84"	96"		
Number of Bases Required				1	2	2	2		

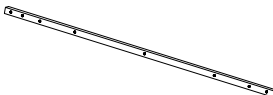
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price											
CYLINDER BASE 	For Use With Round Tops: 36", Square Tops: 30", Top Surfaces: 36"x72-96"																	
	01-1616CB	16	16	28½	101	7.2	W\$	1466										
	For Use With Round Tops: 42" + 48", Square Tops: 36" + 42", Top Surfaces: 42"x72-96", 48"x72-96"																	
	01-2020CB	20	20	28½	136	10.9	W\$	1604										
	For Use With Round Tops: 54" + 60" and Square Tops: 48"																	
	01-3030CB	30	30	28½	136	10.9	W\$	4053										
Description • Veneer Cylinder Base Features Multi-Step, Hand-Finished Catalyzed Finish • Weighted for Stability • Two (2) Wire Management Black Grommets Standard at Top Edge; 8"Wire Management Opening Standard at Bottom • See Number of Bases Required Per Top Width Below • Power Units Available On Center When Using Two or More Cylinder Bases																		
Additional Grommet Options: Specify & Add <table><tr><td>GCBIS</td><td>Only One (1) Grommet At Top Edge</td><td>\$</td><td>N/C</td></tr><tr><td>NOGC</td><td>No Grommets At Top Edge</td><td>\$</td><td>N/C</td></tr></table>									GCBIS	Only One (1) Grommet At Top Edge	\$	N/C	NOGC	No Grommets At Top Edge	\$	N/C		
GCBIS	Only One (1) Grommet At Top Edge	\$	N/C															
NOGC	No Grommets At Top Edge	\$	N/C															
<table><tr><td>Table Widths</td><td>Round+Square</td><td>72"</td><td>84"</td><td>96"</td></tr><tr><td>Number of Bases Required</td><td>1</td><td>2</td><td>2</td><td>2</td></tr></table>									Table Widths	Round+Square	72"	84"	96"	Number of Bases Required	1	2	2	2
Table Widths	Round+Square	72"	84"	96"														
Number of Bases Required	1	2	2	2														

Must Specify (in this order):

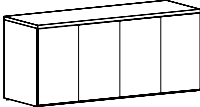
Model # and Quantity

Finish

Grommet Options

	STIFFENER BAR	01-00048SB	48	1¾	¾	5	0.3	\$	125
		01-00060SB	60	1¾	¾	8	0.3	\$	133
	Description • Reinforce Worksurfaces with Large Kneespace Widths • Includes End Caps to Cover Sharp Edges • Recommended in Kneespaces 60" or Greater • Field Installed								

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
20"D CREDENZA 	88-2036CC <i>Two Doors</i>	TFL+HPL	36	20	30	135	15.5	F, G, X, Y / T+P\$	1874
								H / T+P\$	1913
		Veneer+HPL						F, G, X, Y / W+P\$	2810
								H / W+P\$	2872
		Veneer						F, G, X, Y / W\$	2992
								H / W\$	3039
		Glass+TFL						Acid Etched Glass Top +T\$	2990
								Gloss Glass Top +T\$	2699
		Glass+Veneer						Acid Etched Glass Top +W\$	4108
								Gloss Glass Top +W\$	3819
	88-2048CC <i>Two Doors</i>	TFL+HPL	48	20	30	165	24.1	F, G, X, Y / T+P\$	2199
								H / T+P\$	2251
		Veneer+HPL						F, G, X, Y / W+P\$	3480
								H / W+P\$	3560
		Veneer						F, G, X, Y / W\$	3658
								H / W\$	3721
		Glass+TFL						Acid Etched Glass Top +T\$	3736
								Gloss Glass Top +T\$	3349
		Glass+Veneer						Acid Etched Glass Top +W\$	5195
								Gloss Glass Top +W\$	4809
	88-2060CC <i>Three Doors</i>	TFL+HPL	60	20	30	220	25.3	F, G, X, Y / T+P\$	2878
								H / T+P\$	2941
		Veneer+HPL						F, G, X, Y / W+P\$	4453
								H / W+P\$	4551
		Veneer						F, G, X, Y / W\$	4628
								H / W\$	4706
		Glass+TFL						Acid Etched Glass Top +T\$	4833
								Gloss Glass Top +T\$	4352
		Glass+Veneer						Acid Etched Glass Top +W\$	6585
								Gloss Glass Top +W\$	6103
	88-2072CC <i>Four Doors</i>	TFL+HPL	72	20	30	260	35.6	F, G, X, Y / T+P\$	3284
								H / T+P\$	3360
		Veneer+HPL						F, G, X, Y / W+P\$	5152
								H / W+P\$	5268
		Veneer						F, G, X, Y / W\$	5325
								H / W\$	5417
		Glass+TFL						Acid Etched Glass Top +T\$	5660
								Gloss Glass Top +T\$	5081
		Glass+Veneer						Acid Etched Glass Top +W\$	7701
								Gloss Glass Top +W\$	7122

T= TFL P= HPL W= Veneer

Additional 20" Credenzas on Next Page

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE	88-2084CC Five Doors	TFL+HPL	84	20	30	338	35.1	F, G, X, Y / T+P\$	4087
								H / T+P\$	4175
		Veneer+HPL						F, G, X, Y / W+P\$	6300
								H / W+P\$	6435
		Veneer						F, G, X, Y / W\$	6659
								H / W\$	6766
		Glass+TFL						Acid Etched Glass Top +T\$	6736
								Gloss Glass Top +T\$	6061
		Glass+Veneer						Acid Etched Glass Top +W\$	9308
								Gloss Glass Top +W\$	8633
	88-2096CC Five Doors	TFL+HPL	96	20	30	398	39.9	F, G, X, Y / T+P\$	4478
								H / T+P\$	4577
		Veneer+HPL						F, G, X, Y / W+P\$	7060
								H / W+P\$	7214
		Veneer						F, G, X, Y / W\$	7417
								H / W\$	7538
		Glass+TFL						Acid Etched Glass Top +T\$	7546
								Gloss Glass Top +T\$	6775
		Glass+Veneer						Acid Etched Glass Top +W\$	10485
								Gloss Glass Top +W\$	9714

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Chassis Color
Glass (Y/N)
Glass Color + Surface Finish
Pull
Vent

Description

- Standard with: One (1) Adjustable Shelf Behind Touch Latch Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specify Color of Each Component
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Color
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Back Panel Vent ([See Options Details](#))



Double Kerf (F)
1 5/16"



Duo (G)
1 5/16"



Fluted (X)
1 5/16"



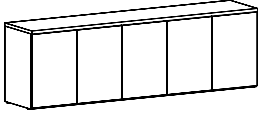
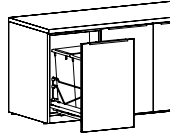
Square (Y)
1 5/16"



Vertical Square (H)
1 1/2"

T= TFL P= HPL W= Veneer

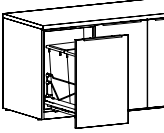
[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
24"D CREDENZA  Shown: 88-2496CC  Waste Bin Option Shown as Left	88-2436CC <i>Two Doors</i>	TFL+HPL	36	24	30	150	18.3	F, G, X, Y / T+P\$	1996
								H / T+P\$	2042
		Veneer+HPL						F, G, X, Y / W+P\$	2975
								H / W+P\$	3048
		Veneer						F, G, X, Y / W\$	3154
								H / W\$	3212
	88-2448CC <i>Two Doors</i>	Glass+TFL						Acid Etched Glass Top +T\$	3363
								Gloss Glass Top +T\$	3017
		Glass+Veneer						Acid Etched Glass Top +W\$	4522
								Gloss Glass Top +W\$	4176
		TFL+HPL	48	24	30	185	20.4	F, G, X, Y / T+P\$	2361
								H / T+P\$	2421
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Locking Vent Waste Bin	88-2448CC <i>Two Doors</i>	Veneer+HPL						F, G, X, Y / W+P\$	3707
								H / W+P\$	3799
		Veneer						F, G, X, Y / W\$	3882
								H / W\$	3956
		Glass+TFL						Acid Etched Glass Top +T\$	4233
								Gloss Glass Top +T\$	3770
	88-2460CC <i>Three Doors</i>	Glass+Veneer						Acid Etched Glass Top +W\$	5753
								Gloss Glass Top +W\$	5290
		TFL+HPL	60	24	30	240	29.9	F, G, X, Y / T+P\$	3119
								H / T+P\$	3194
		Veneer+HPL						F, G, X, Y / W+P\$	4833
								H / W+P\$	4947
	88-2472CC <i>Four Doors</i>	Veneer						F, G, X, Y / W\$	5004
								H / W\$	5096
		Glass+TFL						Acid Etched Glass Top +T\$	5495
								Gloss Glass Top +T\$	4916
		Glass+Veneer						Acid Etched Glass Top +W\$	7380
								Gloss Glass Top +W\$	6801
	88-2472CC <i>Four Doors</i>	TFL+HPL	72	24	30	260	35.6	F, G, X, Y / T+P\$	3538
								H / T+P\$	3628
		Veneer+HPL						F, G, X, Y / W+P\$	5508
								H / W+P\$	5642
		Veneer						F, G, X, Y / W\$	5674
								H / W\$	5783
		Glass+TFL						Acid Etched Glass Top +T\$	6419
								Gloss Glass Top +T\$	5724
		Glass+Veneer						Acid Etched Glass Top +W\$	8554
								Gloss Glass Top +W\$	7859

T= TFL P = HPL W = Veneer

Additional 24" Credenzas on Next Page

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE  Waste Bin Option Shown as Left Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Vent Waste Bin	88-2484CC <i>Five Doors</i>	TFL+HPL	84	24	30	353	41.4	F, G, X, Y / T+P\$	4380
								H / T+P\$	4483
		Veneer+HPL						F, G, X, Y / W+P\$	6710
								H / W+P\$	6866
		Veneer						F, G, X, Y / W\$	7061
								H / W\$	7189
	88-2496CC <i>Five Doors</i>	Glass+TFL						Acid Etched Glass Top +T\$	7615
								Gloss Glass Top +T\$	6806
		Glass+Veneer						Acid Etched Glass Top +W\$	10298
								Gloss Glass Top +W\$	9488
		TFL+HPL	96	24	30	415	47.2	F, G, X, Y / T+P\$	4800
								H / T+P\$	4918
		Veneer+HPL						F, G, X, Y / W+P\$	7522
								H / W+P\$	7700
		Veneer						F, G, X, Y / W\$	7871
								H / W\$	8015
		Glass+TFL						Acid Etched Glass Top +T\$	8541
								Gloss Glass Top +T\$	7614
		Glass+Veneer						Acid Etched Glass Top +W\$	11611
								Gloss Glass Top +W\$	10685

Description

- Standard with: One (1) Adjustable Shelf Behind Touch Latch Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specify Color of Each Component
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Pull Color ([See Color Options](#))
- Studio Pulls Will be Added and Centered on Top of Doors When Waste Bin is Selected; Must Specify Pull Color ([See Color Options](#)) and Optional Waste Bin ([See Options](#))
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Pull Out Waste Bin Available ([See Options Details](#)); Back Panel Vent ([See Options Details](#))



Double Kerf (F)
1 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



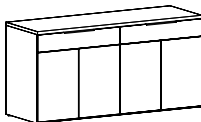
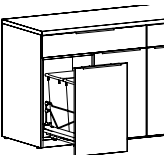
Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T = TFL P = HPL W = Veneer

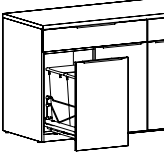
[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BUFFET CREDENZA WITH DRAWERS  Shown: 88-2472BF  Waste Bin Option Shown as Left	88-2436BF <i>Two Doors + One Drawer</i>	TFL+HPL	36	24	36	209	28.6	F, G, X, Y / T+P\$	2429
								H / T+P\$	2475
		Veneer+HPL						F, G, X, Y / W+P\$	3580
								H / W+P\$	3651
		Veneer						F, G, X, Y / W\$	3758
								H / W\$	3814
	88-2448BF <i>Two Doors + Two Drawers</i>	Glass+TFL						Acid Etched Glass Top +T\$	3796
								Gloss Glass Top +T\$	3449
		Glass+Veneer						Acid Etched Glass Top +W\$	5126
								Gloss Glass Top +W\$	4779
		TFL+HPL	48	24	36	209	28.6	F, G, X, Y / T+P\$	2910
								H / T+P\$	2970
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Locking Drawer Track Vent Waste Bin	88-2448BF <i>Two Doors + Two Drawers</i>	Veneer+HPL						F, G, X, Y / W+P\$	4491
								H / W+P\$	4585
		Veneer						F, G, X, Y / W\$	4666
								H / W\$	4740
		Glass+TFL						Acid Etched Glass Top +T\$	4782
								Gloss Glass Top +T\$	4319
	88-2460BF <i>Three Doors + Three Drawers</i>	Glass+Veneer						Acid Etched Glass Top +W\$	6538
								Gloss Glass Top +W\$	6076
		TFL+HPL	60	24	36	280	34.5	F, G, X, Y / T+P\$	4119
								H / T+P\$	4195
		Veneer+HPL						F, G, X, Y / W+P\$	6098
								H / W+P\$	6212
	88-2472BF <i>Four Doors + Two Drawers</i>	Veneer						F, G, X, Y / W\$	6269
								H / W\$	6361
		Glass+TFL						Acid Etched Glass Top +T\$	6496
								Gloss Glass Top +T\$	5916
		Glass+Veneer						Acid Etched Glass Top +W\$	8645
								Gloss Glass Top +W\$	8066
	88-2472BF <i>Four Doors + Two Drawers</i>	TFL+HPL	72	24	36	342	42.3	F, G, X, Y / T+P\$	4284
								H / T+P\$	4373
		Veneer+HPL						F, G, X, Y / W+P\$	6578
								H / W+P\$	6712
		Veneer						F, G, X, Y / W\$	6743
								H / W\$	6854
		Glass+TFL						Acid Etched Glass Top +T\$	7165
								Gloss Glass Top +T\$	6471
		Glass+Veneer						Acid Etched Glass Top +W\$	9624
								Gloss Glass Top +W\$	8930

Additional Buffet Credenzas on Next Page

T= TFL P= HPL W= Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE  Waste Bin Option Shown as Left	88-2484BF <i>Five Doors + Three Drawers</i>	TFL+HPL	84	24	36	404	49.2	F, G, X, Y / T+P\$	5341
								H / T+P\$	5445
		Veneer+HPL						F, G, X, Y / W+P\$	8028
								H / W+P\$	8184
		Veneer						F, G, X, Y / W\$	8380
								H / W\$	8506
		Glass+TFL						Acid Etched Glass Top +T\$	8577
								Gloss Glass Top +T\$	7768
		Glass+Veneer						Acid Etched Glass Top +W\$	11617
								Gloss Glass Top +W\$	10806
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Drawer Track Vent Waste Bin	88-2496BF <i>Five Doors + Five Drawers</i>	TFL+HPL	96	24	36	466	56.0	F, G, X, Y / T+P\$	6105
								H / T+P\$	6223
		Veneer+HPL						F, G, X, Y / W+P\$	9314
								H / W+P\$	9491
		Veneer						F, G, X, Y / W\$	9663
								H / W\$	9806
		Glass+TFL						Acid Etched Glass Top +T\$	9845
								Gloss Glass Top +T\$	8920
		Glass+Veneer						Acid Etched Glass Top +W\$	13401
								Gloss Glass Top +W\$	12477

Description

- Standard with: Touch Latch Doors with One (1) Adjustable Shelf Behind Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top with Veneer (W) or HPL (P) Chassis
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specify Color of Each Component
- Studio Pull Centered on Drawer Fronts Standard; Must Specify Pull Color ([See Color Options](#))
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Pull Color ([See Color Options](#))
- Studio Pulls Will be Added and Centered on Top of Doors When Waste Bin is Selected; Must Specify Pull Color ([See Color Options](#)) and Optional Waste Bin ([See Options](#))
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Pull Out Waste Bin ([See Options Details](#)); Back Panel Vent ([See Options Details](#)); Soft Close Drawers ([See Soft Close Option](#))



Double Kerf (F)
1 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T = TFL P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft		List Price
MOBILE SERVING CART 	88-2436SV	TFL+HPL	36	24	36	260	35.6	F, G, X, Y / T+P\$	2703
								H / T+P\$	2751
		Veneer+HPL						F, G, X, Y / W+P\$	4027
								H / W+P\$	4099
		Veneer						F, G, X, Y / W\$	4206
								H / W\$	4264

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Optional Grommet

Description

- Top Edge Profiled on Approach Side Only (See Edge Options); Must Specify Edge Selection ([See Edge Details](#))
- Two (2) Box Drawers, Open Storage, and Storage Behind Two (2) Doors
- Locking Casters

Grommet Option: Specify & Add

1-GRMT	Grommet in Back Panel; Must Specify Black or Silver	\$	54
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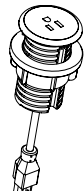
ROUND GROMMET COVER FIELD INSTALLED	01-GRMTBK	Black	-	-	-	-	-	\$	11
	01-GRMTSL	Silver							



OPEN MARKET ONLY
(SILVER)

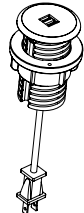
Description

- 60mm Round Grommet Cover
- Field Installed

SINGLE POWER SAND DOLLAR 	01-SAND60PS	Silver	3	3	4	1	0.2	\$	101
	01-SAND60PW	White							
	01-SAND60PB	Black							

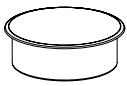
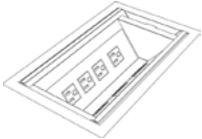
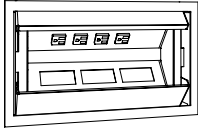
Description

- Mounts in 2 3/8" (60mm) Round Grommet
- Single Power Outlet with 6' Cord

DOUBLE USB SAND DOLLAR 	01-SAND60US	Silver	3	3	4	1	0.2	\$	286
	01-SAND60UW	White							
	01-SAND60UB	Black							

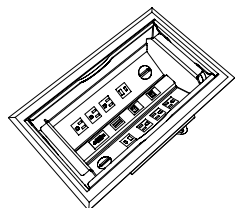
Description

- Mounts in 2 3/8" (60mm) Round Grommet
- Dual USB Outlets with 6' Cord

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{3}{16}$ "	3 $\frac{3}{16}$ "	-	1	0.2	\$ 274
	01-DOCK950B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices • 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0 • LED will Confirm Pairing with Device and Begin Wireless Charging								
WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	$\frac{3}{4}$ "	1	0.2	\$ 418
	01-DOCK150B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices and USB Charging Devices • 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge) • Pop-Up is $\frac{3}{4}$"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge) • LED Light will Confirm Pairing with Device and Begin Wireless Charging • UL and cUL Certified								
INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	5	0.2	\$ 920
	01-INTERACTG2B	Black						
 Description • Includes: Two (2) Power Outlets, USB-A+C Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks • One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack) • Convenience Plug on Bottom with 6' Power Cord • UL and CSA Recognized • Additional Telecom Plates, See ECA Telecom Plate Options								
OASIS MINI POWER & DATA	01-OASISMA	Aluminum	15	9	5	11	0.3	\$ 3296
	01-OASISMB	Black						
 Top View  Description • Soft Touch Hinged Lid • Four (4) Power Outlets, Three (3) Telecom Plate Openings • Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6) • 9' Power Cord • UL Listed • Additional Telecom Plates, See ECA Telecom Plate Options								

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DOCK800	01-DOCK800S	Silver	14	9	-			\$ 2115
	01-DOCK800B	Black						

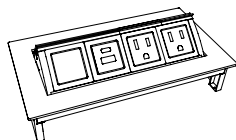


OPEN MARKET ONLY

Description

- Stylish Aluminum Housing with Beveled Edges; Soft Touch Access and Closure
- Includes: Six (6) Power Outlets, Two (2) USB-A 5V Ports, Two (2) USB-C Charging Ports, One (1) RJ45 Ethernet Port, One (1) RJ11 Port, One (1) HDMI Port, and One (1) VGA Port
- 10' Power Cord
- UL and cUL Certified

DPORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						

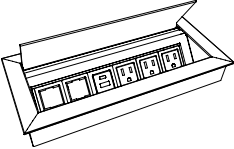
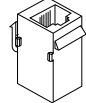
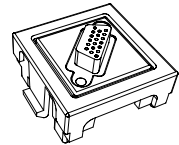
**Description**

- Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required
- Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data
- Optional Telecom Port Components, See Compatible Units Below
- Water-Proof Simplex (Outlets)
- UL Recognized

E2X	01-E2X6A	Aluminum	11	9 ¹³ / ₁₆	-	6	0.7	\$ 1679
	01-E2X6B	Black						
	01-E2X4A	Aluminum	8	9 ¹³ / ₁₆	-	5	0.5	\$ 1543
	01-E2X4B	Black						

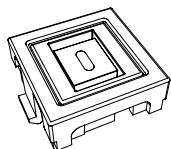
01-E2X4
SIN PENDING**Description**

- In Surface, Dual Side Application; Soft Touch Access to Power and Data
- Each Side has the Following: 11" Unit Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port on Each Side; 8" Unit Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port
- Optional Telecom Port Components, [See Compatible Units](#)
- 6' Power Cord
- UL Listed

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
 01-ELLORA6 SIN PENDING	01-ELLORA6A	Aluminum	11	5	-	6	0.7	\$ 880
	01-ELLORA6B	Black						
	01-ELLORA4A	Aluminum	8	5	-	5	0.5	\$ 818
	01-ELLORA4B	Black						
Description • In Surface Application; Soft Touch Access to Power and Data • 11" Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port; 8" Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port • Optional Telecom Port Components, See Below for Compatible Units • 6' Power Cord • UL Recognized								
USB PORT	01-USBPORT		-	-	-	-	-	\$ 166
 Description • Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec • Simultaneous Read/Write Capability; Idle Device Power Saving State • 6' Cord • Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B								
VOICE COUPLER	01-VOICE1		-	-	-	-	-	\$ 75
 Description • 6-Pin Modular Plug • Molded Black; Cord Not included • Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B								
DATA PORT	01-RJ4DATA		-	-	-	-	-	\$ 173
 Description • 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable • 10' Cord • Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B								
VGA CONNECTOR ACCESSORY	01-VGACON		-	-	-	1	0.2	\$ 154
 Description • VGA Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B • Enables Devices to Remote Display on Monitors • 10' Cord • Male/Female Connector								

[See Catalyst Overview For Ordering Options](#)

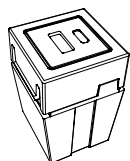
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
PASSIVE USB-C ACCESSORY	01-PUSBC	-	-	-	1	0.2	\$ 98



Description

- Passive USB-C Port ; Unit Provides Data Connection to Transfer Data Only, No Charging Capabilities
- Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Male/Female Connector

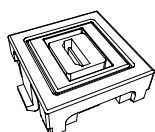
CHARGING USB-A+C ACCESSORY	01-USBAC	-	-	-	1	0.2	\$ 292
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Description

- For Charging Devices
- 20 Watt Power Supply
- USB+C Charging Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B

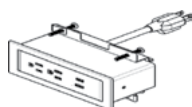
HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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Description

- HDMI Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

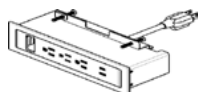
DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						



Description

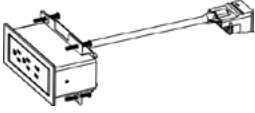
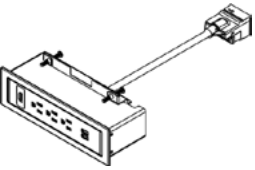
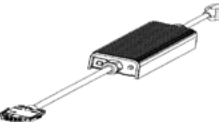
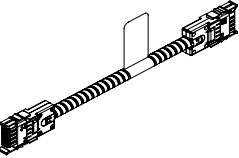
- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord, and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						



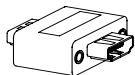
Description

- Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port, 10' Cord, and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, [See Accessories](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
DUO BEZEL WITH DAISY CHAIN PLUG 	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						
	Description - Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 12" Cord and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - Requires Daisy Chain Power Box; Sold Separately; See Below - Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord; See Below - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications							
TRIO BEZEL WITH DAISY CHAIN PLUG 	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						
	Description - Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 12" Cord, and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - HDMI, VGA, or RJ45 Accessory for Open Data Port; Sold Separately, See Accessories - Requires Daisy Chain Power Box, Specified Separately; See Below - Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord; See Below - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications							
DAISY CHAIN POWER BOX 	01-PPOWER		-	-	-	1	0.2	\$ 801
	<i>76" Perimeter, 36" Power Cord</i>							
	01-PPOWER2		-	-	-	1	0.2	\$ 822
	<i>24" Perimeter, 144" Power Cord</i>							
DAISY CHAIN JUMPER CORD 	Description							
	- Powers up to Eight (8) Duo and Trio Daisy Chain Units - One Nema Plug and One Daisy Chain Plug 12-Amp System Rating 15-Amp Over-Current Protection							
	01-6JUMP	<i>72" Long</i>	-	-	-	1	0.2	\$ 309
	01-5JUMP	<i>60" Long</i>	-	-	-	1	0.2	\$ 293
	01-4JUMP	<i>48" Long</i>	-	-	-	1	0.2	\$ 248
	01-2JUMP	<i>24" Long</i>	-	-	-	1	0.2	\$ 227
	Description							
	- Connects Duo and Trio Daisy Chain Units - Non-Sequential System Allows up to Eight (8) Modules to be Connected							

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
HDMI DATA PORT ACCESSORY	01-LCOMHDMI	-	-	-	1	0.2	\$ 171

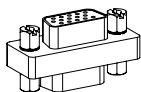


OPEN MARKET ONLY

Description

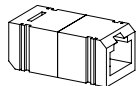
- HDMI Port for Trio Bezel Units

VGA DATA PORT ACCESSORY	01-LCOMVGA	-	-	-	1	0.2	\$ 125
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**Description**

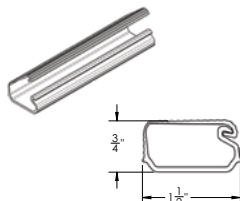
- VGA Port for Trio Bezel Units

RJ45 DATA PORT ACCESSORY	01-LCOMRJ45	-	-	-	1	0.2	\$ 82
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**Description**

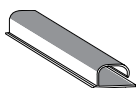
- RJ45 Port for Trio Bezel Units

WIRE MANAGEMENT CHANNEL	01-WMGR4	16	1½	¾	1	-	\$ 120
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**Description**

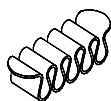
- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

WIRE CHANNEL	01-32125	24	1⅞	1	.25	0.3	\$ 109
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**Description**

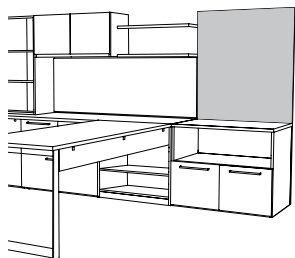
- Available in Black
- Channels Attach with Two (2) Double-Sided Installation Tape
- Open J Channel for Easy Storage of Cables

CABLE GRIP	01-WMGRCB	5⅝	2⅝	-	-	-	\$ 18
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**Description**

- Under Surface Wire Management
- Black

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
MAGNETIC GLASS MARKER BOARD	GMB-4048W		48	½	40⅞	67	11.0	\$ 3231
FOR USE WITH 30"H CREDENZA AND SHELVING	GMB-4042W		42	½	40⅞	58	9.9	\$ 2731
	GMB-4036W		36	½	40⅞	50	8.8	\$ 2360
	GMB-4030W		30	½	40⅞	42	7.7	\$ 1987



Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Include Mounting Brackets
- For Use over 30"H Desks and Credenzas with Wall Mount Hutches or Shelving
- For Rare Earth Magnets, Marker and Eraser Sets; [See Set Options](#)

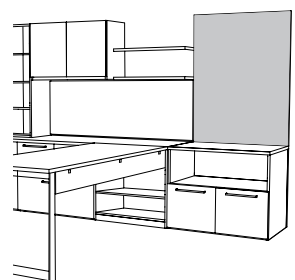
Must Specify (in this order):

Model #
Color



Rare Earth Magnets, Marker and Eraser set available; [See Set Options](#)

MAGNETIC GLASS MARKER BOARD	GMB-5248W		48	½	52⅞	86	13.5	\$ 4120
FOR USE WITH 30"H CREDENZA AND SHELVING	GMB-5242W		42	½	52⅞	76	12.2	\$ 3480
	GMB-5236W		36	½	52⅞	65	10.8	\$ 3000
	GMB-5230W		30	½	52⅞	54	9.5	\$ 2522



Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Include Mounting Brackets
- For Use Next to Tall Surface or Wall Mount Hutches
- For Rare Earth Magnets, Marker and Eraser Sets; [See Set Options](#)

Must Specify (in this order):

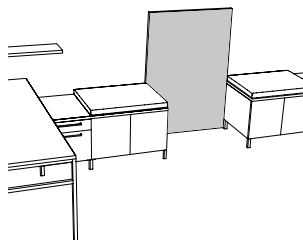
Model #
Color



Rare Earth Magnets, Marker and Eraser set available; [See Set Options](#)

[See Catalyst Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
MAGNETIC GLASS MARKER BOARD FOR USE FROM FLOOR TO TOP OF UNIT	GMB-8236W	36	½	82⅞	102	15.8	\$ 4600
	GMB-7036W	36	½	70⅞	87	13.8	\$ 3961
	GMB-5136W	36	½	51⅞	63	10.6	\$ 2894
	GMB-8230W	30	½	82⅞	85	13.8	\$ 3853
	GMB-7030W	30	½	70⅞	72	12.1	\$ 3321
	GMB-5130W	30	½	51⅞	53	9.3	\$ 2432



Must Specify (in this order):

Model #
Color

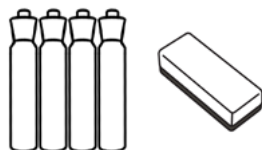
Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Are One (1) Piece with No Seams
- Mounting Brackets Included
- For Use From Floor to Top of Unit
- For Rare Earth Magnets, Marker and Eraser Sets; See Below



Rare Earth Magnets, Marker and Eraser set available; See Below

MARKER AND ERASER SET	01-MRKRSETBL	For Use with Black Marker Boards and Black Glass Doors	\$ 127
	01-MRKRSETWH	For Use with White Marker Boards and White Glass Doors	



Description

- 01-MRKRSETWH May Also be Used with Dry Erase Doors and Boards
- Includes 4 Markers and an Eraser

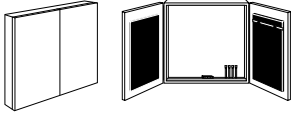
RARE EARTH MAGNET SET	01-MAGBL	For Use with White Marker Boards	\$ 118
	01-MAGWH	For Use with Black Marker Boards	



Description

- Includes Set of Five (5) Rare Earth Magnets
- To be Used with Tempered Glass Magnetic Marker Boards
- Comfort Grip with Stylish Protective Plastic Coating

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
VISUAL BOARD	88-4848VB	TFL	48	5	48	150	11.0	T\$	3090
		Veneer						W\$	5131



Must Specify (in this order):

Model #
Color
Projection Screen
Tackboard Fabric

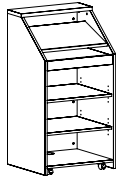
Description

- Tackboard on Each Door Standard in Black Fabric Unless Specified; Price Valid for Grades 1, 2, & 3 (See Other Pricing Below)
- Display Rail with Adjustable Hooks for Flipchart
- Magnetic Porcelain Non-Glare Writing Surface
- Includes Flipchart, Set of Four (4) Dry Erase Markers and Eraser, Mounting Hardware
- Does Not Feature Soft Close Hinges

Options: Specify & Add

		Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
Tackboard Fabric Change	\$	292	428	566	762	968	1208	1484
1-PS Projection Screen (Requires Field Installation)	\$							1097

LECTERN STAND	88-2650LS	TFL+HPL	26	24	50	130	21.9	F, G, X, Y / T+P\$	1998
									H / T+P\$ 2008
									Veneer+HPL F, G, X, Y / W+P\$ 3608
									H / W+P\$ 3635
									Veneer F, G, X, Y / W\$ 3750
									H / W\$ 3765



Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile

Description

- Top Edge Profiled on Approach Side Only (See Edge Options); Must Specify Edge Selection
- Fixed Shelf Angled for User Comfort, One (1) Pullout Shelf, and Two (2) Adjustable Shelves
- Two (2) Locking and Two (2) Non-Locking Casters
- Wire Management Grommet on Bottom Shelf

Item	Model No.	Description	List Price
ECA TELECOM PLATES Compatible with:  Oasis Mini Power & Data 01-OASISMA, 01-OASISMB  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate	\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e	\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord	\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6	\$ 154
	01-ABLB	Telecom Plate, Two (2) RJ45 Cat 6	\$ 269
	01-ABLB	Telecom Plate, Three (3) RJ45 Cat 6	\$ 379
	01-ABLB	Telecom Plate, Four (4) RJ45 Cat 6	\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 461
	01-ABLBBC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline	\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord	\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack	\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings	\$ 99

Chat Work Tables are the perfect place to gather and connect. With seated, counter, and standing heights in widths of 60" to 96" and depths of 24" to 48", Chat allows you to add style and functionality virtually anywhere. Select from veneer or laminate, then personalize the look and function with contrasting colors/finishes, optional power, and wire management.

CONSTRUCTION

Chat Tables feature a Veneer or TFL chassis with your choice of either a Veneer, TFL or HPL top. Units ship knocked-down with some assembly required on all models except 24"D Tables.

LAMINATES

- Exposed surfaces are woodgrain and solid color laminates fused to particle-board core
- Each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance

VENEERS

- Exposed surfaces feature select grade plain sliced hardwood Cherry, Maple, American Black Walnut, White Oak, or composite veneers
- Veneers are carefully selected and matched to assure proper balance and consistency

TOPS

- 75- models are standard with veneer chassis and available with veneer or HPL worksurfaces. 76- models are standard with TFL chassis and available with TFL or HPL worksurfaces.
- 76- Series worksurfaces are 1" thick with 3-ply balanced construction and available in Thermally-Fused Laminate (TFL) or High Pressure Laminate (HPL) with 3mm matching PVC rims contoured to selected profile on user sides and 1mm PVC rims on ends; Designer White, Sugar Maple, Williamsburg Cherry feature ABS edge bands
- 75- Series worksurfaces are 1 $\frac{3}{16}$ " thick with 3-ply balanced construction in Veneer and High Pressure Laminate (HPL) with 3mm wood edge-banded rims contoured to the selected profile on user sides and 1mm wood self edges on ends.
- Optional 1 $\frac{1}{2}$ " thick HPL worksurfaces are available in select colors. Please contact Customer Service or your local Sales Rep for pricing and lead times.
- Grain direction runs left-to-right unless otherwise noted
- Tops are shaped on user and approach sides

CHASSIS

- Chassis is securely fastened using high-quality European fastening systems and heavy-duty, 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors

CORD MANAGEMENT

- When grommets or power ports are specified, add Wire Management Upcharge and specify (WM) for the required double modesty on 36", 42" and 48"D work tables. 24"D work tables feature a 5 $\frac{1}{4}$ " recessed modesty panel for cord management and are intended to be used against the wall.

HOW TO ORDER EXAMPLES

MODEL NO.	DESCRIPTION	EXAMPLE
76-4260WT	Top Material	P
	Top Color	ORK
	Edge Profile	X
	Chassis Color	NTM
	Modesty/Color	NTM
	Wire Management	WM
	Grommet/Port Location	DOCK950-C
	Power/Data Options	DOCK950B

HOW TO ORDER EXAMPLES CONTINUE

MODEL NO.	DESCRIPTION	EXAMPLE
75-4260CWT	Top Material	W
	Top Color	PNW
	Edge Profile	Y
	Chassis Color	MAS
	Modesty/Color	ORW
	Wire Management	WM
	Grommet/Port Location	PDC-C
	Power/Data Options	01-DUOBEZELS

VENEER (W) OPTIONS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

TFL (T) AND HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

1½" THICK WORKSURFACE HPL (P) LAMINATE OPTIONS

Tops 1½" thick are available in the following HPL colors. This top thickness will change the overall published height of unit. Please contact Customer Service or your local Sales Representative for pricing and lead times.

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

EDGE PROFILES

F	Double Kerf	X	Flute
G	Duo	Y	Square



Double Kerf (F)



Duo (G)



Flute (X)



Square (Y)

GROMMET OPTIONS & POWER UNIT LOCATIONS

Double Modesty + Add Wire Management Upcharge required when Grommet, DOCK950, DOCK150 or DUO and TRIO Power is ordered. Must specify (WM) on order.

Grommets are available in standard locations. Please specify from locations listed below. Multiple locations may be selected. Only one unit per location. DUO and TRIO Power units, Dock 950 and Dock 150 must be specified separately. (See Accessories)

GROMMET/POWER LOCATIONS (Black = BLK and Silver = SLV)

GC	Grommet, Center		\$ 54
GL	Grommet, Left		\$ 54
GR	Grommet, Right		\$ 54

DUO/TRIO BEZEL LOCATIONS - Must Order Separately

PDC-C	Bezel, Center	
PDC-L	Bezel, Left	
PDC-R	Bezel, Right	

DOCK 950 + DOCK 150 LOCATIONS (See Dock Units) - Must Order Separately

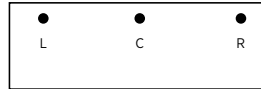
DOCK950-L	Wireless Charger, Left	
DOCK950-C	Wireless Charger, Center	
DOCK950-R	Wireless Charger, Right	
DOCK150-L	Wireless and USB Charger, Left	
DOCK150-C	Wireless and USB Charger, Center	
DOCK150-R	Wireless and USB Charger, Right	

Grommets and Power Units may be ordered in non-standard locations. Call Customer Service to assist with specification and/or please attach a drawing to the PO showing the location of the grommet. Note additional charges and lead times may apply.

GROMMET/POWER UNIT LOCATIONS

Models

76-2460WT	76-2460CWT	76-2460TWT
75-2460WT	75-2460CWT	75-2460TWT
76-2472WT	76-2472CWT	76-2472TWT
75-2472WT	75-2472CWT	75-2472TWT
76-2484WT	76-2484CWT	76-2484TWT
75-2484WT	75-2484CWT	75-2484TWT
76-2496WT	76-2496CWT	76-2496TWT
75-2496WT	75-2496CWT	75-2496TWT

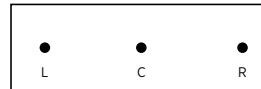


GL/R, PDC-L/-R, DOCK950-L/-R, DOCK150-L/-R: Located 6" from ends and 21½" from user side

GC/PDC-C/DOCK950-C/DOCK150-C: Located 21½" from user side

Models

76-4260WT	76-3660CWT	76-3660TWT
76-4272WT	76-3672CWT	76-3672TWT
76-4284WT	76-3684CWT	76-3684TWT
76-4296WT	76-3696CWT	76-3696TWT
76-4860WT	76-4260CWT	76-4260TWT
76-4884WT	76-4860CWT	76-4272TWT
76-4896WT	76-4296CWT	76-4284TWT
76-4872WT	76-4284CWT	76-4296TWT
	76-4272CWT	76-4860TWT
	76-4896CWT	76-4872TWT
	76-4884CWT	76-4884TWT
	76-4872CWT	76-4896TWT



48" Work Tables

GL/R, PDC-L/-R, DOCK950-L/-R, DOCK150-L/-R: Located 6" from ends and 24" from user side

GC/PDC-C/DOCK950-C/DOCK150-C: Located 24" from user side

42" Work Tables

GL/R, PDC-L/-R, DOCK950-L/-R, DOCK150-L/-R: Located 6" from ends and 21" from user side

GC/PDC-C/DOCK950-C/DOCK150-C: Located 21" from user side

36" Work Tables

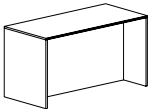
GL/R, PDC-L/-R, DOCK950-L/-R, DOCK150-L/-R: Located 6" from ends and 18" from user side

GC/PDC-C/DOCK950-C/DOCK150-C: Located 18" from user side

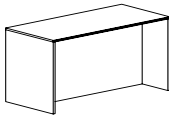
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

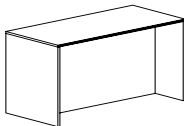
WORK TABLES



Seated Height Work
Tables
[\(See Multiple Unit Details\)](#)

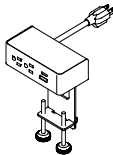
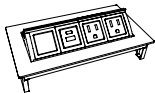
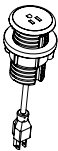


Counter Height Work
Tables
[\(See Multiple Unit Details\)](#)



Standing Height Work
Tables
[\(See Multiple Unit Details\)](#)

POWER/DATA ACCESSORIES - [See Product Details](#)



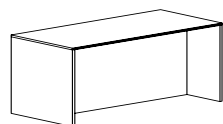
ACCESSORIES



Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES SEATED HEIGHT	76-2460WT	TFL	60	24	30	129	29.8	T\$ 1317
	76-2460WT	HPL						P\$ 1544
	75-2460WT	Veneer						W/P\$ 2335
	76-2472WT	TFL	72	24	30	143	35.6	T\$ 1409
	76-2472WT	HPL						P\$ 1656
	75-2472WT	Veneer						W/P\$ 2499
	76-2484WT	TFL	84	24	30	158	41.4	T\$ 1505
	76-2484WT	HPL						P\$ 1764
	75-2484WT	Veneer						W/P\$ 2668
	76-2496WT	TFL	96	24	30	173	47.2	T\$ 1594
	76-2496WT	HPL						P\$ 1887
	75-2496WT	Veneer						W/P\$ 2828
	76-4260WT	TFL	60	42	30	278	7.9	T\$ 1651
							Add Wire Management Upcharge	\$ 288
	76-4260WT	HPL						P\$ 1957
							Add Wire Management Upcharge	\$ 288
	75-4260WT	Veneer						W/P\$ 2924
							Add Wire Management Upcharge	\$ 512
	76-4272WT	TFL	72	42	30	278	7.9	T\$ 1775
							Add Wire Management Upcharge	\$ 328
	76-4272WT	HPL						P\$ 2110
							Add Wire Management Upcharge	\$ 328
	75-4272WT	Veneer						W/P\$ 3145
							Add Wire Management Upcharge	\$ 582
	76-4284WT	TFL	84	42	30	278	7.9	T\$ 1904
							Add Wire Management Upcharge	\$ 369
	76-4284WT	HPL						P\$ 2258
							Add Wire Management Upcharge	\$ 369
	75-4284WT	Veneer						W/P\$ 3373
							Add Wire Management Upcharge	\$ 654
	76-4296WT	TFL	96	42	30	278	7.9	T\$ 2027
							Add Wire Management Upcharge	\$ 404
	76-4296WT	HPL						P\$ 2422
							Add Wire Management Upcharge	\$ 404
	75-4296WT	Veneer						W/P\$ 3595
							Add Wire Management Upcharge	\$ 721

Must Specify (in this order):

Model #
Top Material
Top Color
Edge Profile
Chassis Color
Modesty/Color
Wire Management
Grommet/Port Location
Power/Data Options

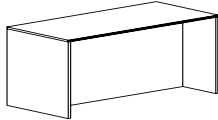


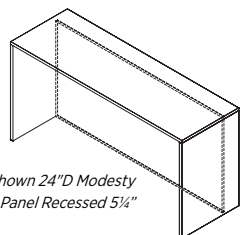
48"D Seated Height Work Tables on Next Page.

Pricing Codes:

T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES SEATED HEIGHT (CONTINUED)	76-4860WT	TFL	60	48	30	242	9.0	T\$ 1835
							Add Wire Management Upcharge	\$ 288
	76-4860WT	HPL						P\$ 2175
							Add Wire Management Upcharge	\$ 288
	75-4860WT	Veneer						W/P\$ 3254
							Add Wire Management Upcharge	\$ 512
	76-4872WT	TFL	72	48	30	242	9.0	T\$ 1986
							Add Wire Management Upcharge	\$ 328
	76-4872WT	HPL						P\$ 2360
							Add Wire Management Upcharge	\$ 328
	75-4872WT	Veneer						W/P\$ 3521
							Add Wire Management Upcharge	\$ 582
<u>Must Specify (in this order):</u> Model # Top Material Top Color Edge Profile Chassis Color Modesty/Color Wire Management Grommet/Port Location Power/Data Options	76-4884WT	TFL	84	48	30	242	9.0	T\$ 2137
							Add Wire Management Upcharge	\$ 369
	76-4884WT	HPL						P\$ 2530
							Add Wire Management Upcharge	\$ 369
	75-4884WT	Veneer						W/P\$ 3788
							Add Wire Management Upcharge	\$ 654
	76-4896WT	TFL	96	48	30	242	9.0	T\$ 2290
							Add Wire Management Upcharge	\$ 404
	76-4896WT	HPL						P\$ 2728
							Add Wire Management Upcharge	\$ 404
	75-4896WT	Veneer						W/P\$ 4056
							Add Wire Management Upcharge	\$ 721



Description

- Available with TFL (T), HPL (P), or Veneer (W) Top; Must Specify
- Centered Modesty Available in Contrasting Colors
- 24"D Units Ship Assembled; Other Sizes Require Some Assembly
- 24"D Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5¼"
- Add a Purse Hook to Hold Personal Items; [See Hook Details](#)
- Add Wire Management Upcharge and Specify (WM) When Ordering Grommet/Power Options as Double Modesty is Required for Wire Management
- Grommet and Power Data Port Units Available ([See Power Accessories](#)); [See PDC Locations](#)

Pricing Codes:

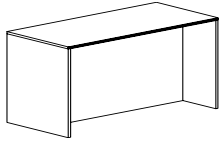
T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES COUNTER HEIGHT	76-2460CWT	TFL	60	24	36	129	29.8	T\$ 1425
	76-2460CWT	HPL						P\$ 1654
	75-2460CWT	Veneer						W/P\$ 2529
	76-2472CWT	TFL	72	24	36	143	35.6	T\$ 1525
	76-2472CWT	HPL						P\$ 1771
	75-2472CWT	Veneer						W/P\$ 2709
	76-2484CWT	TFL	84	24	36	158	41.4	T\$ 1627
	76-2484CWT	HPL						P\$ 1889
	75-2484CWT	Veneer						W/P\$ 2889
	76-2496CWT	TFL	96	24	36	173	47.2	T\$ 1730
	76-2496CWT	HPL						P\$ 2021
	75-2496CWT	Veneer						W/P\$ 3068
	76-3660CWT	TFL	60	36	36	255	6.8	T\$ 1632
						Add Wire Management Upcharge		\$ 316
	76-3660CWT	HPL						P\$ 1907
						Add Wire Management Upcharge		\$ 316
	75-3660CWT	Veneer						W/P\$ 2898
						Add Wire Management Upcharge		\$ 563
	76-3672CWT	TFL	72	36	36	283	8.1	T\$ 1754
						Add Wire Management Upcharge		\$ 362
	76-3672CWT	HPL						P\$ 2054
						Add Wire Management Upcharge		\$ 362
	75-3672CWT	Veneer						W/P\$ 3113
						Add Wire Management Upcharge		\$ 640
	76-3684CWT	TFL	84	36	36	315	9.5	T\$ 1879
						Add Wire Management Upcharge		\$ 404
	76-3684CWT	HPL						P\$ 2192
						Add Wire Management Upcharge		\$ 404
	75-3684CWT	Veneer						W/P\$ 3328
						Add Wire Management Upcharge		\$ 721
	76-3696CWT	TFL	96	36	36	346	10.8	T\$ 1998
						Add Wire Management Upcharge		\$ 451
	76-3696CWT	HPL						P\$ 2353
						Add Wire Management Upcharge		\$ 451
	75-3696CWT	Veneer						W/P\$ 3544
						Add Wire Management Upcharge		\$ 799

Must Specify (in this order):

Model #
Top Material
Top Color
Edge Profile
Chassis Color
Modesty/Color
Wire Management
Grommet/Port Location
Power/Data Options



42"D + 48"D Counter Height Work Tables on Next Page.

Pricing Codes:

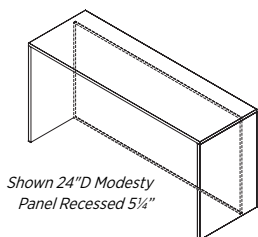
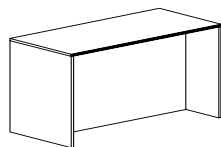
T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES COUNTER HEIGHT (CONTINUED)	76-4260CWT	TFL	60	42	36	278	7.9	T\$ 1736
							Add Wire Management Upcharge	\$ 316
	76-4260CWT	HPL						P\$ 2044
							Add Wire Management Upcharge	\$ 316
	75-4260CWT	Veneer						W/P\$ 3078
							Add Wire Management Upcharge	\$ 563
	76-4272CWT	TFL	72	42	36	278	7.9	T\$ 1871
							Add Wire Management Upcharge	\$ 362
	76-4272CWT	HPL						P\$ 2205
							Add Wire Management Upcharge	\$ 362
	75-4272CWT	Veneer						W/P\$ 3313
							Add Wire Management Upcharge	\$ 640
	76-4284CWT	TFL	84	42	36	278	7.9	T\$ 2003
							Add Wire Management Upcharge	\$ 404
	76-4284CWT	HPL						P\$ 2358
							Add Wire Management Upcharge	\$ 404
	75-4284CWT	Veneer						W/P\$ 3551
							Add Wire Management Upcharge	\$ 721
	76-4296CWT	TFL	96	42	36	278	7.9	T\$ 2135
							Add Wire Management Upcharge	\$ 451
	76-4296CWT	HPL						P\$ 2529
							Add Wire Management Upcharge	\$ 451
	75-4296CWT	Veneer						W/P\$ 3785
							Add Wire Management Upcharge	\$ 799
	76-4860CWT	TFL	60	48	36	242	9.0	T\$ 1898
							Add Wire Management Upcharge	\$ 316
	76-4860CWT	HPL						P\$ 2241
							Add Wire Management Upcharge	\$ 316
	75-4860CWT	Veneer						W/P\$ 3367
							Add Wire Management Upcharge	\$ 563
	76-4872CWT	TFL	72	48	36	242	9.0	T\$ 2055
							Add Wire Management Upcharge	\$ 362
	76-4872CWT	HPL						P\$ 2430
							Add Wire Management Upcharge	\$ 362
	75-4872CWT	Veneer						W/P\$ 3642
							Add Wire Management Upcharge	\$ 640
	76-4884CWT	TFL	84	48	36	242	9.0	T\$ 2212
							Add Wire Management Upcharge	\$ 404
	76-4884CWT	HPL						P\$ 2608
							Add Wire Management Upcharge	\$ 404
	75-4884CWT	Veneer						W/P\$ 3922
							Add Wire Management Upcharge	\$ 721
	76-4896CWT	TFL	96	48	36	242	9.0	T\$ 2367
							Add Wire Management Upcharge	\$ 451
	76-4896CWT	HPL						P\$ 2809
							Add Wire Management Upcharge	\$ 451
	75-4896CWT	Veneer						W/P\$ 4197
							Add Wire Management Upcharge	\$ 799

Must Specify (in this order):

Model #
Top Material
Top Color
Edge Profile
Chassis Color
Modesty/Color
Wire Management
Grommet/Port Location
Power/Data Options



Shown 24"D Modesty
Panel Recessed 5/4"

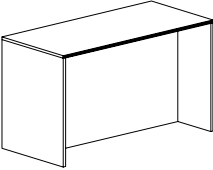
Description

- Available with TFL (T), HPL (P), or Veneer (W) Top; Must Specify
- Centered Modesty Available in Contrasting Colors
- 24"D Units Ship Assembled; Other Sizes Require Some Assembly
- 24"D Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5/4"
- Add a Purse Hook to Hold Personal Items; [See Hook Details](#)
- Add Wire Management Upcharge and Specify (WM) When Ordering Grommet/Power Options as Double Modesty is Required for Wire Management
- Grommet and Power Data Port Units Available ([See Power Accessories](#)); [See PDC Locations](#)

Pricing Codes:

T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES STANDING HEIGHT 	76-2460TWT	TFL	60	24	42	129	29.8	T\$ 1555
	76-2460TWT	HPL						P\$ 1784
	75-2460TWT	Veneer						W/P\$ 2761
	76-2472TWT	TFL	72	24	42	143	35.6	T\$ 1667
	76-2472TWT	HPL						P\$ 1912
	75-2472TWT	Veneer						W/P\$ 2959
	76-2484TWT	TFL	84	24	42	158	41.4	T\$ 1779
	76-2484TWT	HPL						P\$ 2041
	75-2484TWT	Veneer						W/P\$ 3154
	76-2496TWT	TFL	96	24	42	173	47.2	T\$ 1888
	76-2496TWT	HPL						P\$ 2181
	75-2496TWT	Veneer						W/P\$ 3351
	76-3660TWT	TFL	60	42	42	278	7.9	T\$ 1724
						Add Wire Management Upcharge		\$ 346
	76-3660TWT	HPL						P\$ 1997
						Add Wire Management Upcharge		\$ 346
	75-3660TWT	Veneer						W/P\$ 3060
						Add Wire Management Upcharge		\$ 611
	76-3672TWT	TFL	72	42	42	278	7.9	T\$ 1853
						Add Wire Management Upcharge		\$ 389
	76-3672TWT	HPL						P\$ 2150
						Add Wire Management Upcharge		\$ 389
	75-3672TWT	Veneer						W/P\$ 3289
						Add Wire Management Upcharge		\$ 694
	76-3684TWT	TFL	84	42	42	278	7.9	T\$ 1983
						Add Wire Management Upcharge		\$ 440
	76-3684TWT	HPL						P\$ 2297
						Add Wire Management Upcharge		\$ 440
	75-3684TWT	Veneer						W/P\$ 3517
						Add Wire Management Upcharge		\$ 782
	76-3696TWT	TFL	96	42	42	278	7.9	T\$ 2110
						Add Wire Management Upcharge		\$ 486
	76-3696TWT	HPL						P\$ 2465
						Add Wire Management Upcharge		\$ 486
	75-3696TWT	Veneer						W/P\$ 3744
						Add Wire Management Upcharge		\$ 864

Must Specify (in this order):

Model #
 Top Material
 Top Color
 Edge Profile
 Chassis Color
 Modesty/Color
 Wire Management
 Grommet/Port Location
 Power/Data Options

42"D + 48"D Counter Height Work Tables on Next Page.

Pricing Codes:

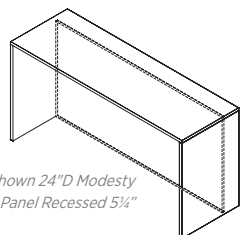
T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WORK TABLES STANDING HEIGHT (CONTINUED)	76-4260TWT	TFL	60	42	42	278	7.9	T\$ 1821
							Add Wire Management Upcharge	\$ 346
	76-4260TWT	HPL						P\$ 2128
							Add Wire Management Upcharge	\$ 346
	75-4260TWT	Veneer						W/P\$ 3228
							Add Wire Management Upcharge	\$ 611
	76-4272TWT	TFL	72	42	42	278	7.9	T\$ 1958
							Add Wire Management Upcharge	\$ 389
	76-4272TWT	HPL						P\$ 2296
							Add Wire Management Upcharge	\$ 389
	75-4272TWT	Veneer						W/P\$ 3474
							Add Wire Management Upcharge	\$ 694
	76-4284TWT	TFL	84	42	42	278	7.9	T\$ 2098
							Add Wire Management Upcharge	\$ 440
	76-4284TWT	HPL						P\$ 2453
							Add Wire Management Upcharge	\$ 440
	75-4284TWT	Veneer						W/P\$ 3721
							Add Wire Management Upcharge	\$ 782
	76-4296TWT	TFL	96	42	42	278	7.9	T\$ 2237
							Add Wire Management Upcharge	\$ 486
	76-4296TWT	HPL						P\$ 2635
							Add Wire Management Upcharge	\$ 486
	75-4296TWT	Veneer						W/P\$ 3968
							Add Wire Management Upcharge	\$ 864
	76-4860TWT		60	48	42	242	9.0	T\$ 1990
							Add Wire Management Upcharge	\$ 346
	76-4860TWT	HPL						P\$ 2330
							Add Wire Management Upcharge	\$ 346
	75-4860TWT	Veneer						W/P\$ 3527
							Add Wire Management Upcharge	\$ 611
	76-4872TWT		72	48	42	242	9.0	T\$ 2154
							Add Wire Management Upcharge	\$ 389
	76-4872TWT	HPL						P\$ 2526
							Add Wire Management Upcharge	\$ 389
	75-4872TWT	Veneer						W/P\$ 3817
							Add Wire Management Upcharge	\$ 694
	76-4884TWT		84	48	42	242	9.0	T\$ 2314
							Add Wire Management Upcharge	\$ 440
	76-4884TWT	HPL						P\$ 2713
							Add Wire Management Upcharge	\$ 440
	75-4884TWT	Veneer						W/P\$ 4107
							Add Wire Management Upcharge	\$ 782
	76-4896TWT		96	48	42	242	9.0	T\$ 2480
							Add Wire Management Upcharge	\$ 486
	76-4896TWT	HPL						P\$ 2919
							Add Wire Management Upcharge	\$ 486
	75-4896TWT	Veneer						W/P\$ 4396
							Add Wire Management Upcharge	\$ 864

Must Specify (in this order):

Model #
Top Material
Top Color
Edge Profile
Chassis Color
Modesty/Color
Wire Management
Grommet/Port Location
Power/Data Options



Description

- Available with TFL (T), HPL (P), or Veneer (W) Top; Must Specify
- Centered Modesty Available in Contrasting Colors
- 24"D Units Ship Assembled; Other Sizes Require Some Assembly
- 24"D Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5/8"
- Add a Purse Hook to Hold Personal Items; [See Hook Details](#)
- Add Wire Management Upcharge and Specify (WM) When Ordering Grommet/Power Options as Double Modesty is Required for Wire Management
- Grommet and Power Data Port Units Available ([See Power Accessories](#)); [See PDC Locations](#)

Pricing Codes:

T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER FIELD INSTALLED	01-GRMTBK	Black	-	-	-	-	-	\$ 11
	01-GRMTSL	Silver						

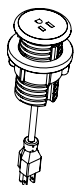


OPEN MARKET
ONLY(SILVER)

Description

- 60mm Round Grommet Cover
- Field Installed

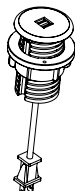
SINGLE POWER SAND DOLLAR	01-SAND60PW	White	3	3	4	1	0.2	\$ 101
	01-SAND60PB	Black						
	01-SAND60PS	Silver						



Description

- Unit is 2" Diameter; Mounts in 60mm Round Grommet
- 6' Cord
- Single Power Outlet

DOUBLE USB SAND DOLLAR	01-SAND60UW	White	3	3	4	1	0.2	\$ 286
	01-SAND60UB	Black						
	01-SAND60US	Silver						



Description

- Unit is 2" Diameter; Mounts in 60mm Round Grommet
- 6' Cord
- Dual USB Outlets

DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{3}{4}$	3 $\frac{3}{4}$	-	1	0.2	\$ 274
	01-DOCK950B	Black						

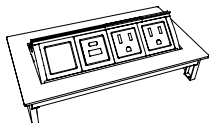
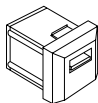
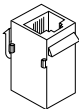


OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices
- 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0
- Mounts in 76mm Round Cut-Out
- LED will Confirm Pairing with Device and Begin Wireless Charging

[See Intro Section for Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DOCK 150 WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	¾	1	0.2	\$ 418
	01-DOCK150B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices and USB Charging Devices • 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge) • Mounts in 76mm Round Cut-Out • Pop-Up is ¾"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge) • LED Light will Confirm Pairing with Device and Begin Wireless Charging • UL and cUL Certified								
POWER DATA PORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black	8	4	-	7	0.2	\$ 1129
 Description • Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required • Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data • Optional Telecom Port Components, See Compatible Units Below • Water-Proof Simplex (Outlets) • UL Recognized								
USB PORT	01-USBPORT		-	-	-	-	-	\$ 166
 Description • For Use with 01-DPORT4A and 01-DPORT4B • Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec • Simultaneous Read/Write Capability • Idle Device Power Saving State • 6' Cord • See Voice Coupler and Data Port on Next Page								
VOICE COUPLER	01-VOICE1		-	-	-	-	-	\$ 75
 Description • For Use with 01-DPORT4A and 01-DPORT4B • 6-Pin Modular Plug • Molded Black • Cord Not included								

[See Intro Section for Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DATA PORT	01-RJ4DATA	-	-	-	-	-	\$ 173



OPEN MARKET ONLY

Description

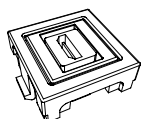
- For Use with 01-DPORT4A and 01-DPORT4B
- 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable
- 10' Cord

VGA CONNECTOR ACCESSORY	01-VGACON	-	-	-	1	0.2	\$ 154
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**Description**

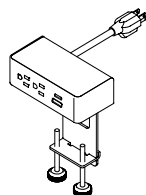
- VGA Port for 01-DPORT4A and 01-DPORT4B
- Enables Devices to Remote Display on Monitors
- 10' Cord
- Male/Female Connector

HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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**Description**

- HDMI Port for 01-DPORT4A and 01-DPORT4B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

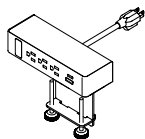
DUO CLAMP WITH NEMA PLUG	01-DUOCLAMPW	White	6½	3	7	1	0.2	\$ 591
	01-DUOCLAMPB	Black						
	01-DUOCLAMPS	Silver						

**Description**

- Standard with: Two (2) Power Outlet, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

[See Intro Section for Ordering Options](#)

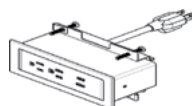
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
TRIO CLAMP WITH NEMA PLUG	01-TRIOCLAMPW	White	9	3	7	1	0.2	\$ 693
	01-TRIOCLAMPB	Black						
	01-TRIOCLAMPS	Silver						



Description

- Standard with: Three (3) Power Outlets, One (1) USB Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

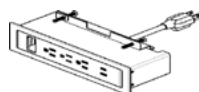
DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						



Description

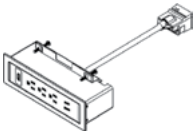
- Sits On Top of the Worksurface and Includes: Two (2) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology with 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						



Description

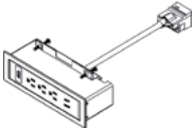
- Sits On Top of the Worksurface and Includes: Three (3) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data, and 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DUO BEZEL WITH HARD WIRE CONNECTION 	Circuit 1							
	01-HWDUOBEZELW1	White	6½	2⅝	3	1	0.2	\$ 754
	01-HWDUOBEZELB1	Black						
	01-HWDUOBEZELS1	Silver						
	Circuit 2							
	01-HWDUOBEZELW2	White	6½	2⅝	3	1	0.2	\$ 754
	01-HWDUOBEZELB2	Black						
	01-HWDUOBEZELS2	Silver						
	Circuit 3							
	01-HWDUOBEZELW3	White	6½	2⅝	3	1	0.2	\$ 754
	01-HWDUOBEZELB3	Black						
	01-HWDUOBEZELS3	Silver						
	Circuit 4							
	01-HWDUOBEZELW4	White	6½	2⅝	3	1	0.2	\$ 754
	01-HWDUOBEZELB4	Black						
	01-HWDUOBEZELS4	Silver						

Description

- Must Specify Color and Circuit
- Sits on worksurface and Includes: Two (2) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, and All Mounting Hardware
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications
- Maximum 10 Duo Units per Circuit
- Eight (8) Wire/Four (4) Circuit Hard Wire Power Unit
- See Power Entry, Jumper Cable, and Quad Block on Next Page

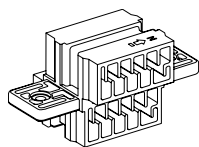
[See Intro Section for Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
TRIO BEZEL WITH HARD WIRE CONNECTION 	Circuit 1							
	01-HWTRIOBEZELW1	White	9	2½	3	1	0.2	\$ 774
	01-HWTRIOBEZELB1	Black						
	01-HWTRIOBEZELS1	Silver						
	Circuit 2							
	01-HWTRIOBEZELW2	White	9	2½	3	1	0.2	\$ 774
	01-HWTRIOBEZELB2	Black						
	01-HWTRIOBEZELS2	Silver						
	Circuit 3							
	01-HWTRIOBEZELW3	White	9	2½	3	1	0.2	\$ 774
	01-HWTRIOBEZELB3	Black						
	01-HWTRIOBEZELS3	Silver						
	Circuit 4							
	01-HWTRIOBEZELW4	White	9	2½	3	1	0.2	\$ 774
	01-HWTRIOBEZELB4	Black						
	01-HWTRIOBEZELS4	Silver						

Description

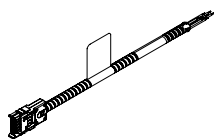
- Must Specify Color and Circuit
- Sits on Worksurface and Includes: Three (3) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, and All Mounting Hardware
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications
- Maximum 6 Trio Units per Circuit
- Eight (8) Wire/Four (4) Circuit Hard Wire Power Unit
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- See Power Entry, Jumper Cable, and Quad Block Below and on Next Page

QUAD BLOCK HARD WIRED	01-HWQUADBLOCK		-	-	-	1	0.2	\$ 64
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**Description**

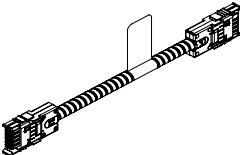
- Eight (8) Wire/Four (4) Circuit Hard Wire Connector
- UL183 Compliant
- For Connecting Jumpers and Power Units
- Quantity of Four (4) Female Inputs

POWER ENTRY HARD WIRED	01-HWPOWERENTRY		72	-	-	1	0.2	\$ 333
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**Description**

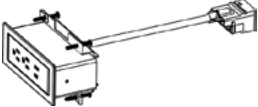
- Eight (8) Wire/Four (4) Circuit Hard Wire Infeed
- UL183 Compliant

[See Intro Section for Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
 JUMPER HARD WIRE CABLE	01-HW2JUMP	24	-	-	1	0.2	\$ 199
	01-HW3JUMP	36	-	-	1	0.2	\$ 213
	01-HW4JUMP	48	-	-	1	0.2	\$ 219
	01-HW5JUMP	60	-	-	1	0.2	\$ 263
	01-HW6JUMP	72	-	-	1	0.2	\$ 279

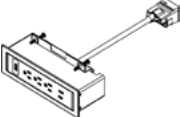
Description

- Eight (8) Wire/Four (4) Circuit Hard Wire Jumper
- UL183 Compliant

 DUO BEZEL WITH DAISY CHAIN PLUG	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						

Description

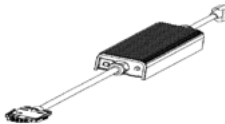
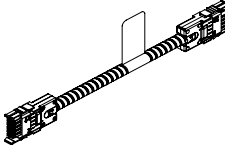
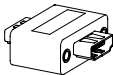
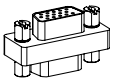
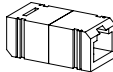
- Sits On Top of the Worksurface and Includes: Two (2) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology with 12" Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Non Sequential System Allows Up to Eight (8) Modules To Be Connected With Jumper Cord
- Requires Power Box, See Below; See Jumper Cable on Next Page

 TRIO BEZEL WITH DAISY CHAIN PLUG	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						

Description

- Sits On Top of the Worksurface and Includes: Three (3) Power, One (1) USB Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, and One (1) Open Data with 12" Cord
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Non Sequential System Allows Up to Eight (8) Modules To Be Connected With Jumper Cord
- Requires Power Box, See Below; See Jumper Cable on Next Page

[See Intro Section for Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DAISY CHAIN POWER BOX 	01-PPOWER 76" Perimeter, 36" Power Cord		-	-	-	1	0.2	\$ 801
	01-PPOWER2 24" Perimeter, 144" Power Cord		-	-	-	1	0.2	\$ 822
Description • Powers up to Eight (8) Duo and Trio Daisy Chain Units • One (1) Nema Plug and One (1) Daisy Chain Plug • 12 Amp System Rating • 15 Amp Over-Current Protection								
DAISY CHAIN JUMPER CORD 	01-6JUMP 72" Long		-	-	-	1	0.2	\$ 309
	01-5JUMP 60" Long		-	-	-	1	0.2	\$ 293
	01-4JUMP 48" Long		-	-	-	1	0.2	\$ 248
	01-2JUMP 24" Long		-	-	-	1	0.2	\$ 227
Description • Connects Duo and Trio Daisy Chain Units • Non Sequential System Allows up to Eight (8) Modules to be Connected								
HDMI DATA PORT ACCESSORY 	01-LCOMHDMI		-	-	-	1	0.2	\$ 171
Description • HDMI Port for Trio Bezel and Trio Clamp Units								
OPEN MARKET ONLY								
VGA DATA PORT ACCESSORY 	01-LCOMVGA		-	-	-	1	0.2	\$ 125
Description • VGA Port for Trio Bezel and Trio Clamp Units								
RJ45 DATA PORT ACCESSORY 	01-LCOMRJ45		-	-	-	1	0.2	\$ 82
Description • RJ45 Port for Trio Bezel and Trio Clamp Units								

[See Intro Section for Ordering Options](#)

CHAT

WORK/LANDING TABLES (7500/7600 SERIES)

Item	Model No.	Material	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
PURSE HOOK FOR WORK TABLE	01-HOOK		2	1¾	2⅝			\$ 82



Description

- Black Hook Includes Mounting Hardware
- Field Installed

VESTA POWER CENTER	01-PDCTR		10¾	12	28¾	14	2.5	\$ 1835
--------------------	----------	--	-----	----	-----	----	-----	---------



Description

- Top Includes One (1) Power Outlet, Two (2) USB Ports and One (1) USBC Port; Base Includes Three (3) Outlet
- Available in White
- 120" Power Cord
- Built with Weight Distribution for Optimal Stability
- Base is 5" Tall

Pricing Codes:

T= TFL P= HPL W= Wood Top

[See Intro Section for Ordering Options](#)

Madera creates a variety of looks from rich, refined transitional to fresh, modern contemporary by offering an abundance of options, including premium veneer. Finely crafted in select Cherry, Maple, Walnut, and Oak veneers, Madera features a UV topcoat on all exposed surfaces adding unsurpassed hardness and extreme durability for long lasting office applications.

CONSTRUCTION

Madera features a Veneer chassis with your choice of either a Veneer or HPL top. Units ship assembled unless otherwise noted.

VENEER

- Choose from premium veneer or select veneer on exposed surfaces in American Black Walnut, White Oak, Cherry, or Maple species
- The American Black Walnut, White Oak, and Cherry veneers are book matched veneer faces, while the Maple is a slip-matched veneer face
- These veneers are carefully selected and matched to assure proper balance and consistency

TOPS

- Wood Veneer tops have a 5-ply balanced construction while High Pressure Laminate (HPL) tops have a 3-ply balanced construction, 1 $\frac{3}{16}$ " thick, with hardwood rims
- Tops featuring the Bullnose (D), Tri-Round (E), Flute (X), and Square (Y) edge profiles have vertical profiles
- Tops featuring the Radius (A) and Bevel (B) edge profiles have the same construction, but provide a matching reverse profile on connecting edge
- Grain direction runs left to right unless otherwise noted

CHASSIS

- Tops, end panels, and modesty panels are securely fastened using high quality European style fastening systems and heavy-duty, 16-gauge joining brackets to assure maximum strength
- All units are equipped with heavy-duty, adjustable glides to ensure proper leveling and compensation for uneven floors

DRAWERS

- All drawer fronts are standard with matched faces
- All drawers feature 5-sided construction allowing for easy removal of drawer fronts
- Fronts are 3-ply construction and are $\frac{3}{4}$ " thick with matched grain
- Drawer interiors are dovetail construction with $\frac{7}{16}$ " thick hardwood sides and backs and $\frac{5}{32}$ " thick hardboard bottoms
- The drawer interiors are sanded, sealed, and finished to provide a smooth, quality feel and appearance
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box and file drawers are tested for 100lb capacity
- Lateral files are tested for 200lb capacity
- All suspensions have a limited lifetime warranty

FILING

- All file drawers are standard with filing systems designed to accommodate a variety of filing requirements
- Letter width file drawers provide letter filing front to back and legal filing side to side
- Lateral file drawers provide legal or letter filing front to back or side to side

STORAGE

- All hinged doors include soft close hinges, unless noted
- One piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure

LOCKING

- All credenzas feature locking file drawers; optional locking doors is available on select units
- Removable lock cylinders allow for units to be re-keyed at a later date, if required
- Units are shipped randomly keyed as standard
- Keyed alike units available upon request at no additional charge
- Lock core will match pull color

CORD MANAGEMENT

- Grommets are available in black or silver, please specify color

INTERIOR DRAWER DIMENSIONS & FILING CAPABILITIES

Models

16-2472SC

16-2072SC

Drawers

File

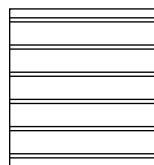
W

15 $\frac{1}{32}$ "

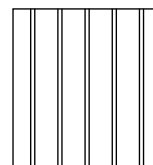
L

16 $\frac{1}{4}$ "

D

8 $\frac{29}{32}$ "

Legal Front to Back



Legal Side to Side

Models

16-2466SC

Drawers

File

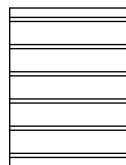
W

12 $\frac{1}{32}$ "

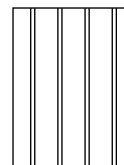
L

16 $\frac{1}{4}$ "

D

8 $\frac{29}{32}$ "

Letter Front to Back



Legal Side to Side

Models

14-2072SC

Drawers

Box

W

15 $\frac{1}{32}$ "

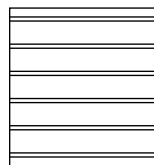
L

16 $\frac{1}{4}$ "

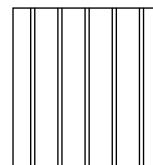
D

3 $\frac{21}{32}$ "

File

15 $\frac{1}{32}$ "16 $\frac{1}{4}$ "8 $\frac{29}{32}$ "

Legal Front to Back



Legal Side to Side

INTERIOR DRAWER DIMENSIONS & FILING CAPABILITIES (CONTINUED)

Models

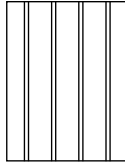
14-3670WD2L 14-3670WD2R

Drawers

File **W** **L** **D**
 14 $\frac{9}{32}$ " 16 $\frac{1}{4}$ " 8 $\frac{29}{32}$ "



Letter Front to Back



Legal Side to Side

Models

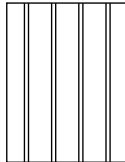
14-3670WD1L 14-3670WD1R

Drawers

Box **W** **L** **D**
 14 $\frac{9}{32}$ " 16 $\frac{1}{4}$ " 3 $\frac{21}{32}$ "
 File 14 $\frac{9}{32}$ " 16 $\frac{1}{4}$ " 8 $\frac{29}{32}$ "



Letter Front to Back



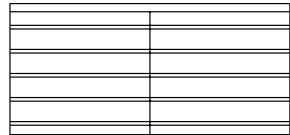
Legal Side to Side

Models

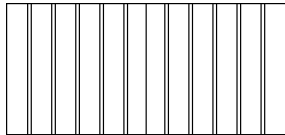
14-3670SU2

Drawers

Lateral **W** **L** **D**
 32 $\frac{9}{32}$ " 16 $\frac{1}{4}$ " 8 $\frac{29}{32}$ "



2 Rows Letter Front to Back



1 Row Legal Side to Side

HOW TO ORDER EXAMPLES

	Model No.	QTY	Description	Example
TABLE TOP	14-4848CT	1	Top Material	PV
			Finish/Color	MO
			Edge Profile	D
BASE	01-2228STR4	1	Color	ALUM
WORK TABLE	14-3672WT	1	Premium/Standard Veneer	W
			Top Material	P
			Finish/Color	SM
			Edge Profile	Y
CREDENZA	16-2472SC	1	Premium/Standard Veneer	PV
			Top Material	P
			Finish/Color	HW
			Edge Profile	B
			Pull	ABM
WARDROBE	14-3670WD1L	1	Premium/Standard Veneer	W
			Finish/Color	HW
			Edge Profile	D
			Pull	AQD
			Locking Door	WITH LOCKING

PREMIUM VENEER (PV) AND VENEER (W) OPTIONS

Veneer features UV Advantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology

AW	Artisan Walnut**	MW	Mahogany Walnut**
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut**	MTS	Metropolis Sky
DC	Dark Cherry**	ORW	Oak Riftwood*
DFW	Dark Forest Walnut**	PNW	Pinnacle Walnut
EW	Espresso**	SCH	Select Cherry**
FO	Fawn Oak*,**	SKC	Shaker Cherry**
GC	Golden Cherry**	SM	Sugar Maple
HW	Harvest Walnut**	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry**
LW	Legacy Walnut**		

* Finish is Low Sheen

** Available in Premium Veneer (PV)

HPL (P) LAMINATE WORKSURFACE OPTIONS

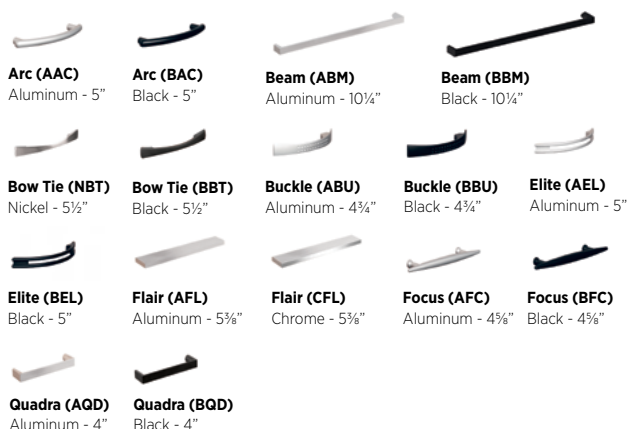
WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
CO	Columbian Walnut	SCH	Select Cherry
EF	Espresso	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
MW	Mahogany Walnut	WC	Williamsburg Cherry
ORW	Oak Riftwood	WTA	Weathered Ash

PULL OPTIONS

Note: Lock Core will match Pull Color

AAC	Arc, Aluminum	AEL	Elite, Aluminum
BAC	Arc, Black	BEL	Elite, Black
ABM	Beam, Aluminum	AFL	Flair, Aluminum
BBM	Beam, Black	CFL	Flair, Chrome
BBT	Bow Tie, Black	AFC	Focus, Aluminum
NBT	Bow Tie, Nickel	BFC	Focus, Black
ABU	Buckle, Aluminum	AQD	Quadra, Aluminum
BBU	Buckle, Black	BQD	Quadra, Black



EDGE PROFILES

B	Bevel	A	Radius
D	Bullnose	Y	Square
X	Flute	E	Tri-Round

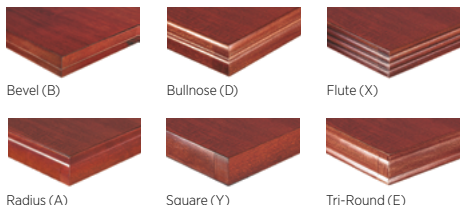


TABLE GROMMET & POWER UNIT OPTIONS

Power units and grommets are sold separately and must be specified separately with surface mount location. Multiple locations may be selected. Only one unit per location.

Power units and Grommets Available in Table Surfaces (See Units)

Grommet Specify Color: Black = BLK and Silver = SLV

DUO/TRIO BEZEL

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)

DOCK 950, DOCK 800 and DOCK 150

DOCK950	Available in Black or White
DOCK150	Available in Black or White
DOCK800	Available in Black or Silver

TABLE GROMMET & POWER UNIT OPTIONS CONTINUE

Other Power Units

DPORT4	Available in Aluminum or Black
INTERACTG	Available in Aluminum or Black
OASISM	Available in Aluminum or Black

Power/Data Location Information:

- Designate unit and location when specifying the top model. Power/Data Module need to be ordered separately.
 - Power/Data Modules specified at the time of order will be routed for field installation.
- | | |
|----|------------------|
| E1 | Unit on One End |
| E2 | Unit on Each End |
| OC | Unit on Center |

- All power units available **On Center (OC) only** when paired with two (2) or more of the following bases:

Cylinder Base	Square Base
X-Base	Disc
Tubular X-Base	

Grommets and Power Units may be ordered in non-standard locations. Call Customer Service to assist with specification and/or please attach a drawing to the PO showing the location of the grommet. Note additional charges and lead times may apply.

Top Locations

Power units available on Each End (E1 and E2) and On Center (OC) unless otherwise noted, when paired with any Rectangle Panel Base, Rectangle Box Base or Rectangle Accent Box Base. ([See Unit Details](#))

Power units centered at locations below:

36" Tops	centered 18"D	48" Tops	centered 24"D
42" Tops	centered 21"D		

72: OC 36" from end (available with OC Only)

96: OC 48" from end; E1/E2 29" from end

120: OC 60" from end; E1/E2 29" from end

144: OC 72" from end; E1/E2 29" from end

LOCKING DOORS

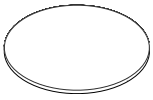
Locking doors are available on select units. You must specify WITH LOCKING when ordering and add upcharge.

LKT_HU	36"W Units	\$ 94
LKT_HU	18"W Units	\$ 71

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (Formerly CARB) Compliance
- US Green Building's LEED® Contribution

Tops and Tables



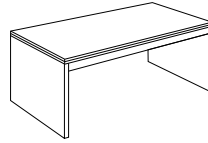
Round Tops
([See Details](#))



Rectangle Tops
([See Details](#))

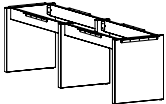


Boat Tops
([See Details](#))

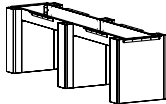


Work/Landing Tables
([See Details](#))

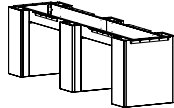
Bases



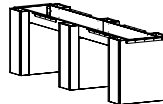
Rectangular Panel
Bases with Trough
([See Details](#))



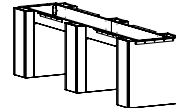
6" Rectangular Bases
with Trough
([See Details](#))



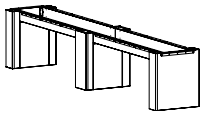
10" Rectangular
Bases with Trough
([See Details](#))



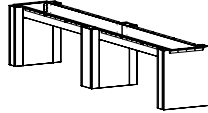
6" Rectangular Accent
Bases with Trough
([See Details](#))



10" Rectangular Accent
Bases with Trough
([See Details](#))



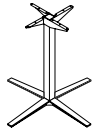
6" + 10" Combo Rectangular
Bases with Trough
([See Details](#))



6" + 10" Combo Rectangular
Accent Bases with Trough
([See Details](#))



Disc Bases
([See Details](#))



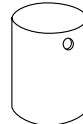
Small and Large X
Bases ([See Details](#))



HA Pneumatic X Bases
([See Details](#))

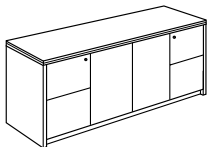


Metal Bases
([See Details](#))

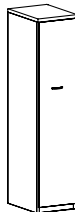
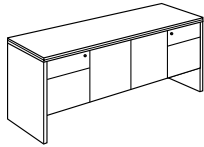


Cylinder Bases
([See Details](#))

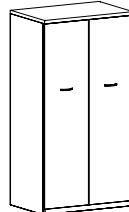
Storage Components



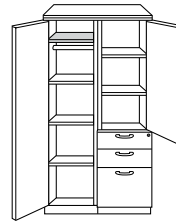
[Full & 3/4 Ped Storage Credenzas](#)



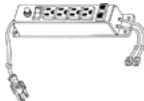
[Wardrobe/Storage](#)



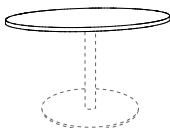
[Double Wardrobe/Storage](#)



Wire Management & Power/Data Accessories ([See Multiple Units](#))



For additional solutions for desking, storage, and accessories, see the [Madera Caseloads](#) and [Accessories](#) Price Lists.

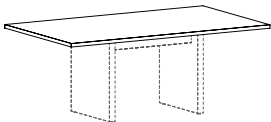
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
ROUND TABLE TOP  14-4242CT shown with 01-2430DBA (Disc Base) BASES SOLD SEPARATELY	14-3636CT	Accommodates Three (3) to Four (4) Chairs	36	36	30	35	3.4	W/P\$ 2416 PV\$ 2827
	14-4242CT	Accommodates Four (4) Chairs	42	42	30	40	4.4	W/P\$ 2753 PV\$ 3222
	14-4848CT	Accommodates Five (5) Chairs	48	48	30	60	5.7	W/P\$ 3036 PV\$ 3550

Description

- Available with Premium/Standard Veneer (PV/W) or HPL (P) Top, Must Specify
- Single Base Required; Ordered Separately, [See Details](#)
- Bases Sold Separately
- Power Options not Available

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile

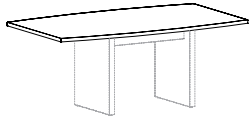
RECTANGULAR TOP  14-3672RT shown with 88-2034RPB (Rectangle Panel Base) BASES SOLD SEPARATELY	72" or 6' - 1 Piece Top							
	14-3672RT		72	36	1 $\frac{3}{16}$	100	6.2	W/P\$ 1353 PV\$ 1584
	96" or 8' - 1 Piece Top							
	14-4896RT		96	48	1 $\frac{3}{16}$	180	9.4	W/P\$ 2152 PV\$ 2518
	120" or 10' - 2 Piece Tops							
	14-48120RT		120	48	1 $\frac{3}{16}$	225	10.3	W/P\$ 2252 PV\$ 2636
	144" or 12' - 2 Piece Tops							
	14-48144RT		144	48	1 $\frac{3}{16}$	275	12.3	W/P\$ 2452 PV\$ 2868

Description

- Grain Runs the Width of the Table
- Available with Veneer (PV/W) or HPL (P) Top; Must Specify
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Must Order Bases Separately
- Optional Grommets and Power/Data Units; [See Location Options](#), [See Power Units Available](#)

P = HPL W = Veneer PV = Premium Veneer

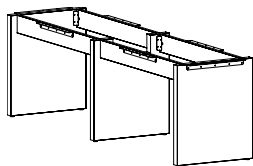
[See Madera Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
BOAT TOP  14-3672BT shown with 88-2034RPB (Rectangle Panel Base) BASES SOLD SEPARATELY Must Specify (in this order): Model # Top Material Finish/Color Edge Profile	72" or 6' - 1 Piece Top						
	14-3672BT	72	36	1 $\frac{3}{16}$	100	6.2	W/P\$ 1969 PV\$ 2303
	96" or 8' - 1 Piece Top						
	14-4896BT	96	48	1 $\frac{3}{16}$	180	9.4	W/P\$ 3407 PV\$ 3987
	120" or 10' - 2 Piece Tops						
	14-48120BT	120	48	1 $\frac{3}{16}$	225	10.3	W/P\$ 4201 PV\$ 4914
	144" or 12' - 2 Piece Tops						
	14-48144BT	144	48	1 $\frac{3}{16}$	275	12.3	W/P\$ 4623 PV\$ 5408

Description

- Grain Runs the Width of the Table
- Available with Veneer (PV/W) or HPL (P) Top; Must Specify
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Must Order Bases Separately
- Optional Grommets and Power/Data Units; [See Location Options](#), [See Power Units Available](#)

RECTANGLE PANEL BASES WITH TROUGH



Two (2) Panel Bases - For Use With 72" x 36" Surfaces							
88-2034RPB	Laminate	20	34	28 $\frac{3}{4}$	66	6.7	T\$ 1647
	Veneer						W\$ 1821
Two (2) Panel Bases - For Use With 96" x 48" Surfaces							
88-2458RPB	Laminate	24	58	28 $\frac{3}{4}$	84	6.9	T\$ 1966
	Veneer						W\$ 2043
Two (2) Panel Bases - For Use With 120" x 48" Surfaces							
88-2482RPB	Laminate	24	82	28 $\frac{3}{4}$	90	6.9	T\$ 2248
	Veneer						W\$ 2301
Three (3) Panel Bases - For Use With 144" x 48" Surfaces							
88-24106RPB	Laminate	24	106	28 $\frac{3}{4}$	116	13.8	T\$ 3137
	Veneer						W\$ 3198

Must Specify (in this order):

Model #
Material
Finish / Color

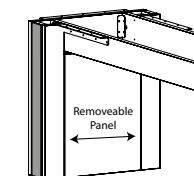
Description

- 2" Panel Bases with Trough, Stretcher Rails, and L-Bracket Hardware Included
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
6" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL	Two (2) 6" Rectangle Bases - For Use With 72" x 36" Surfaces							
	88-203406RB	Laminate	20	34	28¾"	76	12.9	T\$ 2903
		Veneer						W\$ 3994
	Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245806RB	Laminate	24	58	28¾"	93	12.9	T\$ 3161
		Veneer						W\$ 4316
	Two (2) 6" Rectangle Bases - For Use With 120" x 48" Surfaces							
	88-248206RB	Laminate	24	82	28¾"	99	12.9	T\$ 3365
		Veneer						W\$ 4651
	Three (3) 6" Rectangle Bases - For Use With 144" x 48" Surfaces							
	88-2410606RB	Laminate	24	106	28¾"	106	19.6	T\$ 4935
		Veneer						W\$ 6751

Must Specify (in this order):

Model #
Material
Finish / Color



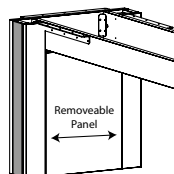
Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

10" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL	Two (2) 10" Rectangle Bases - For Use With 72" x 36" Surfaces							
	88-203410RB	Laminate	20	34	28¾"	72	10.0	T\$ 2987
		Veneer						W\$ 4059
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245810RB	Laminate	24	58	28¾"	89	12.0	T\$ 3245
		Veneer						W\$ 4381
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" Surfaces							
	88-248210RB	Laminate	24	82	28¾"	96	12.0	T\$ 3450
		Veneer						W\$ 4717
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" Surfaces							
	88-2410610RB	Laminate	24	106	28¾"	141	18.2	T\$ 5061
		Veneer						W\$ 6849

Must Specify (in this order):

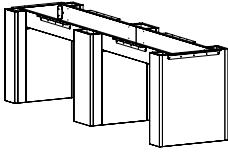
Model #
Material
Finish / Color



Description

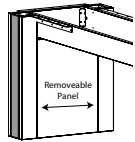
- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
6" + 10" COMBO RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-24106C610RB	Laminate	24	106	28¾	141	18.2	T\$ 4977
		Veneer						W\$ 6783



Must Specify (in this order):

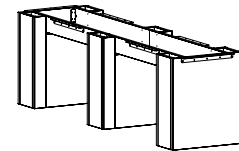
Model #
Material
Finish / Color



Description

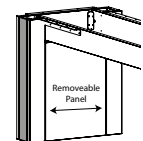
- 6" + 10" Rectangle Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Base on Interior
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management; Removable Panel is 15⅞"W and Attaches with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

6" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL



Must Specify (in this order):

Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Two (2) 6" Rectangle Bases - For Use With 72" x 36" Surfaces								
88-203406RAB	Laminate	20	34	28¾	76	12.9	T\$ 3379	
	Veneer						W\$ 4498	
Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces								
88-245806RAB	Laminate	24	58	28¾	93	12.9	T\$ 3638	
	Veneer						W\$ 4820	
Two (2) 6" Rectangle Bases - For Use With 120" x 48" Surfaces								
88-248206RAB	Laminate	24	82	28¾	99	12.9	T\$ 4961	
	Veneer						W\$ 6729	
Three (3) 6" Rectangle Bases - For Use With 144" x 48" Surfaces								
88-2410606RAB	Laminate	24	106	28¾	106	19.6	T\$ 5639	
	Veneer						W\$ 7500	

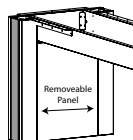
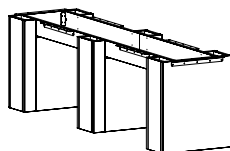
Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- ⅝" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
10" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL	Two (2) 10" Rectangle Bases - For Use With 72" x 36" Surfaces							
	88-203410RAB	Laminate	20	34	28¾	72	10.0	T\$ 3355
		Veneer						W\$ 4471
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces							
	88-245810RAB	Laminate	24	58	28¾	89	12.0	T\$ 3681
		Veneer						W\$ 4876
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" Surfaces							
	88-248210RAB	Laminate	24	82	28¾	96	12.0	T\$ 3886
		Veneer						W\$ 5213
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" Surfaces							
	88-2410610RAB	Laminate	24	106	28¾	141	18.2	T\$ 5711
		Veneer						W\$ 7588

Must Specify (in this order):

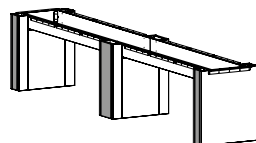
Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Description

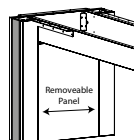
- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- ⅝" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

6" + 10" COMBO RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-24106C610RAB	Laminate	24	106	28¾	141	18.2	T\$ 5667
		Veneer						W\$ 7533



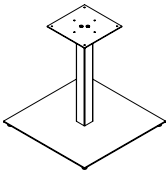
Must Specify (in this order):

Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Description

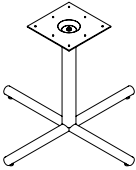
- 6" + 10" Rectangle Accent Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Bases on Interior
- Available with TFL (T) or Veneer (W)
- ⅝" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management; Removable Panel is 15⅞"W and Attaches with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
SQUARE BASE 	For Use With Round Tops: 36"						
	01-1630SBB	Black	16	16	27¾	32	\$ 928
	01-1630SBA	Aluminum					
	For Use With Round Tops: 42" and Top: 72"x36"						
	01-2030SBB	Black	20	20	27¾	32	\$ 988
	01-2030SBA	Aluminum					
	For Use With Round Tops: 48" and Rectangle/Boat Tops: 96"x48"						
	01-2630SBB	Black	26	26	27¾	32	\$ 1201
	01-2630SBA	Aluminum					

Description

- 2¾" Diameter Column
- 12"x12" Mounting Plate at Top of Column
- Stiffener Bar Not Included; Must Order Separately (See Stiffener Bars)
- See Number of Bases Required Per Top Width Below
- Power Units Available On Center When Using Two or More Square Bases
- Some Assembly Required

Table Widths	Round	72"	96"
Number of Bases Required	1	2	2

TUBULAR X-BASE 	For Use With Round Tops: 48" and Top Surfaces: 96"x48"						
	01-3830TXB	Black	38	38	27¾	40	\$ 722
	01-3830TXA	Aluminum					
	For Use With Round Tops: 36" + 42" and Top Surfaces: 72"x36"						
	01-3230TXB	Black	32	32	27¾	32	\$ 654
	01-3230TXA	Aluminum					

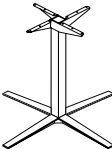
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Description

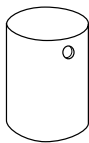
- 3" Diameter Column
- See Number of Bases Required Per Top Width Below
- Power Units Available On Center When Using Two or More Tubular X-Bases
- Some Assembly Required

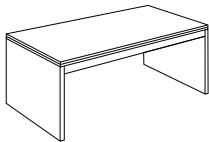
Table Widths	Round	72"	96"
Number of Bases Required	1	2	2

[See Madera Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
	For Use With Round Tops: 42" + 48" and Top Surfaces: 96"x48"							
	08-2630LXBB	Black	35½	35½	28	27	14.5	\$ 1287
	08-2630LXBA	Aluminum						
	For 30"H Tables							
	08-2636LXBB	Black	35½	35½	34	30	17.2	\$ 1346
	08-2636LXBA	Aluminum						
	For 36"H Tables							
	08-2642LXBB	Black	35½	35½	40	33	20.0	\$ 1395
	08-2642LXBA	Aluminum						
	For 42"H Tables							
	For Use With Round: 36" and Top Surfaces: 72"x36"							
	08-2030SXBB	Black	29	29	28	21	11.6	\$ 1202
	08-2030SXBA	Aluminum						
	For 30"H Tables							
	08-2036SXBB	Black	29	29	34	24	13.7	\$ 1251
	08-2036SXBA	Aluminum						
	For 36"H Tables							
	08-2042SXBB	Black	29	29	40	27	15.9	\$ 1304
	08-2042SXBA	Aluminum						
	For 42"H Tables							
Description								
• See Number of Bases Required Per Top Width Below • Not Available to be Sold Separately • Power Units Available On Center When Using Two or More Metal X-Bases • Ships Assembled								
Table Widths						Round	72"	96"
Number of Bases Required						1	2	2

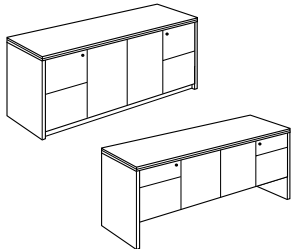
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DISC BASE 	For 36" and 42" Round Tops							
	01-2430DBB	Black	24	24	27¾	32	3.2	\$ 1586
	01-2430DBA	Aluminum	24	24	27¾	32	3.2	\$ 1586
	For 48" Round Tops							
	01-3230DBB	Black	30	30	27¾	42	4.1	\$ 1903
	01-3230DBA	Aluminum	30	30	27¾	42	4.1	\$ 1903
Description								
• 4" Diameter 14 Gauge Steel Column • 12"x12" Mounting Plate at Top of Column • ¼" Thick Disc Plate with 5 Levelers • Some Assembly Required								
Table Widths						Round	72"	96"
Number of Bases Required						1	4	4

CYLINDER BASE 	01-1616CB		16	16	28½	101	7.2	W\$ 1466
	<i>For Use With 36" Round Top</i>							
	PV\$ 1715							
	01-2020CB		20	20	28½	136	11.1	W\$ 1604
	<i>For Use With 42" or 48" Round Top</i>							
	PV\$ 1873							
Description								
• Veneer Cylinder Base Features Multi-Step, Hand-Finished Catalyzed Finish • Weighted for Stability • Two (2) Wire Management Black Grommets Standard at Top with 8" Opening Standard in Bottom								
Options: Specify & Add								
GCB1S	Single Grommet at Top Edge							N/C
NOGC	No Grommets							N/C

WORK TABLE SEATED HEIGHT 	14-3060WT		60	30	30	134	35.5	W/P\$ 2642
	Kneespace - 57½							
	PV\$ 3095							
	14-3672WT		72	36	30	195	50.0	W/P\$ 3377
	Kneespace - 69½							
	PV\$ 3950							
Description								
• Solid End Panels with Apron Rail • Available with Premium Veneer (PV), Standard Veneer (W) or HPL (P) Tops with Veneer Chassis; Must Specify • Ships Fully Assembled								
Must Specify (in this order):								
Model #								
Premium or Standard Veneer								
Top Material								
Finish/Color								
Edge Profile								

P = HPL W = Veneer PV = Premium Veneer

[See Madera Overview For Ordering Options](#)

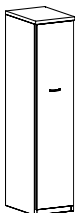
Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
STORAGE CREDENZA 	Full Pedestals						
	16-2466SC	66	24	30	261	32.7	W/P\$ 5815 PV\$ 6801
	16-2072SC	72	20	30	270	30.5	W/P\$ 5997 PV\$ 7019
	16-2472SC	72	24	30	285	35.6	W/P\$ 6354 PV\$ 7438
	¾ Pedestals						
	14-2072SC	72	20	30	227	30.5	W/P\$ 5192 PV\$ 6078

Must Specify (in this order):

Model #
 Premium or Standard Veneer
 Top Material
 Finish/Color
 Edge Profile
 Pull

Description

- Legal Width, Locking File/File Pedestals (Full) and Legal Width, Locking Box/File Pedestals (¾)
- Fixed Storage Shelf Behind Doors
- Available with Premium Veneer (PV), Standard Veneer (W) or HPL (P) Tops with Veneer Chassis; Must Specify
- Lock Core will Coordinate with Pull Selection

WARDROBE/STORAGE CABINET	Left Hinged	Right Hinged						
	14-1870CL	14-1870CR	18	20	69¾"	150	18.6	W\$ 4701 PV\$ 5498
	14-1870WL	14-1870WR	18	24	69¾"	153	19.2	W\$ 5555 PV\$ 6501

Shown as Left

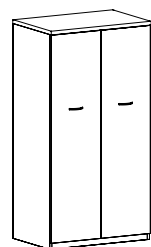
Must Specify (in this order):

Model #
 Premium or Standard Veneer
 Finish/Color
 Edge Profile
 Pull
 Locking Door

Description

- Standard with: Fixed Top Shelf, Coat Rod, Three Adjustable/Removable Shelves
- Available in Premium Veneer (PV) or Standard Veneer (W); Must Specify
- Knob Pull will be Substituted for Finger Pull
- Optional Locking Door ([See Locking Options](#))

DOUBLE WARDROBE/STORAGE CABINET	14-3670WD	36	24	69¾"	290	42.0	W\$ 9807 PV\$ 11479
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**Description**

- Standard with: Fixed Top Shelf Behind Each Door, Coat Rod, Three Adjustable/Removable Shelves on Each Side
- Available in Premium Veneer (PV) or Standard Veneer (W); Must Specify
- Knob Pull will be Substituted for Finger Pull
- Optional Locking Door ([See Locking Options](#))

Must Specify (in this order):

Model #
 Premium or Standard Veneer
 Finish/Color
 Edge Profile
 Pull
 Locking Door

P = HPL W = Veneer PV = Premium Veneer

[See Madera Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DOUBLE WARDROBE/STORAGE CABINET WITH FILE/FILE	Left Drawers	Right Drawers					
	14-3670WD2L	14-3670WD2R	36	24	69%	315	42.0 W\$ 11219 PV\$ 13128



Shown as Right

Description

- One Side - Shaded Fixed Top Shelf, Coat Rod, and Three Adjustable Shelves
- One Side - Top Storage with Two Adjustable Shelves, Bottom Locking File/File
- Available in Premium Veneer (PV) or Standard Veneer (W); Must Specify
- Pedestal Determines Left or Right Handed Unit
- Finger Pull Not Available
- Optional Locking Door ([See Locking Options](#))

Must Specify (in this order):

Model #
Premium or Standard Veneer
Finish/Color
Edge Profile
Pull
Locking Door

DOUBLE WARDROBE/STORAGE CABINET WITH BOX/BOX/FILE										
	Left Drawers		Right Drawers							
	14-3670WD1L	14-3670WD1L	36	24	69%	315	42.0	W\$ 11219	PV\$ 13128	



Shown as Right

Description

- One Side - Shaded Fixed Top Shelf, Coat Rod, and Three Adjustable Shelves
- One Side - Top Storage with Two Adjustable Shelves, Bottom Locking Box/Box/File
- Available in Premium Veneer (PV) or Standard Veneer (W); Must Specify
- Pedestal Determines Left or Right Handed Unit
- Finger Pull Not Available
- Optional Locking Door ([See Locking Options](#))

Must Specify (in this order):

Model #
Premium or Standard Veneer
Finish/Color
Edge Profile
Pull
Locking Door

STORAGE CABINET WITH LATERAL FILE DRAWERS	14-3670SU2	36	24	69%	298	42.0	W\$ 10734 PV\$ 12559
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**Description**

- Standard with: Two 170° Hinged Doors, Two Adjustable Shelves on Top, Two Locking Lateral File Drawers on Bottom
- Lateral Drawers Provide Letter or Legal Filing Capabilities
- Available in Premium Veneer (PV) or Standard Veneer (W); Must Specify
- Finger Pull Not Available
- Optional Locking Door ([See Locking Options](#))

Must Specify (in this order):

Model #
Premium or Standard Veneer
Finish/Color
Edge Profile
Pull
Locking Door

P = HPL W = Veneer PV = Premium Veneer

[See Madera Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER FIELD INSTALLED	01-GRMTBK	Black	-	-	-	-	-	\$ 11
	01-GRMTSL	Silver						

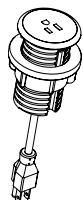


OPEN MARKET ONLY
(SILVER)

Description

- 60mm Round Grommet Cover
- Field Installed

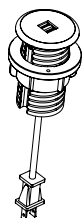
SINGLE POWER SAND DOLLAR	01-SAND60PS	Silver	3	3	4	1	0.2	\$ 101
	01-SAND60PW	White						
	01-SAND60PB	Black						



Description

- Mounts in 2 3/8" (60mm) Round Grommet
- Single Power Outlet with 6' Cord

DOUBLE USB SAND DOLLAR	01-SAND60US	Silver	3	3	4	1	0.2	\$ 286
	01-SAND60UW	White						
	01-SAND60UB	Black						



Description

- Mounts in 2 3/8" (60mm) Round Grommet
- Dual USB Outlets with 6' Cord

DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 3/16	3 3/16	-	1	0.2	\$ 274
	01-DOCK950B	Black						

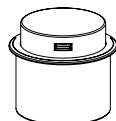


OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices
- 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0
- LED will Confirm Pairing with Device and Begin Wireless Charging

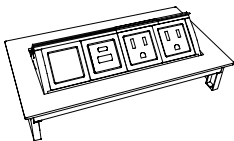
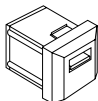
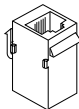
WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	3/4"	1	0.2	\$ 418
	01-DOCK150B	Black						



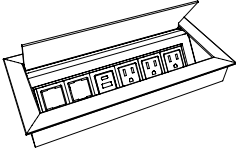
OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices and USB Charging Devices
- 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge)
- Pop-Up is 3/4"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge)
- LED Light will Confirm Pairing with Device and Begin Wireless Charging
- UL and cUL Certified

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DPORT 	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						
Description - Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required - Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data - Optional Telecom Port Components, See Compatible Units Below - Water-Proof Simplex (Outlets) - UL Recognized								
USB PORT 	01-USBPORT		-	-	-	-	-	\$ 166
Description - Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec - Simultaneous Read/Write Capability; Idle Device Power Saving State 6' Cord - Compatible with 01-DPORT4A, 01-DPORT4B								
VOICE COUPLER 	01-VOICE1		-	-	-	-	-	\$ 75
Description 6-Pin Modular Plug - Molded Black; Cord Not included - Compatible with 01-DPORT4A, 01-DPORT4B								
DATA PORT 	01-RJ4DATA		-	-	-	-	-	\$ 173
Description 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable 10' Cord - Compatible with 01-DPORT4A, 01-DPORT4B								
E2X  01-E2X4 SIN PENDING	01-E2X6A	Aluminum	11	9 ³ / ₁₆	-	6	0.7	\$ 1679
	01-E2X6B	Black						
	01-E2X4A	Aluminum	8	9 ³ / ₁₆	-	5	0.5	\$ 1543
	01-E2X4B	Black						
Description - In Surface, Dual Side Application; Soft Touch Access to Power and Data 11" Unit Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port on Each Side; 8" Unit Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port on Each Side - Optional Telecom Port Components, See Compatible Units 6' Power Cord - UL Listed								

[See Madera Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
	01-ELLORA6A	Aluminum	11	5	-	6	0.7	\$ 880
	01-ELLORA6B	Black						
	01-ELLORA4A	Aluminum	8	5	-	5	0.5	\$ 818
	01-ELLORA4B	Black						

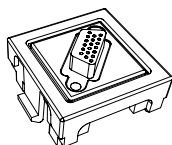
01-ELLORA6

SIN PENDING

Description

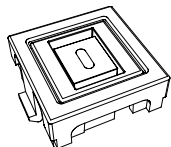
- In Surface Application; Soft Touch Access to Power and Data
- 11" Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port; 8" Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port
- Optional Telecom Port Components, See Below for Compatible Units
- 6' Power Cord
- UL Recognized

VGA CONNECTOR ACCESSORY	01-VGACON		-	-	-	1	0.2	\$ 154
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**Description**

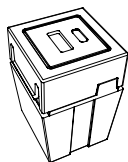
- VGA Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Enables Devices to Remote Display on Monitors
- 10' Cord
- Male/Female Connector

PASSIVE USB-C ACCESSORY	01-PUSBC		-	-	-	1	0.2	\$ 98
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**Description**

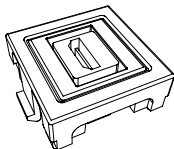
- Passive USB-C Port ; Unit Provides Data Connection to Transfer Data Only, No Charging Capabilities
- Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Male/Female Connector

CHARGING USB-A+C ACCESSORY	01-USBAC		-	-	-	1	0.2	\$ 292
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**Description**

- For Charging Devices
- 20 Watt Power Supply
- USB+C Charging Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
HDMI CONNECTOR ACCESSORY	01-HDMICON		-	-	-	1	0.2	\$ 128

**Description**

- HDMI Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5 $\frac{3}{8}$	2 $\frac{3}{4}$	5	0.2	\$ 920
	01-INTERACTG2B	Black						

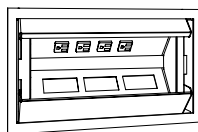
**Description**

- Includes: Two (2) Power Outlets, **USB-A+C** Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks
- One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack)
- Convenience Plug on Bottom with 6' Power Cord
- UL and CSA Recognized
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

OASIS MINI POWER & DATA	01-OASISMA	Aluminum	15	9	5	11	0.3	\$ 3296
	01-OASISMB	Black						

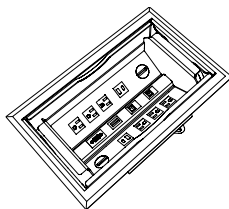


Top View

**Description**

- Soft Touch Hinged Lid
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6)
- 9' Power Cord
- UL Listed
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

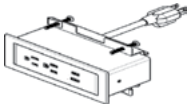
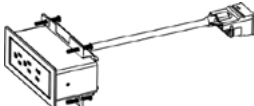
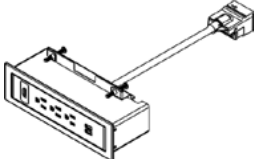
DOCK800	01-DOCK800S	Silver	14	9	-			\$ 2115
	01-DOCK800B	Black						

**Description**

- Stylish Aluminum Housing with Beveled Edges; Soft Touch Access and Closure
- Includes: Six (6) Power Outlets, Two (2) USB-A 5V Ports, Two (2) USB-C Charging Ports, One (1) RJ45 Ethernet Port, One (1) RJ11 Port, One (1) HDMI Port, and One (1) VGA Port
- 10' Power Cord
- UL and cUL Certified

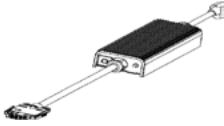
OPEN MARKET ONLY

[See Madera Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DUO BEZEL WITH NEMA PLUG 	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						
	Description - Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, 10' Cord, and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications							
TRIO BEZEL WITH NEMA PLUG 	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						
	Description - Standard with:: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port, 10' Cord, and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, See Accessories - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications							
DUO BEZEL WITH DAISY CHAIN PLUG 	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						
	Description - Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology 12" Cord, and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - Requires Daisy Chain Power Box; Sold Separately, See Power Box Details - Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, See Jumper Cord Details - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications							
TRIO BEZEL WITH DAISY CHAIN PLUG 	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						
	Description - Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port, 12" Cord, and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - HDMI, VGA, or RJ45 Accessory for Open Data Port; Sold Separately, See Accessories - Requires Daisy Chain Power Box, Specified Separately; See Power Box Details - Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, See Jumper Cord Details - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications							

[See Madera Overview For Ordering Options](#)

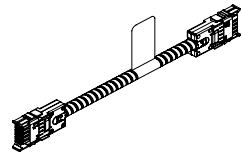
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
DAISY CHAIN POWER BOX	01-PPOWER <i>76" Perimeter, 36" Power Cord</i>	-	-	-	1	0.2	\$ 801
	01-PPOWER2 <i>24" Perimeter, 144" Power Cord</i>	-	-	-	1	0.2	\$ 822



Description

- Powers up to Eight (8) Duo and Trio Daisy Chain Units
- One Nema Plug and One Daisy Chain Plug
- 12-Amp System Rating
- 15-Amp Over-Current Protection

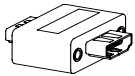
DAISY CHAIN JUMPER CORD	01-6JUMP <i>72" Long</i>	-	-	-	1	0.2	\$ 309
	01-5JUMP <i>60" Long</i>	-	-	-	1	0.2	\$ 293
	01-4JUMP <i>48" Long</i>	-	-	-	1	0.2	\$ 248
	01-2JUMP <i>24" Long</i>	-	-	-	1	0.2	\$ 227



Description

- Connects Duo and Trio Daisy Chain Units
- Non-Sequential System Allows up to Eight (8) Modules to be Connected

HDMI DATA PORT ACCESSORY	01-LCOMHDMI	-	-	-	1	0.2	\$ 171
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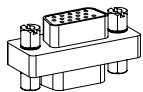


OPEN MARKET ONLY

Description

- HDMI Port for Trio Bezel Units

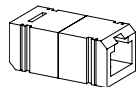
VGA DATA PORT ACCESSORY	01-LCOMVGA	-	-	-	1	0.2	\$ 125
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Description

- VGA Port for Trio Bezel Units

RJ45 DATA PORT ACCESSORY	01-LCOMRJ45	-	-	-	1	0.2	\$ 82
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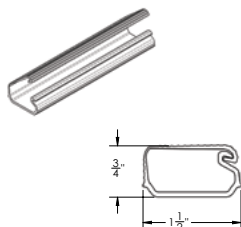


Description

- RJ45 Port for Trio Bezel Units

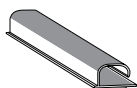
[See Madera Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WIRE MANAGEMENT CHANNEL	01-WMGR4	16	1½	¾	1	-	\$ 120

**Description**

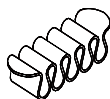
- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

WIRE CHANNEL	01-32125	24	1⅝	1	.25	0.3	\$ 109
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**Description**

- Available in Black
- Channels Attach with Two (2) Double-Sided Installation Tape
- Open J Channel for Easy Storage of Cables

CABLE GRIP	01-WMGRCB	5⅜	2⅝	-	-	-	\$ 18
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**Description**

- Under Surface Wire Management
- Black

Item	Model No.	Description	List Price
ECA TELECOM PLATES Compatible with:   Oasis Mini Power & Data 01-OASISMA, 01-OASISMB  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate	\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e	\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord	\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6	\$ 154
	01-ABLB	Telecom Plate, Two (2) RJ45 Cat 6	\$ 269
	01-ABLB	Telecom Plate, Three (3) RJ45 Cat 6	\$ 379
	01-ABLB	Telecom Plate, Four (4) RJ45 Cat 6	\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 461
	01-ABLC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline	\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord	\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack	\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings	\$ 99

Natta offers an agile solution for a variety of community spaces and meeting applications. With its simplicity of form, it can achieve a subtle effect and still provide an excellent solution for any meeting and breakout environment.

CONSTRUCTION
TOPS

- NAT-1 and NAT-2 Tops are High Pressure Laminate (HPL) and 3-ply balanced construction, 1½" thick with 1 mm PVC edge band and vertical square edge profile
- NAT-3 and NAT-4 Tops have 1½" thick HPL surface with 1mm PVC edge band Square edge profile
- Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Grain direction runs left to right unless otherwise noted

CHASSIS

- All frames are made of solid European Beech with double-doweled or mortised and tenoned joints
- NAT-3 and NAT-4 Frames are individually hand assembled and sanded prior to being finished; Legs are 9¾"H on the rectangular table and 14"H on the square table and include non-marring nylon glides
- NAT-1 and NAT-2 units are equipped with heavy-duty, adjustable glides to ensure proper leveling and compensation for uneven floors
- All table units ship fully assembled with tops installed

HOW TO ORDER EXAMPLE

Model No.	Description	Example
NAT-1	Top Color Leg Finish	SBP SBP
MMIT-2	Top Color Leg Finish	WH BW

HPL (P) LAMINATE OPTIONS ON TOPS
WOODGRAIN

AS	Asian Night	PTK	Portico Teak
BW	Beigewood	RC	River Cherry
CO	Columbian Walnut	SCH	Select Cherry
EF	Espresso	SPW	Sepia Walnut
FLW	Florence Walnut	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry
PNW	Pinnacle Walnut		

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

WOOD FINISHES AVAILABLE ON BASE/LEGS

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood frames.

Tables feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
BW	Beigewood*	MNR	Midnight Run
BL	Black	NTM	Natural Marrone*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut*	PTK	Portico Teak*
WH	Designer White	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HW	Harvest Walnut	TK	Studio Teak
HNW	Henna Walnut	SM	Sugar Maple
KHE	Kirsche	WTA	Weathered Ash*
LW	Legacy Walnut	WNB	White Nebbia
MW	Mahogany Walnut	WC	Williamsburg Cherry

* Finish is Low Sheen

TABLE EDGE PROFILE


Vertical
Square

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant Certified
- TSCA Title VI (Formerly CARB) Compliance
- US Green Building's LEED Contribution

STATEMENT OF LINE


NAT-1: 30"H Table



NAT-2: 42"H Table



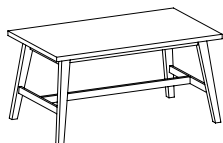
NAT-3:
Square Table



NAT-4:
Rectangle Table

See Next Page
For All Products

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
30"H MEETING TABLE	NAT-1	61½	35½	30½	106	43.7	\$ 2562

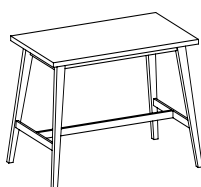
**Description**

- Features Square Edge Profile
- Available with Contrasting Top and Leg Color

Must Specify (in this order):

Model #
Top Color
Leg Finish

42"H MEETING TABLE	NAT-2	63	39	43	115	64.0	\$ 3168
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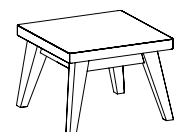
**Description**

- Features Square Edge Profile
- Available in Contrasting Top and Leg Color

Must Specify (in this order):

Model #
Top Color
Leg Finish

SQUARE TABLE	NAT-3	22	22	16	31	10.8	\$ 1062
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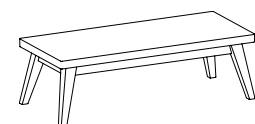
**Description**

- Features Square Edge Profile
- Available with Contrasting Top and Leg Color

Must Specify (in this order):

Model #
Top Color
Leg Finish

RECTANGLE TABLE	NAT-4	51	22	16	66	25.9	\$ 1447
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**Description**

- Features Square Edge Profile
- Available in Contrasting Surface and Leg Color

Must Specify (in this order):

Model #
Top Color
Leg Finish

[See Natta Overview For Ordering Options](#)

One10 Conference provides a scalable aesthetic with a versatile range of tables that provide solutions for casual to formal meetings that can support individual technology, the sharing of personal technology, or communal technology equipment. From conference to small meeting tables, the One10 collection provides flexibility for tailored applications, virtually anywhere.

CONSTRUCTION
VENEER

- Exposed surfaces feature select grade plain-sliced hardwood veneers in Cherry, Maple, American Black Walnut, or composite veneers. Veneers are carefully selected and matched to assure proper balance and consistency
- Veneer features either our UVAdvantage, an ultra-violet finish, or our Catalyzed finish (where noted)

LAMINATE

- High-Pressure Laminates (HPL) are made of woodgrain and solid color laminates fused to particleboard core; each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance

TOPS

- Tops with the Block Edge are 1½" thick while tops with the Knife Edge are 1⅝" thick
- Veneer tops offer 3-ply balanced construction with 1.5mm wood edge band; Laminate tops offer 3-ply balanced construction with 1mm PVC edge band; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Credenza tops are ¾" thick, 3-ply balanced construction with 0.5mm wood edge-banded rims on Veneer options and 1mm PVC edge-banded rims on Laminate options
- Veneer accent tops are ¾" thick, 3-ply construction with 0.5mm wood edge band while Laminate accent tops are ¾" thick, 3-ply construction with 1mm PVC edge band; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Grain direction runs left-to-right, unless noted
- The Block Edge profile will be used with Block Bases only, while the Knife Edge profile will be used with Blade Bases only



Block Edge Profile



Knife Edge Profile

CHASSIS

- Chassis for storage units are securely fastened using high quality European fastening systems and heavy-duty 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors

DRAWERS

- All drawer fronts are ¾" thick, 3-ply construction with vertical grain direction
- Drawer sides, back, and front are woodgrain vinyl-wrapped ½" thick with ⅛" thick hardboard bottoms
- 5-sided drawer construction allows for easy removal of drawer fronts; All drawer fronts are standard with elegant vertically matched faces
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box and file drawers are tested for 100lb capacity
- All suspensions have a limited lifetime warranty

STORAGE

- All hinged doors are soft-close, unless otherwise noted
- One piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure

HOW TO ORDER EXAMPLES
SMALL MEETING TABLES
Single Column Table

	QTY	MODEL NO.	DESCRIPTION	EXAMPLE
TOP	1	96-4848SQK	Finish/Color	CO
			Power/Data Location	OC
BASE	1	96-2711BL	Finish/Color	CO
POWER	1	01-DUOBEZELS		

STANDARD MEETING TABLES
Rectangle Shaped with Center Inlay, Block Edge, and Block Bases

	QTY	MODEL NO.	DESCRIPTION	EXAMPLE
TOP	1	96-60192RTV5	Primary Finish/Color	WTA
			Accent Finish/Color	FHG
BASES	2	96-2428BB	Primary Finish/Color	WTA
			Accent Finish/Color	FHG
	1	96-2428MSL	Primary Finish/Color	WTA
			Accent Finish/Color	FHG
POWER	10	01-DUOS		
	2	01-TRIOS		
	2	LCOMHDMI		

STORAGE & ACCESSORIES
Media Credenza

	QTY	MODEL NO.	DESCRIPTION	EXAMPLE
	1	95-1872OMC	Finish/Color	SBP

VEENER (W) OPTIONS ON TOPS, BASES, AND ACCENTS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces or our Catalyzed finish (where noted), which is a multi-step, finish process that provides years of lasting beauty.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

HPL (P) LAMINATE OPTIONS ON TOPS, BASES, AND ACCENTS AND TFL (T) FOR BASE ACCENTS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

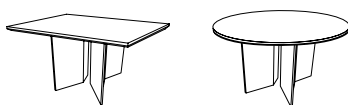
BL	Black*	FHG	Fashion Grey*
WH	Designer White	SG	Slate Grey*

* Available as Laminate Accent Only.

POWER/DATA UNITS & LOCATIONS

Square & Round Shaped Tops with Blade Bases

Models:



Modules Available ([See Unit Details](#)):

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)
01-PDUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-PTRIOBEZEL	Available in Black (B), Silver (S), or White (W)

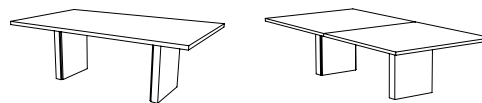
Note: Only one Power/Data Module Per Top.

Power/Data Location:

- All Power/Data Modules will be placed **On Center (OC)** of top.
- Designate "OC" when specifying the top model. Power/Data Module will need to be ordered separately.
- Power/Data Modules specified at the time of order will be routed for field installation.

Rectangular 1 or 2 Piece Tops with Block or Blade Bases

Models:



Modules Available ([See Unit Details](#)):

Available in Table Surface:

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)
01-PDUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-PTRIOBEZEL	Available in Black (B), Silver (S), or White (W)

Available Under Table Surface:

01-DUO	Available in Black (B), Silver (S), or White (W)
01-TRIO	Available in Black (B), Silver (S), or White (W)
01-PDUO	Available in Black (B), Silver (S), or White (W)
01-PTRIO	Available in Black (B), Silver (S), or White (W)

Power/Data Location:

- Power/Data Modules specified at the time of order will be routed for field installation.
- Modules to be mounted under the table surface may be placed anywhere during field installation - No need to specify location when ordering top.

E1	29" Off One End
ELR	29" Off Each End
OC	On Center
OCELR	29" Off Each End and On Center

OCELR Not Available on Tables 96"W or Less

Rectangular and Boat Shaped Tops with Center Inlay

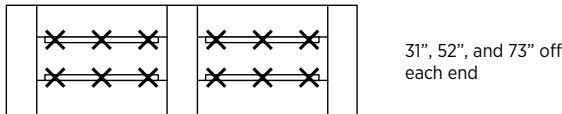
Modules Available ([See Unit Details](#)):

- 01-DUO Available in Black (B), Silver (S), or White (W)
01-TRIO Available in Black (B), Silver (S), or White (W)

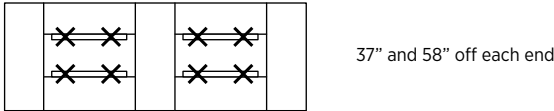
Power/Data Location:

- All troughs, included as standard with the tops, have pre-drilled peck-hole locations from the bottom side of the trough for easy field installation. No need to specify location when ordering top.
- Desired Power/Data Modules will need to be ordered separately.
- Field install Power/Data Modules by selecting any or all of the desired pre-marked locations and drill the hole through.

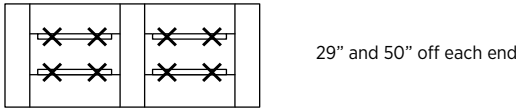
Locations For: 48"x192" & 60"x192" Models with Center Inlay



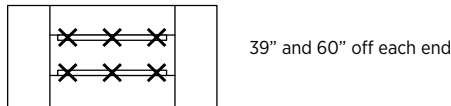
Locations For: 48"x168" & 60"x168" Models with Center Inlay



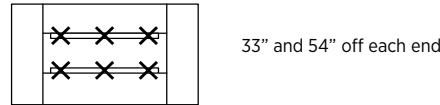
Locations For: 48"x144" & 60"x144" Models with Center Inlay



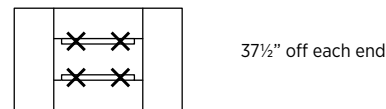
Locations For: 48"x120" & 60"x120" Models with Center Inlay



Locations For: 48"x108" & 60"x108" Models with Center Inlay



Locations For: 48"x96" & 60"x96" Models with Center Inlay



CERTIFICATIONS & SUSTAINABILITY

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

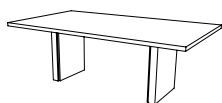
Small Meeting Tables



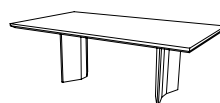
Square with Knife
Edge and Blade Bases
([See Details](#))



Round with Knife
Edge and Blade Bases
([See Details](#))



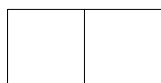
Rectangle with Block
Edge and Block Bases
([See Details](#))



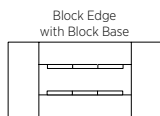
Rectangle with Knife
Edge and Blade Bases
([See Details](#))

Standard Meeting Tables

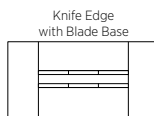
Select from a variety of tops
featuring solid, channels, or
inlays in your choice of Block
or Knife Edge



Solid 1 or 2 Piece

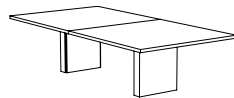


Block Edge
with Block Base



Knife Edge
with Blade Base

Center Inlay



Rectangular with Block
Edge and Block Bases
([See Details](#))



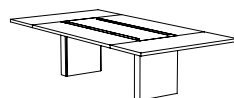
Rectangular with Knife
Edge and Blade Bases
([See Details](#))



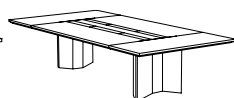
Boat Shaped with Block
Edge and Block Bases
([See Details](#))



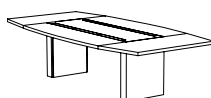
Boat Shaped with Knife
Edge and Blade Bases
([See Details](#))



Rectangle with Center
Inlay, Block Edge, and
Block Bases
([See Details](#))



Rectangle with Center
Inlay, Knife Edge, and
Blade Bases
([See Details](#))

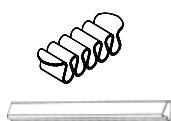
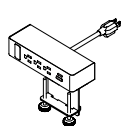


Boat Shaped with Center
Inlay, Block Edge, and
Block Bases
([See Details](#))

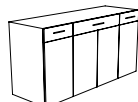


Boat Shaped with Center
Inlay, Knife Edge, and
Blade Bases
([See Details](#))

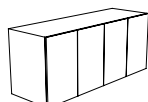
Wire Management & Power/Data Accessories ([See Multiple Unit Details](#))



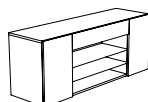
Storage & Accessories



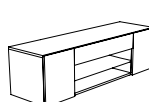
Buffet
([See Details](#))



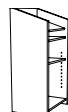
Credenza
([See Details](#))



Media Credenza
([See Details](#))



Low Media Credenza
([See Details](#))



Lectern
([See Details](#))

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
SMALL MEETING TABLES	96-4848SQK	HPL	48	48	1 $\frac{3}{16}$	90	5.5	P\$ 1959
	95-4848SQK	Veneer						W\$ 2894
	96-5454SQK	HPL	54	54	1 $\frac{3}{16}$	114	6.8	P\$ 2260
	95-5454SQK	Veneer						W\$ 3238
	96-6060SQK	HPL	60	60	1 $\frac{3}{16}$	143	8.4	P\$ 2466
	95-6060SQK	Veneer						W\$ 3532



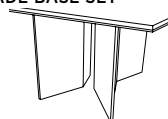
Must Specify (in this order):

Model #
Finish/Color
Power/Data Location

Description

- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 54"D and 60"D
- Requires One (1) Blade Base Set; Sold Separately, See Below
- Outer Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); Unit Will Be Routed On Center. [See Location Details](#)

BLADE BASE SET



Must Specify (in this order):

Model #
Finish/Color

Blade Base Set with Stretchers - Requires One (1) Set

96-2711BL	HPL	27	10 $\frac{1}{2}$	28	45	1.9	P\$ 4263
95-2711BL	Veneer						W\$ 5362

Description

- Tops Require One (1) Blade Base Set; Sold Separately, See Below
- Outer Panel Features Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color

SMALL MEETING TABLES	96-4848CTK	HPL	48	48	1 $\frac{3}{16}$	90	5.5	P\$ 1974
	95-4848CTK	Veneer						W\$ 2952
	96-5454CTK	HPL	54	54	1 $\frac{3}{16}$	114	6.8	P\$ 2268
	95-5454CTK	Veneer						W\$ 3307
	96-6060CTK	HPL	60	60	1 $\frac{3}{16}$	143	8.4	P\$ 2470
	95-6060CTK	Veneer						W\$ 3597



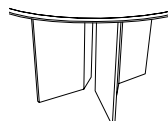
Must Specify (in this order):

Model #
Finish/Color
Power/Data Location

Description

- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 54"D and 60"D
- Requires One (1) Blade Base Set; Sold Separately, See Below
- Outer Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); Unit Will Be Routed On Center. [See Location Details](#)

BLADE BASE SET



Must Specify (in this order):

Model #
Finish/Color

Blade Base Set with Stretchers

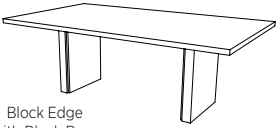
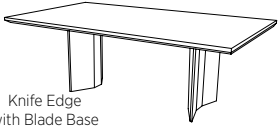
96-2711BL	HPL	27	10 $\frac{1}{2}$	28	45	1.9	P\$ 4263
95-2711BL	Veneer						W\$ 5362

Description

- Tops Require One (1) Blade Base Set; Sold Separately, See Below
- Outer Panel Features Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
SMALL MEETING TABLES RECTANGULAR SHAPE 1 PIECE TOP BLOCK EDGE W/BLOCK BASE OR KNIFE EDGE W/BLADE BASE  Block Edge with Block Base  Knife Edge with Blade Base  Must Specify (in this order): Model # Finish/Color Power/Data Location	Block Edge (Use with Block Base Only)							
	<i>36"W Tops</i>							
	96-3672RTV	HPL	36	72	1½	102	6.2	P\$ 1776
	95-3672RTV	Veneer						W\$ 2003
	96-3684RTV	HPL	36	84	1½	119	7.1	P\$ 1822
	95-3684RTV	Veneer						W\$ 2208
	96-3696RTV	HPL	36	96	1½	135	8.1	P\$ 1896
	95-3696RTV	Veneer						W\$ 2527
	<i>42"W Tops</i>							
	96-4272RTV	HPL	42	72	1½	119	7.1	P\$ 1804
	95-4272RTV	Veneer						W\$ 2114
	96-4284RTV	HPL	42	84	1½	138	8.1	P\$ 1890
	95-4284RTV	Veneer						W\$ 2595
	96-4296RTV	HPL	42	96	1½	158	9.1	P\$ 1973
	95-4296RTV	Veneer						W\$ 2750
	<i>48"W Tops</i>							
	96-4872RTV	HPL	48	72	1½	135	8.1	P\$ 1973
	95-4872RTV	Veneer						W\$ 2343
	96-4884RTV	HPL	48	84	1½	158	9.3	P\$ 2069
	95-4884RTV	Veneer						W\$ 2629
	Knife Edge (Use with Blade Base Only)							
	<i>36"W Tops</i>							
	96-3672RTK	HPL	36	72	1⅝	102	6.2	P\$ 4000
	95-3672RTK	Veneer						W\$ 5057
	96-3684RTK	HPL	36	84	1⅝	119	7.1	P\$ 4211
	95-3684RTK	Veneer						W\$ 5377
	96-4872RTK	HPL	48	72	1⅝	135	8.1	P\$ 4272
	95-4872RTK	Veneer						W\$ 5231
	<i>42"W Tops</i>							
	96-4272RTK	HPL	42	72	1⅝	119	7.1	P\$ 4090
	95-4272RTK	Veneer						W\$ 5181
	96-4284RTK	HPL	42	84	1⅝	138	8.1	P\$ 4320
	95-4284RTK	Veneer						W\$ 5574
	96-4296RTK	HPL	42	96	1⅝	158	9.1	P\$ 4793
	95-4296RTK	Veneer						W\$ 6107
	<i>48"W Tops</i>							
	96-4872RTK	HPL	48	72	1⅝	135	8.1	P\$ 4272
	95-4872RTK	Veneer						W\$ 5231
	96-4884RTK	HPL	48	84	1⅝	158	9.3	P\$ 4507
	95-4884RTK	Veneer						W\$ 5861

Continued on next page.

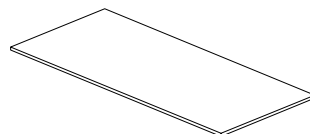
P = HPL W = Veneer C = Combination of Wood/Laminate

[See One10 Overview For Ordering Options](#)

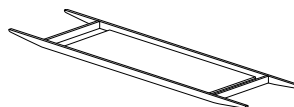
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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Continued from
Previous Page

What You Get:



Top

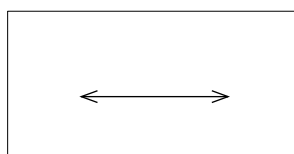


Trough
(on Knife Edge with Blade Bases Only)

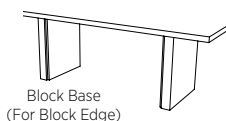
Description

- 1½" Thick Rectangular Top with Block Edge or 1⅝" Thick Rectangular Top with Knife Edge
- All Models Feature a 1 Piece Top
- Veneer Tops Feature Catalyzed Finish
- Requires Two (2) Block Bases (Block Edge Only) or Blade Bases (Knife Edge Only); Sold Separately, See Below
- Block Bases Require Stretcher Rails; Sold Separately, See Below
- Blade Bases come with Trough to Reinforce and Support Top
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

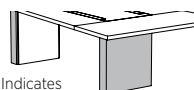
Top Grain Direction



BASES & STRETCHERS



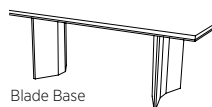
Block Base
(For Block Edge)



Shaded Indicates
Accent Area
(Vertical Grain Direction)

Must Specify (in this order):

Standard Base Model #
Stretchers (If needed)
Primary Finish/Color
Accent Material
Accent Finish/Color



Blade Base
(For Knife Edge)

Must Specify (in this order):

Standard Base Model #
Stretchers (If needed)
Primary Finish/Color

Block Bases; Must Order - Two (2) Required

96-2228BB	HPL	22	5¼	28	45	1.9	P\$	1567
95-2228BB	Veneer						W\$	2152
95-2228BB	Veneer/TFL						C\$	2440

Stretcher Sets For Block Bases; Must Order - One (1) Set Required

For 72"D Tables

96-0472STR	HPL	30⅜	¾	4⅝	5.2	0.3	P\$	630
95-0472STR	Veneer						W\$	737

For 84"D Tables

96-0484STR	HPL	42⅜	¾	4⅝	7.2	0.4	P\$	678
95-0484STR	Veneer						W\$	811

For 96"D Tables

96-0496STR	HPL	54⅜	¾	4⅝	9.2	0.5	P\$	760
95-0496STR	Veneer						W\$	913

Blade Bases; Must Order - Two (2) Required

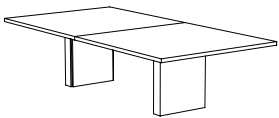
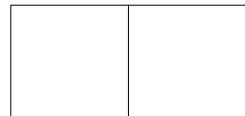
96-2828BD	HPL	28	10½	28	52	2.4	P\$	1362
95-2828BD	Veneer						W\$	1875

Description

- All Tables with a Block Edge Require Two (2) Block Bases and One (1) Set of Stretchers; All Tables with a Knife Edge Require Two (2) Blade Bases
- Bases are Constructed with Removable Interior Panel for Wire Management Installation
- Block Bases Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Block Base Outer Accent Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Blade Bases Feature Vertical Grain Direction
- Adjustable Glides Included

P = HPL W = Veneer C = Combination of Wood/TFL Accent

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES RECTANGULAR SHAPE 1 OR 2 PIECE TOP BLOCK EDGE BLOCK BASE   Must Specify (in this order): Model # Finish/Color Power/Data Location Rectangular 1 or 2-Piece Top available with a Knife Edge and coordinating Blade Base. See Details.	48"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-4896RTV	HPL	96	48	1½	205	11.5	P\$ 4063
	95-4896RTV	Veneer						W\$ 5408
	<i>108"W: 1 Piece Top</i>							
	96-48108RTV	HPL	108	48	1½	234	12.9	P\$ 5181
	95-48108RTV	Veneer						W\$ 6250
	<i>120"W: 2 Piece Top</i>							
	96-48120RTV	HPL	120	48	1½	269	14.3	P\$ 5558
	95-48120RTV	Veneer						W\$ 6538
	<i>144"W: 2 Piece Top</i>							
	96-48144RTV	HPL	144	48	1½	318	17.1	P\$ 6448
	95-48144RTV	Veneer						W\$ 8330
	<i>168"W: 2 Piece Top</i>							
	96-48168RTV	HPL	168	48	1½	368	19.9	P\$ 7839
	95-48168RTV	Veneer						W\$ 8995
	<i>192"W: 2 Piece Top</i>							
	96-48192RTV	HPL	192	48	1½	426	22.7	P\$ 8249
	95-48192RTV	Veneer						W\$ 9582
	60"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-6096RTV	HPL	96	60	1½	262	14.6	P\$ 5203
	95-6096RTV	Veneer						W\$ 6216
	<i>108"W: 1 Piece Top</i>							
	96-60108RTV	HPL	108	60	1½	301	16.3	P\$ 5615
	95-60108RTV	Veneer						W\$ 7469
	<i>120"W: 2 Piece Top</i>							
	96-60120RTV	HPL	120	60	1½	332	18.0	P\$ 6421
	95-60120RTV	Veneer						W\$ 7563
	<i>144"W: 2 Piece Top</i>							
	96-60144RTV	HPL	144	60	1½	388	21.4	P\$ 7621
	95-60144RTV	Veneer						W\$ 9158
	<i>168"W: 2 Piece Top</i>							
	96-60168RTV	HPL	168	60	1½	449	24.8	P\$ 9107
	95-60168RTV	Veneer						W\$ 9822
	<i>192"W: 2 Piece Top</i>							
	96-60192RTV	HPL	192	60	1½	482	28.2	P\$ 9784
	95-60192RTV	Veneer						W\$ 10609

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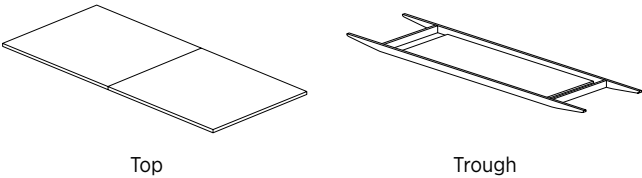
P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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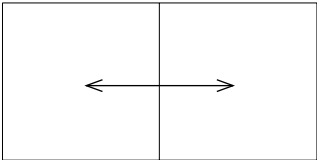
What You Get:



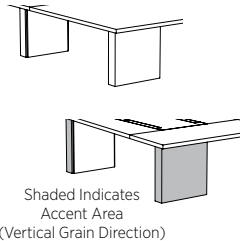
Description

- 1½" Thick Rectangular Top with Block Edge
- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 60"D
- Trough Reinforces and Supports Top
- Requires Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base; Sold Separately, See Below
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLOCK BASES



Block Base Options; Must Order								
Standard Block Base - Two (2) Required								
96-2428BB	HPL	24	6	28	52	2.4	P\$	1668
95-2428BB	Veneer						W\$	2290
95-2428BB	Veneer/TFL						C\$	2565
Middle Block Base - Required for Tops 144"W or Larger								
96-2428MSL	HPL	24	7½	28	72	2.8	P\$	2037
95-2428MSL	Veneer						W\$	2650
95-2428MSL	Veneer/TFL						C\$	3018

Description

- All Tops Require Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base
- Bases are Constructed with Removable Interior Panel for Wire Management Installation
- Block Bases Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Block Base Outer Accent Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Middle Base Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Adjustable Glides Included

Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Accent Material
Accent Finish/Color
Middle Base Model # (If needed)
Middle Base Primary Finish/Color
Middle Base Accent Material
Middle Base Accent Finish/Color

P = HPL W = Veneer C = Combination of Wood/TFL Accent

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES RECTANGULAR SHAPE 1 OR 2 PIECE TOP KNIFE EDGE BLADE BASE   Must Specify (in this order): Model # Finish/Color Power/Data Location Rectangular 1 or 2-Piece Top available with a Block Edge and coordinating Block Base. See Details.	48"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-4896RTK	HPL	96	48	1 $\frac{5}{8}$	205	11.5	P\$ 4550
	95-4896RTK	Veneer						W\$ 6062
	<i>108"W: 1 Piece Top</i>							
	96-48108RTK	HPL	108	48	1 $\frac{5}{8}$	234	12.9	P\$ 5803
	95-48108RTK	Veneer						W\$ 7000
	<i>120"W: 2 Piece Top</i>							
	96-48120RTK	HPL	120	48	1 $\frac{5}{8}$	269	14.3	P\$ 6229
	95-48120RTK	Veneer						W\$ 7324
	<i>144"W: 2 Piece Top</i>							
	96-48144RTK	HPL	144	48	1 $\frac{5}{8}$	318	17.1	P\$ 7222
	95-48144RTK	Veneer						W\$ 9327
	<i>168"W: 2 Piece Top</i>							
	96-48168RTK	HPL	168	48	1 $\frac{5}{8}$	368	19.9	P\$ 8780
	95-48168RTK	Veneer						W\$ 10076
	<i>192"W: 2 Piece Top</i>							
	96-48192RTK	HPL	192	48	1 $\frac{5}{8}$	426	22.7	P\$ 9237
	95-48192RTK	Veneer						W\$ 10733
	60"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-6096RTK	HPL	96	60	1 $\frac{5}{8}$	262	14.6	P\$ 5827
	95-6096RTK	Veneer						W\$ 6961
	<i>108"W: 1 Piece Top</i>							
	96-60108RTK	HPL	108	60	1 $\frac{5}{8}$	301	16.3	P\$ 6291
	95-60108RTK	Veneer						W\$ 8370
	<i>120"W: 2 Piece Top</i>							
	96-60120RTK	HPL	120	60	1 $\frac{5}{8}$	332	18.0	P\$ 7192
	95-60120RTK	Veneer						W\$ 8469
	<i>144"W: 2 Piece Top</i>							
	96-60144RTK	HPL	144	60	1 $\frac{5}{8}$	388	21.4	P\$ 8536
	95-60144RTK	Veneer						W\$ 10261
	<i>168"W: 2 Piece Top</i>							
	96-60168RTK	HPL	168	60	1 $\frac{5}{8}$	449	24.8	P\$ 10197
	95-60168RTK	Veneer						W\$ 11000
	<i>192"W: 2 Piece Top</i>							
	96-60192RTK	HPL	192	60	1 $\frac{5}{8}$	482	28.2	P\$ 10962
	95-60192RTK	Veneer						W\$ 11882

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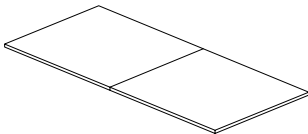
P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

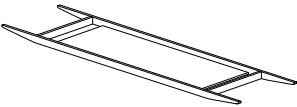
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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Previous Page

What You Get:



Top

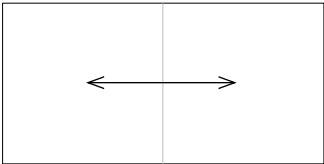


Trough

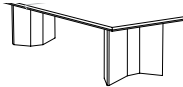
Description

- 1 $\frac{3}{16}$ " Rectangular Top with Knife Edge
- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 60"D
- Trough Reinforces and Supports Top
- Requires Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base; Sold Separately, See Below
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLADE BASES



Blade Base Options; Must Order								
Standard Blade Base - Two (2) Required								
96-2828BD	HPL	28	10 $\frac{1}{2}$	28	52	2.4	P\$	1362
95-2828BD	Veneer						W\$	1875
Middle Blade Base - Required for Tops 144"W or Larger								
96-2818MBD	Aluminum	18	3 $\frac{3}{8}$	28	72	2.8	\$	1803
95-2818MBD	Aluminum						\$	1803

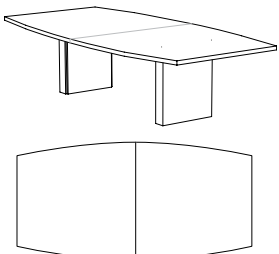
Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Middle Base Model # (If needed)

Description

- All Tops Require Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base
- Bases are Constructed with Removable Interior Aluminum Panel for Wire Management Installation
- Aluminum Middle Blade Base Features Two (2) Aluminum Doors for Wire Management
- Blade Base Outer Panel Feature Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Adjustable Glides Included

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES BOAT SHAPED 1 OR 2 PIECE TOP BLOCK EDGE BLOCK BASE  Must Specify (in this order): Model # Finish/Color Power/Data Location Boat-Shaped 1 or 2-Piece Top available with a Knife Edge and coordinating Blade Base. See Details.	48"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-4896BTB	HPL	96	48 - 36	1½	205	11.5	P\$ 4266
	95-4896BTB	Veneer						W\$ 5681
	<i>108"W: 1 Piece Top</i>							
	96-48108BTB	HPL	108	48 - 36	1½	234	12.9	P\$ 5442
	95-48108BTB	Veneer						W\$ 6562
	<i>120"W: 2 Piece Top</i>							
	96-48120BTB	HPL	120	48 - 36	1½	269	14.3	P\$ 5837
	95-48120BTB	Veneer						W\$ 6867
	<i>144"W: 2 Piece Top</i>							
	96-48144BTB	HPL	144	48 - 36	1½	318	17.1	P\$ 6772
	95-48144BTB	Veneer						W\$ 8747
	<i>168"W: 2 Piece Top</i>							
	96-48168BTB	HPL	168	48 - 36	1½	368	19.9	P\$ 8229
	95-48168BTB	Veneer						W\$ 9449
	<i>192"W: 2 Piece Top</i>							
	96-48192BTB	HPL	192	48 - 36	1½	426	22.7	P\$ 8664
	95-48192BTB	Veneer						W\$ 10060
	60"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-6096BTB	HPL	96	60 - 48	1½	262	14.6	P\$ 5461
	95-6096BTB	Veneer						W\$ 6526
	<i>108"W: 1 Piece Top</i>							
	96-60108BTB	HPL	108	60 - 48	1½	301	16.3	P\$ 5896
	95-60108BTB	Veneer						W\$ 7844
	<i>120"W: 2 Piece Top</i>							
	96-60120BTB	HPL	120	60 - 48	1½	332	18.0	P\$ 6739
	95-60120BTB	Veneer						W\$ 7937
	<i>144"W: 2 Piece Top</i>							
	96-60144BTB	HPL	144	60 - 48	1½	388	21.4	P\$ 8004
	95-60144BTB	Veneer						W\$ 9892
	<i>168"W: 2 Piece Top</i>							
	96-60168BTB	HPL	168	60 - 48	1½	449	24.8	P\$ 9562
	95-60168BTB	Veneer						W\$ 10609
	<i>192"W: 2 Piece Top</i>							
	96-60192BTB	HPL	192	60 - 48	1½	482	28.2	P\$ 10276
	95-60192BTB	Veneer						W\$ 11456

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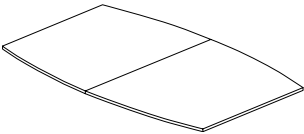
P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

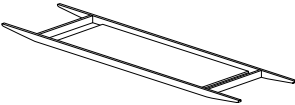
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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What You Get:



Top

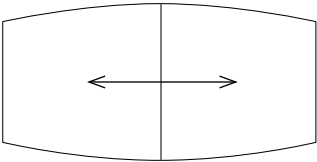


Trough

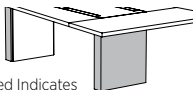
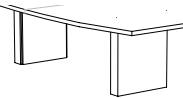
Description

- 1½" Thick Boat-Shaped Top with Block Edge
- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 60"D
- Trough Reinforces and Supports Top
- Requires Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base; Sold Separately, See Below
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLOCK BASES



Shaded Indicates
Accent Area
(Vertical Grain Direction)

Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Accent Material
Accent Finish/Color
Middle Base Model # (If needed)
Middle Base Primary Finish/Color
Middle Base Accent Material
Middle Base Accent Finish/Color

Block Base Options; Must Order

Standard Block Base - Two (2) Required

96-2428BB	HPL	24	6	28	52	2.4	P\$	1668
95-2428BB	Veneer						W\$	2290
95-2428BB	Veneer/TFL						C\$	2565

Middle Block Base - Required for Tops 144"W or Larger

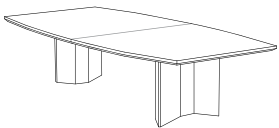
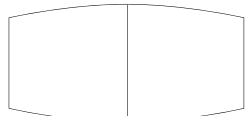
96-2428MSL	HPL	24	7½	28	72	2.8	P\$	2037
95-2428MSL	Veneer						W\$	2650
95-2428MSL	Veneer/TFL						C\$	3018

Description

- All Tops Require Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base
- Bases are Constructed with Removable Interior Panel for Wire Management Installation
- Block Bases Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Block Base Outer Accent Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Middle Base Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Adjustable Glides Included

P = HPL W = Veneer C = Combination of Wood/TFL Accent

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES BOAT SHAPED 1 OR 2 PIECE TOP KNIFE EDGE BLADE BASE   <u>Must Specify (in this order):</u> Model # Finish/Color Power/Data Location Boat-Shaped 1 or 2-Piece Top available with a Block Edge and coordinating Block Base. See Details.	48"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-4896BTK	HPL	96	48 - 36	1 $\frac{3}{16}$	205	11.5	P\$ 4778
	95-4896BTK	Veneer						W\$ 6368
	<i>108"W: 1 Piece Top</i>							
	96-48108BTK	HPL	108	48 - 36	1 $\frac{3}{16}$	234	12.9	P\$ 6096
	95-48108BTK	Veneer						W\$ 7353
	<i>120"W: 2 Piece Top</i>							
	96-48120BTK	HPL	120	48 - 36	1 $\frac{3}{16}$	269	14.3	P\$ 6538
	95-48120BTK	Veneer						W\$ 7688
	<i>144"W: 2 Piece Top</i>							
	96-48144BTK	HPL	144	48 - 36	1 $\frac{3}{16}$	318	17.1	P\$ 7580
	95-48144BTK	Veneer						W\$ 9797
	<i>168"W: 2 Piece Top</i>							
	96-48168BTK	HPL	168	48 - 36	1 $\frac{3}{16}$	368	19.9	P\$ 9217
	95-48168BTK	Veneer						W\$ 10578
	<i>192"W: 2 Piece Top</i>							
	96-48192BTK	HPL	192	48 - 36	1 $\frac{3}{16}$	426	22.7	P\$ 9701
	95-48192BTK	Veneer						W\$ 11272
	60"D Tops							
	<i>96"W: 1 Piece Top</i>							
	96-6096BTK	HPL	96	60 - 48	1 $\frac{3}{16}$	262	14.6	P\$ 6119
	95-6096BTK	Veneer						W\$ 7306
	<i>108"W: 1 Piece Top</i>							
	96-60108BTK	HPL	108	60 - 48	1 $\frac{3}{16}$	301	16.3	P\$ 6605
	95-60108BTK	Veneer						W\$ 8785
	<i>120"W: 2 Piece Top</i>							
	96-60120BTK	HPL	120	60 - 48	1 $\frac{3}{16}$	332	18.0	P\$ 7550
	95-60120BTK	Veneer						W\$ 8893
	<i>144"W: 2 Piece Top</i>							
	96-60144BTK	HPL	144	60 - 48	1 $\frac{3}{16}$	388	21.4	P\$ 8962
	95-60144BTK	Veneer						W\$ 10770
	<i>168"W: 2 Piece Top</i>							
	96-60168BTK	HPL	168	60 - 48	1 $\frac{3}{16}$	449	24.8	P\$ 10707
	95-60168BTK	Veneer						W\$ 11550
	<i>192"W: 2 Piece Top</i>							
	96-60192BTK	HPL	192	60 - 48	1 $\frac{3}{16}$	482	28.2	P\$ 11509
	95-60192BTK	Veneer						W\$ 12476

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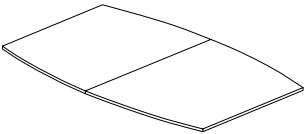
P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

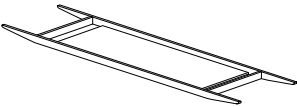
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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Previous Page

What You Get:



Top

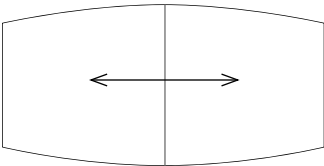


Trough

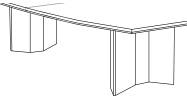
Description

- 1 $\frac{3}{16}$ " Rectangular Top with Knife Edge
- Veneer Tops Feature UV Finish on 48"D and Catalyzed Finish on 60"D
- Trough Reinforces and Supports Top
- Requires Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base; Sold Separately, See Below
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLADE BASES



Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Middle Base Model # (If needed)

Blade Base Options; Must Order								
Standard Blade Base - Two (2) Required								
96-2828BD	HPL	28	10 $\frac{1}{2}$	28	52	2.4	P\$	1362
95-2828BD	Veneer						W\$	1875
Middle Blade Base - Required for Tops 144"W or Larger								
96-2818MBD	Aluminum	18	3 $\frac{7}{8}$	28	72	2.8	\$	1803
95-2818MBD	Aluminum						\$	1803

Description

- All Tops Require Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base
- Bases are Constructed with Removable Interior Aluminum Panel for Wire Management Installation
- Aluminum Middle Blade Base Features Two (2) Aluminum Doors for Wire Management
- Blade Base Outer Panel Feature Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Adjustable Glides Included

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES RECTANGULAR TOP CENTER INLAY BLOCK EDGE BLOCK BASE	48"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-4896RTV5	HPL	96	48	1½	237	23.0	P\$ 7962
	95-4896RTV5	Veneer						W\$ 8734
	95-4896RTV5	Veneer/HPL						C\$ 9189
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48108RTV5	HPL	108	48	1½	260	22.8	P\$ 8675
	95-48108RTV5	Veneer						W\$ 9925
	95-48108RTV5	Veneer/HPL						C\$ 10332
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48120RTV5	HPL	120	48	1½	282	23.2	P\$ 8962
	95-48120RTV5	Veneer						W\$ 10219
	95-48120RTV5	Veneer/HPL						C\$ 10642
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48144RTV5	HPL	144	48	1½	311	23.4	P\$ 13826
	95-48144RTV5	Veneer						W\$ 15251
	95-48144RTV5	Veneer/HPL						C\$ 16040
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48168RTV5	HPL	168	48	1½	328	23.7	P\$ 14359
	95-48168RTV5	Veneer						W\$ 15801
	95-48168RTV5	Veneer/HPL						C\$ 16610
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-48192RTV5	HPL	192	48	1½	345	23.9	P\$ 15950
	95-48192RTV5	Veneer						W\$ 18415
	95-48192RTV5	Veneer/HPL						C\$ 19193
	60"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-6096RTV5	HPL	96	60	1½	282	23.0	P\$ 8686
	95-6096RTV5	Veneer						W\$ 10307
	95-6096RTV5	Veneer/HPL						C\$ 10578
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60108RTV5	HPL	108	60	1½	310	23.6	P\$ 9455
	95-60108RTV5	Veneer						W\$ 11129
	95-60108RTV5	Veneer/HPL						C\$ 11259
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60120RTV5	HPL	120	60	1½	339	24.0	P\$ 9739
	95-60120RTV5	Veneer						W\$ 11528
	95-60120RTV5	Veneer/HPL						C\$ 11675
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60144RTV5	HPL	144	60	1½	379	24.4	P\$ 14944
	95-60144RTV5	Veneer						W\$ 17152
	95-60144RTV5	Veneer/HPL						C\$ 17590
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60168RTV5	HPL	168	60	1½	407	24.9	P\$ 15565
	95-60168RTV5	Veneer						W\$ 18066
	95-60168RTV5	Veneer/HPL						C\$ 18538
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-60192RTV5	HPL	192	60	1½	435	25.3	P\$ 17195
	95-60192RTV5	Veneer						W\$ 20323
	95-60192RTV5	Veneer/HPL						C\$ 20620

Must Specify (in this order):

Model #
 Primary Finish/Color
 Accent Material
 Accent Finish/Color

Rectangular Table
 With Center Inlay also
 available with a Knife
 Edge and coordinating
 Blade Base.

[See Details.](#)

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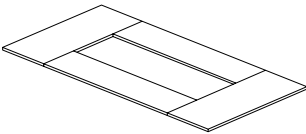
P = HPL W = Veneer C = Combination of Wood/HPL

[See One10 Overview For Ordering Options](#)

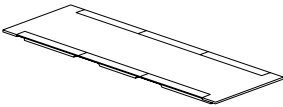
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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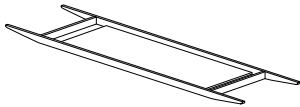
What You Get:



Outer Piece Top



Center Inlay Top

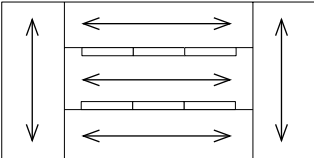


Trough

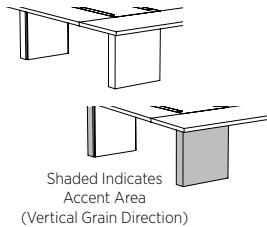
Description

- 1½" Thick Rectangular Top with Block Edge
- Veneer Tops Feature UV Finish
- Center Inlay Includes Aluminum Accent Doors for Wire Management
- Center Inlay Available in Contrasting Laminate or Veneer
- Trough Reinforces and Supports Top
- Requires Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base; Sold Separately, See Below
- Silver Grommet Included for Optional Polycam Installation
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLOCK BASES



Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Accent Material
Accent Finish/Color
Middle Base Model # (If needed)
Middle Base Primary Finish/Color
Middle Base Accent Material
Middle Base Accent Finish/Color

Block Base Options; Must Order

Standard Block Base - Two (2) Required

96-2428BB	HPL	24	6	28	52	2.4	P\$ 1668
95-2428BB	Veneer						W\$ 2290
95-2428BB	Veneer/TFL						C\$ 2565

Middle Block Base - Required for Tops 144"W or Larger

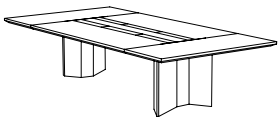
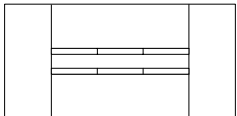
96-2428MSL	HPL	24	7½	28	72	2.8	P\$ 2037
95-2428MSL	Veneer						W\$ 2650
95-2428MSL	Veneer/TFL						C\$ 3018

Description

- All Tops Require Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base
 - Bases are Constructed with Removable Interior Panel for Wire Management Installation
 - Block Bases Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
 - Block Base Outer Accent Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
 - Middle Base Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Adjustable Glides Included

P = HPL W = Veneer C = Combination of Wood/TFL Accent

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES RECTANGULAR TOP CENTER INLAY KNIFE EDGE BLADE BASE   Must Specify (in this order): Model # Primary Finish/Color Accent Material Accent Finish/Color Rectangular Table With Center Inlay also available with a Block Edge and coordinating Block Base. See Details.	48"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-4896RTK5	HPL	96	48	1 $\frac{3}{16}$	237	23.0	P\$ 8919
	95-4896RTK5	Veneer						W\$ 9783
	95-4896RTK5	Veneer/HPL						C\$ 10273
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48108RTK5	HPL	108	48	1 $\frac{3}{16}$	260	22.8	P\$ 9715
	95-48108RTK5	Veneer						W\$ 11114
	95-48108RTK5	Veneer/HPL						C\$ 11565
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48120RTK5	HPL	120	48	1 $\frac{3}{16}$	282	23.2	P\$ 10039
	95-48120RTK5	Veneer						W\$ 11447
	95-48120RTK5	Veneer/HPL						C\$ 11916
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48144RTK5	HPL	144	48	1 $\frac{3}{16}$	311	23.4	P\$ 15488
	95-48144RTK5	Veneer						W\$ 17079
	95-48144RTK5	Veneer/HPL						C\$ 17937
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48168RTK5	HPL	168	48	1 $\frac{3}{16}$	328	23.7	P\$ 16083
	95-48168RTK5	Veneer						W\$ 17698
	95-48168RTK5	Veneer/HPL						C\$ 18573
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-48192RTK5	HPL	192	48	1 $\frac{3}{16}$	345	23.9	P\$ 17864
	95-48192RTK5	Veneer						W\$ 20623
	95-48192RTK5	Veneer/HPL						C\$ 21482
	60"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-6096RTK5	HPL	96	60	1 $\frac{3}{16}$	282	23.0	P\$ 9727
	95-6096RTK5	Veneer						W\$ 11542
	95-6096RTK5	Veneer/HPL						C\$ 11860
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60108RTK5	HPL	108	60	1 $\frac{3}{16}$	310	23.6	P\$ 10589
	95-60108RTK5	Veneer						W\$ 12460
	95-60108RTK5	Veneer/HPL						C\$ 12641
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60120RTK5	HPL	120	60	1 $\frac{3}{16}$	339	24.0	P\$ 10905
	95-60120RTK5	Veneer						W\$ 12912
	95-60120RTK5	Veneer/HPL						C\$ 13109
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60144RTK5	HPL	144	60	1 $\frac{3}{16}$	379	24.4	P\$ 16736
	95-60144RTK5	Veneer						W\$ 19212
	95-60144RTK5	Veneer/HPL						C\$ 19724
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60168RTK5	HPL	168	60	1 $\frac{3}{16}$	407	24.9	P\$ 17434
	95-60168RTK5	Veneer						W\$ 20233
	95-60168RTK5	Veneer/HPL						C\$ 20782
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-60192RTK5	HPL	192	60	1 $\frac{3}{16}$	435	25.3	P\$ 19261
	95-60192RTK5	Veneer						W\$ 22760
	95-60192RTK5	Veneer/HPL						C\$ 23147

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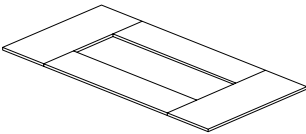
P = HPL W = Veneer C = Combination of Wood/HPL

[See One10 Overview For Ordering Options](#)

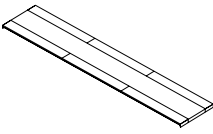
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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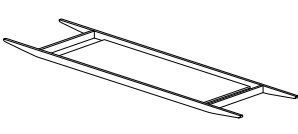
What You Get:



Outer Piece Top



Center Inlay Top

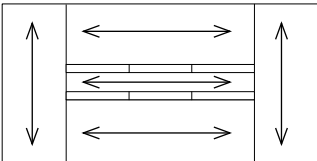


Trough

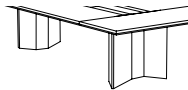
Description

- 1 $\frac{3}{16}$ " Rectangular Top with Knife Edge
- Veneer Tops Feature UV Finish
- Center Inlay Includes Aluminum Accent Doors for Wire Management
- Center Inlay Available in Contrasting Laminate or Veneer
- Trough Reinforces and Supports Top
- Requires Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base; Sold Separately, See Below
- Silver Grommet Included for Optional Polycorn Installation
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLADE BASES



Blade Base Options; Must Order								
Standard Blade Base - Two (2) Required								
96-2828BD	HPL	28	10 $\frac{1}{2}$	28	52	2.4	P\$	1362
95-2828BD	Veneer						W\$	1875
Middle Blade Base - Required for Tops 144"W or Larger								
96-2818MBD	Aluminum	18	3 $\frac{7}{8}$	28	72	2.8	\$	1803
95-2818MBD	Aluminum						\$	1803

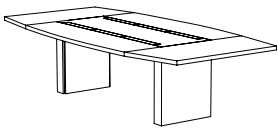
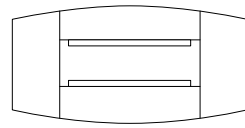
Description

- All Tops Require Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base
- Bases are Constructed with Removable Interior Aluminum Panel for Wire Management Installation
- Aluminum Middle Blade Base Features Two (2) Aluminum Doors for Wire Management
- Blade Base Outer Panel Feature Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Adjustable Glides Included

Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Middle Base Model # (If needed)

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES BOAT-SHAPED TOP CENTER INLAY BLOCK EDGE BLOCK BASE   <u>Must Specify (in this order):</u> Model # Primary Finish/Color Accent Material Accent Finish/Color Boat-Shaped Table With Center Inlay also available with a Knife Edge and coordinating Blade Base. See Details.	48"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-4896BTV5	HPL	96	48 - 36	1½	237	23.0	P\$ 8362
	95-4896BTV5	Veneer						W\$ 9174
	95-4896BTV5	Veneer/HPL						C\$ 9648
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48108BTV5	HPL	108	48 - 36	1½	260	22.8	P\$ 9110
	95-48108BTV5	Veneer						W\$ 10420
	95-48108BTV5	Veneer/HPL						C\$ 10852
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48120BTV5	HPL	120	48 - 36	1½	282	23.2	P\$ 9410
	95-48120BTV5	Veneer						W\$ 10731
	95-48120BTV5	Veneer/HPL						C\$ 11175
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48144BTV5	HPL	144	48 - 36	1½	311	23.4	P\$ 14519
	95-48144BTV5	Veneer						W\$ 16011
	95-48144BTV5	Veneer/HPL						C\$ 16843
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48168BTV5	HPL	168	48 - 36	1½	328	23.7	P\$ 15077
	95-48168BTV5	Veneer						W\$ 16588
	95-48168BTV5	Veneer/HPL						C\$ 17440
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-48192BTV5	HPL	192	48 - 36	1½	345	23.9	P\$ 16752
	95-48192BTV5	Veneer						W\$ 19333
	95-48192BTV5	Veneer/HPL						C\$ 20151
	60"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-6096BTV5	HPL	96	60 - 48	1½	282	23.0	P\$ 9120
	95-6096BTV5	Veneer						W\$ 10822
	95-6096BTV5	Veneer/HPL						C\$ 11106
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60108BTV5	HPL	108	60 - 48	1½	310	23.6	P\$ 9929
	95-60108BTV5	Veneer						W\$ 11685
	95-60108BTV5	Veneer/HPL						C\$ 11823
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60120BTV5	HPL	120	60 - 48	1½	339	24.0	P\$ 10227
	95-60120BTV5	Veneer						W\$ 12106
	95-60120BTV5	Veneer/HPL						C\$ 12261
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60144BTV5	HPL	144	60 - 48	1½	379	24.4	P\$ 15692
	95-60144BTV5	Veneer						W\$ 18009
	95-60144BTV5	Veneer/HPL						C\$ 18469
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60168BTV5	HPL	168	60 - 48	1½	407	24.9	P\$ 16345
	95-60168BTV5	Veneer						W\$ 18969
	95-60168BTV5	Veneer/HPL						C\$ 19463
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-60192BTV5	HPL	192	60 - 48	1½	435	25.3	P\$ 18052
	95-60192BTV5	Veneer						W\$ 21337
	95-60192BTV5	Veneer/HPL						C\$ 21650

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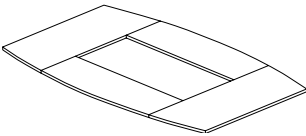
P = HPL W = Veneer C = Combination of Wood/HPL

[See One10 Overview For Ordering Options](#)

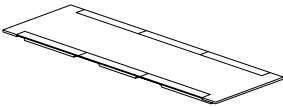
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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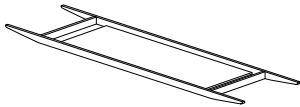
What You Get:



Outer Piece Top



Center Inlay Top

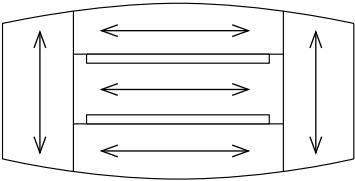


Trough

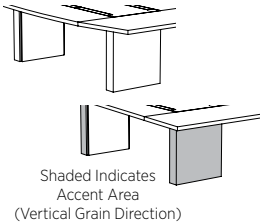
Description

- 1½" Thick Boat-Shaped Top with Block Edge
- Veneer Tops Feature UV Finish
- Center Inlay Includes Aluminum Accent Doors for Wire Management
- Center Inlay Available in Contrasting Laminate or Veneer
- Trough Reinforces and Supports Top
- Requires Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base; Sold Separately, See Below
- Silver Grommet Included for Optional Polycam Installation
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLOCK BASES



Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Accent Material
Accent Finish/Color
Middle Base Model # (If needed)
Middle Base Primary Finish/Color
Middle Base Accent Material
Middle Base Accent Finish/Color

Block Base Options; Must Order

Standard Block Base - Two (2) Required

96-2428BB	HPL	24	6	28	52	2.4	P\$	1668
95-2428BB	Veneer						W\$	2290
95-2428BB	Veneer/TFL						C\$	2565

Middle Block Base - Required for Tops 144"W or Larger

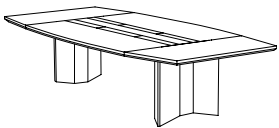
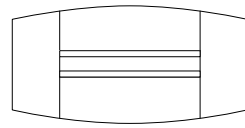
96-2428MSL	HPL	24	7½	28	72	2.8	P\$	2037
95-2428MSL	Veneer						W\$	2650
95-2428MSL	Veneer/TFL						C\$	3018

Description

- All Tops Require Two (2) Block Bases; Tables 144"W or Larger Also Require Middle Block Base
- Bases are Constructed with Removable Interior Panel for Wire Management Installation
- Block Bases Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Panels
- Block Base Outer Accent Panel can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Middle Base Feature Horizontal Grain Direction on Primary Panels and Vertical Grain on Accent Adjustable Glides Included

P = HPL W = Veneer C = Combination of Wood/TFL Accent

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
STANDARD TABLES BOAT-SHAPED TOP CENTER INLAY KNIFE EDGE BLADE BASE   Must Specify (in this order): Model # Primary Finish/Color Accent Material Accent Finish/Color Boat-Shaped Table With Center Inlay also available with a Block Edge and coordinating Block Base. See Details.	48"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-4896BTK5	HPL	96	48 - 36	1 $\frac{3}{16}$	237	23.0	P\$ 9362
	95-4896BTK5	Veneer						W\$ 10271
	95-4896BTK5	Veneer/HPL						C\$ 10786
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48108BTK5	HPL	108	48 - 36	1 $\frac{3}{16}$	260	22.8	P\$ 10204
	95-48108BTK5	Veneer						W\$ 11670
	95-48108BTK5	Veneer/HPL						C\$ 12146
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-48120BTK5	HPL	120	48 - 36	1 $\frac{3}{16}$	282	23.2	P\$ 10541
	95-48120BTK5	Veneer						W\$ 12019
	95-48120BTK5	Veneer/HPL						C\$ 12512
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48144BTK5	HPL	144	48 - 36	1 $\frac{3}{16}$	311	23.4	P\$ 16260
	95-48144BTK5	Veneer						W\$ 17937
	95-48144BTK5	Veneer/HPL						C\$ 18834
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-48168BTK5	HPL	168	48 - 36	1 $\frac{3}{16}$	328	23.7	P\$ 16886
	95-48168BTK5	Veneer						W\$ 18581
	95-48168BTK5	Veneer/HPL						C\$ 19499
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-48192BTK5	HPL	192	48 - 36	1 $\frac{3}{16}$	345	23.9	P\$ 18762
	95-48192BTK5	Veneer						W\$ 21657
	95-48192BTK5	Veneer/HPL						C\$ 22557
	60"D Tops							
	<i>96"W: 5 Piece Top - 4 Accent Doors</i>							
	96-6096BTK5	HPL	96	60 - 48	1 $\frac{3}{16}$	282	23.0	P\$ 10215
	95-6096BTK5	Veneer						W\$ 12119
	95-6096BTK5	Veneer/HPL						C\$ 12452
	<i>108"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60108BTK5	HPL	108	60 - 48	1 $\frac{3}{16}$	310	23.6	P\$ 11120
	95-60108BTK5	Veneer						W\$ 13086
	95-60108BTK5	Veneer/HPL						C\$ 13274
	<i>120"W: 5 Piece Top - 6 Accent Doors</i>							
	96-60120BTK5	HPL	120	60 - 48	1 $\frac{3}{16}$	339	24.0	P\$ 11452
	95-60120BTK5	Veneer						W\$ 13556
	95-60120BTK5	Veneer/HPL						C\$ 13765
	<i>144"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60144BTK5	HPL	144	60 - 48	1 $\frac{3}{16}$	379	24.4	P\$ 17574
	95-60144BTK5	Veneer						W\$ 20172
	95-60144BTK5	Veneer/HPL						C\$ 20712
	<i>168"W: 9 Piece Top - 8 Accent Doors</i>							
	96-60168BTK5	HPL	168	60 - 48	1 $\frac{3}{16}$	407	24.9	P\$ 18303
	95-60168BTK5	Veneer						W\$ 21245
	95-60168BTK5	Veneer/HPL						C\$ 21821
	<i>192"W: 9 Piece Top - 12 Accent Doors</i>							
	96-60192BTK5	HPL	192	60 - 48	1 $\frac{3}{16}$	435	25.3	P\$ 20221
	95-60192BTK5	Veneer						W\$ 23897
	95-60192BTK5	Veneer/HPL						C\$ 24302

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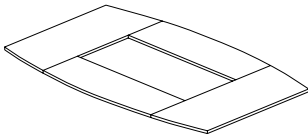
P = HPL W = Veneer C = Combination of Wood/HPL

[See One10 Overview For Ordering Options](#)

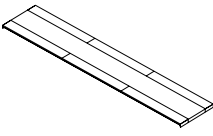
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
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Continued from
Previous Page

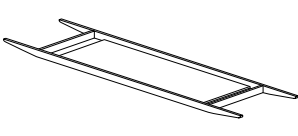
What You Get:



Outer Piece Top



Center Inlay Top

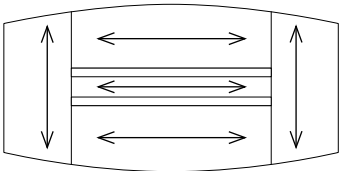


Trough

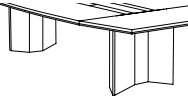
Description

- 1 $\frac{3}{16}$ " Boat-Shaped Top with Knife Edge
- Veneer Tops Feature UV Finish
- Center Inlay Includes Aluminum Accent Doors for Wire Management
- Center Inlay Available in Contrasting Laminate or Veneer
- Trough Reinforces and Supports Top
- Requires Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base; Sold Separately, See Below
- Silver Grommet Included for Optional Polycorn Installation
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#); [See Location Options](#)
- Assembly Required

Top Grain Direction



BLADE BASES



Blade Base Options; Must Order

Standard Blade Base - Two (2) Required

96-2828BD	HPL	28	10 $\frac{1}{2}$	28	52	2.4	P\$	1362
95-2828BD	Veneer						W\$	1875

Middle Blade Base - Required for Tops 144"W or Larger

96-2818MBD	Aluminum	18	3 $\frac{7}{8}$	28	72	2.8	\$	1803
95-2818MBD	Aluminum						\$	1803

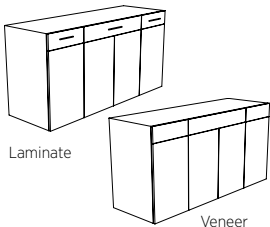
Description

- All Tops Require Two (2) Blade Bases; Tables 144"W or Larger Also Require Middle Blade Base
- Bases are Constructed with Removable Aluminum Interior Panel for Wire Management Installation
- Aluminum Middle Blade Base Features Two (2) Aluminum Doors for Wire Management
- Blade Base Outer Panel Feature Vertical Grain Direction and can be Specified in a Contrasting Finish/Color from Top Finish/Color
- Adjustable Glides Included

Must Specify (in this order):
Standard Base Model #
Primary Finish/Color
Middle Base Model # (If needed)

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

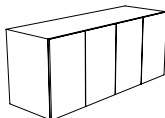
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
 Laminate Veneer	2 DOORS & 1 DRAWER							
	96-2430BF	HPL	30	24	36	150	17.6	P\$ 2940
	95-2430BF	Veneer						W\$ 3825
	4 DOORS & 2 DRAWERS							
	96-2460BF1	HPL	60	24	36	275	34.2	P\$ 5584
	95-2460BF1	Veneer						W\$ 7060
	4 DOORS & 3 DRAWERS							
	96-2460BF2	HPL	60	24	36	275	34.2	P\$ 6433
	95-2460BF2	Veneer						W\$ 8188

Description

- Standard with: Touch Latch Doors, Vertical Grain Direction, Finished Back, Adjustable Glides
- Laminate Unit features Aluminum Beam Pull on Drawers While Veneer Unit Features Finger Pull
- Storage Behind Doors with Adjustable Shelves (Shelves will Match Material Specified)

Must Specify (in this order):

Model #
Finish/Color

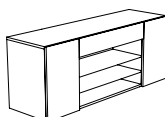
	2 DOORS							
	96-2436C	HPL	36	24	30	150	17.6	P\$ 2576
	95-2436C	Veneer						W\$ 3472
	3 DOORS							
	96-2448C	HPL	48	24	30	210	19.5	P\$ 3445
	95-2448C	Veneer						W\$ 4550
	4 DOORS							
	96-2472C	HPL	72	24	30	290	28.0	P\$ 5020
	95-2472C	Veneer						W\$ 6811
	96-2460C	HPL	60	24	30	250	23.4	P\$ 4691
	95-2460C	Veneer						W\$ 6004

Description

- Standard with: Vertical Grain Direction, Finished Back, Adjustable Glides
- Touch Latch Doors, Veneer Units Also Feature Finger Pulls
- Storage Behind Doors with Adjustable Shelves

Must Specify (in this order):

Model #
Finish/Color

	96-1860OMC	HPL	60	18	36	155	19.5	P\$ 4310
	95-1860OMC	Veneer						W\$ 5427
	96-1872OMC	HPL	72	18	36	175	24.0	P\$ 4667
	95-1872OMC	Veneer						W\$ 5994

Description

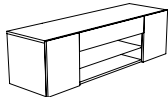
- Standard with: Vertical Grain Direction, Adjustable Glides
- Touch Latch Closure; Veneer Units Also Feature Finger Pulls
- Storage Behind Two (2) Doors with Adjustable Laminate Shelves
- Open Storage with Two (2) Adjustable Metal Shelves in Middle Section Below Flip Down Door
- Flip Down Door (Does Not Feature Soft Close Hinges)
- Finished Back is Recessed and Open 2" Below Worksurface for Wire Management

Must Specify (in this order):

Model #
Finish/Color

P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

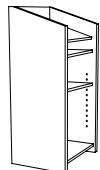
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price	
LOW MEDIA CREDENZA 	96-186LOMC	HPL	60	18	24	125	19.5	P\$	4010
	95-186LOMC	Veneer						W\$	5117
	96-1872LOMC	HPL	72	18	24	145	24.0	P\$	4286
	95-1872LOMC	Veneer						W\$	5589

Description

- Standard with: Vertical Grain Direction, Adjustable Glides
- Touch Latch Doors; Veneer Units Also Feature Finger Pulls
- Storage Behind Two (2) Doors with Adjustable Veneer Shelves
- Open Storage with Adjustable Metal Shelf in Middle Section Below Flip Down Door
- Flip Down Door (Does Not Feature Soft Close Hinges)
- Finished Back is Recessed and Open 2" Below Worksurface for Wire Management

Must Specify (in this order):

Model #
Finish/Color

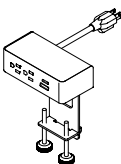
LECTERN STAND 	96-2650LS	HPL	24	23	49	130	21.9	P\$	2027
	95-2650LS	Veneer						W\$	3398

Description

- Standard with: Vertical Grain Direction, Two (2) Fixed Shelves and One (1) Adjustable Shelf, Two (2) Locking and Two (2) Non-Locking Casters, Top Fixed Shelf Angled for User Comfort
- Wire Management Grommet on Second and Bottom Shelf, Middle Shelf Features Wire Management Grommet Cut Out

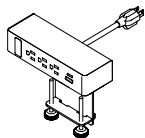
Must Specify (in this order):

Model #
Finish/Color

DUO CLAMP WITH NEMA PLUG 	01-DUOCLAMPW	White	5½	3	7	1	0.2	\$	591
	01-DUOCLAMPB	Black							
	01-DUOCLAMPS	Silver							

Description

- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord and All Mounting Hardware
- Clamps to Top and Features Silver Metal Trim on All Color Options
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

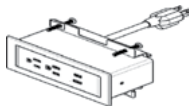
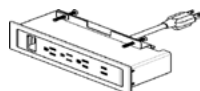
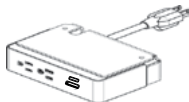
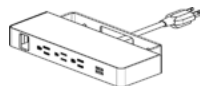
TRIO CLAMP WITH NEMA PLUG 	01-TRIOCLAMPW	White	8	3	7	1	0.2	\$	693
	01-TRIOCLAMPB	Black							
	01-TRIOCLAMPS	Silver							

Description

- Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 10' Cord and All Mounting Hardware
- HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, [See Accessories](#)
- Clamps to Top and Features Silver Metal Trim on All Color Options
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

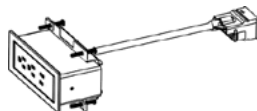
P = HPL W = Veneer

[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
DUO BEZEL WITH NEMA PLUG 	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						
	Description - Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications - Works with One10 Small Meeting Tables, Standard Tables, and Single Column Meeting Tables							
TRIO BEZEL WITH NEMA PLUG 	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						
	Description - Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 10' Cord and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, See Accessories - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications - Works with One10 Small Meeting Tables, Standard Tables, and Single Column Meeting Tables							
DUO WITH NEMA PLUG 	01-DUOW	White	5½	2	3¼	1	0.2	\$ 734
	01-DUOB	Black						
	01-DUOS	Silver						
	Description - Sits Between Worksurfaces or Below the Worksurface and Includes: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord and All Mounting Hardware - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications - Works with One10 Small Meeting Tables and Standard Tables with Center Inlay							
TRIO WITH NEMA PLUG 	01-TRIOW	White	8	2	3	1	0.2	\$ 757
	01-TRIOB	Black						
	01-TRIOS	Silver						
	Description - Sits Between Worksurfaces or Below the Worksurface and Includes: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 10' Cord and All Mounting Hardware - HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, See Accessories - Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post - FCC Part 15A, UL Recognized for Horizontal and Vertical Applications - Works with One10 Small Meeting Tables and Standard Tables with Center Inlay							

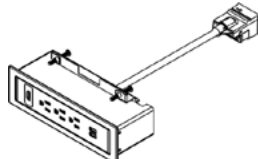
[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
DUO BEZEL WITH DAISY CHAIN PLUG	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						

**Description**

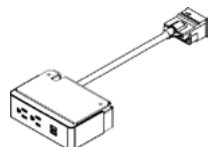
- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 12" Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Requires Daisy Chain Power Box; Sold Separately, [See Power Box Details](#)
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Works with One10 Small Meeting Tables, Standard Tables, and Single Column Meeting Tables

TRIO BEZEL WITH DAISY CHAIN PLUG	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						

**Description**

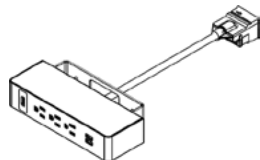
- Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 12" Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- HDMI, VGA, or RJ45 Accessory for Open Data Port; Sold Separately, [See Accessories](#)
- Requires Daisy Chain Power Box, Specified Separately, See Next Page
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Works with One10 Small Meeting Tables, Standard Tables, and Single Column Meeting Tables

DUO WITH DAISY CHAIN PLUG	01-PDUOW	White	5½	2	3	1	0.2	\$ 728
	01-PDUOB	Black						
	01-PDUOS	Silver						

**Description**

- Sits Between Worksurfaces or Below the Worksurface and Includes: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 12" Cord and All Mounting Hardware
- Requires Daisy Chain Power Box; Sold Separately, [See Power Box Details](#)
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Works with One10 Small Meeting Tables and Standard Tables with Center Inlay

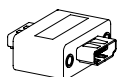
Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
TRIO WITH DAISY CHAIN PLUG	01-PTRIW	White	8	2	3	1	0.2	\$ 749
	01-PTRIOB	Black						
	01-PTRIOS	Silver						



Description

- Sits on Table Top and Includes: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port, 12" Cord, and All Mounting Hardware
- HDMI, VGA, or RJ45 Accessory for Open Data Port; Sold Separately, See Accessories Below
- Requires Daisy Chain Power Box; Sold Separately, See Details Below
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Works with One10 Small Meeting Tables and Standard Tables with Center Inlay

HDMI DATA PORT ACCESSORY	01-LCOMHDMI		-	-	-	1	0.2	\$ 171
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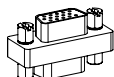


Description

- HDMI Port for Trio, Trio Clamp and Trio Bezel Units

OPEN MARKET ONLY

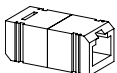
VGA DATA PORT ACCESSORY	01-LCOMVGA		-	-	-	1	0.2	\$ 125
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Description

- VGA Port for Trio, Trio Clamp and Trio Bezel Units

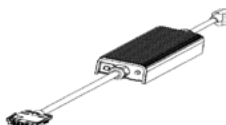
RJ45 DATA PORT ACCESSORY	01-LCOMRJ45		-	-	-	1	0.2	\$ 82
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Description

- RJ45 Port for Trio, Trio Clamp and Trio Bezel Units

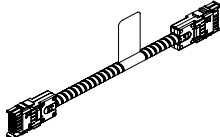
DAISY CHAIN POWER BOX	01-PPOWER		-	-	-	1	0.2	\$ 801
	76" Perimeter, 36" Power Cord							
	01-PPOWER2		-	-	-	1	0.2	\$ 822
	24" Perimeter, 144" Power Cord							



Description

- Powers up to Eight (8) Duo and Trio Daisy Chain Units
- One Nema Plug and One Daisy Chain Plug
- 12-Amp System Rating
- 15-Amp Over-Current Protection

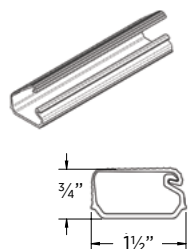
[See One10 Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	List Price
	01-2JUMP	24" Long	-	-	-	1	0.2	\$ 227
	01-4JUMP	48" Long	-	-	-	1	0.2	\$ 248
	01-5JUMP	60" Long	-	-	-	1	0.2	\$ 293
	01-6JUMP	72" Long	-	-	-	1	0.2	\$ 309

Description

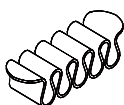
- Connects Duo and Trio Daisy Chain Units
- Non-Sequential System Allows up to Eight (8) Modules to be Connected

WIRE MANAGERS	01-WMGR4		16	1½	¾	1	-	\$ 120
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**Description**

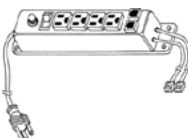
- Four (4) Wire Manager Strips
- Black Plastic
- Snap Lock Channel
- Attaches with Adhesive Strips
- Can be Placed on All Units to Route Wires

CABLE GRIP	01-WMGRCB		5⅜	2⅝	-	-	-	\$ 18
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**Description**

- Under Surface Wire Management
- Black

POWER STRIP	01-PRSP		9	2	2	1	-	\$ 212
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**Description**

- Includes Four (4) Outlets and Two (2) Phone Jacks
- Black Plastic with Rocker On/Off Switch
- 13 Amp Circuit Breaker
- 10' Power Cord and Two (2) 14' Phone Hook Up Cords
- UL and CSA Recognized
- Suitable for Surface or Recessed Mounting

VESTA POWER CENTER	01-PDCTR		10¾	12	28¾	14	2.5	\$ 1835
--------------------	----------	--	-----	----	-----	----	-----	---------

**Description**

- Top Includes One (1) Power Outlet, Two (2) USB Ports and One (1) USB-C Port; Base Includes Three (3) Outlet
- Available in White
- 120" Power Cord
- Built with Weight Distribution for Optimal Stability
- Base is 5" Tall

Crafted in select solids and American veneers, Phoenix's clean, transitional styling is at ease in both contemporary and traditional settings. It is a perfect choice for value-minded companies who want a sophisticated, yet uncomplicated, furniture solution.

CONSTRUCTION

Phoenix features a Veneer chassis with your choice of a Veneer or HPL top.

VENEER

- Exposed surfaces feature select grade sliced American Black Walnut or Cherry veneers carefully selected and matched to assure proper balance and consistency

TOPS

- Veneer tops are 5-ply balanced construction and 1½" thick with solid hardwood rims
- High Pressure Laminate (HPL) tops are 3-ply balanced construction and 1½" thick with solid hardwood rims
- Grain direction runs left to right unless noted

CHASSIS

- Chassis is securely fastened using high quality European fastening systems and heavy-duty, 16-gauge joining brackets to assure maximum strength
- Units feature finished backs unless otherwise noted
- All units equipped with heavy-duty, adjustable glides to ensure proper leveling and compensate for uneven floors

DRAWERS

- Drawer fronts standard with matched veneer faces
- Drawer sides, back and front are woodgrain vinyl-wrapped, and are ½" thick
- 5-sided drawer construction for easy removal of drawer fronts
- Lateral file drawers feature ¼" thick bottoms and tested for 200lb capacity
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- All suspensions have a limited lifetime warranty

FILING

- File drawers are standard with filing systems designed to accommodate a variety of filing requirements
- Letter width file drawers provide letter filing front to back and legal filing side to side

STORAGE

- All hinged doors include soft close hinges, unless noted
- One piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure

LOCKING

- Storage credenzas feature standard locking; optional locking on wardrobe/storage cabinets
- Lock core will coordinate with pull selection unless otherwise noted
- Removable lock cylinders allow for units to be re-keyed at a later date if required
- Units are shipped randomly keyed as standard. Keyed alike units available upon request at no additional charge.

INTERIOR DRAWER DIMENSIONS & FILING CAPABILITIES

Models

21-2072SC

21-2066SC

Drawers

File

W

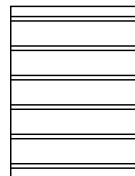
12⅛"

L

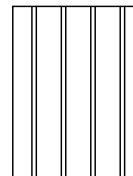
16⅜"

D

9⅝"



Letter Front to Back



Legal Side to Side

HOW TO ORDER EXAMPLES

	Model No.	QTY	Description	Example
TABLE TOP	21-4848CT	1	Top Material	P
			Finish/Color	CO
BASE	01-3230DBB	1	Disc Base	
CREDENZA	21-2072SC	1	Top Material	W
			Finish/Color	CO
			Pull	NBT
			Flush Feature	-

VENEER (W) OPTIONS

Veneer features UV Advantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

Note: Base molding, decorative molding and cylinder base feature multi-step, hand-finished catalyzed finish.

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	WC	Williamsburg Cherry
HNW	Henna Walnut		

HPL (P) TOP OPTIONS

WOODGRAIN

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

EDGE PROFILE

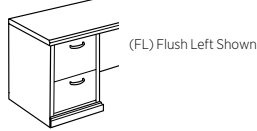
O Phoenix



FLUSH FEATURE OPTION

Select units feature multiple flush options allowing units to be placed next to each other. See specific units for details. Must specify when placing ordering.

FL	Flush Left
FR	Flush Right
FLR	Flush Left and Right



PULL OPTIONS

Note: Lock Core will match Pull Color

AAC	Arc, Aluminum	AEL	Elite, Aluminum
BAC	Arc, Black	BEL	Elite, Black
ABM	Beam, Aluminum	AFL	Flair, Aluminum
BBM	Beam, Black	CFL	Flair, Chrome
BBT	Bow Tie, Black	AFC	Focus, Aluminum
NBT	Bow Tie, Nickel	BFC	Focus, Black
ABU	Buckle, Aluminum	AQD	Quadra, Aluminum
BBU	Buckle, Black	BQD	Quadra, Black

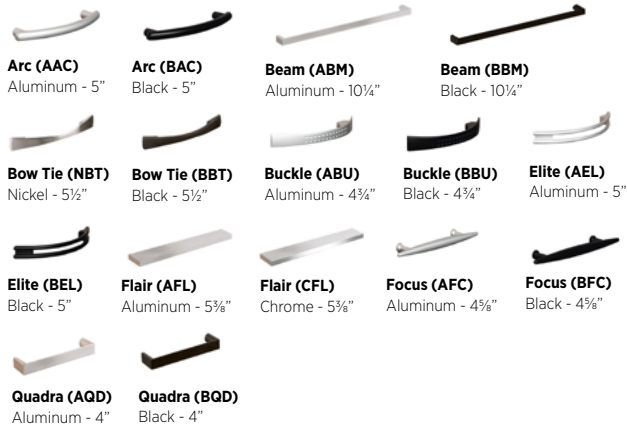


TABLE GROMMET & POWER UNIT OPTIONS

Power units and grommets are sold separately and must be specified separately with surface mount location. Multiple locations may be selected. Only one unit per location.

Power units and Grommets Available in Table Surfaces (See Units)

Grommet Specify Color: Black = BLK and Silver = SLV

DUO/TRIO BEZEL

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)

DOCK 950, DOCK 800 and DOCK 150

DOCK950	Available in Black or White
DOCK150	Available in Black or White
DOCK800	Available in Black or Silver

Other Power Units

DPORT4	Available in Aluminum or Black
INTERACTG	Available in Aluminum or Black
OASISM	Available in Aluminum or Black

TABLE GROMMET & POWER UNIT OPTIONS CONTINUED

Power/Data Location Information:

- Designate unit and location when specifying the top model. Power/Data Module need to be ordered separately.
- Power/Data Modules specified at the time of order will be routed for field installation.

E1	Unit on One End
E2	Unit on Each End
OC	Unit on Center

- All power units available **On Center (OC) only** when paired with two (2) or more of the following bases:

Cylinder Base	Square Base
X-Base	Disc
Tubular X-Base	

Grommets and Power Units may be ordered in non-standard locations. Call Customer Service to assist with specification and/or please attach a drawing to the PO showing the location of the grommet. Note additional charges and lead times may apply.

Top Locations

Power units available on Each End (E1 and E2) and On Center (OC) unless otherwise noted, when paired with any Rectangle Panel Base, Rectangle Box Base or Rectangle Accent Box Base. ([See Unit Details](#))

Power units centered at locations below:

36" Tops	centered 18"D	48" Tops	centered 24"D
42" Tops	centered 21"D		

72: OC 36" from end (available with OC Only)

96: OC 48" from end; E1/E2 29" from end

120: OC 60" from end; E1/E2 29" from end

144: OC 72" from end; E1/E2 29" from end

LOCKING DOORS

Locking doors are available on Wardrobes. You must specify WITH LOCKING when ordering and add upcharge.

LKT_HU	36"W - 30"W Units	\$	94
LKT_HU	18"W Units	\$	71

LOCK CORE OPTIONS

Lock core will coordinate with pull color unless otherwise noted.

BLK	Black
SLV	Silver



CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant Certified
- TSCA Title VI (formerly CARB) Compliance
- US Green Building's LEED Contribution

Tops and Bases



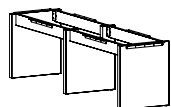
Round Tops
([See Details](#))



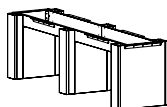
Rectangle Tops
([See Details](#))



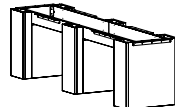
Boat Tops
([See Details](#))



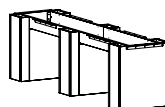
Rectangular Panel
Bases with Trough
([See Details](#))



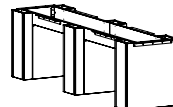
6" Rectangular Bases
with Trough
([See Details](#))



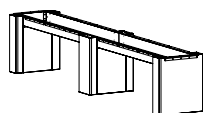
10" Rectangular
Bases with Trough
([See Details](#))



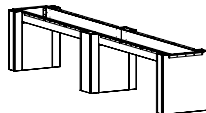
6" Rectangular Accent
Bases with Trough
([See Details](#))



10" Rectangular Accent
Bases with Trough
([See Details](#))



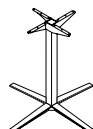
6" + 10" Combo Rectangular
Bases with Trough
([See Details](#))



6" + 10" Combo Rectangular
Accent Bases with Trough
([See Details](#))



Disc Bases
([See Details](#))



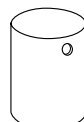
Small and Large X
Bases ([See Details](#))



HA Pneumatic X
Bases ([See Details](#))



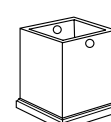
Metal Bases
([See Details](#))



Cylinder
([See Details](#))

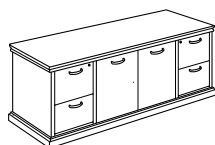


Queen Anne
([See Details](#))

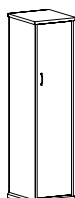


Square
([See Details](#))

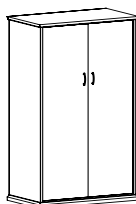
Storage Components



Storage Credenzas
([See Details](#))

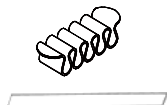
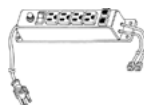


Wardrobe/Storage
([See Details](#))

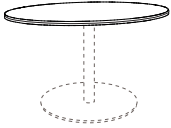


Double Wardrobe/Storage
([See Details](#))

Wire Management & Power/Data Accessories



For additional solutions for desking, storage, and accessories, see the [Phoenix Caseloads](#) and [Accessories](#) Price Lists.

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price	
ROUND TABLE TOP 	21-3636CT	Accommodates Three (3) to Four (4) Chairs	36	36	30	35	3.4	P\$	1466
								W\$	1866
	21-4242CT	Accommodates Four (4) Chairs	42	42	30	40	4.4	P\$	1582
								W\$	2034
	21-4848CT	Accommodates Five (5) Chairs	48	48	30	60	5.7	P\$	1707
								W\$	2203

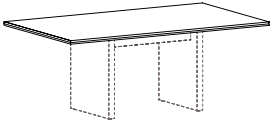
21-4242CT shown with 01-2430DBA
(Disc Base)
BASES SOLD SEPARATELY

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile

Description

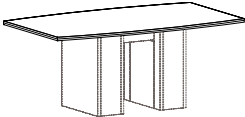
- Available with Premium/Standard Veneer (PV/W) or HPL (P) Top, Must Specify
- Single Base Required; Ordered Separately, [See Details](#)
- Power Options not Available

RECTANGULAR TOP 	72" or 6' - 1 Piece Top								
	21-3672RT		72	36	1 $\frac{3}{16}$	100	6.2	P\$	1806
								W\$	1912
	96" or 8' - 1 Piece Top								
	21-4896RT		96	48	1 $\frac{3}{16}$	180	9.4	P\$	2758
								W\$	3017
	120" or 10' - 2 Piece Tops								
	21-48120RT		120	48	1 $\frac{3}{16}$	225	10.3	P\$	4348
								W\$	4592
	144" or 12' - 2 Piece Tops								
	21-48144RT		144	48	1 $\frac{3}{16}$	275	12.3	P\$	4757
								W\$	5081

21-3672RT shown with 88-2034RPB
(Rectangle Panel Base)
BASES SOLD SEPARATELY

Description

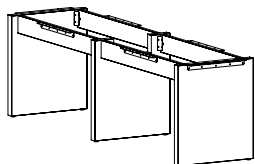
- Grain Runs the Width of the Table
- Available with Veneer (PV/W) or HPL (P) Top; Must Specify
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, [See Multiple Base Options](#); Must Order Separately
- Optional Grommets and Power/Data Units; [See Location Options](#), [See Power Units Available](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
BOAT TOP  21-3672BT shown with 88-2034RPB (Rectangle Panel Base) BASES SOLD SEPARATELY	72" or 6' - 1 Piece Top						
	21-3672BT	72	36	1 $\frac{3}{16}$	100	6.2	P\$ 2451 W\$ 2535
	96" or 8' - 1 Piece Top						
	21-4896BT	96	48	1 $\frac{3}{16}$	180	9.4	P\$ 4019 W\$ 4346
	120" or 10' - 2 Piece Tops						
	21-48120BT	120	48	1 $\frac{3}{16}$	225	10.3	P\$ 5033 W\$ 5362
	144" or 12' - 2 Piece Tops						
	21-48144BT	144	48	1 $\frac{3}{16}$	275	12.3	P\$ 5529 W\$ 5951

Description

- Grain Runs the Width of the Table
- Available with Veneer (PV/W) or HPL (P) Top; Must Specify
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, See Below for Multiple Base Options; Must Order Separately
- Optional Grommets and Power/Data Units; [See Location Options](#), [See Power Units Available](#)

RECTANGLE PANEL BASES WITH TROUGH



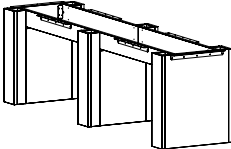
Must Specify (in this order):

Model #
Material
Finish / Color

Two (2) Panel Bases - For Use With 72" x 36" Surfaces							
88-2034RPB	Laminate	20	34	28 $\frac{3}{4}$	66	6.7	T\$ 1647
	Veneer						W\$ 1821
Two (2) Panel Bases - For Use With 96" x 48" Surfaces							
88-2458RPB	Laminate	24	58	28 $\frac{3}{4}$	84	6.9	T\$ 1966
	Veneer						W\$ 2043
Two (2) Panel Bases - For Use With 120" x 48" Surfaces							
88-2482RPB	Laminate	24	82	28 $\frac{3}{4}$	90	6.9	T\$ 2248
	Veneer						W\$ 2301
Three (3) Panel Bases - For Use With 144" x 48" Surfaces							
88-24106RPB	Laminate	24	106	28 $\frac{3}{4}$	116	13.8	T\$ 3137
	Veneer						W\$ 3198

Description

- 2" Panel Bases with Trough, Stretcher Rails, and L-Bracket Hardware Included
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

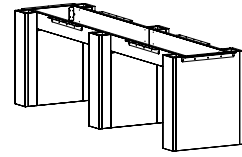
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price	
6" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 	Two (2) 6" Rectangle Bases - For Use With 72" x 36" Surfaces								
	88-203406RB	Laminate	20	34	28¾	76	12.9	T\$	2903
		Veneer						W\$	3994
	Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces								
	88-245806RB	Laminate	24	58	28¾	93	12.9	T\$	3161
		Veneer						W\$	4316
	Two (2) 6" Rectangle Bases - For Use With 120" x 48" Surfaces								
	88-248206RB	Laminate	24	82	28¾	99	12.9	T\$	3365
		Veneer						W\$	4651
	Three (3) 6" Rectangle Bases - For Use With 144" x 48" Surfaces								
	88-2410606RB	Laminate	24	106	28¾	106	19.6	T\$	4935
		Veneer						W\$	6751

Must Specify (in this order):

Model #

Material

Finish / Color

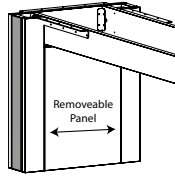


Must Specify (in this order):

Model #

Material

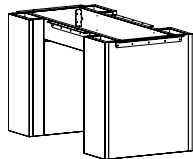
Finish / Color



Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access. Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

10" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL	Two (2) 10" Rectangle Bases - For Use With 72" x 36" Surfaces								
	88-203410RB	Laminate	20	34	28¾	72	10.0	T\$	2987
		Veneer						W\$	4059
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces								
	88-245810RB	Laminate	24	58	28¾	89	12.0	T\$	3245
		Veneer						W\$	4381
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" Surfaces								
	88-248210RB	Laminate	24	82	28¾	96	12.0	T\$	3450
		Veneer						W\$	4717
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" Surfaces								
	88-2410610RB	Laminate	24	106	28¾	141	18.2	T\$	5061
		Veneer						W\$	6849

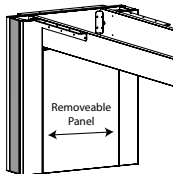


Must Specify (in this order):

Model #

Material

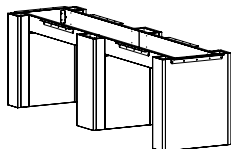
Finish / Color



Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access. Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
6" + 10" COMBO RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-24106C610RB	Laminate	24	106	28¾	141	18.2	T\$ 4977
		Veneer						W\$ 6783

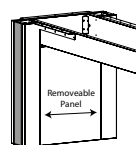


Must Specify (in this order):

Model #

Material

Finish / Color

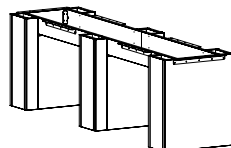


Description

- 6" + 10" Rectangle Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Bases on Interior
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management. Removable Panel is 15⅞"W and Attaches with Z Brackets.
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

6" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL

Two (2) 6" Rectangle Bases - For Use With 72" x 36" Surfaces								
88-203406RAB	Laminate	20	34	28¾	76	12.9	T\$	3379
	Veneer						W\$	4498
Two (2) 6" Rectangle Bases - For Use With 96" x 48" Surfaces								
88-245806RAB	Laminate	24	58	28¾	93	12.9	T\$	3638
	Veneer						W\$	4820
Two (2) 6" Rectangle Bases - For Use With 120" x 48" Surfaces								
88-248206RAB	Laminate	24	82	28¾	99	12.9	T\$	4961
	Veneer						W\$	6729
Three (3) 6" Rectangle Bases - For Use With 144" x 48" Surfaces								
88-2410606RAB	Laminate	24	106	28¾	106	19.6	T\$	5639
	Veneer						W\$	7500



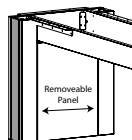
Must Specify (in this order):

Model #

Base Finish/Color

Metal Accent Color

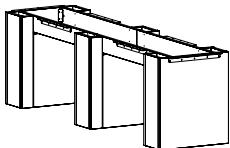
Accent Panel Finish/Color



Description

- 6" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- ⅝" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access. Removable Panel is 15⅞"W for 24" Bases and 11⅞"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

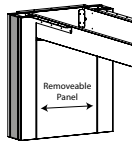
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price	
10" RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL	Two (2) 10" Rectangle Bases - For Use With 72" x 36" Surfaces								
	88-203410RAB	Laminate	20	34	28¾	72	10.0	T\$	3355
		Veneer						W\$	4471
	Two (2) 10" Rectangle Bases - For Use With 96" x 48" Surfaces								
	88-245810RAB	Laminate	24	58	28¾	89	12.0	T\$	3681
		Veneer						W\$	4876
	Two (2) 10" Rectangle Bases - For Use With 120" x 48" Surfaces								
	88-248210RAB	Laminate	24	82	28¾	96	12.0	T\$	3886
		Veneer						W\$	5213
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" Surfaces								
	88-2410610RAB	Laminate	24	106	28¾	141	18.2	T\$	5711
		Veneer						W\$	7588



Must Specify (in this order):
Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color

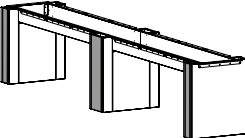
Must Specify (in this order):

Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Description

- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- 5/16" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access. Removable Panel is 15 7/8"W for 24" Bases and 11 7/8"W for 20" Bases
- Removable Panels Attached with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

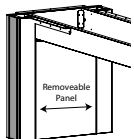
6" + 10" COMBO RECTANGLE ACCENT BASES WITH TROUGH AND REMOVABLE PANEL 	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle Bases - For Use With 60" / 54" / 48" x 144" Surfaces								
	88-24106C610RAB	Laminate	24	106	28¾	141	18.2	T\$	5667
		Veneer						W\$	7533

Description

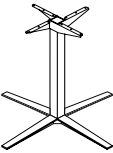
- 6" + 10" Rectangle Accent Bases with Trough and Stretcher Rails; 6" Bases on Exterior and 10" Bases on Interior
- Available with TFL (T) or Veneer (W)
- 5/16" Metal Accent Available in Four (4) Colors: Aluminum, Black, Gold, and Platinum; Must Specify Color
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management. Removable Panel is 15 7/8"W and Attaches with Z Brackets
- Bases Require Some Assembly; Attachment Hardware Included
- Tops Sold Separately

Must Specify (in this order):

Model #
Base Finish/Color
Metal Accent Color
Accent Panel Finish/Color



Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DISC BASE 	For 36" and 42" Round Tops						
	01-2430DBB	Black	24	24	27¾	32	3.2 \$ 1586
	01-2430DBA	Aluminum					
	For 48" Round Tops						
	01-3230DBB	Black	30	30	27¾	42	4.1 \$ 1903
	01-3230DBA	Aluminum					
Description							
• 4" Diameter 14 Gauge Steel Column • 12"x12" Mounting Plate at Top of Column • ¼" Thick Disc Plate with 5 Levelers • Some Assembly Required							
Table Widths					Round	72"	96"
Number of Bases Required					1	2	2

METAL X-BASE 	For Use With Round: 36" and Top Surfaces: 72" x 36"						
	<i>For 30"H Tables</i>						
	08-2030SXBB	Black	29	29	28	21	11.6 \$ 1202
	08-2030SXBA	Aluminum					
	<i>For 36"H Tables</i>						
	08-2036SXBB	Black	29	29	34	24	13.7 \$ 1251
	08-2036SXBA	Aluminum					
	<i>For 42"H Tables</i>						
	08-2042SXBB	Black	29	29	40	27	15.9 \$ 1304
	08-2042SXBA	Aluminum					
	For Use With Round Tops: 42" + 48" and Top Surfaces: 96" x 48"						
	<i>For 30"H Tables</i>						
	08-2630LXBB	Black	35½	35½	28	27	14.5 \$ 1287
	08-2630LXBA	Aluminum					
	<i>For 36"H Tables</i>						
	08-2636LXBB	Black	35½	35½	34	30	17.2 \$ 1346
	08-2636LXBA	Aluminum					
	<i>For 42"H Tables</i>						
	08-2642LXBB	Black	35½	35½	40	33	20.0 \$ 1395
	08-2642LXBA	Aluminum					
Description							
• See Number of Bases Required Per Top Width Below • Not Available to be Sold Separately • Power Units Available On Center When Using Two or More Metal X-Bases • Ships Assembled							
Table Widths					Round	72"	96"
Number of Bases Required					1	2	2

P = HPL W = Veneer

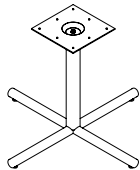
For ordering options, see overview at the beginning of this section.

[See Phoenix Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
HEIGHT ADJUSTABLE PNEUMATIC X-BASE 	Maximum Round 36"							
	01-2626HAXBB	Black	22	22	26-45¾	1	0.2	\$ 1743
	01-2626HAXBA	Aluminum						
	Maximum Round 42"							
	01-3232HAXBB	Black	32	32	26-45¾	1	0.2	\$ 1778
	01-3232HAXBA	Aluminum						

Description

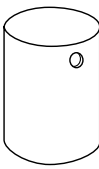
- Pre-Drilled Boring Pattern May Not Match Underside of Table Top
- Steel Mounting Plate: 8"x 8"x ¼"
- Eight (8) Bolts Included for Assembly
- Some Assembly Required

TUBULAR X-BASE 	For Use With Round Tops: 36" + 42" and Top Surfaces: 72" x 36"							
	01-3230TXB	Black	32	32	27¾	32	3.2	\$ 654
	01-3230TXA	Aluminum						
	For Use With Round Tops: 36" + 42" and Top Surfaces: 72" x 36"							
	01-3830TXB	Black	38	38	27¾	40	4.2	\$ 722
	01-3830TXA	Aluminum						

Description

- 3" Diameter Column
- See Number of Bases Required Per Top Width Below
- Power Units Available On Center When Using Two or More Tubular X-Bases
- Some Assembly Required

Table Widths	Round	72"	84"	96"
Number of Bases Required	1	2	2	2

CYLINDER BASE 	For Tables 36"D							
	01-1616CB		16	16	28½	101	7.2	W\$ 1466
	For Tables 42"D to 48"D							
	01-2020CB		20	20	28½	136	10.9	W\$ 1604

Description

- Veneer Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Weighted for Stability
- Two (2) Wire Management Black Grommets Standard at Top Edge; 8" Opening Standard at Bottom

Additional Grommet Options: Specify & Add

GCB1S	Only One (1) Grommet At Top Edge	\$	N/C
NOGC	No Grommets At Top Edge	\$	N/C

Must Specify (in this order):

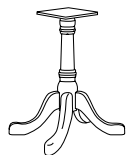
Model #

Finish

Grommet Options

[See Phoenix Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
QUEEN ANNE BASE	01-0606QB	24	24	28¾	136	11.1	W\$ 1452

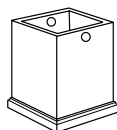
**Description**

- Classic Design Detail on Column
- Base Features Multi-Step, Hand-Finished Catalyzed Finish
- Four (4) Legs with Adjustable Glides

Must Specify (in this order):

Model #
Finish

SQUARE BASE	21-1616SB	16	16	28¾	41	6.0	W\$ 1183
	<i>For Use with 36" Top</i>						
	21-2020SB	20	20	28¾	57	8.4	W\$ 1272
	<i>For Use with 48" or 42" Tops</i>						



Must Specify (in this order):

Model #
Finish
Grommet Options

Description

- Veneer Base
- Two (2) Wire Management Black Grommets Standard at Top and 8" Wire Management Opening in Bottom

Options: Specify & Add

NOGC	No Grommet at Top Edge	\$	N/C
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Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price	
STORAGE CREDENZA	21-2066SC	66	20 $\frac{7}{16}$	30	320	26.6	P\$	4524
							W\$	4935
	21-2072SC	72	20 $\frac{7}{16}$	30	349	29.0	P\$	4689
							W\$	5113



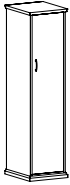
Must Specify (in this order):

Model #
Top Material
Finish/Color
Pull
Flush Feature

Description

- Letter Width Locking File/File Pedestals
- Available with Veneer (W) or HPL (P) Top, Must Specify
- Fixed Storage Shelf Behind Doors
- Profiles on Three (3) Sides for Flush Wall Application Standard
- Flush Feature Available; Must Specify: Flush Left (FL), Flush Right (FR) or Flush Left and Right (FLR)
- Flush Option Reduces Unit by $\frac{3}{4}$ " Per Side and $1\frac{1}{2}$ " for Both Flush Sides

WARDROBE/STORAGE CABINET	Hinged Left	Hinged Right						
	21-1872WL	21-1872WR	18	20 $\frac{7}{16}$	70 $\frac{7}{8}$	152	19.2	W\$ 3206



Shown as Right

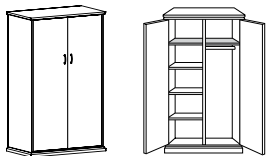
Must Specify (in this order):

Model #
Finish
Pull
Locking Doors
Flush Feature

Description

- Coat Rod Under Top Fixed Shelf
- Three (3) Adjustable Shelves; Adjustable Shelves can be Removed for Wardrobe Application
- Profiles on Three (3) Sides for Flush Wall Application Standard
- Flush Feature Available; Must Specify: Flush Left (FL), Flush Right (FR) or Flush on Both Sides (FLR)
- Flush Option Reduces Unit by $\frac{3}{4}$ " Per Side and $1\frac{1}{2}$ " if Both Sides Are Selected to be Flush
- Optional Locking Doors ([See Locking Options](#)), Lock Core will Coordinate with Pull Color

DOUBLE WARDROBE/STORAGE	21-3072WC	30	20 $\frac{7}{16}$	70 $\frac{7}{8}$	240	35.7	W\$	4334
	21-3672WC	36	20 $\frac{7}{16}$	70 $\frac{7}{8}$	290	42.0	W\$	4451



Must Specify (in this order):

Model #
Finish
Pull
Locking Doors
Flush Feature

Description

- Fixed Top Shelf Behind Each Door
- Three (3) Adjustable Shelves on Left Side; Coat Rod Under Fixed Shelf on Right Side
- Profiled on Three (3) Sides for Flush Wall Applications Standard
- Flush Feature Available; Must Specify: Flush Left (FL), Flush Right (FR) or Flush on Both Sides (FLR)
- Flush Option Reduces Unit by $\frac{3}{4}$ " Per Side and $1\frac{1}{2}$ " if Both Sides Are Selected to be Flush
- Optional Locking Doors ([See Locking Options](#)), Lock Core will Coordinate with Pull Color

P = HPL W = Veneer

[See Phoenix Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER FIELD INSTALLED	01-GRMTBK	Black	-	-	-	-	-	\$ 11
	01-GRMTSL	Silver						

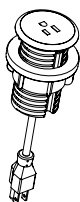


OPEN MARKET ONLY
(SILVER)

Description

- 60mm Round Grommet Cover
- Field Installed

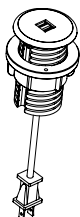
SINGLE POWER SAND DOLLAR	01-SAND60PS	Silver	3	3	4	1	0.2	\$ 101
	01-SAND60PW	White						\$ 101
	01-SAND60PB	Black						\$ 101



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Single Power Outlet with 6' Cord

DOUBLE USB SAND DOLLAR	01-SAND60US	Silver	3	3	4	1	0.2	\$ 286
	01-SAND60UW	White						\$ 286
	01-SAND60UB	Black						\$ 286



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Dual USB Outlets with 6' Cord

DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{1}{10}$	3 $\frac{1}{10}$	-	1	0.2	\$ 274
	01-DOCK950B	Black						\$ 274

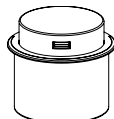


OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices
- 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0
- LED will Confirm Pairing with Device and Begin Wireless Charging

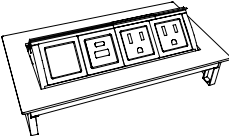
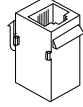
WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	$\frac{3}{4}$ "	1	0.2	\$ 418
	01-DOCK150B	Black						\$ 418



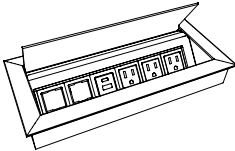
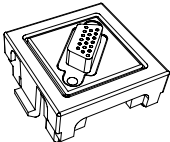
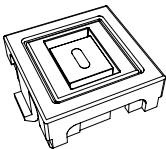
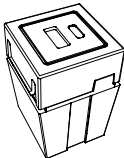
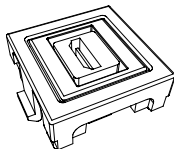
OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices and USB Charging Devices
- 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge)
- Pop-Up is $\frac{3}{4}$ "H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge)
- LED Light will Confirm Pairing with Device and Begin Wireless Charging
- UL and cUL Certified

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DPORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						
 Description - Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required - Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data - Optional Telecom Port Components, See Compatible Units Below - Water-Proof Simplex (Outlets) - UL Recognized								
USB PORT	01-USBPORT		-	-	-	-	-	\$ 166
 Description - Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec - Simultaneous Read/Write Capability; Idle Device Power Saving State 6' Cord - Compatible with 01-DPORT4A, 01-DPORT4B								
VOICE COUPLER	01-VOICE1		-	-	-	-	-	\$ 75
 Description 6-Pin Modular Plug - Molded Black; Cord Not included - Compatible with 01-DPORT4A, 01-DPORT4B								
DATA PORT	01-RJ4DATA		-	-	-	-	-	\$ 173
 Description 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable 10' Cord - Compatible with 01-DPORT4A, 01-DPORT4B								
E2X	01-E2X6A	Aluminum	11	9 ¹³ / ₁₆	-	6	0.7	\$ 1679
	01-E2X6B	Black						
	01-E2X4A	Aluminum	8	9 ¹³ / ₁₆	-	5	0.5	\$ 1543
	01-E2X4B	Black						
 01-E2X4 SIN PENDING Description - In Surface, Dual Side Application; Soft Touch Access to Power and Data 11" Unit Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port on Each Side; 8" Unit Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port on Each Side - Optional Telecom Port Components, See Compatible Units 6' Power Cord - UL Listed								

[See Phoenix Overview For Ordering Options](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
 01-ELLORA6 SIN PENDING	01-ELLORA6A	Aluminum	11	5	-	6	0.7	\$ 880
	01-ELLORA6B	Black						
	01-ELLORA4A	Aluminum	8	5	-	5	0.5	\$ 818
	01-ELLORA4B	Black						
Description • In Surface Application; Soft Touch Access to Power and Data • 11" Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port; 8" Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port • Optional Telecom Port Components, See Below for Compatible Units • 6' Power Cord • UL Recognized								
VGA CONNECTOR ACCESSORY	01-VGACON		-	-	-	1	0.2	\$ 154
 Description • VGA Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B • Enables Devices to Remote Display on Monitors • 10' Cord • Male/Female Connector								
PASSIVE USB-C ACCESSORY	01-PUSBC		-	-	-	1	0.2	\$ 98
 Description • Passive USB-C Port ; Unit Provides Data Connection to Transfer Data Only, No Charging Capabilities • Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B • Male/Female Connector								
CHARGING USB-A+C ACCESSORY	01-USBAC		-	-	-	1	0.2	\$ 292
 Description • For Charging Devices • 20 Watt Power Supply • USB+C Charging Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B								
HDMI CONNECTOR ACCESSORY	01-HDMICON		-	-	-	1	0.2	\$ 128
 Description • HDMI Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B • Connects to High Definition Displays • Female/Female Connector • 18" Cord								

[See Phoenix Overview For Ordering Options](#)

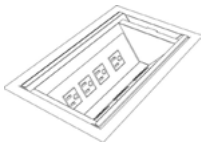
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5 $\frac{3}{8}$	2 $\frac{3}{4}$	5	0.2	\$ 920
	01-INTERACTG2B	Black						



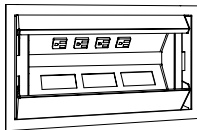
Description

- Includes: Two (2) Power Outlets, **USB-A+C** Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks
- One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack)
- Convenience Plug on Bottom with 6' Power Cord
- UL and CSA Recognized
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

OASIS MINI POWER & DATA	01-OASISMA	Aluminum	15	9	5	11	0.3	\$ 3296
	01-OASISMB	Black						



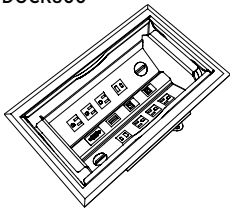
Top View



Description

- Soft Touch Hinged Lid
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6)
- 9' Power Cord
- UL Listed
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

DOCK800	01-DOCK800S	Silver	14	9	-			\$ 2115
	01-DOCK800B	Black						

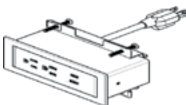


OPEN MARKET ONLY

Description

- Stylish Aluminum Housing with Beveled Edges; Soft Touch Access and Closure
- Includes: Six (6) Power Outlets, Two (2) USB-A 5V Ports, Two (2) USB-C Charging Ports, One (1) RJ45 Ethernet Port, One (1) RJ11 Port, One (1) HDMI Port, and One (1) VGA Port
- 10' Power Cord
- UL and cUL Certified

DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6 $\frac{1}{2}$	2 $\frac{1}{8}$	3 $\frac{1}{10}$	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						

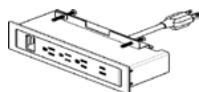


Description

- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

[See Phoenix Overview For Ordering Options](#)

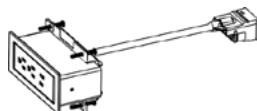
Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						



Description

- Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 10' Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- HDMI, VGA, and RJ45 Accessories for Open Data Port; Sold Separately, [See Accessories](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, UL Recognized for Horizontal and Vertical Applications

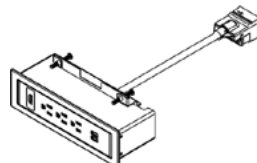
DUO BEZEL WITH DAISY CHAIN PLUG	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						



Description

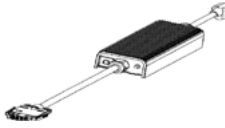
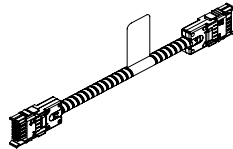
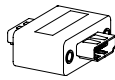
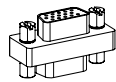
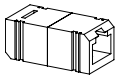
- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 12" Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Requires Daisy Chain Power Box; Sold Separately, [See Power Box Details](#)
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications

TRIO BEZEL WITH DAISY CHAIN PLUG	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						



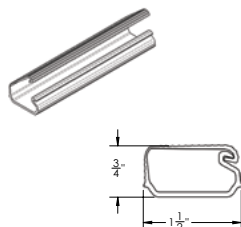
Description

- Standard with: Three (3) Power Outlets, One (1) USB-A Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data Port; 12" Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- HDMI, VGA, or RJ45 Accessory for Open Data Port; Sold Separately, [See Accessories](#)
- Requires Daisy Chain Power Box, Specified Separately, See Next Page
- Non-Sequential System Allows up to Eight (8) Modules to be Connected with Jumper Cord, [See Jumper Cord Details](#)
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
DAISY CHAIN POWER BOX 	01-PPOWER	76" Perimeter, 36" Power Cord	-	-	-	1	0.2	\$ 801
	01-PPOWER2	24" Perimeter, 144" Power Cord	-	-	-	1	0.2	\$ 822
Description • Powers up to Eight (8) Duo and Trio Daisy Chain Units • One Nema Plug and One Daisy Chain Plug • 12-Amp System Rating • 15-Amp Over-Current Protection								
DAISY CHAIN JUMPER CORD 	01-6JUMP	72" Long	-	-	-	1	0.2	\$ 309
	01-5JUMP	60" Long	-	-	-	1	0.2	\$ 293
	01-4JUMP	48" Long	-	-	-	1	0.2	\$ 248
	01-2JUMP	24" Long	-	-	-	1	0.2	\$ 227
Description • Connects Duo and Trio Daisy Chain Units • Non-Sequential System Allows up to Eight (8) Modules to be Connected								
HDMI DATA PORT ACCESSORY 	01-LCOMHDMI		-	-	-	1	0.2	\$ 171
Description • HDMI Port for Trio Bezel Units • See Additional Accessories on next page								
OPEN MARKET ONLY								
VGA DATA PORT ACCESSORY 	01-LCOMVGA		-	-	-	1	0.2	\$ 125
Description • VGA Port for Trio Bezel Units								
RJ45 DATA PORT ACCESSORY 	01-LCOMRJ45		-	-	-	1	0.2	\$ 82
Description • RJ45 Port for Trio Bezel Units								

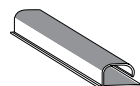
[See Phoenix Overview For Ordering Options](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
WIRE MANAGEMENT CHANNEL	01-WMGR4	16	1½	¾	1	-	\$ 120

**Description**

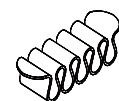
- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

WIRE CHANNEL	01-32125	24	1%	1	.25	0.3	\$ 109
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**Description**

- Available in Black
- Channels Attach with Two (2) Double-Sided Installation Tape
- Open J Channel for Easy Storage of Cables

CABLE GRIP	01-WMGRCB	5⅜	2%	-	-	-	\$ 18
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**Description**

- Under Surface Wire Management
- Black

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
ECA TELECOM PLATES Compatible with:   Oasis Mini Power & Data 01-OASISMA, 01-OASISMB  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate					\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e					\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone					\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord					\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone					\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6					\$ 154
	01-ABLBB	Telecom Plate, Two (2) RJ45 Cat 6					\$ 269
	01-ABLBBB	Telecom Plate, Three (3) RJ45 Cat 6					\$ 379
	01-ABLBBBB	Telecom Plate, Four (4) RJ45 Cat 6					\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord					\$ 461
	01-ABLC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord					\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline					\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord					\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord					\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack					\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings					\$ 99

Dress up a casual drop-in meeting room or add prestige to an executive suite. Strut Tables are designed with precision minimalist lines and angles to establish modern sensibility in any space. With tops available in round, square, rectangle, modern rectangle, and boat shapes, in a range of veneer, laminate, and glass options, and in sizes ranging from 3.5 square feet to 5 by 20 feet, Strut can accommodate small meeting spaces, cafes, private offices, or even large board rooms.

CONSTRUCTION

veneer

- Exposed surfaces feature select grade plain-sliced hardwood veneers in Cherry, Maple, American Black Walnut, or composite veneers. Veneers are carefully selected and matched to assure proper balance and consistency
- Veneer features UV Advantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology

laminate

- Thermally-Fused Laminate (TFL) and High-Pressure Laminate (HPL) are made of woodgrain and solid color laminates fused to particleboard core; each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance,

tops

- Veneer (W) or HPL (P) Tops available in five shapes: Rectangle, Boat, Modern Rectangle, Square and Round with woodgrain patterns following the depth (short) of Veneer (W) table tops while grain patterns follow the width (long) of HPL (P) table tops
- Tops are shaped on all four sides and are available in two thicknesses and six edge profiles
- Double Kerf (F), Duo (G), Fluted (X) and Square (Y) available in Veneer (W) and HPL (P) tops with 3-ply balanced construction, 1 $\frac{3}{16}$ " thick and matching 3mm wood or PVC edge bands on profiled edges; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Knife (K) edge profile tops are 1 $\frac{3}{16}$ " thick with solid wood rims available on both Veneer (W) or HPL (P) tops
- Vertical Square (H) edge profile tops are 1 $\frac{1}{2}$ " thick with 1.5mm wood edge band on Veneer (W) tops and 1mm PVC edge band on HPL (P) tops; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Tops will include with holes bored on bottom to ensure proper leg placement
- Credenzas, buffets, and other ancillary support models are available in Square (Y), Double Kerf (F), Duo (G), and Vertical Square (H) edge profiles and profiled on approach side only
- All Veneer tops, as well as Laminate tops up to 144" (12 feet), will have matching woodgrain. Laminate tops sized 156" (13 feet) and longer will have non-matching woodgrain
- All surfaces feature reverse slip matched pattern
- Back Painted, Tempered Glass Tops are $\frac{1}{4}$ " thick and are attached to a substrate topped with black paper covering
- Tempered glass top has a $\frac{1}{16}$ " overhang from the sub-top

locking

- All units with file drawers feature locking
- Removable lock cylinders allow for units to be re-keyed at a later date, if required Units are shipped randomly keyed as standard
- Keyed alike units available upon request at no additional charge Lock core is predetermined by pull color. Black lock cores are used with black and gold pulls while silver lock cores are used with chrome and aluminum pulls
- Optional locking doors available on buffets and credenzas

legs

- Available in aluminum (ALUM) or black (BLK)
- Integrated wire management inside of leg to keep your space clean and free of wires
- Each leg has adjustable glides

chassis

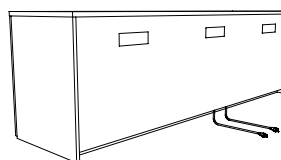
- All credenzas are available in TFL (T) or Veneer (W) with vertical grain direction
- Chassis for storage units are securely fastened using high quality European fastening systems and heavy-duty 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors

drawers

- Drawers feature 5-sided drawer construction allowing for easy removal of drawer fronts; All drawer fronts are standard with elegant vertically matched faces
- Drawer sides, back, and front are woodgrain vinyl-wrapped $\frac{1}{2}$ " thick with $\frac{1}{8}$ " thick hardboard bottoms
- Drawer interiors are dovetail construction with $\frac{7}{16}$ " thick hardwood sides and backs, and $\frac{5}{32}$ " thick hardboard bottoms
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box drawers are tested for 100lb capacity
- All suspensions have a limited lifetime warranty

storage

- All hinged doors are soft-close with one piece hinge and base plate combination
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure
- All Credenzas feature a 2" W wire management channel along back of the interior cabinet for easy accessibility to wall outlets



2" wire management channel

INTERIOR DRAWER DIMENSIONS

Models

88-2496BF

	W	L	D
Box Drawers	15 $\frac{3}{4}$ "	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "

Models

88-2484BF

	W	L	D
Box Drawers	30"	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "
	13 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "

Models

88-2472BF

88-2436BF

	W	L	D
Box Drawers	32 $\frac{3}{16}$ "	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "

Models

88-2460BF

	W	L	D
Box Drawers	16 $\frac{1}{2}$ "	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "

Models

88-2448BF

	W	L	D
Box Drawers	20 $\frac{15}{16}$ "	16 $\frac{3}{8}$ "	3 $\frac{21}{32}$ "

INTERIOR CABINET DIMENSIONS

Models

88-2496BF

	W	D	H
Double Door	36 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "
Single Door with Waste Bin	18"	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "

Models

88-2484BF

	W	D	H
Double Door	32"	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "
Single Door with Waste Bin	15 $\frac{1}{2}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "

Models

88-2472BF

88-2436BF

	W	D	H
Double Door	34 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "
Single Door with Waste Bin	16 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "

Models

88-2460BF

	W	D	H
Single Door	18 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "

Models

88-2448BF

	W	D	H
Double Door	46 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "
Single Door with Waste Bin	22 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	23 $\frac{1}{2}$ "

Models

88-2496CC

	W	D	H
Double Door	36 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door with Waste Bin	18"	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2484CC

	W	D	H
Double Door	32"	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door with Waste Bin	15 $\frac{1}{2}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2472CC

88-2436BF

	W	D	H
Double Door	34 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door with Waste Bin	16 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2460CC

	W	D	H
Single Door with Waste Bin	18 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2448CC

	W	D	H
Double Door	46 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door with Waste Bin	22 $\frac{3}{4}$ "	22 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2096CC

	W	D	H
Double Door	36 $\frac{3}{4}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door	17 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2084CC

	W	D	H
Double Door	32"	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "
Single Door	15 $\frac{1}{2}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

INTERIOR CABINET DIMENSIONS CONTINUED

Models

88-2072CC	88-2036CC		
	W	D	H
Single Door	34 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2060CC			
	W	D	H
Single Door	18 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

Models

88-2048CC			
	W	D	H
Double Door	46 $\frac{3}{8}$ "	18 $\frac{3}{8}$ "	24 $\frac{3}{8}$ "

HOW TO ORDER EXAMPLES

SQUARE MEETING TABLE

	QTY	MODEL NO.		EXAMPLE
TOP	1	88-4848SQ	Top/Edge Material Finish/Color Edge Profile Glass Top Glass Color/Surface Finish Power/Data Location	P FO 3MMW/F Y GBLG OC
BASE	1	01-2228STR4	Strut Legs (4 legs) Leg Color	ALUM
POWER	1	01-DUOBEZELS		

MODERN RECTANGLE MEETING TABLES

	QTY	MODEL NO.		EXAMPLE
TOP	1	88-54192MR	Top/Edge Material Top/Edge Finish/Color Edge Profile Glass Top Glass Color/Surface Finish Grommet/Power/Data Type Grommet/Power/Data Location	W MAS 3MMW/F Y GBLG DPORTA OC
BASES	2	01-2228STR4	Strut Legs (4 legs) Leg Color	BLK
POWER	1	DPORTA		

STORAGE & ACCESSORIES

Buffet Credenza

QTY	MODEL NO.		EXAMPLE
1	88-2472BF	Top/Edge Material Finish/Color Edge Profile Chassis Finish/Color Glass Top Glass Color/Surface Finish Studio Pull Color Locking Drawer Construction Drawer Track Vent Waste Bin	W MAS 3MMW/F ORW Y GBLG GST LKT_BFD DOVE SFTCL VENT WBL

VENEER (W) OPTIONS ON TOPS / EDGES

Veneer features UVAAdvantage, an ultra-violet finish, on all exposed surfaces or our Catalyzed finish (where noted), which is a multi-step, finish process that provides years of lasting beauty.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HVM	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

TFL (T) OPTIONS FOR CREDENZA TOPS AND HPL (P) LAMINATE OPTIONS ON TOPS / EDGES

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SPW	Seppia Walnut
FLW	Florence Walnut	SKC	Shaker Cherry
GC	Golden Cherry	SCH	Select Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WC	Williamsburg Cherry
ORW	Oak Riftwood	WNB	White Nebbia

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

EDGE PROFILES

Double Kerf (F), Duo (G), Fluted (X), Square (Y) and Knife (K) edge profiles is $\frac{1}{16}$ " thick and available in Veneer (W) and HPL (P) tops. Vertical Square (H) edge profile available is $\frac{1}{2}$ " thick and also available Veneer (W) and HPL (P) tops. Knife (K) edge not available on buffet and credenzas.

Must specify edge profile.

Laminate (P) Top Edges

3MMP/F	Double Kerf ($\frac{1}{16}$ "H)	3MMP/Y	Square ($\frac{1}{16}$ "H)
3MMP/G	Duo ($\frac{1}{16}$ "H)	RIMP/K	Knife ($\frac{1}{16}$ "H)
3MMP/X	Fluted ($\frac{1}{16}$ "H)	HP	Vertical Square ($\frac{1}{2}$ "H)

Veneer (W) Top Edges

3MMW/F	Double Kerf ($\frac{1}{16}$ "H)	3MMW/Y	Square ($\frac{1}{16}$ "H)
3MMW/G	Duo ($\frac{1}{16}$ "H)	RIMW/K	Knife ($\frac{1}{16}$ "H)
3MMW/X	Fluted ($\frac{1}{16}$ "H)	HW	Vertical Square ($\frac{1}{2}$ "H)



Double Kerf (F)
 $\frac{1}{16}$ " H



Duo (G)
 $\frac{1}{16}$ " H



Fluted (X)
 $\frac{1}{16}$ " H



Square (Y)
 $\frac{1}{16}$ " H



Knife (K)
 $\frac{1}{16}$ " H



Vertical Square (H)
 $\frac{1}{2}$ " H

PULL OPTIONS

Buffets and Credenzas available with pulls on doors. Must specify and select color.

Lock core color is predetermined by pull color.

AST	Studio, Aluminum	CST	Studio, Chrome
BST	Studio, Black	GST	Studio, Gold



Studio (AST)
Aluminum - 13"



Studio (BST)
Black - 13"



Studio (CST)
Chrome - 13"



Studio (GST)
Gold - 13"

GLASS OPTIONS ON TOPS

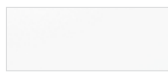
Back painted tempered glass tops are $\frac{1}{4}$ " thick and available in Black or White with Gloss or Acid Etched finish. Glass top sits $\frac{1}{16}$ " on top of substrate top.

GWHG	White Gloss
GWHA	White Acid Etched

GBLG	Black Gloss
GBLA	Black Acid Etched



White Gloss
(GWHG)



White Acid Etched
(GWHA)



Black Gloss
(GBLG)



Black Acid Etched
(GBLA)

LOCK CORE COLOR OPTIONS

BLK	Black (Used with Black and Gold Pulls)
SLV	Silver (Used with Aluminum and Chrome Pulls)



Black (BLK)



Silver (SLV)

GROMMET & POWER UNIT OPTIONS

Power units and grommets are available on Rectangle, Modern Rectangle, and Boat shaped tops. Each unit is sold separately and must be specified separately with surface mount location. Multiple locations may be selected. Only one unit per location.

Power units and Grommets Available in Table Surfaces ([See Units](#))

Grommet	\$	54
---------	----	----

Specify Color: Black = BLK and Silver = SLV

DUO/TRIO BEZEL

01-DUOBEZEL	Available in Black (B), Silver (S), or White (W)
01-TRIOBEZEL	Available in Black (B), Silver (S), or White (W)

DOCK 950, DOCK 800 and DOCK 150

DOCK950	Available in Black or White
DOCK150	Available in Black or White
DOCK800	Available in Black or Silver

Other Power Units

DPORT4	Available in Aluminum or Black
ELLORA	Available in Aluminum or Black
E2X	Available in Aluminum or Black
INTERACTG	Available in Aluminum or Black
OASISM	Available in Aluminum or Black

Power/Data Location Information:

- Designate unit and location when specifying the top model. Power/Data Module need to be ordered separately.
- Power/Data Modules specified at the time of order will be routed for field installation.

E1	Unit on One End
E2	Unit on Each End
OC	Unit on Center

- 72"W tops available with power units **On Center (OC) only**

Grommets and Power Units may be ordered in non-standard locations. Call Customer Service to assist with specification and/or please attach a drawing to the PO showing the location of the grommet. Note additional charges and lead times may apply.

Top Locations

Power units available on Each End (E1 and E2) and On Center (OC) unless otherwise noted.

Power units centered at locations below:

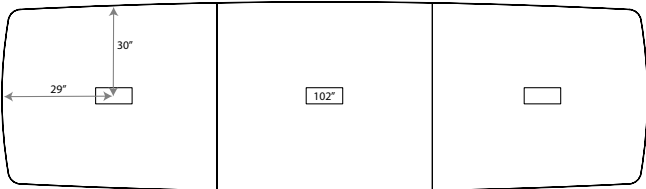
36" Tops	Centered 18"D	54" Tops	Centered 27"D
42" Tops	Centered 21"D	60" Tops	Centered 30"D
48" Tops	Centered 24"D		

GROMMET OPTIONS & POWER UNIT OPTIONS CONTINUED

Top Locations Continued

- 72: OC 36" from end (available with OC Only)
- 84: OC 42" from end (available with OC Only)
- 96: OC 48" from end; E1/E2 29" from end
- 108 OC 54" from end; E1/E2 29" from end
- 120: OC 60" from end; E1/E2 29" from end
- 132: OC 66" from end; E1/E2 29" from end
- 144: OC 72" from end; E1/E2 29" from end
- 156: OC 78" from end; E1/E2 29" from end
- 168: OC 84" from end; E1/E2 29" from end
- 180: OC 90" from end; E1/E2 36" from end
- 192: OC 96" from end; E1/E2 36" from end
- 204: OC 102" from end; E1/E2 36" from end
- 216: OC 108" from end; E1/E2 36" from end
- 228: OC 114" from end; E1/E2 36" from end
- 240: OC 120" from end; E1/E2 36" from end

Example: 60x204 Modern Rectangle



DRAWER TRACK OPTIONS

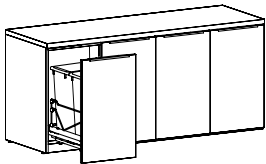
Soft close tracks are available on box drawers only. Soft close drawer tracks have many benefits including reduced stress on the unit, extends the life of the drawer, and ensures a gentle close so fingers don't accidentally get pinched. Must specify when ordering. **Pricing is per Drawer, not per Model/Unit**

SFTCL Soft Close Drawer Track \$ 35

WASTE BIN OPTIONS

Buffet and 24" Credenzas are available with two (2) 41-quart beige waste bins in a pull out cabinet with silver hardware and divider panel. Adjacent cabinet features one (1) adjustable shelf. Studio pulls applied centered on doors when waste bin is selected. Locking not available.

WBL Waste Bin on Left \$ 533
WBR Waste Bin on Right \$ 533



Shown as Left

VENT OPTION FOR CREDENZAS

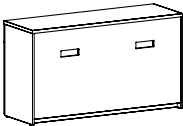
Buffets and Credenzas feature optional ventilation grommets. Includes one vent per compartment.

Vents are 10" Down from top surface on Buffet Credenzas and 2 7/8" on Credenzas.

NONE No Vent Grommet
VENT Vented back panel \$ 71

Number of vents per unit:

36" 1 vent
72" / 48" 2 vents
96" / 84" / 60" 3 vents



LOCKING DOORS

Locking doors are available on Buffets and Credenzas. You must specify WITH LOCKING when ordering and add upcharge.

Note: When locking is selected with optional waste bin, locking will not apply to waste bin door.

LKT_BFD 96"W to 84"W Units \$ 139
LKT_BFD 72"W to 48"W Units \$ 119
LKT_BFD 36"W Units \$ 94

BASE METAL ACCENT COLOR OPTIONS

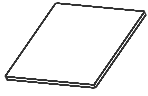
6" and 10" Rectangle Accent Bases feature 5/16" metal trim. Must specify color

ALUM Aluminum PLAT Platinum
BLK Black GLD Gold

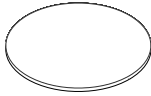
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (Formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

Tops/Shapes + Bases



Square ([See Details](#))



Round ([See Details](#))



Rectangular ([See Details](#))

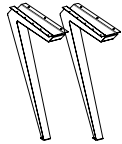


Modern Rectangular ([See Details](#))

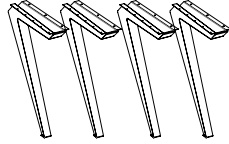


Boat ([See Details](#))

Strut Legs ([See Details](#))

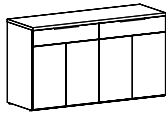


Set of 2 legs

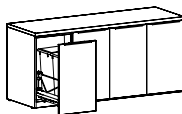


Set of 4 legs

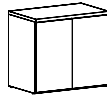
Storage Components + Accessories



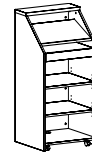
Buffet with Doors + Drawers
([See Details](#))



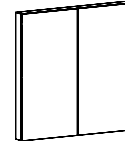
24" + 20" Credenzas with Doors
([See Details](#))



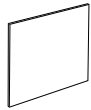
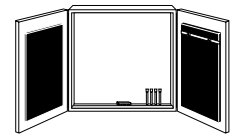
Mobile Serving Cart
([See Details](#))



Lectern Stand
([See Details](#))



Visual Board
([See Details](#))

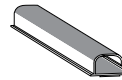
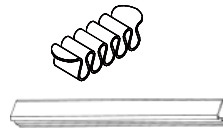
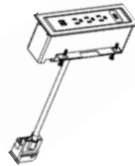
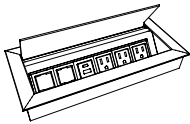


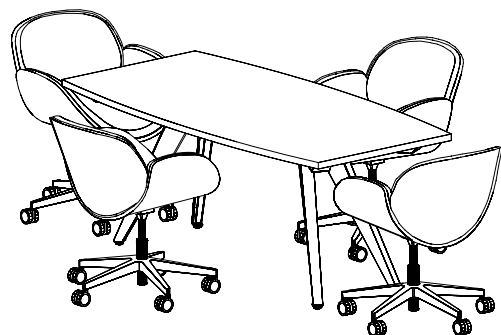
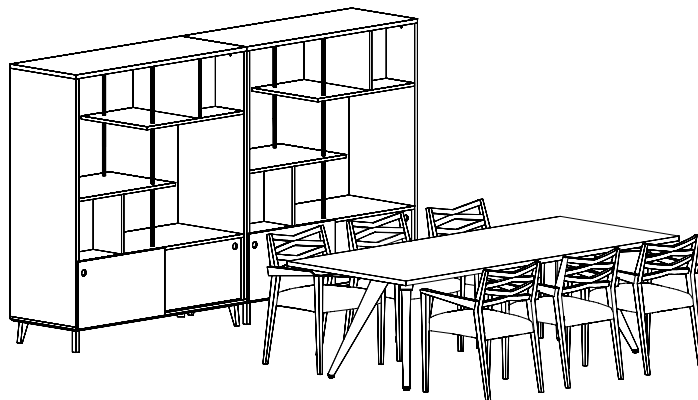
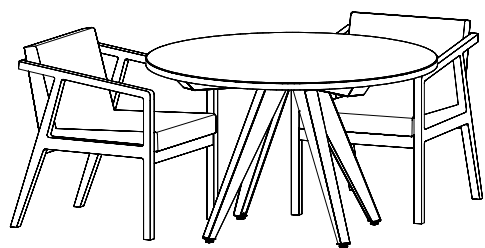
Marker Boards
([See Multiple Unit Details](#))



Marker, Eraser and Magnet
Sets ([See Details](#))

Wire Management + Power/Data Accessories ([See Details](#))





Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
 88-4242SQ Shown BASES SOLD SEPARATELY	88-4848SQ	Laminate	48	48	1 $\frac{3}{16}$	82	7.2	F, G, X, Y / P\$	889
					1 $\frac{3}{16}$			K / P\$	1462
					1 $\frac{1}{2}$			H / P\$	991
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1011
					1 $\frac{3}{16}$			K / W\$	1694
					1 $\frac{1}{2}$			H / W\$	1198
	88-4848SQ	Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	5703
					1 $\frac{1}{4}$			Gloss Glass Top \$	4748
		Laminate	48	48	1 $\frac{3}{16}$	82	7.2	F, G, X, Y / P\$	889
					1 $\frac{3}{16}$			K / P\$	1462
					1 $\frac{1}{2}$			H / P\$	991
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1011
					1 $\frac{3}{16}$			K / W\$	1694
					1 $\frac{1}{2}$			H / W\$	1198
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	5703
					1 $\frac{1}{4}$			Gloss Glass Top \$	4748

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Description

- Tops Feature a 1-piece, 1 $\frac{3}{16}$ " or 1 $\frac{1}{2}$ " Thick Top in Veneer (W) or HPL (P)
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Due to Top Sizes and Base Placement, Power is Not Available on Square Tops
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Strut Legs Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



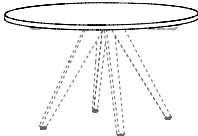
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
ROUND - 1 PIECE TOP  88-4848CT Shown BASES SOLD SEPARATELY	88-4848CT	Laminate	48	48	1⅜	90	5.5	F, G, X, Y / P\$	945	
					1⅜			K / P\$	1980	
					1½			H / P\$	972	
		Veneer			1⅜	F, G, X, Y / W\$	1071			
					1⅜		K / W\$	2227		
					1½		H / W\$	1249		
	Glass	¼	Acid Etched Glass Top \$	6340						
		¼	Gloss Glass Top \$	5355						
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	88-5454CT	Laminate	54	54	1⅜	114	6.8	F, G, X, Y / P\$	1042
						1⅜			K / P\$	2094
						1½			H / P\$	1080
			Veneer			1⅜	F, G, X, Y / W\$	1305		
1⅜						K / W\$		2290		
1½						H / W\$		1526		
Glass		¼	Acid Etched Glass Top \$	7598						
		¼	Gloss Glass Top \$	6349						
88-6060CT		Laminate	60	60	1⅜	143	8.4	F, G, X, Y / P\$	1084	
					1⅜			K / P\$	2295	
					1½			H / P\$	1134	
		Veneer	1⅜	F, G, X, Y / W\$	1470					
	1⅜		K / W\$		2573					
	1½		H / W\$		1738					
	Glass	¼	Acid Etched Glass Top \$	9076						
		¼	Gloss Glass Top \$	7538						

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data Type
Power/Data Location

Description

- Tops Feature a 1-piece, 1 $\frac{3}{16}$ " or 1 $\frac{1}{2}$ " Thick Top in Veneer (W) or HPL (P)
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Due to Top Sizes and Base Placement, Power is Not Available on Round Tops
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- 60" and 54" Tops Feature Catalyzed Finish
- Strut Legs Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



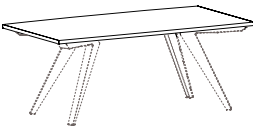
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 36"D  88-3672RT Shown BASES SOLD SEPARATELY	72"W x 36"D or 6' - 1 Piece Rectangle Top								
	88-3672RT	Laminate	72	36	1⅜	109	10.3	F, G, X, Y / P\$	1100
					1⅜			K / P\$	1772
					1½			H / P\$	1242
		Veneer			1⅜			F, G, X, Y / W\$	1294
					1⅜			K / W\$	2046
					1½			H / W\$	1545
		Glass			¼			Acid Etched Glass Top \$	6609
					¼			Gloss Glass Top \$	5566
	84"W x 36"D or 7' - 1 Piece Rectangle Top								
	88-3684RT	Laminate	84	36	1⅜	126	11.3	F, G, X, Y / P\$	1358
					1⅜			K / P\$	2097
					1½			H / P\$	1557
		Veneer			1⅜			F, G, X, Y / W\$	1529
					1⅜			K / W\$	2548
					1½			H / W\$	1785
		Glass			¼			Acid Etched Glass Top \$	7646
					¼			Gloss Glass Top \$	6431
	96"W x 36"D or 8' - 1 Piece Rectangle Top								
	88-3696RT	Laminate	96	36	1⅜	142	12.9	F, G, X, Y / P\$	1426
					1⅜			K / P\$	2248
					1½			H / P\$	1617
		Veneer			1⅜			F, G, X, Y / W\$	1614
					1⅜			K / W\$	2672
					1½			H / W\$	1943
		Glass			¼			Acid Etched Glass Top \$	8504
					¼			Gloss Glass Top \$	7116

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



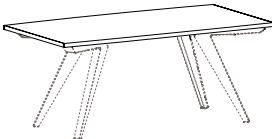
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
RECTANGLE SHAPE MEETING TOP 42"D  88-4272RT Shown BASES SOLD SEPARATELY	42"D x 72"W or 6' - 1 Piece Rectangle Top									
	88-4272RT	Laminate	72	42	1⅜	126	11.3	F, G, X, Y / P\$	1176	
					1⅜			K / P\$	1993	
					1½			H / P\$	1343	
		Veneer			1⅜	F, G, X, Y / W\$	1472			
					1⅜	K / W\$	2231			
					1½	H / W\$	1757			
	Glass	¼	Acid Etched Glass Top \$	7334						
		¼	Gloss Glass Top \$	6119						
	Must Specify (in this order):									
42"D x 84"W or 7' - 1 Piece Rectangle Top										
	88-4284RT	Laminate	84	42	1⅜	145	13.1	F, G, X, Y / P\$	1417	
					1⅜			K / P\$	2273	
					1½			H / P\$	1612	
		Veneer			1⅜	F, G, X, Y / W\$	1622			
					1⅜	K / W\$	2684			
					1½	H / W\$	1952			
	Glass	¼	Acid Etched Glass Top \$	8366						
		¼	Gloss Glass Top \$	6949						
	42"D x 96"W or 8' - 1 Piece Rectangle Top									
		88-4296RT	Laminate	96	42	1⅜	164	15.0	F, G, X, Y / P\$	1456
1⅜						K / P\$			2443	
1½						H / P\$			1681	
Veneer			1⅜			F, G, X, Y / W\$	1762			
			1⅜			K / W\$	2820			
			1½			H / W\$	2135			
Glass		¼	Acid Etched Glass Top \$	9362						
		¼	Gloss Glass Top \$	7742						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data Type
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 48" D  88-48216RT Shown BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Rectangle Top								
	88-4872RT	Laminate	72	48	1 $\frac{3}{16}$	152	8.6	F, G, X, Y / P\$	1246
					1 $\frac{3}{16}$			K / P\$	2141
					1 $\frac{1}{2}$			H / P\$	1439
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1640
					1 $\frac{3}{16}$			K / W\$	2412
					1 $\frac{1}{2}$			H / W\$	1961
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	8217
					$\frac{1}{4}$			Gloss Glass Top \$	6828
	84"W x 48"D or 7' - 1 Piece Rectangle Top								
	88-4884RT	Laminate	84	48	1 $\frac{3}{16}$	174	10.0	F, G, X, Y / P\$	1491
					1 $\frac{3}{16}$			K / P\$	2404
					1 $\frac{1}{2}$			H / P\$	1715
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1733
					1 $\frac{3}{16}$			K / W\$	2771
					1 $\frac{1}{2}$			H / W\$	2105
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9315
					$\frac{1}{4}$			Gloss Glass Top \$	7696
	96"W x 48"D or 8' - 1 Piece Rectangle Top								
	88-4896RT	Laminate	96	48	1 $\frac{3}{16}$	196	11.3	F, G, X, Y / P\$	1536
					1 $\frac{3}{16}$			K / P\$	2665
					1 $\frac{1}{2}$			H / P\$	1793
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1969
					1 $\frac{3}{16}$			K / W\$	2997
					1 $\frac{1}{2}$			H / W\$	2388
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	10520
					$\frac{1}{4}$			Gloss Glass Top \$	8668
	108"W x 48"D or 9' - 2 Piece Rectangle Top								
	88-48108RT	Laminate	108	48	1 $\frac{3}{16}$	218	23.5	F, G, X, Y / P\$	2223
					1 $\frac{3}{16}$			K / P\$	3514
					1 $\frac{1}{2}$			H / P\$	2515
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2633
					1 $\frac{3}{16}$			K / W\$	3927
					1 $\frac{1}{2}$			H / W\$	3105
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	12239
					$\frac{1}{4}$			Gloss Glass Top \$	10157

Additional 48" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D or 10' - 2 Piece Rectangle Top								
	88-48120RT	Laminate	120	48	1⅜	240	23.5	F, G, X, Y / P\$	2282
					1⅜			K / P\$	3690
					1½			H / P\$	2606
		Veneer	1⅜	F, G, X, Y / W\$	2866				
			1⅜	K / W\$	4156				
			1½	H / W\$	3388				
	Glass	¼	Acid Etched Glass Top \$	13389					
		¼	Gloss Glass Top \$	11075					
	132"W x 48"D or 11' - 2 Piece Rectangle Top								
	88-48132RT	Laminate	132	48	1⅜	262	23.5	F, G, X, Y / P\$	2350
					1⅜			K / P\$	3947
					1½			H / P\$	2709
		Veneer	1⅜	F, G, X, Y / W\$	3110				
			1⅜	K / W\$	4333				
1½			H / W\$	3682					
Glass		¼	Acid Etched Glass Top \$	14550					
		¼	Gloss Glass Top \$	12003					
144"W x 48"D or 12' - 2 Piece Rectangle Top									
88-48144RT	Laminate	144	48	1⅜	284	23.5	F, G, X, Y / P\$	2409	
				1⅜			K / P\$	4103	
				1½			H / P\$	2800	
	Veneer	1⅜	F, G, X, Y / W\$	3342					
		1⅜	K / W\$	4589					
		1½	H / W\$	3965					
	Glass	¼	Acid Etched Glass Top \$	15699					
		¼	Gloss Glass Top \$	12922					
	156"W x 48"D or 13' - 2 Piece Rectangle Top								
88-48156RT	Laminate	156	48	1⅜	306	31.2	F, G, X, Y / P\$	2892	
				1⅜			K / P\$	4710	
				1½			H / P\$	3315	
	Veneer	1⅜	F, G, X, Y / W\$	3591					
		1⅜	K / W\$	5272					
		1½	H / W\$	4263					
	Glass	¼	Acid Etched Glass Top \$	16860					
¼		Gloss Glass Top \$	13852						

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Rectangle Shaped Tops on Next Page



P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Rectangle Top									
	88-48168RT	Laminate	168	48	1⅜	328	31.2	F, G, X, Y / P\$	2936	
					1⅜			K / P\$	4865	
					1½			H / P\$	3393	
		Veneer	1⅜	F, G, X, Y / W\$	3768					
			1⅜	K / W\$	5481					
			1½	H / W\$	4487					
	Glass	¼	Acid Etched Glass Top \$	17996						
		¼	Gloss Glass Top \$	14756						
	Must Specify (in this order):									
	Model #	180"W x 48"D or 15' - 2 Piece Rectangle Top								
	Top/Edge Material	88-48180RT	Laminate	180	48	1⅜	350	31.2	F, G, X, Y / P\$	3094
Top/Edge Finish/Color	1⅜					K / P\$			5161	
Edge Profile	1½					H / P\$			3583	
Glass (Y/N)	Veneer				1⅜			F, G, X, Y / W\$	4088	
Glass Color + Surface Finish					1⅜			K / W\$	5809	
Power/Data Type					1½			H / W\$	4857	
Power/Data Location					¼			Acid Etched Glass Top \$	19249	
					¼			Gloss Glass Top \$	15778	
192"W x 48"D or 16' - 2 Piece Rectangle Top										
	88-48192RT	Laminate	192	48	1⅜	372	31.2	F, G, X, Y / P\$	3139	
					1⅜			K / P\$	5408	
					1½			H / P\$	3659	
	Veneer	1⅜	F, G, X, Y / W\$	4265						
		1⅜	K / W\$	5931						
		1½	H / W\$	5082						
	Glass	¼	Acid Etched Glass Top \$	20384						
		¼	Gloss Glass Top \$	16683						
	204"W x 48"D or 17' - 3 Piece Rectangle Top									
		88-48204RT	Laminate	204	48	1⅜	394	24.0	F, G, X, Y / P\$	3628
1⅜						K / P\$			6000	
1½						H / P\$			4184	
Veneer		1⅜	F, G, X, Y / W\$	5043						
		1⅜	K / W\$	6899						
		1½	H / W\$	5914						
Glass		¼	Acid Etched Glass Top \$	22402						
		¼	Gloss Glass Top \$	18468						

Additional 48" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Rectangle Top									
	88-48216RT	Laminate	216	48	1⅜	416	25.5	F, G, X, Y / P\$	3673	
					1½			K / P\$	6142	
					1⅜			H / P\$	4263	
		Veneer	1⅜	F, G, X, Y / W\$	5312					
			1⅜	K / W\$	6925					
			1½	H / W\$	6232					
	Glass	¼	Acid Etched Glass Top \$	23355						
		¼	Gloss Glass Top \$	19190						
	228"W x 48"D or 19' - 3 Piece Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228RT	Laminate	228	48	1⅜	438	27.0	F, G, X, Y / P\$	4620
						1⅜			K / P\$	7469
1½						H / P\$			5243	
Veneer			1⅜	F, G, X, Y / W\$	6004					
			1⅜	K / W\$	8181					
			1½	H / W\$	6973					
Glass		¼	Acid Etched Glass Top \$	24957						
		¼	Gloss Glass Top \$	20561						
240"W x 48"D or 20' - 3 Piece Rectangle Top										
		88-48240RT	Laminate	240	48	1⅜	460	28.5	F, G, X, Y / P\$	4666
	1⅜					K / P\$			7610	
	1½					H / P\$			5320	
	Veneer		1⅜	F, G, X, Y / W\$	6273					
			1⅜	K / W\$	8449					
			1½	H / W\$	7291					
	Glass	¼	Acid Etched Glass Top \$	26094						
		¼	Gloss Glass Top \$	21465						

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Dock800, Oasis, and E2X Power Units Available on Ends Only (E1 and E2) for 108"D - 156"D and 204"D-240"D Tops
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1⅜"



Duo (G)
1⅜"



Fluted (X)
1⅜"



Square (Y)
1⅜"



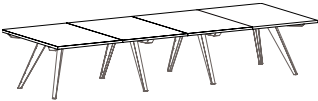
Knife (K)
1⅜"



Vertical Square (H)
1½"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 54"D  88-54156RT Shown in Veneer BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54120RT	Laminate	120	54	1 $\frac{3}{16}$ "	260	12.1	F, G, X, Y / P\$	2547
					1 $\frac{3}{16}$ "			K / P\$	4209
					1 $\frac{1}{2}$ "			H / P\$	2915
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	3837
					1 $\frac{3}{16}$ "			K / W\$	5189
					1 $\frac{1}{2}$ "			H / W\$	4421
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	15618
					$\frac{1}{4}$ "			Gloss Glass Top \$	13014
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54132RT	Laminate	132	54	1 $\frac{3}{16}$ "	285	13.2	F, G, X, Y / P\$	2611
					1 $\frac{3}{16}$ "			K / P\$	4379
					1 $\frac{1}{2}$ "			H / P\$	3015
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4042
					1 $\frac{3}{16}$ "			K / W\$	5455
					1 $\frac{1}{2}$ "			H / W\$	4680
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	16906
					$\frac{1}{4}$ "			Gloss Glass Top \$	14041
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54144RT	Laminate	144	54	1 $\frac{3}{16}$ "	309	15.0	F, G, X, Y / P\$	2673
					1 $\frac{3}{16}$ "			K / P\$	4547
					1 $\frac{1}{2}$ "			H / P\$	3116
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4246
					1 $\frac{3}{16}$ "			K / W\$	5723
					1 $\frac{1}{2}$ "			H / W\$	4939
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	18193
					$\frac{1}{4}$ "			Gloss Glass Top \$	15069
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54156RT	Laminate	156	54	1 $\frac{3}{16}$ "	334	16.0	F, G, X, Y / P\$	3166
					1 $\frac{3}{16}$ "			K / P\$	5328
					1 $\frac{1}{2}$ "			H / P\$	3644
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5239
					1 $\frac{3}{16}$ "			K / W\$	6916
					1 $\frac{1}{2}$ "			H / W\$	5993
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19330
					$\frac{1}{4}$ "			Gloss Glass Top \$	15947

Additional 54" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-54168RT	Laminate	168	54	1⅜	359	17.0	F, G, X, Y / P\$	3215
					1⅜			K / P\$	5484
					1½			H / P\$	3730
		Veneer			1⅜			F, G, X, Y / W\$	5464
					1⅜			K / W\$	7202
					1½			H / W\$	6271
		Glass			¼			Acid Etched Glass Top \$	20604
					¼			Gloss Glass Top \$	16960
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	180"W x 54"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top							
88-54180RT		Laminate	180	54	1⅜	384	18.0	F, G, X, Y / P\$	3264
					1⅜			K / P\$	5638
					1½			H / P\$	3815
		Veneer			1⅜			F, G, X, Y / W\$	5688
					1⅜			K / W\$	7489
					1½			H / W\$	6550
		Glass			¼			Acid Etched Glass Top \$	21878
					¼			Gloss Glass Top \$	17973
192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top									
88-54192RT	Laminate	192	54	1⅜	408	19.0	F, G, X, Y / P\$	3312	
				1⅜			K / P\$	5794	
				1½			H / P\$	3902	
	Veneer			1⅜			F, G, X, Y / W\$	5911	
				1⅜			K / W\$	7776	
				1½			H / W\$	6829	
	Glass			¼			Acid Etched Glass Top \$	23153	
				¼			Gloss Glass Top \$	18986	
204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
88-54204RT	Laminate	204	54	1⅜	445	21.0	F, G, X, Y / P\$	4000	
				1⅜			K / P\$	6599	
				1½			H / P\$	4628	
	Veneer			1⅜			F, G, X, Y / W\$	7187	
				1⅜			K / W\$	9252	
				1½			H / W\$	8371	
	Glass			¼			Acid Etched Glass Top \$	25358	
				¼			Gloss Glass Top \$	20932	

Additional 54" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{1}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	216"W x 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-54216RT	Laminate	216	54	1 $\frac{3}{16}$ "	470	22.0	F, G, X, Y / P\$	4049
					1 $\frac{3}{16}$ "			K / P\$	6754
					1 $\frac{1}{2}$ "			H / P\$	4713
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7430
					1 $\frac{3}{16}$ "			K / W\$	9558
					1 $\frac{1}{2}$ "			H / W\$	8668
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	26631
					1 $\frac{1}{4}$ "			Gloss Glass Top \$	21946
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-54228RT	Laminate	228	54	1 $\frac{3}{16}$ "	495	23.0	F, G, X, Y / P\$	4670
					1 $\frac{3}{16}$ "			K / P\$	7756
					1 $\frac{1}{2}$ "			H / P\$	5373
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7674
					1 $\frac{3}{16}$ "			K / W\$	9863
					1 $\frac{1}{2}$ "			H / W\$	8966
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	27959
					1 $\frac{1}{4}$ "			Gloss Glass Top \$	23013
	240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-54240RT	Laminate	240	54	1 $\frac{3}{16}$ "	519	24.0	F, G, X, Y / P\$	4720
					1 $\frac{3}{16}$ "			K / P\$	7910
					1 $\frac{1}{2}$ "			H / P\$	5459
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7918
					1 $\frac{3}{16}$ "			K / W\$	10170
					1 $\frac{1}{2}$ "			H / W\$	9265
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	29233
					1 $\frac{1}{4}$ "			Gloss Glass Top \$	24027

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



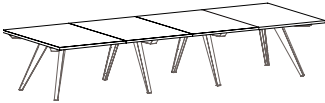
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
RECTANGLE SHAPE MEETING TOP 60"D  88-60156RT Shown in Veneer BASES SOLD SEPARATELY	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60120RT	Laminate	120	60	1 ³ / ₁₆	287	13.3	F, G, X, Y / P\$	2597
					1 ³ / ₁₆			K / P\$	4360
					1 ¹ / ₂			H / P\$	3006
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4063
					1 ³ / ₁₆			K / W\$	5466
					1 ¹ / ₂			H / W\$	4705
		Glass			1/4			Acid Etched Glass Top \$	17011
					1/4			Gloss Glass Top \$	14119
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60132RT	Laminate	132	60	1 ³ / ₁₆	323	14.6	F, G, X, Y / P\$	2664
					1 ³ / ₁₆			K / P\$	4543
					1 ¹ / ₂			H / P\$	3115
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4291
					1 ³ / ₁₆			K / W\$	5759
					1 ¹ / ₂			H / W\$	4992
		Glass			1/4			Acid Etched Glass Top \$	18436
					1/4			Gloss Glass Top \$	15255
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60144RT	Laminate	144	60	1 ³ / ₁₆	342	16.0	F, G, X, Y / P\$	2731
					1 ³ / ₁₆			K / P\$	4726
					1 ¹ / ₂			H / P\$	3223
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4517
					1 ³ / ₁₆			K / W\$	6052
					1 ¹ / ₂			H / W\$	5280
		Glass			1/4			Acid Etched Glass Top \$	19861
					1/4			Gloss Glass Top \$	16391
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60156RT	Laminate	156	60	1 ³ / ₁₆	376	17.2	F, G, X, Y / P\$	3227
					1 ³ / ₁₆			K / P\$	5520
					1 ¹ / ₂			H / P\$	3761
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5562
					1 ³ / ₁₆			K / W\$	7300
					1 ¹ / ₂			H / W\$	6390
		Glass			1/4			Acid Etched Glass Top \$	21138
					1/4			Gloss Glass Top \$	17377

Additional 60" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1¹/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
60"D CONTINUED FROM PREVIOUS PAGE	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top									
	88-60168RT	Laminate	168	60	1⅜	403	18.5	F, G, X, Y / P\$	3281	
					1⅜			K / P\$	5689	
					1½			H / P\$	3856	
		Veneer	1⅜	F, G, X, Y / W\$	5811					
			1⅜	K / W\$	7614					
			1½	H / W\$	6699					
	Glass	¼	Acid Etched Glass Top \$	22548						
		¼	Gloss Glass Top \$	18499						
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Type Power/Data Location	88-60180RT	Laminate	180	60	1⅜	430	19.8	F, G, X, Y / P\$	3335
						1⅜			K / P\$	5857
1½						H / P\$			3950	
Veneer			1⅜	F, G, X, Y / W\$	6060					
			1⅜	K / W\$	7929					
			1½	H / W\$	7007					
Glass		¼	Acid Etched Glass Top \$	23960						
		¼	Gloss Glass Top \$	19622						
192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top										
		88-60192RT	Laminate	192	60	1⅜	458	21.1	F, G, X, Y / P\$	3388
						1⅜			K / P\$	6025
						1½			H / P\$	4044
	Veneer		1⅜	F, G, X, Y / W\$	6308					
			1⅜	K / W\$	8245					
			1½	H / W\$	7315					
	Glass	¼	Acid Etched Glass Top \$	25371						
		¼	Gloss Glass Top \$	20744						
	204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
		88-60204RT	Laminate	204	60	1⅜	492	22.4	F, G, X, Y / P\$	4080
						1⅜			K / P\$	6845
						1½			H / P\$	4780
Veneer			1⅜	F, G, X, Y / W\$	7646					
			1⅜	K / W\$	9787					
			1½	H / W\$	8925					
Glass		¼	Acid Etched Glass Top \$	27715						
		¼	Gloss Glass Top \$	22798						

Additional 60" Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-60216RT	Laminate	216	60	1⅜	519	23.7	F, G, X, Y / P\$	4133
					1⅜			K / P\$	7013
					1½			H / P\$	4874
		Veneer	1⅜	F, G, X, Y / W\$	7915				
			1⅜	K / W\$	10121				
			1½	H / W\$	9255				
	Glass				¼	Acid Etched Glass Top	\$	29127	
					¼		Gloss Glass Top	\$	23921
	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top								
	88-60228RT	Laminate	228	60	1⅜	547	25.0	F, G, X, Y / P\$	4759
					1⅜			K / P\$	8027
1½					H / P\$			5541	
Veneer					1⅜	F, G, X, Y / W\$	8186		
					1⅜		K / W\$	10458	
					1½		H / W\$	9585	
Glass					¼	Acid Etched Glass Top	\$	30591	
					¼		Gloss Glass Top	\$	25097
240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Rectangle Top									
88-60240RT	Laminate	240	60	1⅜	574	26.3	F, G, X, Y / P\$	4812	
				1⅜			K / P\$	8196	
				1½			H / P\$	5635	
	Veneer				1⅜	F, G, X, Y / W\$	8455		
					1⅜		K / W\$	10794	
					1½		H / W\$	9917	
	Glass				¼	Acid Etched Glass Top	\$	32004	
					¼		Gloss Glass Top	\$	26219

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data Type

Power/Data Location

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data Type
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



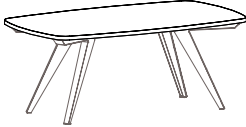
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 36"D  88-3672MR Shown BASES SOLD SEPARATELY	72"W x 36"D or 6' - 1 Piece Modern Rectangle Top								
	88-3672MR	Laminate	72	36	1 $\frac{3}{16}$	109	10.3	F, G, X, Y / P\$	1158
					1 $\frac{3}{16}$			K / P\$	2338
					1 $\frac{1}{2}$			H / P\$	1302
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1361
					1 $\frac{3}{16}$			K / W\$	2633
					1 $\frac{1}{2}$			H / W\$	1607
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	7140
					$\frac{1}{4}$			Gloss Glass Top \$	6097
	84"W x 36"D or 7' - 1 Piece Modern Rectangle Top								
	88-3684MR	Laminate	84	36	1 $\frac{3}{16}$	126	11.3	F, G, X, Y / P\$	1419
					1 $\frac{3}{16}$			K / P\$	2701
					1 $\frac{1}{2}$			H / P\$	1617
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1599
					1 $\frac{3}{16}$			K / W\$	3093
					1 $\frac{1}{2}$			H / W\$	1848
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	8177
					$\frac{1}{4}$			Gloss Glass Top \$	6962
	96"W x 36"D or 8' - 1 Piece Modern Rectangle Top								
	88-3696MR	Laminate	96	36	1 $\frac{3}{16}$	142	12.9	F, G, X, Y / P\$	1489
					1 $\frac{3}{16}$			K / P\$	2949
					1 $\frac{1}{2}$			H / P\$	1679
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1686
					1 $\frac{3}{16}$			K / W\$	3307
					1 $\frac{1}{2}$			H / W\$	2008
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9121
					$\frac{1}{4}$			Gloss Glass Top \$	7733

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



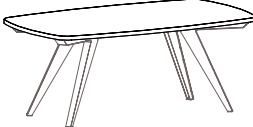
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 42"D  88-4272MR Shown BASES SOLD SEPARATELY	72"W x 42"D or 6' - 1 Piece Modern Rectangle Top								
	88-4272MR	Laminate	72	42	1 $\frac{3}{16}$ "	126	11.3	F, G, X, Y / P\$	1236
					1 $\frac{3}{16}$ "			K / P\$	2579
					1 $\frac{1}{2}$ "			H / P\$	1402
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1540
					1 $\frac{3}{16}$ "			K / W\$	2833
					1 $\frac{1}{2}$ "			H / W\$	1820
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	8076
					$\frac{1}{4}$ "			Gloss Glass Top \$	6862
	84"W x 42"D or 7' - 1 Piece Modern Rectangle Top								
	88-4284MR	Laminate	84	42	1 $\frac{3}{16}$ "	145	13.1	F, G, X, Y / P\$	1478
					1 $\frac{3}{16}$ "			K / P\$	2895
					1 $\frac{1}{2}$ "			H / P\$	1673
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1692
					1 $\frac{3}{16}$ "			K / W\$	3243
					1 $\frac{1}{2}$ "			H / W\$	2016
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	9186
					$\frac{1}{4}$ "			Gloss Glass Top \$	7768
	96"W x 42"D or 8' - 1 Piece Modern Rectangle Top								
	88-4296MR	Laminate	96	42	1 $\frac{3}{16}$ "	164	15.0	F, G, X, Y / P\$	1519
					1 $\frac{3}{16}$ "			K / P\$	3120
					1 $\frac{1}{2}$ "			H / P\$	1743
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1832
					1 $\frac{3}{16}$ "			K / W\$	3514
					1 $\frac{1}{2}$ "			H / W\$	2200
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	10265
					$\frac{1}{4}$ "			Gloss Glass Top \$	8645

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 48"D  88-48216MR Shown BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Modern Rectangle Top								
	88-4872MR	Laminate	72	48	1 $\frac{3}{16}$	142	12.8	F, G, X, Y / P\$	1306
					1 $\frac{3}{16}$			K / P\$	2757
					1 $\frac{1}{2}$			H / P\$	1497
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1707
					1 $\frac{3}{16}$			K / W\$	3082
					1 $\frac{1}{2}$			H / W\$	2023
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	9000
					$\frac{1}{4}$			Gloss Glass Top \$	7611
	84"W x 48"D or 7' - 1 Piece Modern Rectangle Top								
	88-4884MR	Laminate	84	48	1 $\frac{3}{16}$	164	15.0	F, G, X, Y / P\$	1552
					1 $\frac{3}{16}$			K / P\$	3031
					1 $\frac{1}{2}$			H / P\$	1775
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	1802
					1 $\frac{3}{16}$			K / W\$	3415
					1 $\frac{1}{2}$			H / W\$	2168
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	10175
					$\frac{1}{4}$			Gloss Glass Top \$	8556
	96"W x 48"D or 8' - 1 Piece Modern Rectangle Top								
	88-4896MR	Laminate	96	48	1 $\frac{3}{16}$	315	18.0	F, G, X, Y / P\$	1599
					1 $\frac{3}{16}$			K / P\$	3406
					1 $\frac{1}{2}$			H / P\$	1855
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2040
					1 $\frac{3}{16}$			K / W\$	3720
					1 $\frac{1}{2}$			H / W\$	2454
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	11464
					$\frac{1}{4}$			Gloss Glass Top \$	9612
	108"W x 48"D or 9' - 2 Piece Modern Rectangle Top								
	88-48108MR	Laminate	108	48	1 $\frac{3}{16}$	218	23.5	F, G, X, Y / P\$	2345
					1 $\frac{3}{16}$			K / P\$	4248
					1 $\frac{1}{2}$			H / P\$	2637
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	2768
					1 $\frac{3}{16}$			K / W\$	4783
					1 $\frac{1}{2}$			H / W\$	3236
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	13233
					$\frac{1}{4}$			Gloss Glass Top \$	11150

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D or 10' - 2 Piece Modern Rectangle Top								
	88-48120MR	Laminate	120	48	1⅜	240	23.5	F, G, X, Y / P\$	2404
					1⅜			K / P\$	4582
					1½			H / P\$	2728
		Veneer	1⅜	F, G, X, Y / W\$	3001				
			1⅜	K / W\$	5042				
			1½	H / W\$	3517				
	Glass	¼	Acid Etched Glass Top \$	14464					
		¼	Gloss Glass Top \$	12151					
	132"W x 48"D or 11' - 2 Piece Modern Rectangle Top								
	88-48132MR	Laminate	132	48	1⅜	262	23.5	F, G, X, Y / P\$	2473
					1⅜			K / P\$	4829
					1½			H / P\$	2828
		Veneer	1⅜	F, G, X, Y / W\$	3246				
			1⅜	K / W\$	5414				
			1½	H / W\$	3811				
		Glass	¼	Acid Etched Glass Top \$	15706				
			¼	Gloss Glass Top \$	13161				
144"W x 48"D or 12' - 2 Piece Modern Rectangle Top									
88-48144MR	Laminate	144	48	1⅜	284	23.5	F, G, X, Y / P\$	2531	
				1⅜			K / P\$	5068	
				1½			H / P\$	2920	
	Veneer	1⅜	F, G, X, Y / W\$	3479					
		1⅜	K / W\$	5772					
		1½	H / W\$	4093					
	Glass	¼	Acid Etched Glass Top \$	16938					
		¼	Gloss Glass Top \$	14160					
	156"W x 48"D or 13' - 2 Piece Modern Rectangle Top								
88-48156MR	Laminate	156	48	1⅜	306	31.2	F, G, X, Y / P\$	3016	
				1⅜			K / P\$	5607	
				1½			H / P\$	3438	
	Veneer	1⅜	F, G, X, Y / W\$	3729					
		1⅜	K / W\$	6314					
		1½	H / W\$	4393					
	Glass	¼	Acid Etched Glass Top \$	18258					
		¼	Gloss Glass Top \$	15249					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1⅛"



Duo (G)
1⅛"



Fluted (X)
1⅛"



Square (Y)
1⅛"



Knife (K)
1⅛"



Vertical Square (H)
1½"

P = HPL W = Veneer

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Modern Rectangle Top								
	88-48168MR	Laminate	168	48	1⅜	328	31.2	F, G, X, Y / P\$	3061
					1⅜			K / P\$	5968
					1½			H / P\$	3516
		Veneer	1⅜	F, G, X, Y / W\$	3906				
			1⅜	K / W\$	6506				
			1½	H / W\$	4619				
	Glass	¼	Acid Etched Glass Top \$	19477					
		¼	Gloss Glass Top \$	16237					
	180"W x 48"D or 15' - 2 Piece Modern Rectangle Top								
	88-48180MR	Laminate	180	48	1⅜	350	31.2	F, G, X, Y / P\$	3220
					1⅜			K / P\$	6309
					1½			H / P\$	3708
		Veneer	1⅜	F, G, X, Y / W\$	4229				
			1⅜	K / W\$	6983				
			1½	H / W\$	4990				
Glass	¼	Acid Etched Glass Top \$	20812						
	¼	Gloss Glass Top \$	17341						
192"W x 48"D or 16' - 2 Piece Modern Rectangle Top									
88-48192MR	Laminate	192	48	1⅜	372	31.2	F, G, X, Y / P\$	3267	
				1⅜			K / P\$	6533	
				1½			H / P\$	3786	
	Veneer	1⅜	F, G, X, Y / W\$	4407					
		1⅜	K / W\$	7314					
		1½	H / W\$	5218					
Glass	¼	Acid Etched Glass Top \$	22032						
	¼	Gloss Glass Top \$	18329						
204"W x 48"D or 17' - 3 Piece Modern Rectangle Top									
88-48204MR	Laminate	204	48	1⅜	394	48.9	F, G, X, Y / P\$	3809	
				1⅜			K / P\$	7285	
				1½			H / P\$	4359	
	Veneer	1⅜	F, G, X, Y / W\$	5338					
		1⅜	K / W\$	8470					
		1½	H / W\$	6099					
Glass	¼	Acid Etched Glass Top \$	23786						
	¼	Gloss Glass Top \$	19852						

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Additional 48" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Modern Rectangle Top									
	88-48216MR	Laminate	216	48	1⅜	416	48.9	F, G, X, Y / P\$	3855	
					1⅜			K / P\$	7509	
					1½			H / P\$	4437	
		Veneer	1⅜	F, G, X, Y / W\$	5613					
			1⅜	K / W\$	8841					
			1½	H / W\$	6418					
	Glass	¼	Acid Etched Glass Top \$	25005						
		¼	Gloss Glass Top \$	20840						
	228"W x 48"D or 19' - 3 Piece Modern Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228MR	Laminate	228	48	1⅜	438	48.9	F, G, X, Y / P\$	4803
						1⅜			K / P\$	8661
						1½			H / P\$	5418
		Veneer	1⅜	F, G, X, Y / W\$	6312					
			1⅜	K / W\$	9635					
1½			H / W\$	7161						
Glass		¼	Acid Etched Glass Top \$	26627						
		¼	Gloss Glass Top \$	22230						
240"W x 48"D or 20' - 3 Piece Modern Rectangle Top										
88-48240MR	Laminate	240	48	1⅜	460	48.9	F, G, X, Y / P\$	4849		
				1⅜			K / P\$	8886		
				1½			H / P\$	5496		
	Veneer	1⅜	F, G, X, Y / W\$	6588						
		1⅜	K / W\$	10006						
		1½	H / W\$	7478						
	Glass	¼	Acid Etched Glass Top \$	27846						
		¼	Gloss Glass Top \$	23217						

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

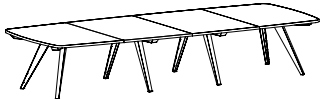
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Dock800, Oasis, and E2X Power Units Available on Ends Only (E1 and E2) for 108"D - 156"D and 204"D-240"D Tops
- Strut Legs Sold Separately, [See Strut Legs](#)



P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 54"D  88-54156MR Shown in Veneer BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54120MR	Laminate	120	54	1 $\frac{3}{16}$ "	260	12.1	F, G, X, Y / P\$	2669
					1 $\frac{3}{16}$ "			K / P\$	4997
					1 $\frac{1}{2}$ "			H / P\$	3036
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4057
					1 $\frac{3}{16}$ "			K / W\$	6197
					1 $\frac{1}{2}$ "			H / W\$	4569
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	16322
					$\frac{1}{4}$ "			Gloss Glass Top \$	13719
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54132MR	Laminate	132	54	1 $\frac{3}{16}$ "	285	13.2	F, G, X, Y / P\$	2733
					1 $\frac{3}{16}$ "			K / P\$	5249
					1 $\frac{1}{2}$ "			H / P\$	3137
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4276
					1 $\frac{3}{16}$ "			K / W\$	6571
					1 $\frac{1}{2}$ "			H / W\$	4834
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	17688
					$\frac{1}{4}$ "			Gloss Glass Top \$	14825
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54144MR	Laminate	144	54	1 $\frac{3}{16}$ "	309	15.0	F, G, X, Y / P\$	2797
					1 $\frac{3}{16}$ "			K / P\$	5500
					1 $\frac{1}{2}$ "			H / P\$	3238
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4496
					1 $\frac{3}{16}$ "			K / W\$	6947
					1 $\frac{1}{2}$ "			H / W\$	6947
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19057
					$\frac{1}{4}$ "			Gloss Glass Top \$	15933
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54156MR	Laminate	156	54	1 $\frac{3}{16}$ "	334	16.0	F, G, X, Y / P\$	3290
					1 $\frac{3}{16}$ "			K / P\$	6192
					1 $\frac{1}{2}$ "			H / P\$	3767
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5446
					1 $\frac{3}{16}$ "			K / W\$	8157
					1 $\frac{1}{2}$ "			H / W\$	6184
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	20759
					$\frac{1}{4}$ "			Gloss Glass Top \$	17375

Additional 54" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54168MR	Laminate	168	54	1 ³ / ₁₆	359	17.0	F, G, X, Y / P\$	3340
					1 ³ / ₁₆			K / P\$	6431
					1 ¹ / ₂			H / P\$	3855
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5678
					1 ³ / ₁₆			K / W\$	8554
					1 ¹ / ₂			H / W\$	6470
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	22117
					1 ¹ / ₄			Gloss Glass Top \$	18472
	180"W x 54"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54180MR	Laminate	180	54	1 ³ / ₁₆	384	18.0	F, G, X, Y / P\$	3392
					1 ³ / ₁₆			K / P\$	6669
					1 ¹ / ₂			H / P\$	3940
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5909
					1 ³ / ₁₆			K / W\$	8949
					1 ¹ / ₂			H / W\$	6754
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	23473
					1 ¹ / ₄			Gloss Glass Top \$	19568
	192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54192MR	Laminate	192	54	1 ³ / ₁₆	408	19.0	F, G, X, Y / P\$	3441
					1 ³ / ₁₆			K / P\$	6907
					1 ¹ / ₂			H / P\$	4027
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	6141
					1 ³ / ₁₆			K / W\$	9345
					1 ¹ / ₂			H / W\$	7040
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	24829
					1 ¹ / ₄			Gloss Glass Top \$	20663
	204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top								
	88-54204MR	Laminate	204	54	1 ³ / ₁₆	445	21.0	F, G, X, Y / P\$	4181
					1 ³ / ₁₆			K / P\$	7871
					1 ¹ / ₂			H / P\$	4802
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	7443
					1 ³ / ₁₆			K / W\$	10836
					1 ¹ / ₂			H / W\$	8400
		Glass			1 ¹ / ₄			Acid Etched Glass Top \$	26912
					1 ¹ / ₄			Gloss Glass Top \$	22488

Additional 54" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
54"D CONTINUED FROM PREVIOUS PAGE	216"W x 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
	88-54216MR	Laminate	216	54	1⅜	470	22.0	F, G, X, Y / P\$	4231	
					1⅜			K / P\$	8108	
					1½			H / P\$	4889	
		Veneer	1⅜	F, G, X, Y / W\$	7696					
			1⅜	K / W\$	11251					
			1½	H / W\$	8706					
	Glass	¼	Acid Etched Glass Top \$	28267						
		¼	Gloss Glass Top \$	23582						
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-54228MR	Laminate	228	54	1⅜	495	23.0	F, G, X, Y / P\$	4853
						1⅜			K / P\$	8934
1½						H / P\$			5547	
Veneer			1⅜	F, G, X, Y / W\$	7948					
			1⅜	K / W\$	11667					
			1½	H / W\$	9011					
Glass		¼	Acid Etched Glass Top \$	29660						
		¼	Gloss Glass Top \$	24715						
240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top										
88-54240MR		Laminate	240	54	1⅜	519	24.0	F, G, X, Y / P\$	4903	
					1⅜			K / P\$	9172	
					1½			H / P\$	5634	
	Veneer	1⅜	F, G, X, Y / W\$	8201						
		1⅜	K / W\$	12083						
		1½	H / W\$	9317						
	Glass	¼	Acid Etched Glass Top \$	31016						
		¼	Gloss Glass Top \$	25810						

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



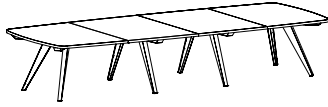
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 60"D 	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60120MR	Laminate	120	60	1 ³ / ₁₆	287	13.3	F, G, X, Y / P\$	2719
					1 ³ / ₁₆			K / P\$	5190
					1 ¹ / ₂			H / P\$	3127
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4291
					1 ³ / ₁₆			K / W\$	6521
					1 ¹ / ₂			H / W\$	4852
		Glass			1/4			Acid Etched Glass Top \$	17753
					1/4			Gloss Glass Top \$	14861
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60132MR	Laminate	132	60	1 ³ / ₁₆	323	14.6	F, G, X, Y / P\$	2787
					1 ³ / ₁₆			K / P\$	5453
					1 ¹ / ₂			H / P\$	3237
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4533
					1 ³ / ₁₆			K / W\$	6922
					1 ¹ / ₂			H / W\$	5146
		Glass			1/4			Acid Etched Glass Top \$	19259
					1/4			Gloss Glass Top \$	16078
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60144MR	Laminate	144	60	1 ³ / ₁₆	342	16.0	F, G, X, Y / P\$	2855
					1 ³ / ₁₆			K / P\$	5719
					1 ¹ / ₂			H / P\$	3346
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4776
					1 ³ / ₁₆			K / W\$	7327
					1 ¹ / ₂			H / W\$	5442
		Glass			1/4			Acid Etched Glass Top \$	20768
					1/4			Gloss Glass Top \$	17296
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60156MR	Laminate	156	60	1 ³ / ₁₆	376	17.2	F, G, X, Y / P\$	3352
					1 ³ / ₁₆			K / P\$	6425
					1 ¹ / ₂			H / P\$	3884
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5769
					1 ³ / ₁₆			K / W\$	8594
					1 ¹ / ₂			H / W\$	6581
		Glass			1/4			Acid Etched Glass Top \$	22608
					1/4			Gloss Glass Top \$	18848

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data Type
- Power/Data Location



Double Kerf (F) 1³/₁₆" Duo (G) 1³/₁₆" Fluted (X) 1³/₁₆" Square (Y) 1³/₁₆" Knife (K) 1³/₁₆" Vertical Square (H) 1¹/₂"

P = HPL W = Veneer

Additional 60" Modern Rectangle Shaped Tops on Next Page

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60168MR	Laminate	168	60	1 $\frac{3}{16}$ "	403	18.5	F, G, X, Y / P\$	3407
					1 $\frac{3}{16}$ "			K / P\$	6676
					1 $\frac{1}{2}$ "			H / P\$	3979
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	6024
					1 $\frac{3}{16}$ "			K / W\$	9017
					1 $\frac{1}{2}$ "			H / W\$	6896
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	24102
					$\frac{1}{4}$ "			Gloss Glass Top \$	20053
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60180MR	Laminate	180	60	1 $\frac{3}{16}$ "	431	19.8	F, G, X, Y / P\$	3462
					1 $\frac{3}{16}$ "			K / P\$	6926
					1 $\frac{1}{2}$ "			H / P\$	4075
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	6280
					1 $\frac{3}{16}$ "			K / W\$	9441
					1 $\frac{1}{2}$ "			H / W\$	7212
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	25595
					$\frac{1}{4}$ "			Gloss Glass Top \$	21257
	192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-60192MR	Laminate	192	60	1 $\frac{3}{16}$ "	458	21.1	F, G, X, Y / P\$	3517
					1 $\frac{3}{16}$ "			K / P\$	7178
					1 $\frac{1}{2}$ "			H / P\$	4170
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	6536
					1 $\frac{3}{16}$ "			K / W\$	9864
					1 $\frac{1}{2}$ "			H / W\$	7527
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	27088
					$\frac{1}{4}$ "			Gloss Glass Top \$	22459
	204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top								
	88-60204MR	Laminate	204	60	1 $\frac{3}{16}$ "	492	22.4	F, G, X, Y / P\$	4260
					1 $\frac{3}{16}$ "			K / P\$	8157
					1 $\frac{1}{2}$ "			H / P\$	4954
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7902
					1 $\frac{3}{16}$ "			K / W\$	11419
					1 $\frac{1}{2}$ "			H / W\$	8954
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	29311
					$\frac{1}{4}$ "			Gloss Glass Top \$	24394

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 60" Modern Rectangle Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top								
	88-60216MR	Laminate	216	60	1⅜	519	23.7	F, G, X, Y / P\$	4315
					1⅜			K / P\$	8408
					1½			H / P\$	5049
		Veneer	1⅜	F, G, X, Y / W\$	8181				
			1⅜	K / W\$	11866				
			1½	H / W\$	9292				
		Glass	¼	Acid Etched Glass Top \$	30804				
			¼	Gloss Glass Top \$	25597				
			228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top						
	88-60228MR	Laminate	228	60	1⅜	547	25.0	F, G, X, Y / P\$	4942
					1⅜			K / P\$	9246
					1½			H / P\$	5717
		Veneer	1⅜	F, G, X, Y / W\$	8460				
			1⅜	K / W\$	12312				
1½			H / W\$	9629					
Glass		¼	Acid Etched Glass Top \$	32335					
		¼	Gloss Glass Top \$	26839					
		240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Modern Rectangle Top							
88-60240MR	Laminate	240	60	1⅜	574	26.3	F, G, X, Y / P\$	4996	
				1⅜			K / P\$	9497	
				1½			H / P\$	5812	
	Veneer	1⅜	F, G, X, Y / W\$	8739					
		1⅜	K / W\$	12759					
		1½	H / W\$	9968					
	Glass	¼	Acid Etched Glass Top \$	33828					
		¼	Gloss Glass Top \$	28043					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data Type

Power/Data Location

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data Type
Power/Data Location

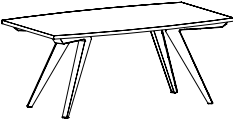
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1³/₁₆" and 1¹/₂" Thicknesses
- Must Specify Edge Profile: 1³/₁₆" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1¹/₂" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 36"D  88-3696BT Shown BASES SOLD SEPARATELY	72"W x 36"D or 6' - 1 Piece Boat Top								
	88-3672BT	Laminate	72	36-30	1 $\frac{3}{16}$ "	109	10.3	F, G, X, Y / P\$	1158
					1 $\frac{3}{16}$ "			K / P\$	2338
					1 $\frac{1}{2}$ "			H / P\$	1302
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1361
					1 $\frac{3}{16}$ "			K / W\$	2633
					1 $\frac{1}{2}$ "			H / W\$	1607
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	7140
					$\frac{1}{4}$ "			Gloss Glass Top \$	6097
	84"W x 36"D or 7' - 1 Piece Boat Top								
	88-3684BT	Laminate	84	36-30	1 $\frac{3}{16}$ "	126	11.3	F, G, X, Y / P\$	1419
					1 $\frac{3}{16}$ "			K / P\$	2701
					1 $\frac{1}{2}$ "			H / P\$	1617
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1599
					1 $\frac{3}{16}$ "			K / W\$	3093
					1 $\frac{1}{2}$ "			H / W\$	1848
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	8177
					$\frac{1}{4}$ "			Gloss Glass Top \$	6962
	96"W x 36"D or 8' - 1 Piece Boat Top								
	88-3696BT	Laminate	96	36-30	1 $\frac{3}{16}$ "	142	12.9	F, G, X, Y / P\$	1489
					1 $\frac{3}{16}$ "			K / P\$	2949
					1 $\frac{1}{2}$ "			H / P\$	1679
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1686
					1 $\frac{3}{16}$ "			K / W\$	3307
					1 $\frac{1}{2}$ "			H / W\$	2008
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	9121
					$\frac{1}{4}$ "			Gloss Glass Top \$	7733

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



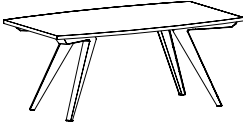
Knife (K)
1 $\frac{3}{16}$ "

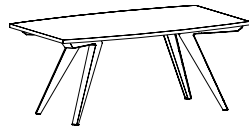


Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
BOAT SHAPE MEETING TOP 42"D  88-3696BT Shown BASES SOLD SEPARATELY	72"W x 42"D or 6' - 1 Piece Boat Top									
	88-4272BT	Laminate	72	42-36	1⅜	164	15.0	F, G, X, Y / P\$	1236	
					1⅜			K / P\$	2579	
					1½			H / P\$	1402	
		Veneer			1⅜			F, G, X, Y / W\$	1540	
					1⅜			K / W\$	2833	
					1½			H / W\$	1820	
		Glass			¼			Acid Etched Glass Top \$	8076	
					¼			Gloss Glass Top \$	6862	
	84"W x 42"D or 7' - 1 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-4284BT	Laminate	84	42-36	1⅜	145	13.1	F, G, X, Y / P\$	1478
						1⅜			K / P\$	2895
						1½			H / P\$	1673
			Veneer			1⅜			F, G, X, Y / W\$	1692
						1⅜			K / W\$	3243
1½						H / W\$			2016	
		Glass			¼			Acid Etched Glass Top \$	9186	
					¼			Gloss Glass Top \$	7768	
96"W x 42"D or 8' - 1 Piece Boat Top										
		88-4296BT	Laminate	96	42-36	1⅜	164	15.0	F, G, X, Y / P\$	1519
	1⅜					K / P\$			3120	
	1½					H / P\$			1743	
		Veneer			1⅜			F, G, X, Y / W\$	1832	
					1⅜			K / W\$	3514	
					1½			H / W\$	2200	
		Glass			¼			Acid Etched Glass Top \$	10265	
				¼			Gloss Glass Top \$	8645		



88-3696BT Shown
BASES SOLD SEPARATELY

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data
- Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1³/₁₆" and 1¹/₂" Thicknesses
- Must Specify Edge Profile: 1³/₁₆" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1¹/₂" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 48"D  88-48216BT Shown BASES SOLD SEPARATELY	72"W x 48"D or 6' - 1 Piece Boat Top								
	88-4872BT	Laminate	72	48-36	1 $\frac{3}{16}$ "	142	12.8	F, G, X, Y / P\$	1306
					1 $\frac{3}{16}$ "			K / P\$	2757
					1 $\frac{1}{2}$ "			H / P\$	1497
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1707
					1 $\frac{3}{16}$ "			K / W\$	3082
					1 $\frac{1}{2}$ "			H / W\$	2023
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	9000
					$\frac{1}{4}$ "			Gloss Glass Top \$	7611
	84"W x 48"D or 7' - 1 Piece Boat Top								
	88-4884BT	Laminate	84	48-36	1 $\frac{3}{16}$ "	164	15.0	F, G, X, Y / P\$	1552
					1 $\frac{3}{16}$ "			K / P\$	3031
					1 $\frac{1}{2}$ "			H / P\$	1775
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	1802
					1 $\frac{3}{16}$ "			K / W\$	3415
					1 $\frac{1}{2}$ "			H / W\$	2168
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	10175
					$\frac{1}{4}$ "			Gloss Glass Top \$	8556
	96"W x 48"D or 8' - 1 Piece Boat Top								
	88-4896BT	Laminate	96	48-36	1 $\frac{3}{16}$ "	295	27.0	F, G, X, Y / P\$	1599
					1 $\frac{3}{16}$ "			K / P\$	3406
					1 $\frac{1}{2}$ "			H / P\$	1855
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	2040
					1 $\frac{3}{16}$ "			K / W\$	3720
					1 $\frac{1}{2}$ "			H / W\$	2454
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	11464
					$\frac{1}{4}$ "			Gloss Glass Top \$	9612
	108"W x 48"D or 9' - 2 Piece Boat Top								
	88-48108BT	Laminate	108	48-36	1 $\frac{3}{16}$ "	218	23.5	F, G, X, Y / P\$	2345
					1 $\frac{3}{16}$ "			K / P\$	4248
					1 $\frac{1}{2}$ "			H / P\$	2637
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	2768
					1 $\frac{3}{16}$ "			K / W\$	4783
					1 $\frac{1}{2}$ "			H / W\$	3236
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	13233
					$\frac{1}{4}$ "			Gloss Glass Top \$	11150

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D or 10' - 2 Piece Boat Top								
	88-48120BT	Laminate	120	48-36	1⅜	240	23.5	F, G, X, Y / P\$	2404
					1⅜			K / P\$	4582
					1½			H / P\$	2728
		Veneer	1⅜	F, G, X, Y / W\$	3001				
			1⅜	K / W\$	5042				
			1½	H / W\$	3517				
	Glass	¼	Acid Etched Glass Top \$	14464					
		¼	Gloss Glass Top \$	12151					
	132"W x 48"D or 11' - 2 Piece Boat Top								
	88-48132BT	Laminate	132	48-36	1⅜	262	23.5	F, G, X, Y / P\$	2473
					1⅜			K / P\$	4829
					1½			H / P\$	2828
		Veneer	1⅜	F, G, X, Y / W\$	3246				
			1⅜	K / W\$	5414				
			1½	H / W\$	3811				
		Glass	¼	Acid Etched Glass Top \$	15706				
			¼	Gloss Glass Top \$	13161				
144"W x 48"D or 12' - 2 Piece Boat Top									
88-48144BT		Laminate	144	48-36	1⅜	284	23.5	F, G, X, Y / P\$	2531
	1⅜				K / P\$			5068	
	1½				H / P\$			2920	
	Veneer	1⅜	F, G, X, Y / W\$	3479					
		1⅜	K / W\$	5772					
		1½	H / W\$	4093					
	Glass	¼	Acid Etched Glass Top \$	16938					
		¼	Gloss Glass Top \$	14160					
	156"W x 48"D or 13' - 2 Piece Boat Top								
	88-48156BT	Laminate	156	48-36	1⅜	306	31.2	F, G, X, Y / P\$	3016
1⅜					K / P\$			5607	
1½					H / P\$			3438	
Veneer		1⅜	F, G, X, Y / W\$	3729					
		1⅜	K / W\$	6314					
		1½	H / W\$	4393					
Glass		¼	Acid Etched Glass Top \$	18258					
		¼	Gloss Glass Top \$	15249					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{1}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	168"W x 48"D or 14' - 2 Piece Boat Top									
	88-48168BT	Laminate	168	48-36	1⅜	328	31.2	F, G, X, Y / P\$	3061	
					1⅜			K / P\$	5968	
					1½			H / P\$	3516	
		Veneer			1⅜	F, G, X, Y / W\$	3906			
					1⅜	K / W\$	6506			
					1½	H / W\$	4619			
	Glass	¼	Acid Etched Glass Top \$	19477						
		¼	Gloss Glass Top \$	16237						
	180"W x 48"D or 15' - 2 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48180BT	Laminate	180	48-36	1⅜	350	31.2	F, G, X, Y / P\$	3220
						1⅜			K / P\$	6309
1½						H / P\$			3708	
Veneer			1⅜			F, G, X, Y / W\$	4229			
			1⅜			K / W\$	6983			
			1½			H / W\$	4990			
Glass		¼	Acid Etched Glass Top \$	20812						
		¼	Gloss Glass Top \$	17341						
192"W x 48"D or 16' - 2 Piece Boat Top										
		88-48192BT	Laminate	192	48-36	1⅜	372	31.2	F, G, X, Y / P\$	3267
						1⅜			K / P\$	6533
						1½			H / P\$	3786
	Veneer		1⅜			F, G, X, Y / W\$	4407			
			1⅜			K / W\$	7314			
			1½			H / W\$	5218			
	Glass	¼	Acid Etched Glass Top \$	22032						
		¼	Gloss Glass Top \$	18329						
	204"W x 48"D or 17' - 3 Piece Boat Top									
		88-48204BT	Laminate	204	48-36	1⅜	394	48.9	F, G, X, Y / P\$	3809
						1⅜			K / P\$	7285
						1½			H / P\$	4359
Veneer			1⅜			F, G, X, Y / W\$	5338			
			1⅜			K / W\$	8470			
			1½			H / W\$	6099			
Glass		¼	Acid Etched Glass Top \$	23786						
		¼	Gloss Glass Top \$	19852						

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

Additional 48" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	216"W x 48"D or 18' - 3 Piece Boat Top									
	88-48216BT	Laminate	216	48-36	1⅜	416	48.9	F, G, X, Y / P\$	3855	
					1⅜			K / P\$	7509	
					1½			H / P\$	4437	
		Veneer	1⅜	F, G, X, Y / W\$	5613					
			1⅜	K / W\$	8841					
			1½	H / W\$	6418					
	Glass	¼	Acid Etched Glass Top \$	25005						
		¼	Gloss Glass Top \$	20840						
	228"W x 48"D or 19' - 3 Piece Boat Top									
	Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-48228BT	Laminate	228	48-36	1⅜	438	48.9	F, G, X, Y / P\$	4803
						1⅜			K / P\$	8661
						1½			H / P\$	5418
		Veneer	1⅜	F, G, X, Y / W\$	6312					
			1⅜	K / W\$	9635					
1½			H / W\$	7161						
Glass		¼	Acid Etched Glass Top \$	26627						
		¼	Gloss Glass Top \$	22230						
240"W x 48"D or 20' - 3 Piece Boat Top										
88-48240BT		Laminate	240	48-36	1⅜	460	48.9	F, G, X, Y / P\$	4849	
	1⅜				K / P\$			8886		
	1½				H / P\$			5496		
	Veneer	1⅜	F, G, X, Y / W\$	6588						
		1⅜	K / W\$	10006						
		1½	H / W\$	7478						
	Glass	¼	Acid Etched Glass Top \$	27846						
		¼	Gloss Glass Top \$	23217						

Must Specify (in this order):
Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Glass (Y/N)
Glass Color + Surface Finish
Power/Data
Power/Data Location

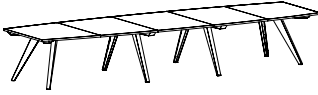
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Dock800, Oasis, and E2X Power Units Available on Ends Only (E1 and E2) for 108"D - 156"D and 204"D-240"D Tops
- Strut Legs Sold Separately, [See Strut Legs](#)



P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 54"D  88-54204BT shown in Veneer BASES SOLD SEPARATELY	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54120BT	Laminate	120	54-42	1 $\frac{3}{16}$ "	260	12.1	F, G, X, Y / P\$	2669
					1 $\frac{3}{16}$ "			K / P\$	4997
					1 $\frac{1}{2}$ "			H / P\$	3036
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4057
					1 $\frac{3}{16}$ "			K / W\$	6197
					1 $\frac{1}{2}$ "			H / W\$	4569
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	16322
					$\frac{1}{4}$ "			Gloss Glass Top \$	13719
	132"W x 54"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54132BT	Laminate	132	54-42	1 $\frac{3}{16}$ "	285	13.2	F, G, X, Y / P\$	2733
					1 $\frac{3}{16}$ "			K / P\$	5249
					1 $\frac{1}{2}$ "			H / P\$	3137
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4276
					1 $\frac{3}{16}$ "			K / W\$	6571
					1 $\frac{1}{2}$ "			H / W\$	4834
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	17688
					$\frac{1}{4}$ "			Gloss Glass Top \$	14825
	144"W x 54"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54144BT	Laminate	144	54-42	1 $\frac{3}{16}$ "	309	15.0	F, G, X, Y / P\$	2797
					1 $\frac{3}{16}$ "			K / P\$	5500
					1 $\frac{1}{2}$ "			H / P\$	3238
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	4496
					1 $\frac{3}{16}$ "			K / W\$	6947
					1 $\frac{1}{2}$ "			H / W\$	5102
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	19057
					$\frac{1}{4}$ "			Gloss Glass Top \$	15933
	156"W x 54"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54156BT	Laminate	156	54-42	1 $\frac{3}{16}$ "	334	16.0	F, G, X, Y / P\$	3290
					1 $\frac{3}{16}$ "			K / P\$	6192
					1 $\frac{1}{2}$ "			H / P\$	3767
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5446
					1 $\frac{3}{16}$ "			K / W\$	8157
					1 $\frac{1}{2}$ "			H / W\$	6184
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	20759
					$\frac{1}{4}$ "			Gloss Glass Top \$	17375

Additional 54" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
54"D CONTINUED FROM PREVIOUS PAGE	168"W x 54"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-54168BT	Laminate	168	54-42	1⅜	359	17.0	F, G, X, Y / P\$	3340
					1⅜			K / P\$	6431
					1½			H / P\$	3855
		Veneer	1⅜	F, G, X, Y / W\$	5678				
			1⅜	K / W\$	8554				
			1½	H / W\$	6470				
		Glass	¼	Acid Etched Glass Top \$	22117				
			¼	Gloss Glass Top \$	18472				
		180"W x 54"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top							
	88-54180BT	Laminate	180	54-42	1⅜	384	18.0	F, G, X, Y / P\$	3392
					1⅜			K / P\$	6669
					1½			H / P\$	3940
		Veneer	1⅜	F, G, X, Y / W\$	5909				
			1⅜	K / W\$	8949				
			1½	H / W\$	6754				
		Glass	¼	Acid Etched Glass Top \$	23473				
			¼	Gloss Glass Top \$	19568				
192"W x 54"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top									
88-54192BT	Laminate	192	54-42	1⅜	408	19.0	F, G, X, Y / P\$	3441	
				1⅜			K / P\$	6907	
				1½			H / P\$	4027	
	Veneer	1⅜	F, G, X, Y / W\$	6141					
		1⅜	K / W\$	9345					
		1½	H / W\$	7040					
	Glass	¼	Acid Etched Glass Top \$	24829					
		¼	Gloss Glass Top \$	20663					
	204"W x 54"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
88-54204BT	Laminate	204	54-42	1⅜	445	21.0	F, G, X, Y / P\$	4181	
				1⅜			K / P\$	7871	
				1½			H / P\$	4802	
	Veneer	1⅜	F, G, X, Y / W\$	7443					
		1⅜	K / W\$	10836					
		1½	H / W\$	8400					
	Glass	¼	Acid Etched Glass Top \$	26912					
		¼	Gloss Glass Top \$	22488					

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 54" Boat Shaped Tops on Next Page



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
54"D CONTINUED FROM PREVIOUS PAGE	216"W x 54"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	88-54216BT	Laminate	216	54-42	1⅜	470	22.0	F, G, X, Y / P\$	4231	
					1⅜			K / P\$	8108	
					1½			H / P\$	4889	
		Veneer			1⅜			F, G, X, Y / W\$	7696	
					1⅜			K / W\$	11251	
					1½			H / W\$	8706	
		Glass			¼			Acid Etched Glass Top \$	28267	
					¼			Gloss Glass Top \$	23582	
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	<u>Must Specify (in this order):</u> Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-54228BT	Laminate	228	54-42	1⅜	495	23.0	F, G, X, Y / P\$	4853
						1⅜			K / P\$	8934
						1½			H / P\$	5547
			Veneer			1⅜			F, G, X, Y / W\$	7948
1⅜						K / W\$			11667	
1½						H / W\$			9011	
		Glass			¼			Acid Etched Glass Top \$	29660	
					¼			Gloss Glass Top \$	24715	
240"W x 54"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top										
		88-54240BT	Laminate	240	54-42	1⅜	519	24.0	F, G, X, Y / P\$	4903
	1⅜					K / P\$			9172	
	1½					H / P\$			5634	
		Veneer			1⅜			F, G, X, Y / W\$	8201	
					1⅜			K / W\$	12083	
					1½			H / W\$	9317	
		Glass			¼			Acid Etched Glass Top \$	31016	
					¼			Gloss Glass Top \$	25810	

Must Specify (in this order):

Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 $\frac{3}{16}$ " and 1 $\frac{1}{2}$ " Thicknesses
- Must Specify Edge Profile: 1 $\frac{3}{16}$ " Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 $\frac{1}{2}$ " Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



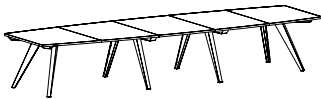
Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BOAT SHAPE MEETING TOP 60"D  88-60204BT shown in Veneer BASES SOLD SEPARATELY	120"W x 60"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60120BT	Laminate	120	60-48	1⅜	287	13.3	F, G, X, Y / P\$	2719
					1⅜			K / P\$	5190
					1½			H / P\$	3127
		Veneer			1⅜			F, G, X, Y / W\$	4291
					1⅜			K / W\$	6521
					1½			H / W\$	4852
		Glass			¼			Acid Etched Glass Top \$	17753
					¼			Gloss Glass Top \$	14861
	132"W x 60"D or 11' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60132BT	Laminate	132	60-48	1⅜	323	14.6	F, G, X, Y / P\$	2787
					1⅜			K / P\$	5453
					1½			H / P\$	3237
		Veneer			1⅜			F, G, X, Y / W\$	4533
					1⅜			K / W\$	6922
					1½			H / W\$	5146
		Glass			¼			Acid Etched Glass Top \$	19259
					¼			Gloss Glass Top \$	16078
	144"W x 60"D or 12' - 3 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60144BT	Laminate	144	60-48	1⅜	342	16.0	F, G, X, Y / P\$	2855
					1⅜			K / P\$	5719
					1½			H / P\$	3346
		Veneer			1⅜			F, G, X, Y / W\$	4776
					1⅜			K / W\$	7327
					1½			H / W\$	5442
		Glass			¼			Acid Etched Glass Top \$	20768
					¼			Gloss Glass Top \$	17296
	156"W x 60"D or 13' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60156BT	Laminate	156	60-48	1⅜	376	17.2	F, G, X, Y / P\$	3352
					1⅜			K / P\$	6425
					1½			H / P\$	3884
		Veneer			1⅜			F, G, X, Y / W\$	5769
					1⅜			K / W\$	8594
					1½			H / W\$	6581
		Glass			¼			Acid Etched Glass Top \$	22608
					¼			Gloss Glass Top \$	18848

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data
- Power/Data Location

Additional 60" Boat Shaped Tops on Next Page



Double Kerf (F)
1⅛"



Duo (G)
1⅛"



Fluted (X)
1⅛"



Square (Y)
1⅛"



Knife (K)
1⅛"



Vertical Square (H)
1½"

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
<i>60"D CONTINUED FROM PREVIOUS PAGE</i>	168"W x 60"D or 14' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60168BT	Laminate	168	60-48	1 $\frac{3}{16}$	403	18.5	F, G, X, Y / P\$	3407
					1 $\frac{3}{16}$			K / P\$	6676
					1 $\frac{1}{2}$			H / P\$	3979
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6024
					1 $\frac{3}{16}$			K / W\$	9017
					1 $\frac{1}{2}$			H / W\$	6896
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	24102
					1 $\frac{1}{4}$			Gloss Glass Top \$	20053
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60180BT	Laminate	180	60-48	1 $\frac{3}{16}$	431	19.8	F, G, X, Y / P\$	3462
					1 $\frac{3}{16}$			K / P\$	6926
					1 $\frac{1}{2}$			H / P\$	4075
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6280
					1 $\frac{3}{16}$			K / W\$	9441
					1 $\frac{1}{2}$			H / W\$	7212
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	25595
					1 $\frac{1}{4}$			Gloss Glass Top \$	21257
	192"W x 60"D or 16' - 4 Piece Veneer (W) and 2 Piece HPL (P) Boat Top								
	88-60192BT	Laminate	192	60-48	1 $\frac{3}{16}$	458	21.1	F, G, X, Y / P\$	3517
					1 $\frac{3}{16}$			K / P\$	7178
					1 $\frac{1}{2}$			H / P\$	4170
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6536
					1 $\frac{3}{16}$			K / W\$	9864
					1 $\frac{1}{2}$			H / W\$	7527
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	27088
					1 $\frac{1}{4}$			Gloss Glass Top \$	22459
	204"W x 60"D or 17' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
	88-60204BT	Laminate	204	60-48	1 $\frac{3}{16}$	492	22.4	F, G, X, Y / P\$	4260
					1 $\frac{3}{16}$			K / P\$	8157
					1 $\frac{1}{2}$			H / P\$	4954
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	7902
					1 $\frac{3}{16}$			K / W\$	11419
					1 $\frac{1}{2}$			H / W\$	8954
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	29311
					1 $\frac{1}{4}$			Gloss Glass Top \$	24394

Must Specify (in this order):
 Model #
 Top/Edge Material
 Top/Edge Finish/Color
 Edge Profile
 Glass (Y/N)
 Glass Color + Surface Finish
 Power/Data
 Power/Data Location

Additional 60" Boat Shaped Tops on Next Page



Double Kerf (F)
1 $\frac{3}{16}$ "



Duo (G)
1 $\frac{3}{16}$ "



Fluted (X)
1 $\frac{3}{16}$ "



Square (Y)
1 $\frac{3}{16}$ "



Knife (K)
1 $\frac{3}{16}$ "



Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
60"D CONTINUED FROM PREVIOUS PAGE	216"W x 60"D or 18' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	88-60216BT	Laminate	216	60-48	1⅜	519	23.7	F, G, X, Y / P\$	4315	
					1⅜			K / P\$	8408	
					1½			H / P\$	5049	
		Veneer			1⅜			F, G, X, Y / W\$	8181	
					1⅜			K / W\$	11866	
					1½			H / W\$	9292	
		Glass			¼			Acid Etched Glass Top \$	30804	
					¼			Gloss Glass Top \$	25597	
	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top									
	<u>Must Specify (in this order):</u> Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Glass (Y/N) Glass Color + Surface Finish Power/Data Power/Data Location	88-60228BT	Laminate	228	60-48	1⅜	547	25.0	F, G, X, Y / P\$	4942
						1⅜			K / P\$	9246
						1½			H / P\$	5717
			Veneer			1⅜			F, G, X, Y / W\$	8460
						1⅜			K / W\$	12312
1½						H / W\$			9629	
		Glass			¼			Acid Etched Glass Top \$	32335	
					¼			Gloss Glass Top \$	26839	
240"W x 60"D or 20' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top										
		88-60240BT	Laminate	240	60-48	1⅜	574	26.3	F, G, X, Y / P\$	4996
	1⅜					K / P\$			9497	
	1½					H / P\$			5812	
		Veneer			1⅜			F, G, X, Y / W\$	8739	
					1⅜			K / W\$	12759	
					1½			H / W\$	9968	
		Glass			¼			Acid Etched Glass Top \$	33828	
¼					Gloss Glass Top \$			28043		

Must Specify (in this order):

- Model #
- Top/Edge Material
- Top/Edge Finish/Color
- Edge Profile
- Glass (Y/N)
- Glass Color + Surface Finish
- Power/Data
- Power/Data Location

Description

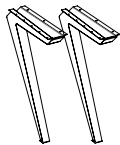
- Tops Available with Veneer (W) or HPL (P) Top in 1⅜" and 1½" Thicknesses
- Must Specify Edge Profile: 1⅜" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1½" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs Width of Top
- All Veneer Tops, as well as Laminate Tops up to 144" (12 feet), have Matching Woodgrain. Laminate Tops Sized 156" (13 feet) and Longer have Non-Matching Woodgrain
- Available with Back Painted Tempered Glass Top; Must Specify Color and Finish; [See Options](#)
- Power and Data Options Available; Sold Separately, [See Multiple Power Unit Details](#)
- Strut Legs Sold Separately, [See Strut Legs](#)



P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
STRUT TABLE LEGS	01-2228STR2	1 Pair (2 Legs)	1½	22½	28⅞	32	4.5	\$	1336
	01-2228STR4	2 Pair (4 Legs)	1½	22½	28⅞	64	9.0	\$	2672



Must Specify (in this order):
Model # and Quantity
Color

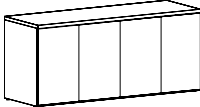
Description

- Available in Aluminum (ALUM) or Black (BLK); Must Specify Color
- Integrated Wire Management Inside of Legs to Keep Your Space Clean and Free of Wires
- Stiffener Bars Included with Top for Additional Support
- Each Leg has Adjustable Glides
- Legs not Available To Be Sold Separately

Table Widths	42" - 96"	108" - 144"	156" - 192"	204" - 240"
Number of Legs Required	4	6	8	10
Quantity and Model #	(1) 01-2228STR4	(1) 01-2228STR4 + (1) 01-2228STR2	(2) 01-2228STR4	(2) 01-2228STR4 + (1) 01-2228STR2

T = TFL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
20"D CREDENZA 	88-2036CC <i>Two Doors</i>	TFL+HPL	36	20	30	135	15.5	F, G, X, Y / T+P\$	1874
								H / T+P\$	1913
		Veneer+HPL						F, G, X, Y / W+P\$	2810
								H / W+P\$	2872
		Veneer						F, G, X, Y / W\$	2992
								H / W\$	3039
	88-2048CC <i>Two Doors</i>	Glass+TFL						Acid Etched Glass Top +T\$	2990
								Gloss Glass Top +T\$	2699
		Glass+Veneer						Acid Etched Glass Top +W\$	4108
								Gloss Glass Top +W\$	3819
		TFL+HPL	48	20	30	165	24.1	F, G, X, Y / T+P\$	2199
								H / T+P\$	2251
	88-2060CC <i>Three Doors</i>	Veneer+HPL						F, G, X, Y / W+P\$	3480
								H / W+P\$	3560
		Veneer						F, G, X, Y / W\$	3658
								H / W\$	3721
		Glass+TFL						Acid Etched Glass Top +T\$	3736
								Gloss Glass Top +T\$	3349
	88-2072CC <i>Four Doors</i>	Glass+Veneer						Acid Etched Glass Top +W\$	5195
								Gloss Glass Top +W\$	4809
		TFL+HPL	60	20	30	220	25.3	F, G, X, Y / T+P\$	2878
								H / T+P\$	2941
		Veneer+HPL						F, G, X, Y / W+P\$	4453
								H / W+P\$	4551
	88-2072CC <i>Four Doors</i>	Veneer						F, G, X, Y / W\$	4628
								H / W\$	4706
		Glass+TFL						Acid Etched Glass Top +T\$	4833
								Gloss Glass Top +T\$	4352
		Glass+Veneer						Acid Etched Glass Top +W\$	6585
								Gloss Glass Top +W\$	6103
	88-2072CC <i>Four Doors</i>	TFL+HPL	72	20	30	260	35.6	F, G, X, Y / T+P\$	3284
								H / T+P\$	3360
		Veneer+HPL						F, G, X, Y / W+P\$	5152
								H / W+P\$	5268
		Veneer						F, G, X, Y / W\$	5325
								H / W\$	5417
	88-2072CC <i>Four Doors</i>	Glass+TFL						Acid Etched Glass Top +T\$	5660
								Gloss Glass Top +T\$	5081
		Glass+Veneer						Acid Etched Glass Top +W\$	7701
								Gloss Glass Top +W\$	7122

T= TFL P= HPL W= Veneer

Additional 20" Credenzas on Next Page

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
20"D CONTINUED FROM PREVIOUS PAGE	88-2084CC Five Doors	TFL+HPL	84	20	30	338	35.1	F, G, X, Y / T+P\$	4087
								H / T+P\$	4175
		Veneer+HPL						F, G, X, Y / W+P\$	6300
								H / W+P\$	6435
		Veneer						F, G, X, Y / W\$	6659
								H / W\$	6766
		Glass+TFL						Acid Etched Glass Top +T\$	6736
								Gloss Glass Top +T\$	6061
		Glass+Veneer						Acid Etched Glass Top +W\$	9308
								Gloss Glass Top +W\$	8633
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Drawer Track Vent	88-2096CC Five Doors	TFL+HPL	96	20	30	398	39.9	F, G, X, Y / T+P\$	4478
								H / T+P\$	4577
		Veneer+HPL						F, G, X, Y / W+P\$	7060
								H / W+P\$	7214
		Veneer						F, G, X, Y / W\$	7417
								H / W\$	7538
		Glass+TFL						Acid Etched Glass Top +T\$	7546
								Gloss Glass Top +T\$	6775
		Glass+Veneer						Acid Etched Glass Top +W\$	10485
								Gloss Glass Top +W\$	9714

Description

- Standard with: One (1) Adjustable Shelf Behind Touch Latch Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specific Color of Each Component
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Pull Color ([See Color Options](#))
- Studio Pulls Will be Added and Centered on Top of Doors When Waste Bin is Selected; Must Specify Pull Color ([See Color Options](#)) and Optional Waste Bin ([See Options](#))
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Pull Out Waste Bin Available ([See Options Details](#)); Back Panel Vent ([See Options Details](#))



Double Kerf (F)
1 3/16"



Duo (G)
1 1/16"



Fluted (X)
1 3/16"



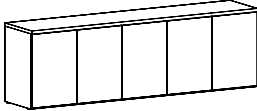
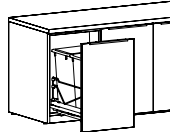
Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T= TFL P= HPL W= Veneer

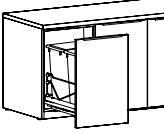
[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
24"D CREDENZA  Shown: 88-2496CC  Waste Bin Option Shown as Left	88-2436CC <i>Two Doors</i>	TFL+HPL	36	24	30	150	18.3	F, G, X, Y / T+P\$	1996
								H / T+P\$	2042
		Veneer+HPL						F, G, X, Y / W+P\$	2975
								H / W+P\$	3048
		Veneer						F, G, X, Y / W\$	3154
								H / W\$	3212
	88-2448CC <i>Two Doors</i>	Glass+TFL						Acid Etched Glass Top +T\$	3363
								Gloss Glass Top +T\$	3017
		Glass+Veneer						Acid Etched Glass Top +W\$	4522
								Gloss Glass Top +W\$	4176
		TFL+HPL	48	24	30	185	20.4	F, G, X, Y / T+P\$	2361
								H / T+P\$	2421
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Vent Waste Bin	88-2448CC <i>Two Doors</i>	Veneer+HPL						F, G, X, Y / W+P\$	3707
								H / W+P\$	3799
		Veneer						F, G, X, Y / W\$	3882
								H / W\$	3956
		Glass+TFL						Acid Etched Glass Top +T\$	4233
								Gloss Glass Top +T\$	3770
	88-2460CC <i>Three Doors</i>	Glass+Veneer						Acid Etched Glass Top +W\$	5753
								Gloss Glass Top +W\$	5290
		TFL+HPL	60	24	30	240	29.9	F, G, X, Y / T+P\$	3119
								H / T+P\$	3194
		Veneer+HPL						F, G, X, Y / W+P\$	4833
								H / W+P\$	4947
	88-2472CC <i>Four Doors</i>	Veneer						F, G, X, Y / W\$	5004
								H / W\$	5096
		Glass+TFL						Acid Etched Glass Top +T\$	5495
								Gloss Glass Top +T\$	4916
		Glass+Veneer						Acid Etched Glass Top +W\$	7380
								Gloss Glass Top +W\$	6801
	88-2472CC <i>Four Doors</i>	TFL+HPL	72	24	30	260	35.6	F, G, X, Y / T+P\$	3538
								H / T+P\$	3628
		Veneer+HPL						F, G, X, Y / W+P\$	5508
								H / W+P\$	5642
		Veneer						F, G, X, Y / W\$	5674
								H / W\$	5783
		Glass+TFL						Acid Etched Glass Top +T\$	6419
								Gloss Glass Top +T\$	5724
		Glass+Veneer						Acid Etched Glass Top +W\$	8554
								Gloss Glass Top +W\$	7859

T= TFL P= HPL W= Veneer

Additional 24" Credenzas on Next Page

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
24"D CONTINUED FROM PREVIOUS PAGE  Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Vent Waste Bin	88-2484CC <i>Five Doors</i>	TFL+HPL	84	24	30	353	41.4	F, G, X, Y / T+P\$	4380
								H / T+P\$	4483
		Veneer+HPL						F, G, X, Y / W+P\$	6710
								H / W+P\$	6866
		Veneer						F, G, X, Y / W\$	7061
								H / W\$	7189
		Glass+TFL						Acid Etched Glass Top +T\$	7615
								Gloss Glass Top +T\$	6806
		Glass+Veneer						Acid Etched Glass Top +W\$	10298
								Gloss Glass Top +W\$	9488
	88-2496CC <i>Five Doors</i>	TFL+HPL	96	24	30	415	47.2	F, G, X, Y / T+P\$	4800
								H / T+P\$	4918
		Veneer+HPL						F, G, X, Y / W+P\$	7522
								H / W+P\$	7700
		Veneer						F, G, X, Y / W\$	7871
								H / W\$	8015
		Glass+TFL						Acid Etched Glass Top +T\$	8541
								Gloss Glass Top +T\$	7614
		Glass+Veneer						Acid Etched Glass Top +W\$	11611
								Gloss Glass Top +W\$	10685

Description

- Standard with: One (1) Adjustable Shelf Behind Touch Latch Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specific Color of Each Component
- Studio Pull Centered on Drawer Fronts Standard; Must Specify Pull Color ([See Color Options](#))
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Pull Color ([See Color Options](#))
- Studio Pulls Will be Added and Centered on Top of Doors When Waste Bin is Selected; Must Specify Pull Color ([See Color Options](#)) and Optional Waste Bin ([See Options](#))
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Pull Out Waste Bin ([See Options Details](#)); Back Panel Vent ([See Options Details](#)); Soft Close Drawers ([See Soft Close Option](#))



Double Kerf (F)
1 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



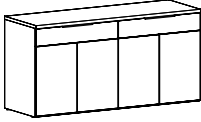
Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T = TFL P = HPL W = Veneer

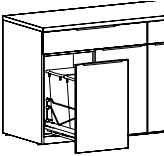
[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
BUFFET CREDENZA WITH DRAWERS  Shown: 88-2472BF  Waste Bin Option Shown as Left	88-2436BF <i>Two Doors + One Drawer</i>	TFL+HPL	36	24	36	209	28.6	F, G, X, Y / T+P\$	2429
								H / T+P\$	2475
		Veneer+HPL						F, G, X, Y / W+P\$	3580
								H / W+P\$	3651
		Veneer						F, G, X, Y / W\$	3758
								H / W\$	3814
	88-2448BF <i>Two Doors + Two Drawers</i>	Glass+TFL						Acid Etched Glass Top +T\$	3796
								Gloss Glass Top +T\$	3449
		Glass+Veneer						Acid Etched Glass Top +W\$	5126
								Gloss Glass Top +W\$	4779
		TFL+HPL	48	24	36	209	28.6	F, G, X, Y / T+P\$	2910
								H / T+P\$	2970
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Drawer Track Vent Waste Bin	88-2448BF <i>Two Doors + Two Drawers</i>	Veneer+HPL						F, G, X, Y / W+P\$	4491
								H / W+P\$	4585
		Veneer						F, G, X, Y / W\$	4666
								H / W\$	4740
		Glass+TFL						Acid Etched Glass Top +T\$	4782
								Gloss Glass Top +T\$	4319
	88-2460BF <i>Three Doors + Three Drawers</i>	Glass+Veneer						Acid Etched Glass Top +W\$	6538
								Gloss Glass Top +W\$	6076
		TFL+HPL	60	24	36	280	34.5	F, G, X, Y / T+P\$	4119
								H / T+P\$	4195
		Veneer+HPL						F, G, X, Y / W+P\$	6098
								H / W+P\$	6212
	88-2472BF <i>Four Doors + Two Drawers</i>	Veneer						F, G, X, Y / W\$	6269
								H / W\$	6361
		Glass+TFL						Acid Etched Glass Top +T\$	6496
								Gloss Glass Top +T\$	5916
		Glass+Veneer						Acid Etched Glass Top +W\$	8645
								Gloss Glass Top +W\$	8066
	88-2472BF <i>Four Doors + Two Drawers</i>	TFL+HPL	72	24	36	342	42.3	F, G, X, Y / T+P\$	4284
								H / T+P\$	4373
		Veneer+HPL						F, G, X, Y / W+P\$	6578
								H / W+P\$	6712
		Veneer						F, G, X, Y / W\$	6743
								H / W\$	6854
		Glass+TFL						Acid Etched Glass Top +T\$	7165
								Gloss Glass Top +T\$	6471
		Glass+Veneer						Acid Etched Glass Top +W\$	9624
								Gloss Glass Top +W\$	8930

T= TFL P= HPL W= Veneer

Additional Buffet Credenzas on Next Page

[See Strut Overview For Ordering Options](#)

Item	Model No.	Materials	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE  Waste Bin Option Shown as Left	88-2484BF <i>Five Doors + Three Drawers</i>	TFL+HPL	84	24	36	404	49.2	F, G, X, Y / T+P\$	5341
								H / T+P\$	5445
		Veneer+HPL						F, G, X, Y / W+P\$	8028
								H / W+P\$	8184
		Veneer						F, G, X, Y / W\$	8380
								H / W\$	8506
		Glass+TFL						Acid Etched Glass Top +T\$	8577
								Gloss Glass Top +T\$	7768
		Glass+Veneer						Acid Etched Glass Top +W\$	11617
								Gloss Glass Top +W\$	10806
Must Specify (in this order): Model # Top/Edge Material Top/Edge Finish/Color Edge Profile Chassis Color Glass (Y/N) Glass Color + Surface Finish Pull Drawer Track Vent Waste Bin	88-2496BF <i>Five Doors + Five Drawers</i>	TFL+HPL	96	24	36	466	56.0	F, G, X, Y / T+P\$	6105
								H / T+P\$	6223
		Veneer+HPL						F, G, X, Y / W+P\$	9314
								H / W+P\$	9491
		Veneer						F, G, X, Y / W\$	9663
								H / W\$	9806
		Glass+TFL						Acid Etched Glass Top +T\$	9845
								Gloss Glass Top +T\$	8920
		Glass+Veneer						Acid Etched Glass Top +W\$	13401
								Gloss Glass Top +W\$	12477

Description

- Standard with: Touch Latch Doors with One (1) Adjustable Shelf Behind Doors, Top Profile on Approach Side, 2" Wire Management Channel Along Back of Interior Cabinet, Reverse Slip Matched Pattern on Top Surface, and Vertical Grain Direction on Chassis
- Available with Veneer (W), HPL (P), or Back Painted Tempered Glass (Black or White with Gloss or Acid Etched Finish) Top with Veneer (W) or HPL (P) Chassis
- When Selecting Back Painted Tempered Glass Top; Must Specify Glass Color, Gloss or Acid Etched Finish and Edge Profile; [See Options](#)
- Tops and Chassis Available in Contrasting Colors; Must Specific Color of Each Component
- Studio Pull Centered on Drawer Fronts Standard; Must Specify Pull Color ([See Color Options](#))
- Touch Latch Doors Standard Without Pulls, Optional Studio Pulls; Must Specify Pull Color ([See Color Options](#))
- Studio Pulls Will be Added and Centered on Top of Doors When Waste Bin is Selected; Must Specify Pull Color ([See Color Options](#)) and Optional Waste Bin ([See Options](#))
- Knife Edge not Available
- Additional Options: Locking Doors ([See Options Details](#)); Pull Out Waste Bin ([See Options Details](#)); Back Panel Vent ([See Options Details](#)); Soft Close Drawers ([See Soft Close Option](#))



Double Kerf (F)
1 3/16"



Duo (G)
1 1/16"



Fluted (X)
1 3/16"



Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T = TFL P = HPL W = Veneer

[See Strut Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft		List Price
	88-2436SV	TFL+HPL	36	24	36	260	35.6	F, G, X, Y / T+P\$	2703
								H / T+P\$	2751
		Veneer+HPL						F, G, X, Y / W+P\$	4027
								H / W+P\$	4099
		Veneer						F, G, X, Y / W\$	4206
								H / W\$	4264

Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile
Optional Grommet

Description

- Top Edge Profiled on Approach Side Only (See Edge Options); Must Specify Edge Selection ([See Edge Details](#))
- Two (2) Box Drawers, Open Storage, and Storage Behind Two (2) Doors
- Locking Casters

Grommet Option: Specify & Add

1-GRMT	Grommet in Back Panel; Must Specify Black or Silver	\$	54
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ROUND GROMMET COVER FIELD INSTALLED	01-GRMTBK	Black	-	-	-	-	-	\$	11
	01-GRMTSL	Silver							

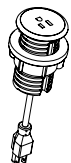


OPEN MARKET ONLY
(SILVER)

Description

- 60mm Round Grommet Cover
- Field Installed

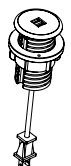
SINGLE POWER SAND DOLLAR	01-SAND60PS	Silver	3	3	4	1	0.2	\$	101
	01-SAND60PW	White							
	01-SAND60PB	Black							



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Single Power Outlet with 6' Cord

DOUBLE USB SAND DOLLAR	01-SAND60US	Silver	3	3	4	1	0.2	\$	286
	01-SAND60UW	White							
	01-SAND60UB	Black							



Description

- Mounts in 2 $\frac{3}{8}$ " (60mm) Round Grommet
- Dual USB Outlets with 6' Cord

DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{3}{16}$	3 $\frac{3}{16}$	-	1	0.2	\$	274
	01-DOCK950B	Black							



OPEN MARKET ONLY

Description

- For Use with Wireless Charging Enabled Devices
- 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0
- LED will Confirm Pairing with Device and Begin Wireless Charging

[See Strut Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	¾"	1	0.2	\$ 418
	01-DOCK150B	Black						

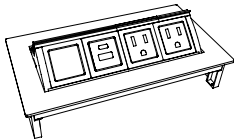


OPEN MARKET ONLY

Description

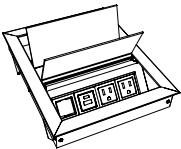
- For Use with Wireless Charging Enabled Devices and USB Charging Devices
- 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge)
- Pop-Up is ¾"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge)
- LED Light will Confirm Pairing with Device and Begin Wireless Charging
- UL and cUL Certified

DPORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						

**Description**

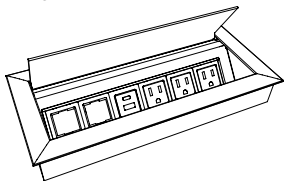
- Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required
- Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data
- Optional Telecom Port Components, See Compatible Units Below
- Water-Proof Simplex (Outlets)
- UL Recognized

E2X	01-E2X6A	Aluminum	11	9 ¹³ / ₁₆	-	6	0.7	\$ 1679
	01-E2X6B	Black						
	01-E2X4A	Aluminum	8	9 ¹³ / ₁₆	-	5	0.5	\$ 1543
	01-E2X4B	Black						

01-E2X4
SIN PENDING**Description**

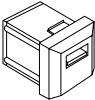
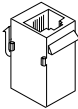
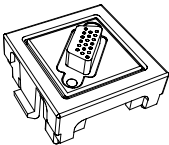
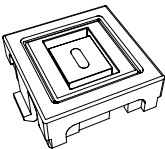
- In Surface Application; Soft Touch Access to Power and Data
- Each Side has the Following: 11" Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port; 8" Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port with 6' Power Cord
- Optional Telecom Port Components, [See Compatible Units](#)
- UL Listed

ELLORA	01-ELLORA6A	Aluminum	11	5	-	6	0.7	\$ 880
	01-ELLORA6B	Black						
	01-ELLORA4A	Aluminum	8	5	-	5	0.5	\$ 818
	01-ELLORA4B	Black						

01-ELLORA6
SIN PENDING**Description**

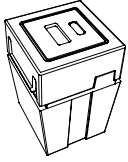
- In Surface Application; Soft Touch Access to Power and Data
- 11" Includes Three (3) Power Outlets, One (1) USB A+C, and Two (2) Open Port; 8" Includes Two (2) Power Outlets, One (1) USB A+C, and One (1) Open Port with 6' Power Cord
- Optional Telecom Port Components, See Below for Compatible Units
- UL Recognized

[See Strut Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
USB PORT 	01-USBPORT	-	-	-	-	-	\$ 166
Description - Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec - Simultaneous Read/Write Capability; Idle Device Power Saving State 6' Cord - Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B							
VOICE COUPLER 	01-VOICE1	-	-	-	-	-	\$ 75
Description 6-Pin Modular Plug - Molded Black; Cord Not included - Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B							
DATA PORT 	01-RJ4DATA	-	-	-	-	-	\$ 173
Description 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable 10' Cord - Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B							
VGA CONNECTOR ACCESSORY 	01-VGACON	-	-	-	1	0.2	\$ 154
Description - VGA Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B - Enables Devices to Remote Display on Monitors 10' Cord - Male/Female Connector							
PASSIVE USB-C ACCESSORY 	01-PUSBC	-	-	-	1	0.2	\$ 98
Description - Passive USB-C Port ; Unit Provides Data Connection to Transfer Data Only, No Charging Capabilities - Compatible with 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B - Male/Female Connector							

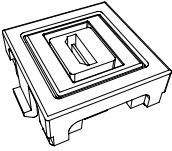
[See Strut Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
CHARGING USB-A+C ACCESSORY	01-USBAC	-	-	-	1	0.2	\$ 292

**Description**

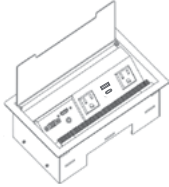
- For Charging Devices
- 20 Watt Power Supply
- USB+C Charging Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B

HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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**Description**

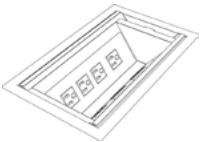
- HDMI Port for 01-DPORT4A, 01-DPORT4B, ELLORA4A, ELLORA4B, ELLORA6A, ELLORA6B, E2X4A, E2X4B, E2X6A, and E2X6B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5 $\frac{5}{8}$	2 $\frac{3}{4}$	5	0.2	\$ 920
	01-INTERACTG2B	Black						

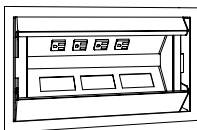
**Description**

- Includes: Two (2) Power Outlets, **USB-A+C** Charging Ports, One (1) Telecom Plate Opening; Two (2) Keystone Openings for Voice/Data Jacks
- One (1) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack)
- Convenience Plug on Bottom
- 6' Power Cord
- UL and CSA Recognized
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

OASIS MINI POWER & DATA	01-OASISMA	Aluminum	15	9	5	11	0.3	\$ 3296
	01-OASISMB	Black						

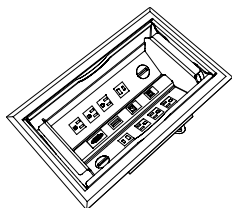


Top View

**Description**

- For Use with Conference Tables
- Soft Touch Hinged Lid
- Four (4) Power Outlets, Three (3) Telecom Plate Openings
- Two (2) Telecom Plates Included with the Unit: One (1) 01-ABLAB Plate (Consists of One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone Jack); One (1) 01-ABLB Plate (Consists of One (1) RJ45 Cat 6)
- 9' Power Cord
- UL Listed
- Additional Telecom Plates, [See ECA Telecom Plate Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DOCK800	01-DOCK800S	Silver	14	9	-			\$ 2115
	01-DOCK800B	Black						

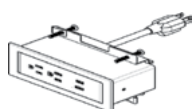


OPEN MARKET ONLY

Description

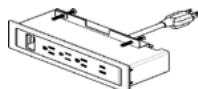
- Stylish Aluminum Housing with Beveled Edges; Soft Touch Access and Closure
- Includes: Six (6) Power Outlets, Two (2) USB-A 5V Ports, Two (2) USB-C Charging Ports, One (1) RJ45 Ethernet Port, One (1) RJ11 Port, One (1) HDMI Port, and One (1) VGA Port
- 10' Power Cord
- UL and cUL Certified

DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						

**Description**

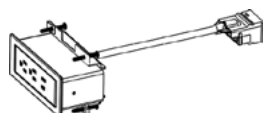
- Standard with: Two (2) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						

**Description**

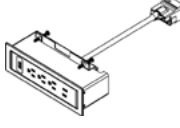
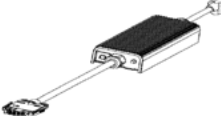
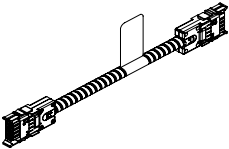
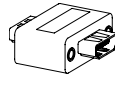
- Standard with: Three (3) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data; 10' Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

DUO BEZEL WITH DAISY CHAIN PLUG	01-PDUOBEZELW	White	6½	2½	3	1	0.2	\$ 690
	01-PDUOBEZELB	Black						
	01-PDUOBEZELS	Silver						

**Description**

- Standard with: Two (2) Power, One (1) USB Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 12" Cord and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications
- Non Sequential System Allows Up to Eight (8) Modules To Be Connected With Jumper Cord
- Requires Power Box, See Below; See Jumper Cable on Next Page

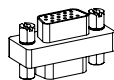
[See Strut Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
TRIO BEZEL WITH DAISY CHAIN PLUG 	01-PTRIOBEZELW	White	9	2½	3	1	0.2	\$ 739
	01-PTRIOBEZELB	Black						
	01-PTRIOBEZELS	Silver						
	Description - Standard with: Three (3) Power, One (1) USB-C Charging Port, One (1) 60-Watt USB-C Power Delivery Port with GaN Technology, and One (1) Open Data; 12" Cord and All Mounting Hardware - Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel - HDMI, VGA, or RJ45 Sold Separately; See Accessories - FCC Part 15A, RU Listed and UL Recognized for Horizontal and Vertical Applications - Non Sequential System Allows Up to Eight (8) Modules To Be Connected With Jumper Cord - Requires Power Box, See Below; See Jumper Cable on Next Page							
DAISY CHAIN POWER BOX 	01-PPOWER		-	-	-	1	0.2	\$ 801
		<i>76" Perimeter, 36" Power Cord</i>						
	01-PPOWER2		-	-	-	1	0.2	\$ 822
		<i>24" Perimeter, 144" Power Cord</i>						
DAISY CHAIN JUMPER CORD 	Description							
	- Powers up to Eight (8) Duo and Trio Daisy Chain Units - One Nema Plug and One Daisy Chain Plug 12-Amp System Rating 15-Amp Over-Current Protection							
	01-6JUMP	<i>72" Long</i>	-	-	-	1	0.2	\$ 309
	01-5JUMP	<i>60" Long</i>	-	-	-	1	0.2	\$ 293
	01-4JUMP	<i>48" Long</i>	-	-	-	1	0.2	\$ 248
	01-2JUMP	<i>24" Long</i>	-	-	-	1	0.2	\$ 227
HDMI DATA PORT ACCESSORY 	Description							
	HDMI Port for Trio Bezel Units							
	01-LCOMHDMI		-	-	-	1	0.2	\$ 171

OPEN MARKET ONLY

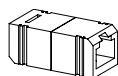
[See Strut Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
VGA DATA PORT ACCESSORY	01-LCOMVGA	-	-	-	1	0.2	\$ 125

**Description**

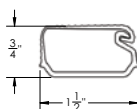
- VGA Port for Trio Bezel Units

RJ45 DATA PORT ACCESSORY	01-LCOMRJ45	-	-	-	1	0.2	\$ 782
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**Description**

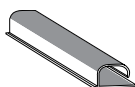
- RJ45 Port for Trio Bezel Units

WIRE MANAGEMENT CHANNEL	01-WMGR4	16	1½	¾	1	-	\$ 120
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**Description**

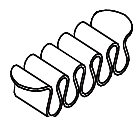
- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

WIRE CHANNEL	01-32125	24	1⅝	1	.25	0.3	\$ 109
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**Description**

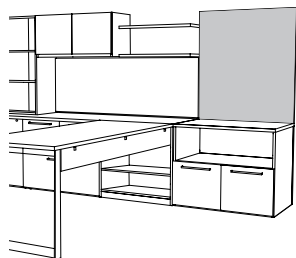
- Available in Black
- Channels Attach with Two (2) Double-Sided Installation Tape
- Open J Channel for Easy Storage of Cables

CABLE GRIP	01-WMGRCB	5⅜	2⅝	-	-	-	\$ 18
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**Description**

- Under Surface Wire Management
- Black

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MAGNETIC GLASS MARKER BOARD FOR USE WITH 30"H CREDENZA AND SHELVING	GMB-4048W	48	½	40⅞	67	11.0	\$	3231
	GMB-4042W	42	½	40⅞	58	9.9	\$	2731
	GMB-4036W	36	½	40⅞	50	8.8	\$	2360
	GMB-4030W	30	½	40⅞	42	7.7	\$	1987



Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Include Mounting Brackets
- For Use over 30"H Desks and Credenzas with Wall Mount Hutches or Shelving
- For Rare Earth Magnets, Marker and Eraser Sets; [See Set Options](#)

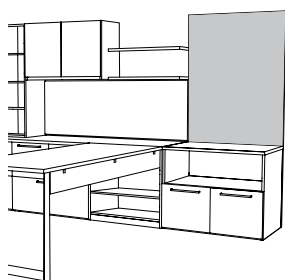
Must Specify (in this order):

Model #
Color



Rare Earth Magnets, Marker and Eraser set available; [See Set Options](#)

MAGNETIC GLASS MARKER BOARD FOR USE WITH 30"H CREDENZA AND SHELVING	GMB-5248W	48	½	52⅞	86	13.5	\$	4120
	GMB-5242W	42	½	52⅞	76	12.2	\$	3480
	GMB-5236W	36	½	52⅞	65	10.8	\$	3000
	GMB-5230W	30	½	52⅞	54	9.5	\$	2522



Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Include Mounting Brackets
- For Use Next to Tall Surface or Wall Mount Hutches
- For Rare Earth Magnets, Marker and Eraser Sets; [See Set Options](#)

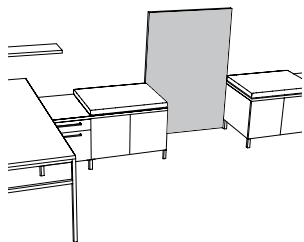
Must Specify (in this order):

Model #
Color



Rare Earth Magnets, Marker and Eraser set available; [See Set Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
MAGNETIC GLASS MARKER BOARD FOR USE FROM FLOOR TO TOP OF UNIT	GMB-8236W	36	½	82⅞	102	15.8	\$ 4600
	GMB-7036W	36	½	70⅞	87	13.8	\$ 3961
	GMB-5136W	36	½	51⅞	63	10.6	\$ 2894
	GMB-8230W	30	½	82⅞	85	13.8	\$ 3853
	GMB-7030W	30	½	70⅞	72	12.1	\$ 3321
	GMB-5130W	30	½	51⅞	53	9.3	\$ 2432



Must Specify (in this order):

Model #
Color

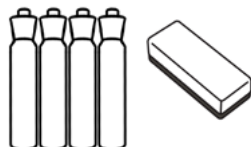
Description

- Available in Black (BLMKR) or White (WHMKR), Must Specify
- Tempered Glass Magnetic Marker Boards Are One (1) Piece with No Seams
- Mounting Brackets Included
- For Use From Floor to Top of Unit
- For Rare Earth Magnets, Marker and Eraser Sets; [See Set Options](#)



Rare Earth Magnets, Marker and Eraser set available; [See Set Options](#)

MARKER AND ERASER SET	01-MRKRSETBL	For Use with Black Marker Boards and Black Glass Doors	\$ 127
	01-MRKRSETWH	For Use with White Marker Boards and White Glass Doors	



Description

- 01-MRKRSETWH May Also be Used with Dry Erase Doors and Boards
- Includes 4 Markers and an Eraser

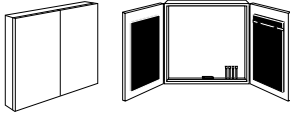
RARE EARTH MAGNET SET	01-MAGBL	For Use with White Marker Boards	\$ 118
	01-MAGWH	For Use with Black Marker Boards	



Description

- Includes Set of Five (5) Rare Earth Magnets
- To be Used with Tempered Glass Magnetic Marker Boards
- Comfort Grip with Stylish Protective Plastic Coating

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
VISUAL BOARD	88-4848VB	TFL	48	5	48	150	11.0	T\$ 3090
		Veneer						W\$ 5131



Must Specify (in this order):

Model #
Color
Projection Screen
Tackboard Fabric

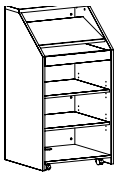
Description

- Tackboard on Each Door Standard in Black Fabric Unless Specified; Price Valid for Grades 1, 2, & 3 (See Other Pricing Below)
- Display Rail with Adjustable Hooks for Flipchart
- Magnetic Porcelain Non-Glare Writing Surface
- Includes Flipchart, Set of Four (4) Dry Erase Markers and Eraser, Mounting Hardware
- Does Not Feature Soft Close Hinges

Options: Specify & Add

		Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
Tackboard Fabric Change	\$	292	428	566	762	968	1208	1484
1-PS Projection Screen (Requires Field Installation)							\$	1097

LECTERN STAND	88-2650LS	TFL+HPL	26	24	50	130	21.9	F, G, X, Y / T+P\$	1998
								H / T+P\$	2008
		Veneer+HPL						F, G, X, Y / W+P\$	3608
								H / W+P\$	3635
		Veneer						F, G, X, Y / W\$	3750
								H / W\$	3765



Must Specify (in this order):

Model #
Top/Edge Material
Top/Edge Finish/Color
Edge Profile

Description

- Top Edge Profiled on Approach Side Only (See Edge Options); Must Specify Edge Selection
- Fixed Shelf Angled for User Comfort, One (1) Pullout Shelf, and Two (2) Adjustable Shelves
- Two (2) Locking and Two (2) Non-Locking Casters
- Wire Management Grommet on Bottom Shelf

Item	Model No.	Description	List Price
ECA TELECOM PLATES Compatible with:  Oasis Mini Power & Data 01-OASISMA, 01-OASISMB  Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B  Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABL	Telecom Plate, Blank Plate	\$ 42
	01-ABL737373	Telecom Plate, Three (3) RJ45 Cat 5e	\$ 379
	01-ABLAB	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 213
	01-ABLAB102	Telecom Plate, One (1) RJ45 Cat 6, One (1) RJ11 Cat 3, One (1) USB W/72" Patch Cord	\$ 331
	01-ABLABB	Telecom Plate, Two (2) RJ45 Cat 6, One (1) RJ11 Cat 3 Phone	\$ 331
	01-ABLB	Telecom Plate, One (1) RJ45 Cat 6	\$ 154
	01-ABLB	Telecom Plate, Two (2) RJ45 Cat 6	\$ 269
	01-ABLB	Telecom Plate, Three (3) RJ45 Cat 6	\$ 379
	01-ABLB	Telecom Plate, Four (4) RJ45 Cat 6	\$ 492
	01-ABLBBC51	Telecom Plate, Two (2) RJ45 Cat 6, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 461
	01-ABLBBC51L	Telecom Plate, One (1) RJ45 Cat 6, One (1) Mini Stereo Inline, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 424
	01-ABLC3811	Telecom Plate, One (1) RJ45 Cat 6 Data Inline, One (1) RJ11 Cat 3 Phone Inline	\$ 204
	01-ABLC45	Telecom Plate, One (1) HDMI w/36" Patch Cord	\$ 305
	01-ABLC45C51L	Telecom Plate, One (1) Mini Stereo Inline, One (1) HDMI w/36" Patch Cord, One (1) 15 Pin HD VGA w/72" Patch Cord	\$ 576
	01-ABLC51L	Telecom Plate, One (1) 15 Pin HD VGA & One (1) Mini Stereo Inline Jack	\$ 308
	01-ABLCRDM	Telecom Plate, Three (3) Cord Bushings	\$ 99

The Synergy Collection has partitions, tables, and seating to create spaces in an impromptu way without the need for complex architecture. Synergy Tables are a component of this thoughtful portfolio with soft rectangle and view-shaped seated, counter, and standing height tables, available as freestanding or with casters.

CONSTRUCTION

TABLES

- Table legs are 2"D, crafted from European Beech, and individually hand sanded prior to being finished with non-marring fixed nylon glides when casters are not selected
- Table tops have 1" thick Thermally-Fused Laminate (TFL) or High Pressure Laminate (HPL) surface with 3mm PVC edge band and Square edge profile; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands



Square (Y)

- Tables require some assembly

POWER/DATA/CORD MANAGEMENT

- Table top grommets and power/data units are available on center
- Table tops feature undersurface a 2"H metal accent to conceal wires and additional cord management is available for order; [See Accessories](#)
- Power/Data units available for in-surface mounting and comply with FCC Part 15A and UL
- Partitions with TV mount include a black grommet below TV mount, center wire channel, and grommet in bottom of unit for a clean and easy access to power.

HOW TO ORDER EXAMPLES

MODEL	QTY	DESCRIPTION	EXAMPLE
82-3672BRT	1	Top Material	T
		TFL Top Color	NTM
		Metal Accent	ALUM
		Leg Color	ORW
		Leg Glide or Caster	BSC60 (Caster)
POWER	1	Grommet/Power	C
		Duo Bezel Nema Plug	01-DUOBEZELS
82-3672CVT	1	Top Material	T
		TFL Top Color	RC
		Metal Accent	ALUM
		Leg Color	RC
		Leg Glide or Caster	GLIDES
		Grommet/Power	C
POWER	1	Dock 950	01-DOCK950B

TFL (T) OR HPL (P) FOR TABLE TOP

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

TABLE LEG WOOD FINISHES

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood frames.

Units feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
BW	Beigewood*	MNR	Midnight Run
BL	Black	NTM	Natural Marrone*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut*	PTK	Portico Teak*
WH	Designer White	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HVM	Harvest Maple*	TK	Studio Teak
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WTA	Weathered Ash*
KHE	Kirsche	WNB	White Nebbia
LW	Legacy Walnut	WC	Williamsburg Cherry
MW	Mahogany Walnut		

* Finish is Low Sheen

TABLE METAL ACCENT COLORS

Metal accents are featured on tables in three colors. Must specify color.

ALUM	Aluminum	SNO	Snow
BLK	Black		



Aluminum (ALUM)



Black (BLK)



Snow (SNO)

TABLE GLIDE OR CASTER OPTIONS

Tables available with casters or glides. Must specify.

	GLIDES	Fixed Glides	N/C
	BSC60	60mm Soft Caster	\$ 118

GROMMET & POWER/DATA UNIT OPTIONS & LOCATIONS

Grommets and Power/Data units available in center of table tops. Specify Center (C) location on order. Grommet and power/data units must be ordered separately. Tops may also be ordered without grommet/power units by specifying NO GROMMET on order.

Only one grommet/power/data unit per top. [See Product Details](#)

LOCATION OPTION

C On Center

GROMMET OPTIONS

GC Grommet, Center \$ 54

POWER/DATA UNIT OPTIONS [See Product Details and Pricing](#)

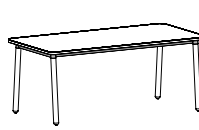
DUO CLAMP	Available in Black (B), Silver (S), or White (W)
TRIO CLAMP	Available in Black (B), Silver (S), or White (W)
DUO BEZEL	Available in Black (B), Silver (S), or White (W)
TRIO BEZEL	Available in Black (B), Silver (S), or White (W)
DPORT4	Available in Aluminum or Black
DOCK950	Available in Black or White
DOCK150	Available in Black or White

CERTIFICATIONS & COMPLIANCE

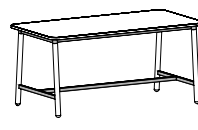
- Intertek Sustainability Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

Synergy is a collection of partitions, tables, and seating to create spaces in an impromptu way without the need for complex architecture. See the entire Synergy Collection in the Space Division section.



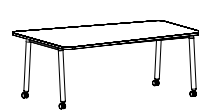
Seated Height Tables
[\(See Details\)](#)



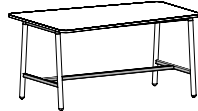
Counter Height Tables
[\(See Details\)](#)



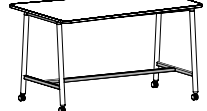
Standing Height Tables
[\(See Details\)](#)



Seated Height View Tables
[\(See Details\)](#)

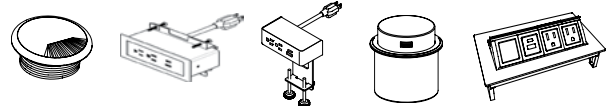


Counter Height View Tables
[\(See Details\)](#)



Standing Height View Tables
[\(See Details\)](#)

Wire Management & Power/Data Accessories



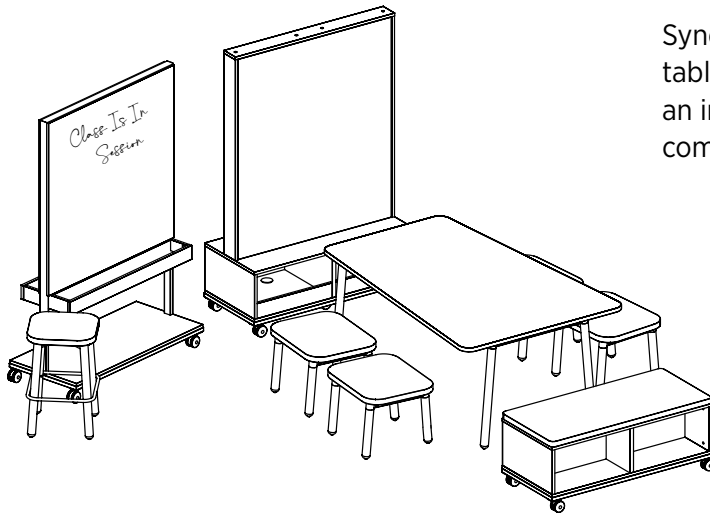
Power Options [\(See Multiple Unit Details\)](#)



Wire Management & Other Accessories [\(See Multiple Unit Details\)](#)

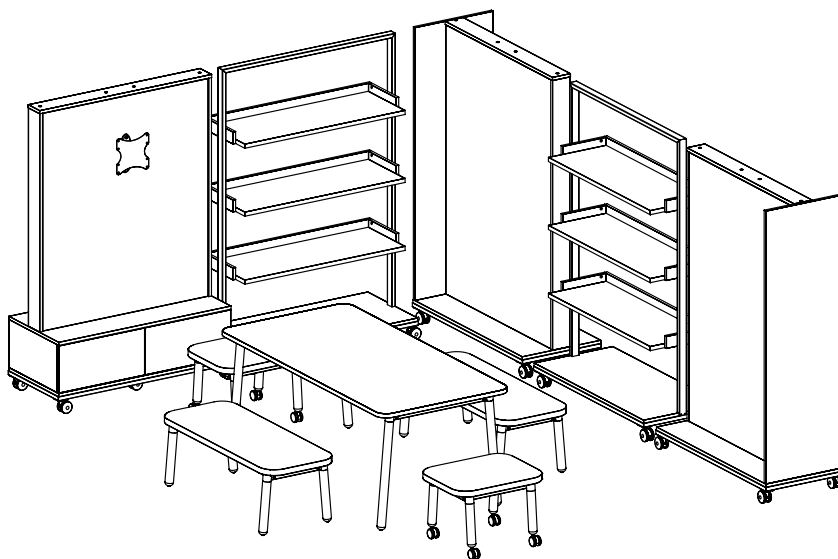
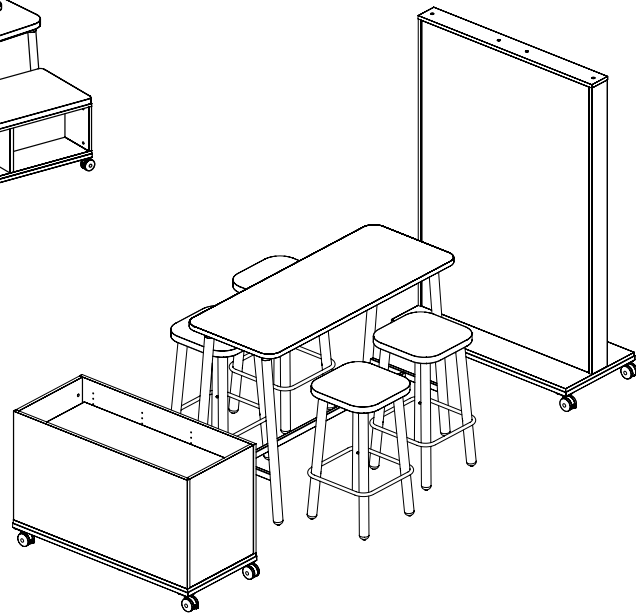
SYNERGY

MULTI-USE TABLES (8200 SERIES)

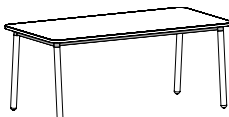


Synergy is a collection of partitions, tables, and seating to create spaces in an impromptu way without the need for complex architecture.

Synergy promotes flexibility to adapt to different interactions, forming areas to gather, separate, and then gather again...all in personalized ways, and all within the same open space.



See the entire [Synergy Collection](#) under Space Division in this Price List.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SEATED HEIGHT TABLE   Top Shape	82-2460RT	60	24	30	67	10	T\$ 2123 P\$ 2207
	82-2472RT	72	24	30	76	12	T\$ 2243 P\$ 2299
	82-3060RT	60	30	30	76	11.1	T\$ 2192 P\$ 2230
	82-3072RT	72	30	30	86	13.3	T\$ 2326 P\$ 2441
	82-3660RT	60	36	30	90	14.4	T\$ 2358 P\$ 2474
	82-3672RT	72	36	30	103	17.1	T\$ 2505 P\$ 2565
	82-3684RT	84	36	30	115	19.9	T\$ 2644 P\$ 3128
	82-3696RT	96	36	30	126	22.7	T\$ 2731 P\$ 3159
	82-4272RT	72	42	30	115	19.3	T\$ 2640 P\$ 2730
	82-4284RT	84	42	30	127	22.4	T\$ 2740 P\$ 3159
	82-4296RT	96	42	30	141	25.5	T\$ 2840 P\$ 3194

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



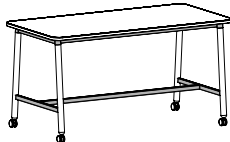
Use the Black Undermount Hook For Purses, Bags, Etc. [\(See Details\)](#)

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price	
COUNTER HEIGHT TABLE  Table Shown with Casters  Top Shape Must Specify (in this order): Model # Top Material Top Color Metal Accent Color Leg Color Leg Glide or Casters Grommet/Power	82-2460CRT	60	24	36	76	10	T\$	2616
							P\$	2701
	82-2472CRT	72	24	36	86	12	T\$	2601
							P\$	2657
	82-3060CRT	60	30	36	85	11.1	T\$	2686
							P\$	2724
	82-3072CRT	72	30	36	98	13.3	T\$	2684
							P\$	2799
	82-3660CRT	60	36	36	101	14.4	T\$	2877
							P\$	2992
	82-3672CRT	72	36	36	115	17.1	T\$	2889
							P\$	2948
	82-3684CRT	84	36	36	126	19.9	T\$	3028
							P\$	3511
	82-3696CRT	96	36	36	137	22.7	T\$	3114
							P\$	3542
	82-4272CRT	72	42	36	126	19.3	T\$	3024
							P\$	3113
	82-4284CRT	84	42	36	139	22.4	T\$	3123
							P\$	3542
	82-4296CRT	96	42	36	152	25.5	T\$	3223
							P\$	3578

Description

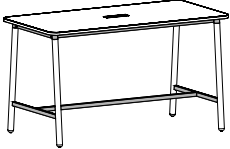
- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)



Use the Black Undermount Hook For Purses, Bags, Etc. [\(See Details\)](#)

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

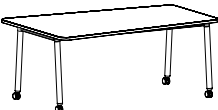
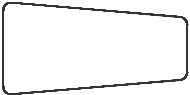
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price	
STANDING HEIGHT TABLE  Table Shown with TRIO on Center  Top Shape	82-2460BRT	60	24	42	77	10	T\$	2646
							P\$	2731
	82-2472BRT	72	24	42	88	12	T\$	2794
							P\$	2849
	82-3060BRT	60	30	42	86	11.1	T\$	2716
							P\$	2754
	82-3072BRT	72	30	42	100	13.3	T\$	2877
							P\$	2991
	82-3660BRT	60	36	42	103	14.4	T\$	2921
							P\$	3037
	82-3672BRT	72	36	42	117	17.1	T\$	3095
							P\$	3155
Must Specify (in this order): Model # Top Material Top Color Metal Accent Color Leg Color Leg Glide or Casters Grommet/Power	82-3684BRT	84	36	42	128	19.9	T\$	3234
							P\$	3717
	82-3696BRT	96	36	42	139	22.7	T\$	3320
							P\$	3750
	82-4272BRT	72	42	42	128	19.3	T\$	3230
							P\$	3319
	82-4284BRT	84	42	42	141	22.4	T\$	3329
							P\$	3749
	82-4296BRT	96	42	42	154	25.5	T\$	3430
							P\$	3784

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)



Use the Black Undermount Hook For Purses, Bags, Etc. ([See Details](#))

SEATING HEIGHT VIEW TABLE  Table Shown with Casters  Top Shape	82-2472VT	72	24-36	30	90	17.1	T\$	2418
							P\$	2479
	82-3672VT	72	36-48	30	118	21	T\$	2719
							P\$	2753

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)



Use the Black Undermount Hook For Purses, Bags, Etc. ([See Details](#))

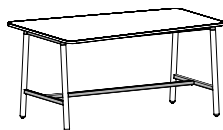
Must Specify (in this order):

Model #
 Top Material
 Top Color
 Metal Accent Color
 Leg Color
 Leg Glide or Casters
 Grommet/Power

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price	
COUNTER HEIGHT VIEW TABLE	82-2472CVT	72	24-36	36	100	17.1	T\$	2776
							P\$	2837
	82-3672CVT	72	36-48	36	129	21	T\$	3102
							P\$	3136



Top Shape

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



Use the Black
Undermount Hook
For Purses, Bags, Etc.
([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Two (2) Cubbies on Each Side; Each Cubby is 22½"W x 10¼"D x 12"H
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

STANDING HEIGHT VIEW TABLE	82-2472BVT	72	24-36	42	102	17.1	T\$	2968
							P\$	3029
	82-3672BVT	72	36-48	42	131	21	T\$	3309
							P\$	3343

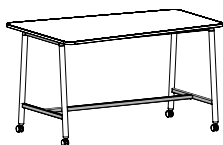


Table Shown with Casters



Top Shape

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



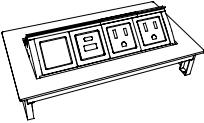
Use the Black
Undermount Hook
For Purses, Bags, Etc.
([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

T= TFL P= HPL

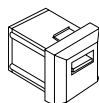
[See Synergy Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER	01-GRMTB	Black	2 $\frac{3}{8}$	2 $\frac{3}{8}$	-	1	0.1	\$ 11
	01-GRMTSL	Silver						
 OPEN MARKET ONLY (SILVER) Description • 2$\frac{3}{8}$" (60mm) Round Grommet Cover • Field Installed								
DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{3}{16}$	3 $\frac{3}{16}$	-	1	0.2	\$ 274
	01-DOCK950B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices • 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0 • Mounts in 76mm Round Cut-Out • LED will Confirm Pairing with Device and Begin Wireless Charging								
DOCK 150 WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	$\frac{3}{4}$	1	0.2	\$ 418
	01-DOCK150B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices and USB Charging Devices • 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge) • Mounts in 76mm Round Cut-Out • Pop-Up is $\frac{3}{4}$"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge) • LED Light will Confirm Pairing with Device and Begin Wireless Charging • UL and cUL Certified								
POWER DATA PORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						
 Description • Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required • Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data • Optional Telecom Port Components, See Compatible Units on Next Page • Water-Proof Simplex (Outlets) • UL Recognized								

T= TFL P= HPL

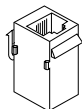
[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
USB PORT	01-USBPORT	-	-	-	-	-	\$ 166

**Description**

- For Use with 01-DPORT4A and 01-DPORT4B
- Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec
- Simultaneous Read/Write Capability
- Idle Device Power Saving State
- 6' Cord

VOICE COUPLER	01-VOICE1	-	-	-	-	-	\$ 75
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**Description**

- For Use with 01-DPORT4A and 01-DPORT4B
- 6-Pin Modular Plug
- Molded Black
- Cord Not included

DATA PORT	01-RJ4DATA	-	-	-	-	-	\$ 173
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OPEN MARKET ONLY

Description

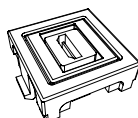
- For Use with 01-DPORT4A and 01-DPORT4B
- 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable
- 10' Cord

VGA CONNECTOR ACCESSORY	01-VGACON	-	-	-	1	0.2	\$ 154
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**Description**

- VGA Port for 01-DPORT4A and 01-DPORT4B
- Enables Devices to Remote Display on Monitors
- 10' Cord
- Male/Female Connector

HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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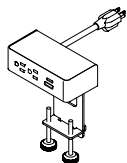
**Description**

- HDMI Port for 01-DPORT4A and 01-DPORT4B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

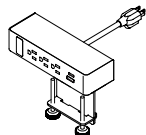
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DUO CLAMP WITH NEMA PLUG	01-DUOCLAMPW	White	6½	3	7	1	0.2	\$ 591
	01-DUOCLAMPB	Black						
	01-DUOCLAMPS	Silver						



Description

- Standard with: Two (2) Power Outlet, One (1) USB Charging Port and One (1) 60-Watt USB-C Power
- Delivery Port with GaN Technology with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

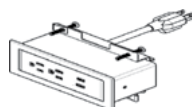
TRIO CLAMP WITH NEMA PLUG	01-TRIOCLAMPW	White	9	3	7	1	0.2	\$ 693
	01-TRIOCLAMPB	Black						
	01-TRIOCLAMPS	Silver						



Description

- Standard with: Three (3) Power Outlets, One (1) USB Charging Port, One (1) 60-Watt USB-C Power
- Delivery Port with GaN Technology, One (1) Open Data with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

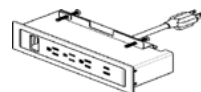
DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						



Description

- Sits On Top of the Worksurface and Includes: Two (2) Power, One (1) USB Charging Port and One (1)
- 60-Watt USB-C Power Delivery Port with GaN Technology with 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

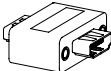
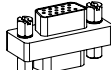
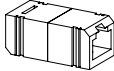
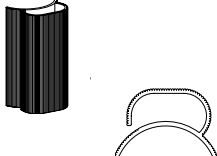
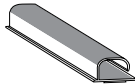
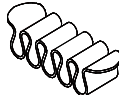
TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						



Description

- Sits On Top of the Worksurface and Includes: Three (3) Power, One (1) USB Charging Port and One (1)
- 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data, and 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
HDMI DATA PORT ACCESSORY	01-LCOMHDMI	-	-	-	1	0.2	\$ 171
 Description HDMI Port for Undermount Trio Clamp and Trio Bezel Units OPEN MARKET ONLY							
VGA DATA PORT ACCESSORY	01-LCOMVGA	-	-	-	1	0.2	\$ 125
 Description VGA Port for Undermount Trio Clamp and Trio Bezel Units							
RJ45 DATA PORT ACCESSORY	01-LCOMRJ45	-	-	-	1	0.2	\$ 82
 Description RJ45 Port for Undermount Trio Clamp and Trio Bezel Units							
3" WIRE MANAGER FOR ROUND LEGS	01-0302WM	3	2	3/4	0.25	0.13	\$ 31
 Description - Black Vinyl Wire Management With Adhesive for Round Leg - Quantity of Three (3) - Attaches with Adhesive Strips - Field Installed							
WIRE CHANNEL	01-32125	24	1 1/2	1	.25	0.3	\$ 109
 Description - Available in Black - Channel Attaches with Two (2) Double-Sided Installation Tape to Flat Surfaces - Open J Channel for Easy Storage of Cables - Field Installed							
CABLE GRIP	01-WMGRCB	5 3/8	2 5/8	-	-	-	\$ 18
 Description - Black Under Surface Wire Management - Cable Grip Attaches with Four (4) Screws, Hardware Included - Field Installed							

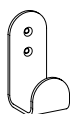
[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
BLACK UNDERMOUNT HOOK FOR TABLES	01-HOOK	2	1¾	2½ ₂₅			\$ 82

**Description**

- Black Hook Includes Mounting Hardware
- For Undermount Applications on Tables
- Field Installed

BLACK HOOK FOR VERTICAL SURFACES	01-ACCHOOKB	2	1¾	2½ ₂₅			\$ 64
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**Description**

- Black Hook Includes Mounting Hardware
- For Use on Vertical Surfaces
- 20lbs Weight Capacity
- Field Installed



Occasional Tables

SURFACE MATERIAL DIGITAL IMAGES & BROCHURE

The finishes represented on Indiana Furniture's Surface Material Finish Brochure were reproduced using the finest technology available. Samples of our finishes and laminates are available for order through our Collateral Store. Please verify your desired finish before ordering as such orders are not subject to return to Indiana Furniture.

Contact your local Indiana Furniture Sales Representative or our Customer Service team should you need assistance.

GLIDES

All tables ship with non-marring glides, some series offering leveling glides as standard. See pricing pages for each series for more information.

FINISH

Indiana Furniture standard occasional table finishes correspond to casegoods and conferencing finishes and laminates. Minor variations in finish color and value may occur due to the natural characteristics of wood. Consult this price list for specific finish availability within each series.

Special Finishes: Indiana Furniture is able to accommodate our customer's needs for specific finish matches. Please submit a 3"x5" sample panel to Customer Service for quotation and lead time.

An overview of our finishes and laminate options can be found on the inside of the back cover of this price list.

Arlington offers all the grace and embellishments associated with traditional styling with an added emphasis on value. Finely crafted in select solids with walnut and cherry veneers and high pressure laminate worksurfaces, Arlington ensures quality and expert craftsmanship with a selection of configurations for today's functional workspaces.

CONSTRUCTION

- Veneers on exposed surfaces feature select grade, plain sliced American Black Walnut or Cherry veneers, carefully selected and matched to assure proper balance and consistency
- Veneer tops have a 5-ply balanced construction, 1 $\frac{3}{16}$ " thick with solid hardwood rims with butt corners
- HPL tops have a 3-ply balanced construction, 1 $\frac{3}{16}$ " thick, with solid hardwood rims with butt corners
- Grain direction runs left to right
- All units ship with heavy duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Some Assembly Required

HOW TO ORDER EXAMPLE

Model No.	Description	Example
29-2124ET	Top Material Finish	W CO

VENEER (W) OPTIONS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology. Apron rails and table legs use a multi-step, hand finished process with a catalyzed finish.

AW	Artisan Walnut	HW	Harvest Walnut
CO	Columbian Walnut	LW	Legacy Walnut
DC	Dark Cherry	MW	Mahogany Walnut
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HNW	Henna Walnut	WC	Williamsburg Cherry

HPL (P) TOP OPTIONS

WOODGRAIN

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

TABLE EDGE PROFILE



Arlington

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE



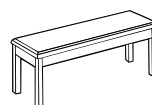
End Table:
29-2124ET
([See Details](#))



Lamp Table:
29-2424LT
([See Details](#))

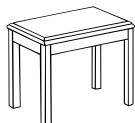


Square Magazine
Table:
29-3636MT
([See Details](#))



Magazine Table:
29-1847MT
([See Details](#))

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price	
END TABLE	29-2124ET	21	24	21½	25	2.0	P\$	1105
							W\$	1287



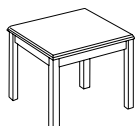
Must Specify (in this order):

Model #
Top Material
Finish/Color

Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- Hardwood Legs
- Some Assembly Required

LAMP TABLE	29-2424LT	24	24	21½	25	2.0	P\$	1236
							W\$	1326



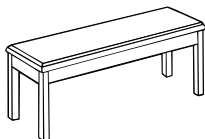
Must Specify (in this order):

Model #
Top Material
Finish/Color

Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- Hardwood Legs
- Some Assembly Required

MAGAZINE TABLE	29-1847MT	47	18	16	47	3.4	P\$	1326
							W\$	1547



Must Specify (in this order):

Model #
Top Material
Finish/Color
Leg

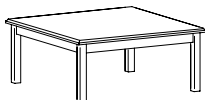
Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- Left to Right Grain Direction on Worksurface
- Hardwood Legs
- Some Assembly Required
- Optional 30" Legs; See Below

Desk Base Molding Options: Must Specify and Add

SH-36	Optional 30" H Legs	\$	240
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SQUARE MAGAZINE TABLE	29-3636MT	36	36	16	60	5.5	P\$	1416
							W\$	1654



Must Specify (in this order):

Model #
Top Material
Finish/Color

Description

- Available with Veneer (W) or HPL (P) Top, Must Specify
- Hardwood Legs
- Some Assembly Required



Wilmington/Arlington

P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

From lounge areas, to private office, to conference settings, the Bailey Collection can make a statement. Bailey tables are offered in square and rectangular cocktail tables, as well as end tables, in a wide range of veneers and laminates with two edge profiles.

CONSTRUCTION

- Bases for tables are manufactured using steel frames with a chrome finish
- The wood veneer tops are made of select grade sliced Black Walnut, Cherry, Maple, or composite veneers for maximum grain and color consistency
- Veneer tops are 1" with 1mm veneer edge bands
- Laminate tops are 1" with 1mm PVC edge bands; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
720-3030SQ	Finish	TK

TFL (T) AND HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
MW	Mahogany Walnut	TK	Studio Teak
MNR	Midnight Run	SM	Sugar Maple
NTM	Natural Marrone	WTA	Weathered Ash
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

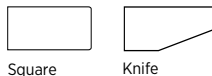
VENEER (W) OPTIONS AVAILABLE

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

TABLE EDGE PROFILES



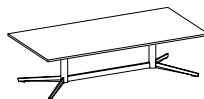
Square

Knife

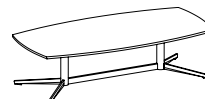
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE



Rectangular
Cocktail Tables
([See Details](#))



Soft Rectangular
Cocktail Tables
([See Details](#))



Square
Cocktail Tables
([See Details](#))



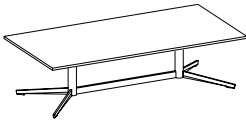
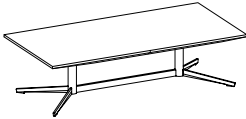
Soft Square
Cocktail Tables
([See Details](#))



Square
End Tables
([See Details](#))



Soft Square
End Tables
([See Details](#))

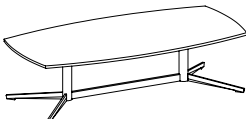
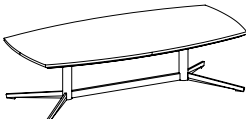
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGULAR COCKTAIL TABLE  	SQUARE EDGE							
	720-2550RT	TFL	25	50	14	34.9	3.2	T\$ 1509
	720-2550RTH	HPL	25	50	14	34.9	3.2	P\$ 1772
	719-2550RT	Veneer	25	50	14	34.9	3.2	W\$ 2143
	KNIFE EDGE							
	720-2550RTKH	HPL	25	50	14	34.9	3.2	P\$ 2197
	719-2550RTK	Veneer	25	50	14	34.9	3.2	W\$ 2300

Must Specify (in this order):

Model #
Finish/Color

Description

- Standard with: Chrome Base
- Table Ships Fully Assembled

SOFT RECTANGULAR COCKTAIL TABLE  	SQUARE EDGE							
	720-2550SRT	TFL	25	50	14	34.9	3.2	T\$ 1509
	720-2550SRTH	HPL	25	50	14	34.9	3.2	P\$ 1772
	719-2550SRT	Veneer	25	50	14	34.9	3.2	W\$ 2143
	KNIFE EDGE							
	720-2550SRTKH	HPL	25	50	14	34.9	3.2	P\$ 2197
	719-2550SRTK	Veneer	25	50	14	34.9	3.2	W\$ 2300

Must Specify (in this order):

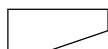
Model #
Finish/Color

Description

- Standard with: Chrome Base
- Table Ships Fully Assembled



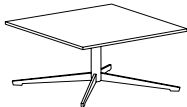
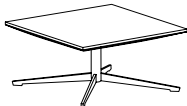
Square



Knife

T = TFL P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

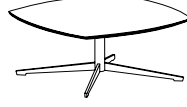
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
SQUARE COCKTAIL TABLE  	SQUARE EDGE							
	720-3030SQ	TFL	30	30	14	29.7	2.80	T\$ 936
	720-3030SQH	HPL	30	30	14	29.7	2.80	P\$ 1270
	719-3030SQ	Veneer	30	30	14	29.7	2.80	W\$ 1475
	KNIFE EDGE							
	720-3030SQKH	HPL	30	30	14	29.7	2.80	P\$ 1601
	719-3030SQQ	Veneer	30	30	14	29.7	2.80	W\$ 1603

Must Specify (in this order):

Model #
Finish/Color

Description

- Standard with: Chrome Base
- Table Ships Fully Assembled

SOFT SQUARE COCKTAIL TABLE  	SQUARE EDGE							
	720-3030SSQ	TFL	30	30	14	29.7	2.80	T\$ 936
	720-3030SSQH	HPL	30	30	14	29.7	2.80	P\$ 1270
	719-3030SSQ	Veneer	30	30	14	29.7	2.80	W\$ 1475
	KNIFE EDGE							
	720-3030SSQKH	HPL	30	30	14	29.7	2.80	P\$ 1601
	719-3030SSQK	Veneer	30	30	14	29.7	2.80	W\$ 1603

Must Specify (in this order):

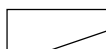
Model #
Finish/Color

Description

- Standard with: Chrome Base
- Table Ships Fully Assembled



Square



Knife

T = TFL P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
SQUARE END TABLE  	SQUARE EDGE							
	720-2020ET	TFL	20	20	20	20	2.0	T\$ 1023
	720-2020ETH	HPL	20	20	20	20	2.0	P\$ 1269
	719-2020ET	Veneer	20	20	20	20	2.0	W\$ 1346
	KNIFE EDGE							
	720-2020ETKH	HPL	20	20	20	20	2.0	P\$ 1414
	719-2020ETK	Veneer	20	20	20	20	2.0	W\$ 1479

Description

- Standard with: Chrome Base
- Table Ships Fully Assembled

Must Specify (in this order):

Model #
Finish/Color

SOFT SQUARE END TABLE  	SQUARE EDGE							
	720-2020SET	TFL	20	20	20	20	2.0	T\$ 1023
	720-2020SETH	HPL	20	20	20	20	2.0	P\$ 1269
	719-2020SET	Veneer	20	20	20	20	2.0	W\$ 1346
	KNIFE EDGE							
	720-2020SETKH	HPL	20	20	20	20	2.0	P\$ 1414
	719-2020SETK	Veneer	20	20	20	20	2.0	W\$ 1479

Description

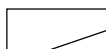
- Standard with: Chrome Base
- Table Ships Fully Assembled

Must Specify (in this order):

Model #
Finish/Color



Square



Knife

T = TFL P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

The Britta Collection showcases a Mid-Century Scandinavian aesthetic with an appealing contemporary feel. Available in two edge styles and a broad range of finishes to create an inviting space with warm and energetic sensibility. Pair Britta tables with the collection's guest, single lounge, and settee options, which all feature a wall-saver design, to create an entire setting.

CONSTRUCTION

- The wood veneer table tops are 1" thick and are made of select grade sliced Walnut, Cherry, or Maple veneers for maximum grain and color consistency
- The knife edge profile features a 5-ply balanced construction with a solid hardwood rim; the square edge profile features a 3-ply balanced construction with a 3mm veneer edge band
- The aprons and legs are solid maple hardwood and ship with adjustable glides
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
231-1818ET	Finish Edge Profile	DFW K

veneer (w) options

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology. Apron rails and table legs use a multi-step, hand finished process with a catalyzed finish.

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WC	Williamsburg Cherry

TABLE EDGE PROFILE

Y	Square Edge
K	Knife Edge



Square



Knife

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

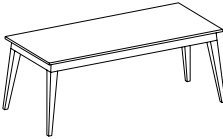
STATEMENT OF LINE



Square End Table:
231-1818ET
[\(See Details\)](#)



Square Cocktail Table:
231-2323SCT
[\(See Details\)](#)



Rectangular Cocktail Table:
231-4723RCT
[\(See Details\)](#)



Square Cocktail Table:
231-3535SCT
[\(See Details\)](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
END TABLE	231-1818ET	Square Edge	18	18	20	18	10.8	Y\$	1507
		Knife Edge						K\$	1928



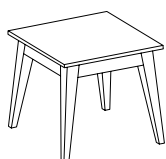
Must Specify (in this order):

Model #
Finish
Edge

Description

- Standard with: Adjustable Glides
- Available with [Square \(Y\) or Knife \(K\) Edge](#); Must Specify
- Ships Fully Assembled

SMALL SQUARE COCKTAIL TABLE	231-2323SCT	Square Edge	23	23	16	21	10.8	Y\$	1541
		Knife Edge						K\$	1974



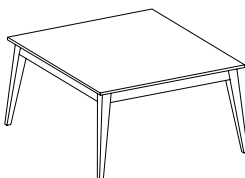
Must Specify (in this order):

Model #
Finish
Edge

Description

- Standard with: Adjustable Glides
- Available with [Square \(Y\) or Knife \(K\) Edge](#); Must Specify
- Ships Fully Assembled

SQUARE COCKTAIL TABLE	231-3535SCT	Square Edge	34 $\frac{1}{8}$	34 $\frac{1}{8}$	16	45	25.7	Y\$	1847
		Knife Edge						K\$	2372



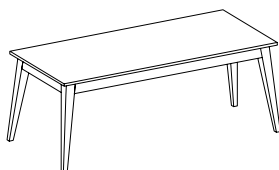
Must Specify (in this order):

Model #
Finish
Edge

Description

- Standard with: Adjustable Glides
- Available with [Square \(Y\) or Knife \(K\) Edge](#); Must Specify
- Ships Fully Assembled

RECTANGULAR COCKTAIL TABLE	231-4723RCT	Square Edge	46 $\frac{1}{8}$	23	16	36	23.1	Y\$	1807
		Knife Edge						K\$	2323



Must Specify (in this order):

Model #
Finish
Edge

Description

- Standard with: Adjustable Glides
- Available with [Square \(Y\) or Knife \(K\) Edge](#); Must Specify
- Ships Fully Assembled



Square



Knife

For ordering options, [see overview at the beginning of this section.](#)

Always stylish, comfortable and effortlessly adaptable, Canvas enlivens environments with refined aesthetics. Project a fresh, polished attitude with our enhanced selection of multidimensional components. Your creation of an ultra-functional workspace is limited only by your imagination.

CONSTRUCTION

- Exposed surfaces are produced from wood-grained or solid color laminates fused to a particle-board core.
- TFL chassis are fastened by screws and heavy-duty metal fasteners
- Tops are 1" thick thermally-fused (TFL) or high-pressure (HPL) laminate using 3mm PVC edge bands on profiled edges Grain direction runs left to right; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Slab ends come standard with adjustable levelers
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
66-2424ET	Top Material	T
	Top Color	FHG
	Edge Profile	F
	Chassis Color	WTA

TFL (T) AND HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WC	Williamsburg Cherry
ORW	Oak Riftwood	WNB	White Nebbia

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

TABLE EDGE PROFILE

F	Double Kerf	Y	Square
G	Duo		
X	Fluted		



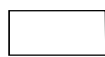
Double Kerf



Duo



Fluted

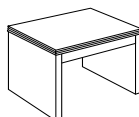


Square

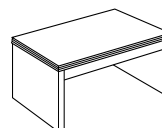
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

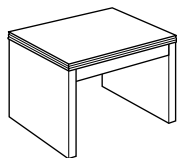


End Table:
66-2424ET
[\(See Details\)](#)



Magazine Table:
66-2442MT
[\(See Details\)](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
END TABLE	66-2424ET	TFL	24	24	22	65	9.4	T\$	951
		HPL						P\$	1092



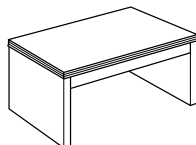
Must Specify (in this order):

Model #
Top Material
Top Color
Edge
Chassis Color

Description

- Standard with: TFL Slab Ends and Apron Rail, with Adjustable Glides
- Available in Contrasting Top and Chassis Color
- Choose from TFL (T) or HPL (P) Top in Four Edge Profiles; [See Colors and Details](#)
- Ships Fully Assembled

MAGAZINE TABLE	66-2442MT	TFL	42	24	16	70	11.9	T\$	1002
		HPL						P\$	1173



Must Specify (in this order):

Model #
Top Material
Top Color
Edge
Chassis Color

Description

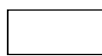
- Standard with: TFL Slab Ends and Apron Rail, with Adjustable Glides
- Available in Contrasting Top and Chassis Color
- Choose from TFL (T) or HPL (P) Top in Four Edge Profiles; [See Colors and Details](#)
- Ships Fully Assembled



Double Kerf



Duo



Square

T=TFL P=HPL

For ordering options, [see overview at the beginning of this section.](#)

Carefully matched select veneer tops with solid hardwood legs and aprons form a collection of beautiful wood tables suitable for nearly any application.

CONSTRUCTION

- Constructed of a 5-ply veneer top, 1 $\frac{1}{2}$ " thick
- Legs are solid Maple hardwood and ship with nylon glides
- Aprons are steam bent with Maple veneer faces
- Grain direction runs left to right
- Elliptical Magazine and Rounded End Tables ship fully assembled; all other models require some assembly

HOW TO ORDER EXAMPLE

Model No.	Description	Example
294-4222EMT	Finish	HW

VENEER (W) OPTIONS

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology. Apron rails and table legs use a multi-step, hand finished process with a catalyzed finish.

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WC	Williamsburg Cherry

TABLE EDGE PROFILE



Phoenix

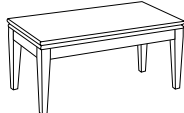
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE



Elliptical Magazine Table:
294-4222EMT
[\(See Details\)](#)



Magazine Table:
294-4222MT
[\(See Details\)](#)



Lamp Table:
294-2222LT
[\(See Details\)](#)



End Table:
294-2622ET
[\(See Details\)](#)

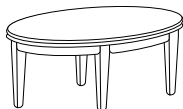


Rounded End Table:
294-2222RET
[\(See Details\)](#)



Console Table:
294-4216CT
[\(See Details\)](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
ELLIPTICAL MAGAZINE TABLE	294-4222EMT	42	22	16	48	14.4	\$ 3137

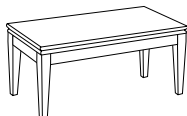
**Description**

- Ships Assembled

Must Specify (in this order):

Model #
Finish

MAGAZINE TABLE	294-4222MT	42	22	16	33	3.7	\$ 2023
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**Description**

- Some Assembly Required

Must Specify (in this order):

Model #
Finish

LAMP TABLE	294-2222LT	22	22	22	27	2.4	\$ 1544
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**Description**

- Some Assembly Required

Must Specify (in this order):

Model #
Finish

END TABLE	294-2622ET	26	22	22	36	2.8	\$ 1628
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**Description**

- Some Assembly Required

Must Specify (in this order):

Model #
Finish

ROUNDED END TABLE	294-2222RET	22	22	22	24	2.4	\$ 2142
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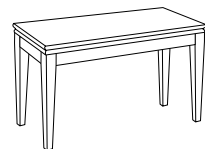
**Description**

- Ships Assembled

Must Specify (in this order):

Model #
Finish

CONSOLE TABLE	294-4216CT	42	16	30	36	3.9	\$ 1928
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**Description**

- Some Assembly Required

Must Specify (in this order):

Model #
Finish



Phoenix

For ordering options, [see overview at the beginning of this section.](#)

A foundational suite of casegoods and tables primed to evolve with your needs. Gesso allows you to combine luxurious veneers, top grade laminates and other materials to create stylish, reconfigurable work spaces.

CONSTRUCTION

- Exposed surfaces feature select grade plain sliced hardwood veneers in Cherry, Maple, American Black Walnut, White Oak, or composite veneers
- Veneer and standard high pressure laminate tops are 3-ply balanced construction and 1 $\frac{3}{8}$ " thick, with 3mm wood edge-banded rims contoured to the selected profile
- Grain direction runs left to right
- All units ship with heavy duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
65-2424ET	Top Material	W
	Finish	LW
	Edge Profile	G

VENEER (W) OPTIONS

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut	ORW	Oak Riftwood*
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
CO	Columbian Walnut	SCH	Select Cherry
EF	Espresso	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
MW	Mahogany Walnut	WTA	Weathered Ash
ORW	Oak Riftwood	WC	Williamsburg Cherry

TABLE EDGE PROFILE

F	Double Kerf	Y	Square
G	Duo		
X	Fluted		



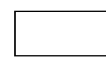
Double Kerf



Duo



Fluted

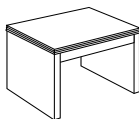


Square

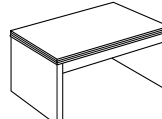
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

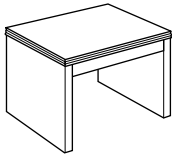


End Table:
65-2424ET
[\(See Details\)](#)



Magazine Table:
65-2442MT
[\(See Details\)](#)

Item	Model No.		Width	Depth	Height	Ship Wt	Cubic Ft	List Price
END TABLE	65-2424ET	HPL Veneer	24	24	22	65	9.4	W/P\$ 1686



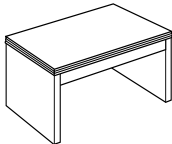
Description

- Standard with: Veneer Slab Ends and Apron Rail, with Adjustable Glides
- Choose from HPL (P) or Veneer (W) Top in Four Edge Profiles; [See Colors and Details](#)
- Ships Fully Assembled

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge

MAGAZINE TABLE	65-2442MT	HPL Veneer	42	24	16	70	11.9	W/P\$ 1775
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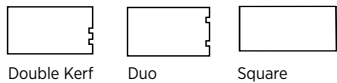


Description

- Standard with: Veneer Slab Ends and Apron Rail, with Adjustable Glides
- Choose from HPL (P) or Veneer (W) Top in Four Edge Profiles; [See Colors and Details](#)
- Ships Fully Assembled

Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge



P = HPL W = Veneer

Experience the staying power of classic design paired with keen, modern interiors. Gleem's proven steam bending technique and handcrafted construction create a long lasting, superior chair. Create the perfect look, and provide lasting comfort for a diverse range of users.

CONSTRUCTION

- Exposed wood components are manufactured using European Beech and are free of spirits, discoloration, pits, shakes, and wormholes
- All chair joints are double-doweled or mortised and tenoned, screwed, and glued for maximum strength and durability
- Frames are individually hand assembled and sanded prior to being finished
- Non-marring nylon glides included in each leg at floor level
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
395	Top Material Finish	W LW

WOOD FINISHES

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood frames.

Chairs feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

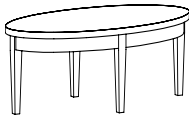
AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
BW	Beigewood*	MTS	Metropolis Sky
BL	Black	MNR	Midnight Run
CO	Columbian Walnut	NTM	Natural Marrone*
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut*	PNW	Pinnacle Walnut
WH	Designer White	PTK	Portico Teak*
EF	Espresso	RC	River Cherry*
FO	Fawn Oak*	SCH	Select Cherry
FLW	Florence Walnut*	SPW	Sepia Walnut*
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple*	SBP	Smoky Brown Pear*
HW	Harvest Walnut	TK	Studio Teak
HNW	Henna Walnut	SM	Sugar Maple
KHE	Kirsche	WTA	Weathered Ash*
LW	Legacy Walnut	WNB	White Nebbia
		WC	Williamsburg Cherry

* Finish is Low Sheen

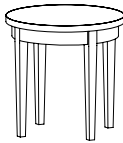
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

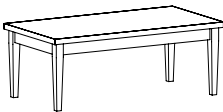
STATEMENT OF LINE



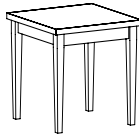
Elliptical Table
395-4222EMT
[\(See Details\)](#)



Round End Table
395-2222RET
[\(See Details\)](#)

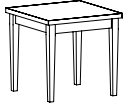


Magazine Table
395-4222MT
[\(See Details\)](#)



Lamp Table
395-2222LT
[\(See Details\)](#)

Item	Model No.	Width	Depth	Height	Ship Wt	Cubic Ft	List Price
LAMP TABLE	395-2222LT	22	22	22	18	11.6	T\$ 1278 W/P\$ 1405



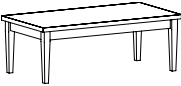
Must Specify (in this order):

Model #
Surface Material
Finish/Color

Description

- Standard with: Top Features Square Edge Profile, Wood Legs, and Adjustable Glides
- Choose Veneer (W), TFL (T), or HPL (P) Top
- Ships Fully Assembled

MAGAZINE TABLE	395-4222MT	42	22	16	33	14.4	T\$ 1493 W/P\$ 1628
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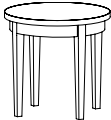
Must Specify (in this order):

Model #
Surface Material
Finish/Color

Description

- Standard with: Top Features Square Edge Profile, Wood Legs, and Adjustable Glides
- Choose Veneer (W), TFL (T), or HPL (P) Top
- Ships Fully Assembled

ROUND END TABLE	395-2222RET	22	22	22	18	11.6	T\$ 1338 W/P\$ 1497
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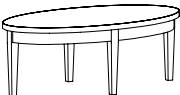
Must Specify (in this order):

Model #
Surface Material
Finish/Color

Description

- Standard with: Top Features Square Edge Profile, Wood Legs, and Adjustable Glides
- Choose Veneer (W), TFL (T), or HPL (P) Top
- Ships Fully Assembled

ELLIPTICAL TABLE	395-4222EMT	42	22	16	33	14.4	T\$ 1278 W/P\$ 1405
------------------	-------------	----	----	----	----	------	------------------------



Must Specify (in this order):

Model #
Surface Material
Finish/Color

Description

- Standard with: Top Features Square Edge Profile, Wood Legs, and Adjustable Glides
- Choose Veneer (W), TFL (T), or HPL (P) Top
- Ships Fully Assembled

For ordering options, [see overview at the beginning of this section.](#)

Open spaces really come together with Isla Lounge & Tables Collection. Create conversation settings or private areas by mixing components to fit the space and needs of the environment. Power and data options keep everyone working on-the-go.

CONSTRUCTION

- External wood parts are kiln-dried hardwoods; internal parts are structurally engineered plywood; European Beech on legs
- Joints are double-doweled or mortised and tenoned, screwed, and glued for maximum strength and durability
- Tops are ¾" thick on occasional tables, 1" thick on Laminate tops, and 1⅝" on Veneer tops
- Non-marring adjustable nylon guides included in each leg at floor level
- Ships fully assembled

HOW TO ORDER EXAMPLES

378-1626ET	Top Material	T
	Finish	AS
	Upholstery	Mayer Fedora Topaz
	Leg	WLEG, AS
	Power	PWRUSBA

TFL (T) LAMINATE TABLE TOP OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SPW	Sepia Walnut
FLW	Florence Walnut	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WC	Williamsburg Cherry
ORW	Oak Riftwood	WNB	White Nebbia

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VENEER (W) TABLE TOP OPTIONS

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

SOLID SURFACE (S) TABLE TOP OPTIONS

AR	Arroyo	SNW	Snow White
PE	Pebble Beach	SN	Starry Night
SE	Sedona	TN	Tundra

SOLID SURFACE EDGE PROFILE OPTIONS

SI Straight



LEG OPTIONS

WLEG	Wood Leg, Specify Finish	STD
CLEG	Chrome Leg	\$ N/C
PLEG	Aluminum Leg	\$ 228
	ALUM Aluminum	BLK Black
	MIST Mist	OYST Oyster
	SUGC Sugar Cookie	

LEG WOOD FINISHES

Indiana Furniture uses a multi-step, hand-finishing process on all exposed wood frames. Legs feature a catalyzed varnish finish offering durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
BW	Beigewood*	MTS	Metropolis Sky
BL	Black	MNR	Midnight Run
CO	Columbian Walnut	NTM	Natural Marrone*
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut*	PNW	Pinnacle Walnut
WH	Designer White	PTK	Portico Teak*
EF	Espresso	RC	River Cherry*
FO	Fawn Oak*	SCH	Select Cherry
FLW	Florence Walnut*	SPW	Sepia Walnut*
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple*	SBP	Smoky Brown Pear*
HW	Harvest Walnut	TK	Studio Teak
HNW	Henna Walnut	SM	Sugar Maple
KHE	Kirsche	WTA	Weathered Ash*
LW	Legacy Walnut	WNB	White Nebbia
		WC	Williamsburg Cherry

* Finish is Low Sheen

UPHOLSTERY OPTIONS

Available in single upholstery in a wide variety of graded-in or contract options, including fabric, vinyl, and leather.

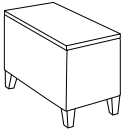
POWER OPTIONS

PWRUSBA	One (1) Power and One (1) USB A+C Aluminum	\$ 913
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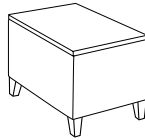
CERTIFICATIONS & COMPLIANCE

- CAL 117-2013 Compliance
- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

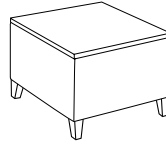
Freestanding Tables (Upholstered Chassis with TFL, Veneer, or Solid Surface Top)



End Table:
378-1626ET
[\(See Details\)](#)



Lamp Table:
378-2226ET
[\(See Details\)](#)

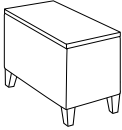


Magazine Table:
378-2626MT
[\(See Details\)](#)



One (1) Power and
One (1) USB A+C
Outlet

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
END TABLE	378-1626ET	16	26½	15½	42	11.0	T\$ 1004 W\$ 1118 S\$ 1839



Must Specify (in this order):

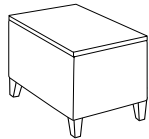
Model #
Surface Material
Finish/Color
Upholstery
Leg/Color
Power

Description

- Standard with: Upholstered Chassis and Wood Legs
- Top Features Square Edge Profile with TFL and Veneer Top; Straight Edge Profile with Solid Surface Top
- Choose TFL (T), Veneer (W), or Solid Surface (S) Top
- Available with Contrasting Top and Legs
- Add Upholstery Grade Pricing to Top Material Price
- Optional Chrome or Powder Coated Leg ([Color Options](#)) and Power ([See Locations](#))

Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 0	54	101	146	214	283	381	484	604	742	346	494

LAMP TABLE	378-2226ET	22	26½	15½	48.0	12.0	T\$ 1053 W\$ 1294 S\$ 2179
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Must Specify (in this order):

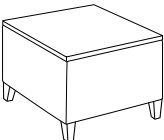
Model #
Surface Material
Finish/Color
Upholstery
Leg/Color
Power

Description

- Standard with: Upholstered Chassis and Wood Legs
- Top Features Square Edge Profile with TFL and Veneer Top; Straight Edge Profile with Solid Surface Top
- Choose TFL (T), Veneer (W), or Solid Surface (S) Top
- Available with Contrasting Top and Legs
- Add Upholstery Grade Pricing to Top Material Price
- Optional Chrome or Powder Coated Leg ([Color Options](#)) and Power ([See Locations](#))

Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 0	54	101	146	214	283	381	484	604	742	346	494

MAGAZINE TABLE	378-2626MT	26½	26½	15½	57	13.0	T\$ 1115 W\$ 1371 S\$ 2477
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Must Specify (in this order):

Model #
Surface Material
Finish/Color
Upholstery
Leg/Color
Power

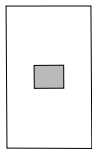
Description

- Standard with: Upholstered Chassis and Ganging Hardware
- Top Features Square Edge Profile with TFL and Veneer Top; Straight Edge Profile with Solid Surface Top
- Choose TFL (T), Veneer (W), or Solid Surface (S) Top
- Available with Contrasting Top and Legs
- Add Upholstery Grade Pricing to Top Material Price
- Optional Chrome or Powder Coated Leg ([Color Options](#)) and Power ([See Locations](#))

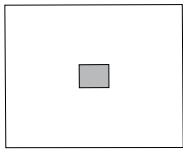
Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 0	54	101	146	214	283	381	484	604	742	346	494



1 Power and
1 USB A+C Outlet



Power is centered into End, Lamp, and
Magazine Tables, as shown above



T = TFL W = Veneer S = Solid Surface

For ordering options, [see overview at the beginning of this section.](#)

Jefferson echoes history and creates a timeless foundation for today's sophisticated work place. Finely crafted in select solids with walnut veneers, the tailored details of this collection accentuate our expert craftsmanship and perfect attention to detail.

CONSTRUCTION

- Veneers on exposed surfaces are select grade sliced American Black Walnut and Cherry are carefully selected and matched to assure proper balance and consistency
- Veneer and HPL tops featuring the C2 tops are 5-ply balanced construction, 1 $\frac{3}{16}$ " thick, with solid hardwood mitered rims
- Grain direction runs left to right
- All units ship with heavy duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Some assembly required

HOW TO ORDER EXAMPLE

Model No.	Description	Example
46-1824ET	Top Material	W
	Finish	LW

VENEER (W) AND PREMIUM VENEER (PV) OPTIONS

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology. Apron rails and table legs use a multi-step, hand finished process with a catalyzed finish.

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky**
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut**
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	WC	Williamsburg Cherry
HNW	Henna Walnut**		

** Available in Standard Veneer Only

HPL (P) TOP OPTIONS

WOODGRAIN

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

TABLE EDGE PROFILE

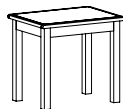


C2

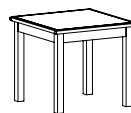
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

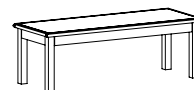
STATEMENT OF LINE



End Table:
46-1824ET
([See Details](#))

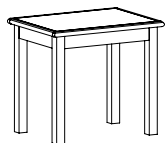


Lamp Table:
46-2424LT
([See Details](#))



Magazine Table:
46-1847MT
([See Details](#))

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
END TABLE	46-1824ET	24	18	21 ²⁵ / ₃₂	27	2.0	W/P\$ 1432 PV\$ 1605

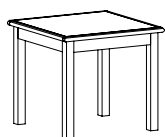
**Description**

- Available with Veneer (PV/W) or HPL (P) Top, [See Color Options and Specify](#)
- Hardwood Legs
- Some Assembly Required

Must Specify (in this order):

Model #
Top Material
Finish/Color

LAMP TABLE	46-2424LT	24	24	21 ²⁵ / ₃₂	37	3.3	W/P\$ 1824 PV\$ 2042
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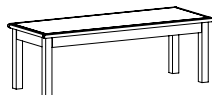
**Description**

- Available with Veneer (PV/W) or HPL (P) Top, [See Color Options and Specify](#)
- Hardwood Legs
- Some Assembly Required

Must Specify (in this order):

Model #
Top Material
Finish/Color

MAGAZINE TABLE	46-1847MT	47	18	15 ²⁵ / ₃₂	42	3.4	W/P\$ 1723 PV\$ 1929
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**Description**

- Available with Veneer (PV/W) or HPL (P) Top, [See Color Options and Specify](#)
- Hardwood Legs
- Optional 30"H Legs
- Some Assembly Required

Must Specify (in this order):

Model #
Top Material
Finish/Color
Leg

Leg Option: Specify & Add

SH-46	30"H Legs	20	0.9	\$ 235
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C2

P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

Discover the perfect table collection that goes anywhere. With a mix of materials, Jot complements a diverse range of interiors from ultra modern to classic. Its metal base, available in five refreshed colors, supports tops in solid surface, veneer, or laminate. Scaled for a perfect fit, Jot makes a great first impression front and center or corner-tucked for convenient storage. Jot's UV Advantage finish features a crystal clear topcoat developed for durability in high traffic areas.

CONSTRUCTION

- Veneer tops are ¾" thick with veneer edge bands; made of select grade, sliced Black Walnut, Cherry, Maple, or Composite species
- TFL tops are ¾" thick with a 1mm PVC edge band; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Solid surface tops are ¾" thick and are available in six colors and two edge profiles
- Bases are manufactured using ¾" steel frames and powder coated in your choice of five standard colors
- Joints on bases are mitered and fully welded for maximum strength and durability
- Tops are securely fastened to the bases with metal screws
- Ships fully assembled

HOW TO ORDER EXAMPLES

410-1412AT	Top Material	T
	Finish	TK
	Edge Detail (if applicable)	-
	Metal Base Color	ALUM

TFL (T) LAMINATE TABLE TOP OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SPW	Sepia Walnut
FLW	Florence Walnut	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VENEER (W) TABLE TOP OPTIONS

Tops feature UV Advantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

SOLID SURFACE (S) TABLE TOP OPTIONS

AR	Arroyo	SNW	Snow White
PE	Pebble Beach	SN	Starry Night
SE	Sedona	TN	Tundra

SOLID SURFACE EDGE PROFILE OPTIONS

S1 Straight



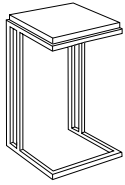
Straight

METAL BASE OPTIONS

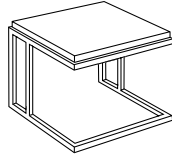
ALUM	Aluminum	OYST	Oyster
BLK	Black	SUGC	Sugar Cookie
MIST	Mist		

CERTIFICATIONS & COMPLIANCE

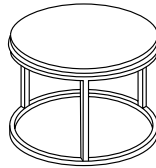
- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs



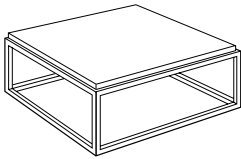
Auxiliary Table:
410-1412AT
[\(See Details\)](#)



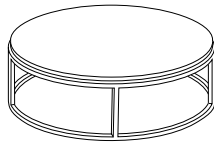
Square End Tables:
410-1818ET: 18"
410-2424ET: 24"
[\(See Details\)](#)



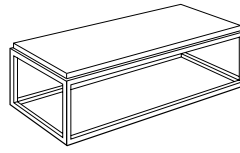
Round End Table:
410-2020CT
[\(See Details\)](#)



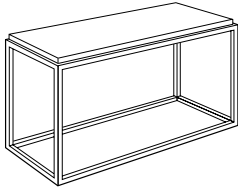
Square Cocktail Table:
410-3636SQ
[\(See Details\)](#)



Round Cocktail Table:
410-3636CT
[\(See Details\)](#)

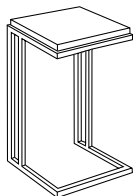


Rectangular Cocktail Table:
410-2248MT
[\(See Details\)](#)



Console Table:
410-1848ST
[\(See Details\)](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
AUXILIARY TABLE	410-1412AT	TFL	12½	14	26½	46	8.6	T\$ 1361
		Veneer						W\$ 1529
		Solid Surface						S\$ 2483



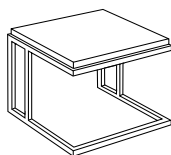
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Nylon Glides
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

SQUARE END TABLE	410-2424ET	TFL	24	24	20	46	8.6	T\$ 1342
		Veneer						W\$ 1640
		Solid Surface						S\$ 2904
	410-1818ET	TFL	18	18	20	34	5.1	T\$ 1253
		Veneer						W\$ 1479
		Solid Surface						S\$ 2415



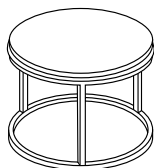
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Nylon Glides
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

ROUND END TABLE	410-2020CT	TFL	20	20	20	36	6.2	T\$ 1218
		Veneer						W\$ 1555
		Solid Surface						S\$ 4537



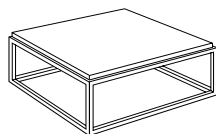
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Adjustable Levelers
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

SQUARE COCKTAIL TABLE	410-3636SQ	TFL	36	36	15	68	13.4	T\$ 1609
		Veneer						W\$ 1946
		Solid Surface						S\$ 4815



Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

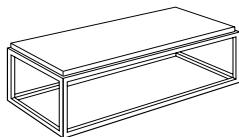
Description

- Standard with: Decorative Metal Base and Nylon Glides
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

T = TFL W = Veneer S = Solid Surface

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGULAR COCKTAIL TABLE	410-2248MT	TFL	48	22	15	92	11.0	T\$ 1532
		Veneer						W\$ 1814
		Solid Surface						S\$ 3939



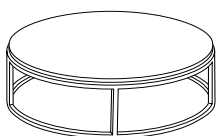
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Nylon Glides
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

ROUND COCKTAIL TABLE	410-3636CT	TFL	36	36	15	68	13.4	T\$ 1521
		Veneer						W\$ 1933
		Solid Surface						S\$ 6935



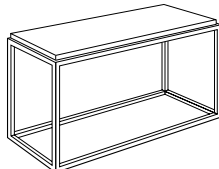
Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Adjustable Levelers
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

CONSOLE TABLE	410-1848ST	TFL	48	18	28	86	17.4	T\$ 1649
		Veneer						W\$ 1961
		Solid Surface						S\$ 3733



Must Specify (in this order):

Model #
Top Material
Finish/Color
Edge Profile (if applicable)
Base Color

Description

- Standard with: Decorative Metal Base and Adjustable Levelers
- Select Your Choice of TFL (T), Veneer (W), or Solid Surface (S) Top; [See Top and Base Color Options](#)

T = TFL W = Veneer S = Solid Surface

For ordering options, [see overview at the beginning of this section.](#)

Kirby offers a range of modern style for all your environment needs. Specify a casual look or elevate the tables to your desired level of sophistication. Available in a variety of sizes, shapes, edge profiles, and top surfaces (TFL, HPL, Veneer, Solid Surface, and Glass), and a mix of heights for nesting and creating a layered look. These versatile tables are perfect for reception areas, waiting rooms, personal spaces, collaborative areas, and so much more!

CONSTRUCTION

- Veneer, TFL, and HPL Tops with Square (H) edge are ¾" thick with 0.5 mm veneer and PVC or ABS edge bands
- Veneer and HPL Tops with Knife (KB) edge are 1⅞" thick with solid wood rims
- Solid Surface Tops are ½" thick with a straight (S1) self edge profile
- Back painted Glass Tops are ½" thick with a square self edge
- Non-marring nylon glides included in each leg
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
919-31300T18	Edge Profile, Top Material Top Color/Finish Leg Finish	S1, S SE RC
919-36360T15	Edge Profile, Top Material Top Color/Finish Leg Finish	GBLA AW PTK

TABLE EDGE PROFILES

- H Vertical Square Edge (*Veneer, TFL, and HPL*)
 KB Knife Edge (*Veneer and HPL*)
 S1 Straight (*Solid Surface*)



Square



Knife



Straight (S1)

TFL (T) AND HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VENEER (W) OPTIONS AVAILABLE

Veneer tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

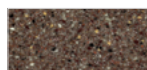
AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

SOLID SURFACE (S) TABLE TOP OPTIONS

Solid Surface tops are ½" thick with a straight (S1) self edge profile and available in six colors.

AR	Arroyo	SNW	Snow White
PE	Pebble Beach	SN	Starry Night
SE	Sedona	TN	Tundra



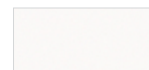
Arroyo (AR)



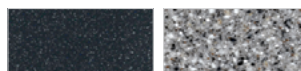
Pebble Beach (PE)



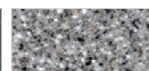
Sedona (SE)



Snow Night (SNW)



Starry Night (SN)



Tundra (TN)

GLASS OPTIONS ON TOPS

Back painted tempered glass tops are ½" thick and available in Black or White with Gloss or Acid Etched finish.

GBLG	Black Gloss	GWHG	White Gloss
GBLA	Black Acid Etched	GWAH	White Acid Etched



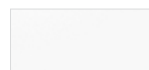
Black Gloss (GBLG)



Black Acid Etched (GBLA)



White Gloss (GWHG)



White Acid Etched (GWAH)

See Leg Color Options on Next Page.

LEG WOOD FINISHES

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood. Table legs feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
BW	Beigewood*	MNR	Midnight Run
BL	Black	NTM	Natural Marrone*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut*	PTK	Portico Teak*
WH	Designer White	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HVM	Harvest Maple*	TK	Studio Teak
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WTA	Weathered Ash*
KHE	Kirsche	WNB	White Nebbia
LW	Legacy Walnut	WC	Williamsburg Cherry
MW	Mahogany Walnut		

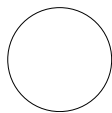
*Finish is Low Sheen

CERTIFICATIONS & COMPLIANCE

- Intertek® Sustainability Certified
- BIFMA level® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

For ordering options, [see overview at the beginning of this section.](#)

Round Tables



919-20200T20
20"Wx20"Dx20"H
([See Details](#))



919-24240T18
24"Wx24"Dx18"H
([See Details](#))



919-30300T18
30"Wx30"Dx18"H
([See Details](#))



919-36360T18
36"Wx36"Dx18"H
([See Details](#))



919-24240T15
24"Wx24"Dx15"H
([See Details](#))

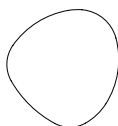


919-30300T15
30"Wx30"Dx15"H
([See Details](#))



919-36360T15
36"Wx36"Dx15"H
([See Details](#))

Soft Triangle Tables



919-31300T18
31"Wx30"Dx18"H
([See Details](#))



919-38360T18
38"Wx36"Dx18"H
([See Details](#))



919-51310T18
51"Wx31"Dx18"H
([See Details](#))



919-31300T15
31"Wx30"Dx15"H
([See Details](#))



919-38360T15
38"Wx36"Dx15"H
([See Details](#))



919-51310T15
51"Wx31"Dx15"H
([See Details](#))



For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
20"H ROUND END TABLE 20"Wx20"D  Shown with Vertical Square Edge	919-2020OT20	TFL	20	20	20	13	8.0	H / T\$	907
		HPL						H / P\$	1028
		HPL						KB / P\$	1432
		Veneer						H / W\$	1090
		Veneer						KB / W\$	1473
		Solid Surface						S1 / S\$	2169
		Glass						Acid Etched Glass Top \$	2154
		Glass						Gloss Glass Top \$	1860

Must Specify (in this order):
 Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

18"H ROUND TABLE 24"Wx24"D  Shown with Knife Edge	919-2424OT18	TFL	24	24	18	19	6.4	H / T\$	1119
		HPL						H / P\$	1239
		HPL						KB / P\$	1692
		Veneer						H / W\$	1289
		Veneer						KB / W\$	1742
		Solid Surface						S1 / S\$	2832
		Glass						Acid Etched Glass Top \$	2954
		Glass						Gloss Glass Top \$	2531

Must Specify (in this order):
 Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

18"H ROUND TABLE 30"Wx30"D  Shown with Vertical Square Edge	919-3030OT18	TFL	30	30	18	24	14.3	H / T\$	1179
		HPL						H / P\$	1303
		HPL						KB / P\$	1858
		Veneer						H / W\$	1358
		Veneer						KB / W\$	1897
		Solid Surface						S1 / S\$	4282
		Glass						Acid Etched Glass Top \$	4136
		Glass						Gloss Glass Top \$	3474

Must Specify (in this order):
 Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

Edge Profile Options:



Vertical Square (H)
 on TFL (T), HPL (P),
 or Veneer (W)



Knife (KB)
 on HPL (P) or
 Veneer (W)



Straight (S1)
 on Solid
 Surfaces

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
18"H ROUND TABLE 36"W X 36"D  Shown with Vertical Square Edge	919-3636OT18	TFL	36	36	18	31	14.3	H / T\$	1240
		HPL						H / P\$	1407
		HPL						KB / P\$	2009
		Veneer						H / W\$	1414
		Veneer						KB / W\$	2101
		Solid Surface						S1 / S\$	5255
		Glass						Acid Etched Glass Top \$	5530
		Glass						Gloss Glass Top \$	4577

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

15"H ROUND TABLE 24"W X 24"D  Shown with Knife Edge	919-2424OT15	TFL	24	24	15	18	6.4	H / T\$	1089
		HPL						H / P\$	1209
		HPL						KB / P\$	1662
		Veneer						H / W\$	1259
		Veneer						KB / W\$	1712
		Solid Surface						S1 / S\$	2814
		Glass						Acid Etched Glass Top \$	2936
		Glass						Gloss Glass Top \$	2513

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

15"H ROUND TABLE 30"W X 30"D  Shown with Knife Edge	919-3030OT15	TFL	30	30	15	23	14.3	H / T\$	1149
		HPL						H / P\$	1273
		HPL						KB / P\$	1828
		Veneer						H / W\$	1328
		Veneer						KB / W\$	1867
		Solid Surface						S1 / S\$	4267
		Glass						Acid Etched Glass Top \$	4120
		Glass						Gloss Glass Top \$	3458

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

Edge Profile Options:



Vertical Square (H)
 on TFL (T), HPL (P),
 or Veneer (W)



Knife (KB)
 on HPL (P) or
 Veneer (W)



Straight (S1)
 on Solid
 Surfaces

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
15"H ROUND TABLE 36"WX36"D  Shown with Vertical Square Edge	919-3636OT15	TFL	36	36	15	29	14.3	H / T\$	1210
		HPL						H / P\$	1377
		HPL						KB / P\$	1979
		Veneer						H / W\$	1384
		Veneer						KB / W\$	2071
		Solid Surface						S1 / S\$	5242
		Glass						Acid Etched Glass Top \$	5517
		Glass						Gloss Glass Top \$	4564

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHG, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

18"H SOFT TRIANGLE TABLE 31"WX30"D  Shown with Vertical Square Edge	919-3130OT18	TFL	31	30	18	24	14.3	H / T\$	1186
		HPL						H / P\$	1306
		HPL						KB / P\$	1870
		Veneer						H / W\$	1362
		Veneer						KB / W\$	1907
		Solid Surface						S1 / S\$	4260
		Glass						Acid Etched Glass Top \$	4314
		Glass						Gloss Glass Top \$	3608

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHG, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

18"H SOFT TRIANGLE TABLE 38"WX36"D  Shown with Knife Edge	919-3836OT18	TFL	38	36	18	31	15.7	H / T\$	1250
		HPL						H / P\$	1412
		HPL						KB / P\$	2024
		Veneer						H / W\$	1418
		Veneer						KB / W\$	2114
		Solid Surface						S1 / S\$	5685
		Glass						Acid Etched Glass Top \$	5751
		Glass						Gloss Glass Top \$	4745

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHG, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

Edge Profile Options:



Vertical Square (H)
 on TFL (T), HPL (P),
 or Veneer (W)



Knife (KB)
 on HPL (P) or
 Veneer (W)



Straight (S1)
 on Solid
 Surfaces

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
18"H SOFT TRIANGLE TABLE 51"WX31"D  Shown with Knife Edge	919-5131OT18	TFL	51	31	18	35	18.4	H / T\$	1287
		HPL						H / P\$	1434
		HPL						KB / P\$	2048
		Veneer						H / W\$	1461
		Veneer						KB / W\$	2100
		Solid Surface						S1 / S\$	6655
		Glass						Acid Etched Glass Top \$	6531
		Glass						Gloss Glass Top \$	5368

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

15"H SOFT TRIANGLE TABLE 31"WX30"D  Shown with Vertical Square Edge	919-3130OT15	TFL	31	30	15	24	14.3	H / T\$	1156
		HPL						H / P\$	1276
		HPL						KB / P\$	1840
		Veneer						H / W\$	1332
		Veneer						KB / W\$	1877
		Solid Surface						S1 / S\$	4245
		Glass						Acid Etched Glass Top \$	4298
		Glass						Gloss Glass Top \$	3592

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

15"H SOFT TRIANGLE TABLE 38"WX36"D  Shown with Vertical Square Edge	919-3836OT15	TFL	38	36	15	29	15.7	H / T\$	1220
		HPL						H / P\$	1382
		HPL						KB / P\$	1994
		Veneer						H / W\$	1388
		Veneer						KB / W\$	2083
		Solid Surface						S1 / S\$	5673
		Glass						Acid Etched Glass Top \$	5738
		Glass						Gloss Glass Top \$	4732

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

Edge Profile Options:



Vertical Square (H)
 on TFL (T), HPL (P),
 or Veneer (W)



Knife (KB)
 on HPL (P) or
 Veneer (W)



Straight (S1)
 on Solid
 Surfaces

For ordering options, [see overview at the beginning of this section.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
15"H SOFT TRIANGLE TABLE 51"X31"  Shown with Vertical Square Edge	919-5131OT15	TFL	51	31	15	34	18.4	H / T\$	1257
		HPL						H / P\$	1404
		HPL						KB / P\$	2018
		Veneer						H / W\$	1431
		Veneer						KB / W\$	2069
		Solid Surface						S1 / S\$	6629
		Glass						Acid Etched Glass Top \$	6505
		Glass						Gloss Glass Top \$	5342

Must Specify (in this order):

Model #
 Edge Profile/Top Material
 Top Color/Finish
 Leg Finish

Description

- Edge Profiles Available Include Square Edge (H), Knife Edge (KB), and Straight (S1); [See Details](#)
- Choose Top Material TFL (T), HPL (P), Veneer (W), Solid Surface (S) or Glass (GWHG, GWHA, GBLG, GBLA); [See Color Options For Each Material](#)
- Available with Contrasting Top and Legs; [See Color Options](#), Must Specify
- Ships assembled

Edge Profile Options:



Vertical Square (H)
 on TFL (T), HPL (P),
 or Veneer (W)



Knife (KB)
 on HPL (P) or
 Veneer (W)



Straight (S1)
 on Solid
 Surfaces

For ordering options, [see overview at the beginning of this section.](#)

[illegible]

Create a variety of looks from refined transitional to clean contemporary with an abundance of finishes and edge details. Madera features ultra violet finish for long lasting beauty in corporate environments, as well as a premium veneer option, which offers a grade of veneer exceeding the general commercial market standards.

CONSTRUCTION

- Choose from premium veneer or select veneer on exposed surfaces in American Black Walnut, White Oak, Cherry, or Maple species
- Veneer tops are available in the 6 edge profiles and have a 5-ply balanced construction, 1 $\frac{3}{16}$ " thick, with hardwood rims
- High pressure laminate (HPL) tops have a 3-ply balanced construction, 1 $\frac{3}{16}$ " thick, with solid hardwood rims
- Grain direction runs left to right
- All units ship with heavy duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
14-1824ET	Top Material	W
	Finish	AW
	Edge Profile	X

PREMIUM VENEER (PV) AND VENEER (W) OPTIONS

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology

AW	Artisan Walnut**	MW	Mahogany Walnut**
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut**	MTS	Metropolis Sky
DC	Dark Cherry**	ORW	Oak Riftwood*
DFW	Dark Forest Walnut**	PNW	Pinnacle Walnut
EW	Espresso**	SCH	Select Cherry**
FO	Fawn Oak*,**	SKC	Shaker Cherry**
GC	Golden Cherry**	SM	Sugar Maple
HW	Harvest Walnut**	WTA	Weathered Ash
HNW	Henna Walnut	WC	Williamsburg Cherry**
LW	Legacy Walnut**		

* Finish is Low Sheen ** Available in Premium Veneer (PV)

HPL (P) LAMINATE OPTIONS

AS	Asian Night	PNW	Pinnacle Walnut
CO	Columbian Walnut	SCH	Select Cherry
EF	Espresso	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
MW	Mahogany Walnut	WC	Williamsburg Cherry
ORW	Oak Riftwood	WTA	Weathered Ash

TABLE EDGE PROFILE

B	Bevel	A	Radius
D	Bullnose	Y	Square
X	Fluted	E	Tri-Round



Bevel



Bullnose



Fluted



Radius



Square

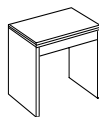


Tri-Round

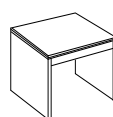
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

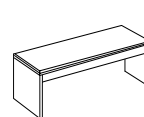
STATEMENT OF LINE



End Table:
14-1824ET
([See Details](#))

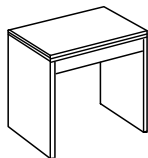


Lamp Table:
14-2828LT
([See Details](#))



Magazine Table:
14-1847MT
([See Details](#))

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
END TABLE	14-1824ET	Veneer or HPL Premium Veneer	24	18	21 $\frac{1}{16}$	48	7.6	W/P\$ PV\$	1441 1688



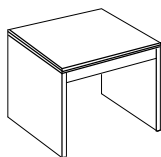
Must Specify (in this order):

Model
Premium or Standard Veneer
Chassis
Top Surface Material
Finish/Color
Edge Profile

Description

- Standard with: Left to Right Grain Direction on Worksurface, Vertical Grain Direction on Solid End Panels
- Available in Premium Veneer (PV) or Standard Veneer (W); [See Finish Options and Specify](#)
- Available with Veneer (PV/W) or HPL (P) Top; [See Color Options and Specify](#)
- Ships Assembled

LAMP TABLE	14-2828LT	Veneer or HPL Premium Veneer	28	28	21 $\frac{1}{16}$	56	12.3	W/P\$ PV\$	1866 2187
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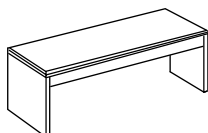
Must Specify (in this order):

Model
Premium or Standard Veneer
Chassis
Top Surface Material
Finish/Color
Edge Profile

Description

- Standard with: Left to Right Grain Direction on Worksurface, Vertical Grain Direction on Solid End Panels
- Available in Premium Veneer (PV) or Standard Veneer (W); [See Finish Options and Specify](#)
- Available with Veneer (PV/W) or HPL (P) Top; [See Color Options and Specify](#)
- Ships Assembled

MAGAZINE TABLE	14-1847MT	Veneer or HPL Premium Veneer	47	18	15 $\frac{1}{16}$	75	9.9	W/P\$ PV\$	1575 1844
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Must Specify (in this order):

Model #
Surface Material
Finish/Color
Edge Profile

Description

- Standard with: Left to Right Grain Direction on Worksurface, Vertical Grain Direction on Solid End Panels
- Available in Premium Veneer (PV) or Standard Veneer (W); [See Finish Options and Specify](#)
- Available with Veneer (PV/W) or HPL (P) Top; [See Color Options and Specify](#)
- Ships Assembled



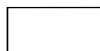
Bevel



Bullnose



Radius



Square



Tri-Round

P = HPL W = Veneer PV = Premium Veneer

For ordering options, [see overview at the beginning of this section.](#)

Natta offers an agile solution for a variety of community spaces and meeting applications. With its simplicity of form, it can achieve a subtle effect and still provide an excellent solution for any meeting and breakout environment.

CONSTRUCTION

- Exposed parts are manufactured using European Beech
- Joints are double-doweled or mortised and tenoned, screwed, and glued for maximum strength and durability
- Frames are individually hand assembled and sanded prior to being finished; Legs are 9¾"H on the rectangular table and 14"H on the square table
- Non-marring nylon glides included in each leg at floor level
- Tables have 1½" thick HPL surface with 1mm PVC edge band Square edge profile; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
MMIT-2	Leg Finish	BW
	Top Color	WH

HPL (P) LAMINATE OPTIONS ON TABLE TOPS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

WOOD FINISHES AVAILABLE ON LEGS

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
BW	Beigewood*	MTS	Metropolis Sky
BL	Black	MNR	Midnight Run
CO	Columbian Walnut	NTM	Natural Marrone*
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut*	PNW	Pinnacle Walnut
WH	Designer White	PTK	Portico Teak*
EF	Espresso	RC	River Cherry*
FO	Fawn Oak*	SCH	Select Cherry
FLW	Florence Walnut*	SPW	Sepia Walnut*
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple*	SBP	Smoky Brown Pear*
HW	Harvest Walnut	TK	Studio Teak
HNW	Henna Walnut	SM	Sugar Maple
KHE	Kirsche	WTA	Weathered Ash*
LW	Legacy Walnut	WNB	White Nebbia
		WC	Williamsburg Cherry

* Finish is Low Sheen

TABLE EDGE PROFILE

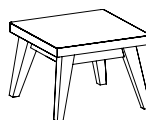


Square

CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

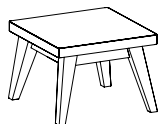


Square Table:
NAT-3
([See Details](#))



Rectangle Table:
NAT-4
([See Details](#))

Item	Model No.	Chair Width	Chair Depth	Chair Height	Seat Width	Seat Depth	Seat Height	Arm Height	Ship Wt	Cubic Ft
SQUARE TABLE	NAT-3		22	22	16	31	10.8		\$	1062



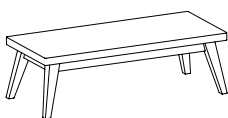
Description

- Features Square Edge Profile
- Available with Contrasting Top and Leg Color; [See Colors and Specify](#)

Must Specify (in this order):

Model #
Leg Finish
Top Color

RECTANGLE TABLE	NAT-4		51	22	16	66	25.9		\$	1447
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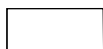


Description

- Features Square Edge Profile
- Available in Contrasting Surface and Leg Color; [See Colors and Specify](#)

Must Specify (in this order):

Model #
Leg Finish
Top Color



Square

Otty Ottomans and Tables are designed for flexible environments where people can collaborate, brainstorm, or simply have a quick chat. Perfect for impromptu meetings, breakrooms, and all types of “we” spaces, Otty makes it easy to bring comfort to the workplace. And with a variety of options, like round and soft square styling, different heights, handles, glides and casters, contrasting fabrics, and table tops, you can easily configure and personalize your workspaces.

CONSTRUCTION

- Internal wood components and frame are manufactured using plywood; frames are individually hand assembled, and all joints are mortised and tenoned, and glued for maximum strength and durability
- High density, firm polyurethane foam construction 3” thick
- Table surfaces ¾” thick, available with Square (H) profile in Veneer (W), Thermally-Fused (TFL) or High-Pressure (HPL) Laminate using 1mm PVC edge bands on profiled edges; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Veneer tops feature UVAdvantage, an ultra-violet finish on all exposed surfaces by utilizing roll-coat UV technology.
- Table also available with Solid Surface tops, ¾” thick and available in six colors with Straight (S1) edge profile
- 18”D Tables available with four (4) 50mm non-locking casters; 24”D and 36”D Tables available with six (6)
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
840-1815ROT	Top Surface	PE
	Primary Upholstery	Mayer Arcade Latte
	Glide/Casters Option	CASTO

UPHOLSTERY OPTIONS + TIPS

Available in single. Select from a wide variety of graded-in or contract options, including fabric, vinyl, and leather. Contact our Sales Support Team for recommendations or evaluation of a material.

Upholstery Tips: Due to constant compression of the upholstery material, it is recommended to pick a material that does not easily fray. In most cases vinyl and vinyl-like materials will perform well. When evaluating a woven fabric material, check how easy it is to separate the woven strands. Typically, fabric materials with a thick backer or a non-linear weave pattern work best.

TFL (T) AND HPL (P) LAMINATE TABLE TOP OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VENEER (W) TABLE TOP OPTIONS

Veneer table tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset*
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

*Finish is Low Sheen

SOLID SURFACE (S) TABLE TOP OPTIONS

AR	Arroyo	SNW	Snow White
PE	Pebble Beach	SN	Starry Night
SE	Sedona	TN	Tundra

TABLE EDGE PROFILE

H	Square Edge (<i>Veneer, TFL, and HPL</i>)
S1	Straight (<i>Solid Surface</i>)



Square (H)
Veneer, TFL
and HPL

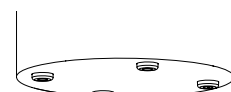


Straight (S1)
Solid Surface

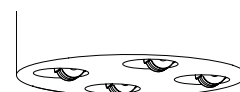
CASTER OPTION

Tables come standard with glides. Optional hidden casters available to enhance and support users mobility. 18”W Tables available with four (4) glides or non-locking casters; 24” and 36”W Tables available with six (6) glides or non-locking casters.

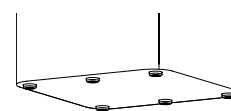
GLIDE	Plastic High Glides, Standard	STD
CASTO	Black Casters	\$ 61



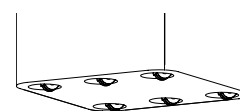
Standard Glides for 18”D



Caster Option for 18”D

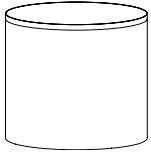


Standard Glides for 24”D + 36”D

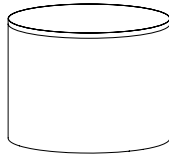


Caster Option for 24”D + 36”D

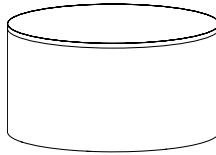
Round Tables (Upholstered Chassis with TFL, Veneer, or Solid Surface Top)



18"H Round Ottoman
Table
840-1818ROT
[\(See Details\)](#)

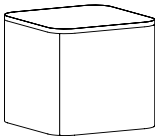


18"H Round Ottoman
Table
840-2418ROT
[\(See Details\)](#)

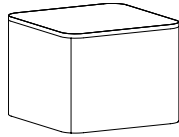


18"H Round Ottoman
Table
840-3618ROT
[\(See Details\)](#)

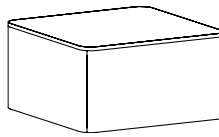
Square Tables (Upholstered Chassis with TFL, Veneer, or Solid Surface Top)



18"H Square Ottoman
Table
840-1818SOT
[\(See Details\)](#)

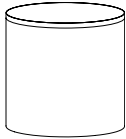


18"H Square Ottoman
Table
840-2418SOT
[\(See Details\)](#)



18"H Square Ottoman
Table
840-3618SOT
[\(See Details\)](#)

Item	Model No.	Chair Width	Chair Depth	Chair Height	Ship Wt	Cubic Ft	List Price
ROUND TABLE 18"Dx18"H	840-1818ROT	18	18	18	22.0	3.7	T\$ 673
							P\$ 823
							W\$ 907
							S\$ 2123



Must Specify (in this order):
Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Four (4) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Four (4) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Single Upholstery	1.25	\$ 0	68	126	183	268	354	476	605	755	928

ROUND TABLE 24"Dx18"H	840-2418ROT	24	24	18	36.0	6.4	T\$ 896
							P\$ 1040
							W\$ 1113
							S\$ 2825



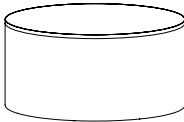
Must Specify (in this order):
Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Six (6) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Six (6) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Single Upholstery	1.25	\$ 0	68	126	183	268	354	476	605	755	928

ROUND TABLE 36"Dx18"H	840-3618ROT	36	36	18	60.0	13.9	T\$ 1335
							P\$ 1530
							W\$ 1549
							S\$ 5724



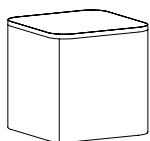
Must Specify (in this order):
Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Six (6) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Six (6) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

Add List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
840-3618ROT_USingle Upholstery	2.50	\$ 0	135	253	365	535	708	953	1210	1510	1855

Item	Model No.	Chair Width	Chair Depth	Chair Height	Ship Wt	Cubic Ft	List Price
SOFT SQUARE TABLE 18"Dx18"H	840-1818SOT	18	18	18	25.0	3.7	T\$ 686 P\$ 838 W\$ 925 S\$ 2135



Must Specify (in this order):

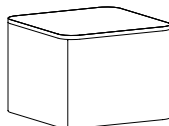
Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Four (4) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Four (4) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Single Upholstery	1.25	\$ 0	68	126	183	268	354	476	605	755	928

SOFT SQUARE TABLE 24"Dx18"H	840-2418SOT	24	24	18	44.0	6.4	T\$ 879 P\$ 1024 W\$ 1102 S\$ 2806
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Must Specify (in this order):

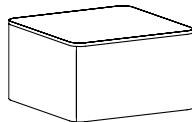
Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Six (6) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Six (6) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Single Upholstery	1.50	\$ 0	81	152	219	321	425	572	726	906	1113

SOFT SQUARE TABLE 36"Dx18"H	840-3618SOT	36	36	18	83.0	13.9	T\$ 1360 P\$ 1557 W\$ 1582 S\$ 5747
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Must Specify (in this order):

Model #
Surface Material
Top Color
Upholstery
Caster Option

Description

- Standard with: ¾" Thick Top Surface and Six (6) Black Glides
- Top Surface Available in TFL (T), HPL (P), Veneer (W), or Solid Surface (S); [See Top Surface Details](#)
- Optional Six (6) Black Casters; Must Specify (CASTO), ([See Details](#))
- Add Upholstery Grade Pricing to Top Material Price

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Single Upholstery	2.50	\$ 0	135	253	365	535	708	1855	1210	1510	1855

For ordering options, [see overview at the beginning of this section.](#)

Crafted in American veneers, Phoenix's clean, transitional styling is at ease in both contemporary and traditional settings. It is a perfect choice for value-minded companies who want a sophisticated, yet uncomplicated, solution.

CONSTRUCTION

- Veneers on exposed surfaces are select grade sliced American Black Walnut and Cherry, and are carefully selected and matched to assure proper balance and consistency
- Veneer tops are 5-ply balanced construction and 1½" thick. High pressure laminate (HPL) tops are 3-ply balanced construction and 1½" thick
- Grain direction runs left to right
- All units ship with heavy duty, adjustable leveling glides to ensure proper leveling and compensation for uneven floors
- Some assembly required

HOW TO ORDER EXAMPLE

Model No.	Description	Example
21-1847MT	Top Material	P
	Finish	SKC

veneer (W) options

Veneer features UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology. Apron rails and table legs use a multi-step, hand finished process with a catalyzed finish.

AW	Artisan Walnut	LW	Legacy Walnut
CO	Columbian Walnut	MW	Mahogany Walnut
DC	Dark Cherry	MTS	Metropolis Sky
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EW	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
HW	Harvest Walnut	WC	Williamsburg Cherry
HNW	Henna Walnut		

HPL (P) TOP OPTIONS

CO	Columbian Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
GC	Golden Cherry	SKC	Shaker Cherry
MW	Mahogany Walnut	WC	Williamsburg Cherry

TABLE EDGE PROFILE

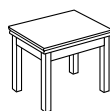


Phoenix

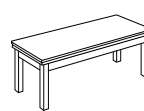
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

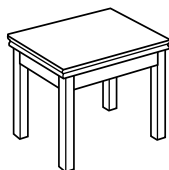


End Table:
21-1824ET
[\(See Details\)](#)



Magazine Table:
21-1847MT
[\(See Details\)](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
END TABLE	21-1824ET	HPL Veneer	18	24	22	25	2.0	P\$ 998 W\$ 1054

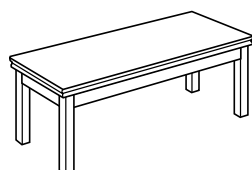
**Description**

- Available with Veneer (W) or HPL (P) Top, [See Color Options and Specify](#)
- Some Assembly Required

Must Specify (in this order):

Model #
Top Material
Finish/Color

MAGAZINE TABLE	21-1847MT	HPL Veneer	47	18	16	42	3.4	P\$ 1301 W\$ 1422
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**Description**

- Available with Veneer (W) or HPL (P) Top, [See Color Options and Specify](#)
- Some Assembly Required
- Optional 30" Leg; See Below

Leg Option: Specify & Add

30H-2SQ	30"H Legs	20	0.9	\$ 240
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Must Specify (in this order):

Model #
Top Material
Finish/Color
Leg



Phoenix

P = HPL W = Veneer

For ordering options, [see overview at the beginning of this section.](#)

Pitch Tables bring a spectrum of options, all in one line, with a selection of square and rectangle end, magazine, and console tables. With it's classic style, Pitch is a go-to when you need an understated table with looks that say reliability. Available in wood and laminate tops with powder coated metal frames in three colors.

CONSTRUCTION

- Models feature a 1" thick top with a vertical square edge profile
- Veneer tops are made of select grade, sliced Black Walnut, Oak, Cherry, Maple, or Composite species with 0.5mm wood edge band
- High-Pressure (HPL) and Thermally-fused (TFL) Laminate tops have a 1mm PVC edge band
- Bases are manufactured using steel frames and powder coated in your choice of three standard colors
- Joints on bases are fully welded and sanded smooth for maximum strength and durability
- Tops are securely fastened to the bases with metal screws
- Ships fully assembled with adjustable glides

HOW TO ORDER EXAMPLES

521-2626ET	Top Material	T
	Finish	PNW
	Metal Base Color	ALUM

TFL (T) LAMINATE TABLE TOP OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VENEER (W) TABLE TOP OPTIONS

Tops feature UV Advantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

EDGE PROFILE

H Vertical Square



METAL BASE OPTIONS

ALUM	Aluminum
BLK	Black
SNO	Snow



Aluminum
(ALUM)



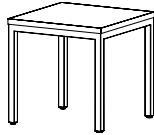
Black
(BLK)



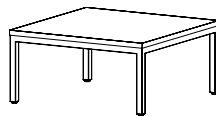
Snow
(SNO)

CERTIFICATIONS & COMPLIANCE

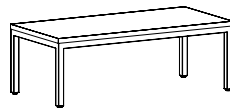
- ETL Environmental Certification
- BIFMA level® Certified
- TSCA Title VI (CARB) Compliance
- US Green Building's LEED® Contribution



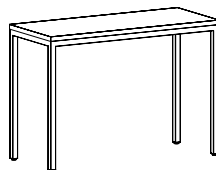
Square End Table
710-2020ET



Square Magazine Table
710-3030SQ

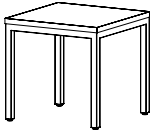


Rectangular Magazine Table
710-2042RT



Console Table
710-1842ST

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
SQUARE END TABLE	710-2020ET	TFL	20	20	20	23	4.7	T\$	1408
		HPL						P\$	1573
		Veneer						W\$	1643



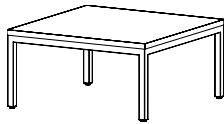
Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Base Color

Description

- Standard with: 1¼" Powder Coated Steel Metal Base and Adjustable Glides
- Choose a HPL, TFL, or Veneer Top, [See Color Options](#)
- Available in Three Metal Base Colors: [See Metal Colors](#)
- Ships Fully Assembled

SQUARE MAGAZINE TABLE	710-3030SQ	TFL	30	30	15	37	7.9	T\$	1482
		HPL						P\$	1700
		Veneer						W\$	1794



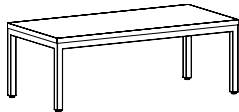
Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Base Color

Description

- Standard with: 1¼" Powder Coated Steel Metal Base and Adjustable Glides
- Choose a HPL, TFL, or Veneer Top, [See Color Options](#)
- Available in Three Metal Base Colors: [See Metal Colors](#)
- Ships Fully Assembled

RECTANGULAR MAGAZINE TABLE	710-2042RT	TFL	42	20	15	36	7.3	T\$	1642
		HPL						P\$	1845
		Veneer						W\$	1932



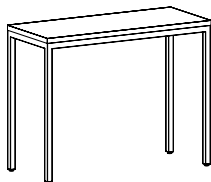
Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Base Color

Description

- Standard with: 1¼" Powder Coated Steel Metal Base and Adjustable Glides
- Choose a HPL, TFL, or Veneer Top, [See Color Options](#)
- Available in Three Metal Base Colors: [See Metal Colors](#)
- Ships Fully Assembled

CONSOLE TABLE	710-1842ST	TFL	42	18	30	39	13.2	T\$	1688
		HPL						P\$	1881
		Veneer						W\$	1963



Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Base Color

Description

- Standard with: 1¼" Powder Coated Steel Metal Base and Adjustable Glides
- Choose a HPL, TFL, or Veneer Top, [See Color Options](#)
- Available in Three Metal Base Colors: [See Metal Colors](#)
- Ships Fully Assembled

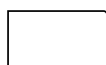
T = TFL P = HPL W = Veneer

For ordering options, see overview at the beginning of this section.

Plush Lounge seamlessly brings together the endurance needed for commercial spaces with the relaxed comforts of home. Introducing a smart range of freestanding and modular seating components, along with coordinating tables, that provide the flexibility and comfort needed in today's ever-changing environments.

CONSTRUCTION

- Exposed wood parts are kiln-dried hardwoods, selected from the highest grades of plain sliced hardwood veneers and are free of spirits, discoloration, pits, shakes, and wormholes
- Joints are mortised and tenoned, screwed, and glued for maximum strength and durability
- Maple Wood Legs are 2"Wx2½"Dx6"H; Metal Legs are 2"Wx2"Dx6"H
- Non-marring adjustable nylon glides included at floor level
- Table tops are ¾" thick and feature a vertical square profiled edge



- Ships fully assembled

HOW TO ORDER EXAMPLES

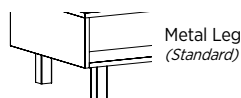
TABLE

620-2445CT	Top Material	W
	Finish/Color	ORW
	Cabinet Accent	CASG
	Leg	PLALUM
	Leg Finish	-
	Power Location	C
	Power	01-DUOBEZELS

TABLE LEG OPTIONS

Plush cocktail table comes standard with Black or Aluminum Metal legs. Optional Wood Leg matches our Iconic Casagoods Collection. Must Specify Leg and Color.

PLBLK	Black Metal Leg	STD
PLALUM	Aluminum Metal Leg	STD
ICON	Wood Leg (<i>Matches the Iconic Collection</i>)	\$ 344



LEG WOOD FINISHES

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood. Table legs feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
BW	Beigewood*	MNR	Midnight Run
BL	Black	NTM	Natural Marrone*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut*	PTK	Portico Teak*
WH	Designer White	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HVM	Harvest Maple*	TK	Studio Teak
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WTA	Weathered Ash*
KHE	Kirsche	WNB	White Nebbia
LW	Legacy Walnut	WC	Williamsburg Cherry
MW	Mahogany Walnut		

*Finish is Low Sheen

VENEER TABLES WITH VENEER (W) OR HPL (P) TOP OPTIONS

Veneer tables feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

Veneer tables available with Veneer (W) or HPL (P) Top. Must specify Top Material and Finish Color. Tables are available with contrasting chassis and leg colors.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night^	MAS	Mesa Sunset*
CO	Columbian Walnut^	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*^
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut^
EW	Espresso^	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry^
GC	Golden Cherry	SM	Sugar Maple^
HW	Harvest Walnut	WTA	Weathered Ash*^
HNW	Henna Walnut	WC	Williamsburg Cherry^
LW	Legacy Walnut		

*Finish is Low Sheen

^HPL Color Options with Veneer Tables

TFL TABLES WITH TFL (T) OR HPL (P) TOP OPTIONS

TFL tables available with TFL (T) or HPL (P) Top. Must specify Top Material and Color.

WOODGRAIN

AS	Asian Night	PTK	Portico Teak
BW	Beigewood	RC	River Cherry
CO	Columbian Walnut	SKC	Shaker Cherry
EF	Espresso	SPW	Sepia Walnut
FLW	Florence Walnut	SBP	Smoky Brown Pear
HVM	Harvest Maple	TK	Studio Teak
KHE	Kirsche	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry
PNW	Pinnacle Walnut		

SOLID

BL	Black	WH	Designer White
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INTERIOR CABINET TABLE ACCENT HPL (P) OPTIONS

Select Veneer tables feature an optional interior HPL accent color. See specific veneer tables for details.

CABL	Black	CAFK	First Kiss
CABSH	Blush	CASG	Slate Grey
CAWH	Designer White	CASV	Summer Vacation
CAFHG	Fashion Grey	CASUS	Surfin USA



TABLE POWER OPTIONS

Power Options + Locations: Specify the grommet, power, and location.

Grommet	<i>Specify</i>		\$ 54
Black	GBR60		
Silver	GSR60		

Additional Power and Grommet Accessories, See [Plush seating](#) section

D150 Wireless Charger			\$ 418
Wireless & Three (3) USB Ports			
Black	01-DOCK150B		
White	01-DOCK150W		

D950 Wireless & USB Charger			\$ 274
Wireless Charging			
Black	01-DOCK950B		
White	01-DOCK950W		

ECA Cove			\$ 1007
One (1) Electrical Power and one (1) USB A+C Outlets			
Black	01-COV1UBL		
Silver	01-COV1UAL		

TABLE POWER OPTIONS CONTINUE

DUOBEZEL		\$ 697
Two (2) Electrical Power, One (1) USB Charging Port and One (1) 60-Watt USB-C		

Black	01-DUOBEZELB	
White	01-DUOBEZELS	
Silver	01-DUOBEZELW	

TRIOBEZEL		\$ 749
Three (3) Electrical Power, One (1) USB Charging Port, One (1) 60-Watt USB-C, and One (1) Open Data Port		

Black	01-TRIOBEZELB	
White	01-TRIOBEZELS	
Silver	01-TRIOBEZELW	

Open Port Options for TRIOBEZEL

VGA Data Port	01-LCOMVGA	\$ 125
HDMI Data Port (Open Market Only)	01-LCOMHDMI	\$ 171
RJ45 Data Port	01-LCOMRJ45	\$ 82

DPORT4		\$ 1129
Two (2) USB Outlets, and Two (2) Open Data Port		

Aluminum	01-DPORT4A	
Black	01-DPORT4B	

Port Options for DPORTS

USB Port	01-USBPORT	\$ 166
Voice Coupler	01-VOICE1	\$ 75
Data Port	01-RJ4DATA	\$ 173

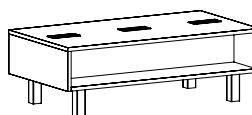
TABLE POWER LOCATIONS

NONE	None	LC	Left and Centered
C	Centered	RC	Right and Centered
R	Right	LR	Left and Right
L	Left	LCR	Left, Right and Centered

L/R: 6" from ends and 12" from front

C: 22½" from ends and 12" from front

All power options available in Left, Right and Center.

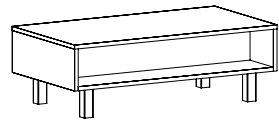


Cocktail Table Shown with Metal Leg and Three TRIOBEZEL on Left and Right and Center

CERTIFICATIONS & COMPLIANCE

- CAL 117-2013 Compliance
- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
COCKTAIL TABLE	620-2445CT	Veneer/HPL	45	24	15	77	9.4	W/P\$ 2273
	Veneer Chassis							
	620-2445CTT	TFL	45	24	15	77	9.4	T\$ 1389
	TFL Chassis	HPL						P\$ 1516



Shown with Metal Leg

Must Specify (in this order):

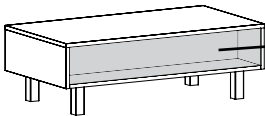
- Model #
- Top Material
- Finish/Color
- Cabinet Accent Color (Veneer Only)
- Leg
- Leg Finish/Color
- Power Location
- Power

Description

- Standard with: Metal Legs
- Chassis Available in Veneer (W) or TFL (T); See [Veneer Finishes](#) and [TFL Color Options](#) and Specify
- Top Available with Veneer (W), TFL (T) or HPL (P), See [Veneer/HPL Finishes](#) and [TFL/HPL Color Options](#) and Specify
- Primary Finish and Wood Legs Available in Contrasting Finish Colors
- 9"D Cubby Area on Both Sides of the Table
- Optional Cabinet Interior Accent Color Available on Veneer Tables Only; [See Color Options and Specify](#)
- See [Leg Options](#) and [Power Options](#)

Veneer Table Cabinet Accent Option: Specify Color & Add

Interior Cabinet Table Accent Color	Available on Veneer Tables Only;	\$ 200
	See Color Options and Specify	



Interior Cabinet
Accent Color

In partnership with Pledge, a UK-based company, we welcome Spirit.

Spirit has a refined and inviting form, and capitalizes on versatility and comfort. Complete your waiting area, welcoming lobby, or office space with Spirit tables.

CONSTRUCTION

- Non-marring nylon glides included in each leg at floor level
- Tables have 1" TFL or 1½" HPL surface thickness with 1mm PVC edge band and Square edge profile; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands
- Bases are comprised of bent wire frames or hardwood legs securely attached to a metal substructure.
- Black or Aluminum Powder Coat, and Chrome wireframes
- Ships fully assembled

HOW TO ORDER EXAMPLE

Model No.	Description	Example
ST11C	Top Color	WTA
	Base	STWFA

TFL (T) AND HPL (P) LAMINATE TABLE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

TABLE BASE OPTIONS

Not all bases are available on each model. Check availability on pricing pages.

STWFA	Wireframe, Aluminum	N/C
STWFB	Wireframe, Black	N/C
STWFC	Wireframe, Chrome	\$ 62
SLBO	4-Star Wood Base, Blonde Oak	N/C
SLSPW	4-Star Wood Base, Spiced Walnut	N/C

TABLE EDGE PROFILE

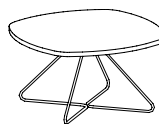


Square

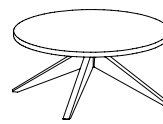
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

STATEMENT OF LINE

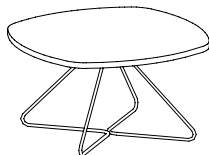


Spirit Table:
ST11C: TFL
ST11CH: HPL
([See Below](#))



Spirit Round Table:
SLT-1W: TFL
SLT-1WH: HPL
([See Below](#))

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price	
SPIRIT TABLE	ST11C	TFL	27	27	17	31	11.4	T\$	891
	ST11CH	HPL	27	27	17	31	11.4	P\$	1075



Must Specify (in this order):

Model #
Top Color
Base Color

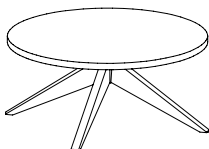
Description

- Standard with: 1" TFL Top or 1½" HPL Top ([See Top Colors and Specify](#)) and Wireframe Base (See Below)
- Features Square Edge Profile

Leg Option: Specify & Add

STWFA	Wireframe, Aluminum	N/C
STWFB	Wireframe, Black	N/C
STWFC	Wireframe, Chrome	\$ 62

SPIRIT ROUND TABLE	SLT-1W	TFL	31½	31½	14½	31	11.4	T\$	1570
	SLT-1WH	HPL	31½	31½	14½	31	11.4	P\$	1740



Must Specify (in this order):

Model #
Top Color
Base Color

Description

- Standard with: 1" TFL Top or 1½" HPL Top ([See Top Colors and Specify](#)) and 4-Star Swivel Wood Base (Select Blonde Oak or Spiced Walnut)
- Features Square Edge Profile



Square

T = TFL P = HPL

For ordering options, [see overview at the beginning of this section.](#)

Workmate is the perfect sidekick to work anytime, anywhere. Compact and lightweight, simply pull it up or take it with you as a personal workspace on the go. Quick and easy height adjustability provides flexibility to move from seated to standing throughout the day, finding comfort no matter the environment. Great for group meetings, remote workers, finding a quiet nook, and so much more!

CONSTRUCTION

TABLES

- Stationary tables feature a ¾" thick top, while mobile tables feature a 1" thick top
- Veneer tops have a vertical square profile with a 0.5mm wood edge band while High-Pressure (HPL) and Thermally-Fused Laminate (TFL) tops have a vertical square profile with a 1mm PVC edge band; horizontal/left-to-right grain direction
- Height adjustable units feature a paddle with pneumatic lift; pull up tables have an adjustment range of 11" while mobile tables have an adjustment range of 16"
- Bases are manufactured using powder-coated steel bases in your choice of color; Joints are fully welded and sanded smooth for maximum strength and durability
- Stationary tables ship fully assembled with felt and nylon glides while mobile tables ship fully assembled with 37mm black locking casters already installed

SURROUND

- Surrounds are ½" (12mm) thick and constructed of 100% polyester made from up to 50% recycled materials without the use of adhesive or other bonding agents.
- Panels are 100% recyclable
- Surround is 7¼"Hx53¼"W and utilizes a kerfing technique allowing the material to conform to the tops contours

HOW TO ORDER EXAMPLES

Model No.	Description	Example
350-2820HMT	Top Material	T
	Finish/Color	PNW
	Metal Finish Color	ALUM

TFL (T) AND HPL (P) LAMINATE TOP OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

VEENER (W) TABLE TOP OPTIONS

Tops feature UVAdvantage, an ultra-violet finish, on all exposed surfaces by utilizing roll-coat UV technology.

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MAS	Mesa Sunset
CO	Columbian Walnut	MTS	Metropolis Sky
DC	Dark Cherry	ORW	Oak Riftwood*
DFW	Dark Forest Walnut	PNW	Pinnacle Walnut
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SKC	Shaker Cherry
GC	Golden Cherry	SM	Sugar Maple
HW	Harvest Walnut	WTA	Weathered Ash*
HNW	Henna Walnut	WC	Williamsburg Cherry
LW	Legacy Walnut		

* Finish is Low Sheen

EDGE PROFILE

H Vertical Square



METAL COLOR OPTIONS

ALUM	Aluminum
BLK	Black
SNO	Snow



Snow White



Aluminum



Black

SURROUND OPTIONS

Surround on the Height Adjustable Mobile Table is available in four colors. Must specify.

ASH	Ash	GRY	Grey
CAD	Cadet	MLK	Milky



Milky



Cadet



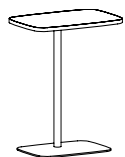
Grey



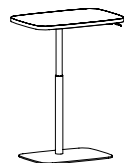
Ash

CERTIFICATIONS & COMPLIANCE

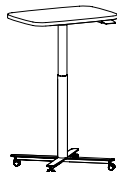
- CAL 117-2013 Compliance
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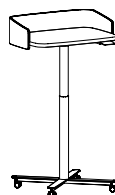
Pull-Up Table
350-2215PT
([See Details](#))



Height Adjustable
Pull-Up Table
(Raised)
350-2215HPT
([See Details](#))



Height Adjustable
Mobile Table
(Raised)
350-2820HMT
([See Details](#))



Height Adjustable
Mobile Table With
Surround
(Raised)
350-2820HMTS
([See Details](#))

For additional storage and functionality,
add a utility hook:



[Utility Hook](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	List Price	
PULL-UP TABLE	350-2215PT	TFL	22	17¾"	27	27	5.2	T\$	934
		HPL						P\$	1057
		Veneer						W\$	1127



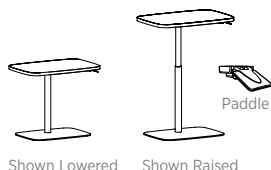
Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Metal Color

Description

- Standard with Felt and Nylon Glides
- Top Dimensions: 22"Wx15"D/Base Dimensions: 13¼"Dx17¾"W
- Choose a TFL (T), HPL (P), or Veneer (W) Top, [Choose Finish/Color Options](#)
- Base Available in Three (3) Metal Powder-Coated Colors; Aluminum (ALUM), Black (BLK), and Snow (SNO) [See Metal Colors](#)
- For additional storage and functionality, add a [utility hook](#)

HEIGHT ADJUSTABLE PULL-UP TABLE	350-2215HPT	TFL	22	17¾"	19-30	28	3.9	T\$	1399
		HPL						P\$	1521
		Veneer						W\$	1591



Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Metal Color

Description

- Standard with Paddle-Controlled Pneumatic Lift with 11" Height Adjustment Range, and Felt and Nylon Glides
- Top Dimensions: 22"Wx15"D/Base Dimensions: 13¼"Dx17¾"W
- Choose a TFL (T), HPL (P), or Veneer (W) Top, [Choose Finish/Color Options](#)
- Base Available in Three (3) Metal Powder-Coated Colors; Aluminum (ALUM), Black (BLK), and Snow (SNO) [See Metal Colors](#)
- Paddle for Pneumatic Lift Mounted on Side
- For additional storage and functionality, add a [utility hook](#)

HEIGHT ADJUSTABLE MOBILE WORK TABLE	350-2820HMT	TFL	28	21⅞"	29-45	32	9.4	T\$	1918
		HPL						P\$	2021
		Veneer						W\$	2074



Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Metal Color

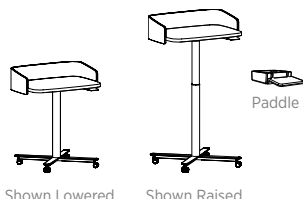
Description

- Standard with Paddle-Controlled Pneumatic Lift with 16" Height Adjustment Range, and Locking Casters
- Top Dimensions: 20"Dx28"W/Base Dimensions: 21⅞"Wx21⅞"D
- Choose a TFL (T), HPL (P), or Veneer (W) Top, [Choose Finish/Color Options](#)
- Base Available in Three (3) Metal Powder-Coated Colors; Aluminum (ALUM), Black (BLK), and Snow (SNO) [See Metal Colors](#)
- Paddle for Pneumatic Lift Mounted on Front
- For additional storage and functionality, add a [utility hook](#)

T = TFL P = HPL W = Veneer

[For ordering options, see overview at the beginning of this section.](#)

Item	Model No.	Material	W	D	H	Ship Wt	Cubic Ft	List Price
HEIGHT ADJUSTABLE MOBILE WORK TABLE WITH SURROUND	350-2820HMTS	TFL	29	21 $\frac{1}{8}$	29-45	33	11.4	T\$ 2568
		HPL						P\$ 2675
		Veneer						W\$ 2730



Must Specify (in this order):

Model #
Top Material
Top Finish/Color
Metal Color
Surround Color

Description

- Standard with Paddle-Controlled Pneumatic Lift with 16" Height Adjustment Range, and Locking Casters
- Top Dimensions: 20"Dx28"W/Base Dimensions: 21 $\frac{1}{8}$ "Wx21 $\frac{1}{8}$ "D
- Choose a TFL (T), HPL (P), or Veneer (W) Top, [Choose Finish/Color Options](#)
- Base Available in Three (3) Metal Powder-Coated Colors; Aluminum (ALUM), Black (BLK), and Snow (SNO) [See Metal Colors](#)
- Surround is $\frac{1}{2}$ " (12mm) Thick, 7 $\frac{1}{4}$ "Hx53 $\frac{1}{4}$ "W and Utilizes a Kerfing Technique Allowing the Material to Wrap Around the Corners of the Top; Available in Four Color Options; [See Colors](#)
- Paddle for Pneumatic Lift Mounted on Front
- For additional storage and functionality, add a [utility hook](#)

UTILITY HOOK	01-HOOK	2	1 $\frac{3}{4}$	2 $\frac{9}{25}$				\$ 82
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Description

- Ideal for Backpacks, Purses, Jackets, Hats, and More
- Black Hook Includes Mounting Hardware, Field Installed
- 25lb Weight Capacity
- For best results, we recommend mounting under the surface, close by/adjacent to the base column.

[For ordering options, see overview at the beginning of this section.](#)

STEP 1: PLANNING FOR SQUARE ONE

Planning for Square One is based on configuring 12"x24" and 24"x24" blocks in nearly any manner to create space dividing walls, coves, work zones, and more within open environments.

Idea Starters/Typicals:

When you select one of our pre-configured Typicals, everything you need comes specified together, including the blocks, caps and posts, hardware, glides, and more.

- Select the typical number (e.g., 17-4), then specify the finish and hardware color.
- Add optional accessories (see Step #5).

Make Your Own Typicals:

There are endless opportunities with Square One, giving you the ability to create unique setups to meet the specific needs of your customers.

- We recommend utilizing our Specification/Drawing Services team, who can help in bringing your vision to life and ensure all the necessary components are included. To get started, just send us a drawing. You can use our easy online request form: [Design Request Form](#)
- Steps #2 - #5 outline the process for specifying your own typical. Please provide a drawing with the order to ensure accuracy.

STEP 2: SPECIFYING BLOCKS

When making your own typical, choose the quantity of blocks needed to create your design. We offer single blocks in two styles: 24"x24" and 12"x24".

- Blocks can go up to four high (8') and do runs of five wide (10') without a supporting wall or anchor to create stability.
- We recommend using single 12" x 24" blocks on the top or ends. If placing on the bottom or in the center of the design, using two of them together will ensure alignment with the holes bored on attachment items like End Caps, Corner Posts, etc.
- When creating an "L" or "T" design, we suggest going a minimum of three blocks wide to ensure stability without additional support.

STEP 3: CAPS, POSTS, CONNECTORS, AND SPANNERS

Next, determine what Caps, Posts, Connectors, and Spanners are needed to complete the design.

- End and Top Caps are necessary to ensure a clean and balanced aesthetic (as they hide the attachment hardware/ensure no empty holes are showing where attachments would have been).
- Square One offers connection beams to create 90° turns (Corner Posts), three walls (T-Connectors), four walls (X-Connectors), and span doorways or other openings (Horizontal Beam Spanners).
- End Caps, Posts, and Connectors should always be specified to run longer (taller) than the unit so that the end of the top cap or horizontal rail will not be seen (there are only a few exceptions).

STEP 4: HARDWARE, LEVELING, AND GENERAL ASSEMBLY

Whether connecting square to square or square to post, individual components come with the necessary hardware. Should you need more, we offer separate Bolt Kits to provide proper installation.

We offer heavy-duty, adjustable leveling glides to compensate for uneven floors. A tool (6mm allen driver bit) is also available to insert the glide nuts. The glides must be ordered separately from the blocks.

We do not offer connection methods to anchor to the floor or wall. We recommend discussing this with the building's facility manager for proper connection. Indiana Furniture will not be liable for wall or floor mounts that are not properly installed.

Assembly Instructions may be found on our website.

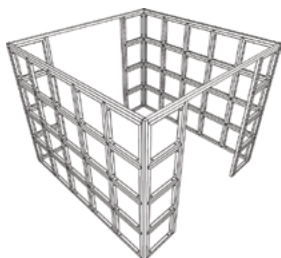
STEP 5: ACCESSORIES

Add function without sacrificing beauty. Acrylic Inserts, Tackable and Acoustical Panels, Dry Erase Boards, and TV mounts can give your space the ability for more privacy, collaboration, or brainstorming.

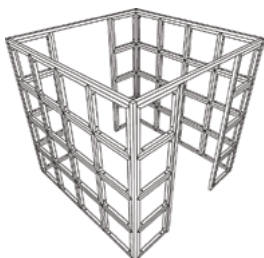
- Dry Erase Boards and Tackable Panels have onset installation.
- Dry Erase Boards can be mounted either vertically or horizontally.
- Acoustical Panels are either specified onset or inset, and Acrylic Inserts are inset.
- Tackable Panels are fully upholstered, so a clean aesthetic is seen from both sides of the blocks.
- Acrylic Inserts lock into insert retainers which are installed on top of the hardware, inside of the block, allowing for a quick and tight-fitting installation.
- Frosted Acrylic Inserts can be customized with a logo or image, giving you freedom to create a personal touch. Provide a .CDR, .AI, or .EPS file. Extended lead times may apply.
- We offer the Vesta Power Data Center and other similar items to add power within your Square One spaces created.



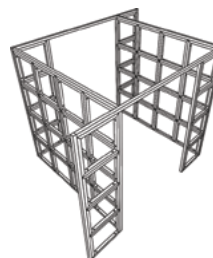
**Space Division.
Redefined.**



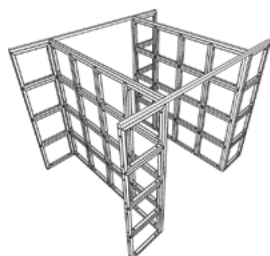
17-1 (Approximately 10' X 10' X 8')



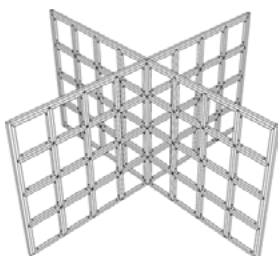
17-2 (Approximately 8' X 8' X 8')



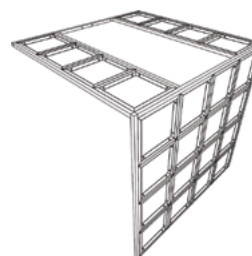
17-3 (Approximately 12' X 8' X 8')



17-4 (Approximately 10' X 8' X 8')



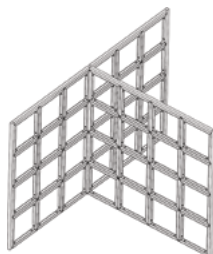
17-5 (Approximately 16' X 16' X 8')



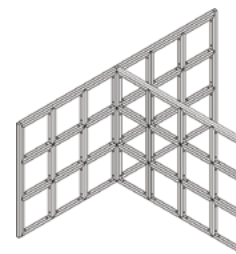
17-6 (Approximately 8' X 8' X 8')



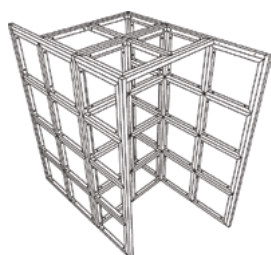
17-7 (Approximately 8' X 8')



17-8 (Approximately 12' X 8' X 8')



17-9 (Approximately 12' X 8' X 6')



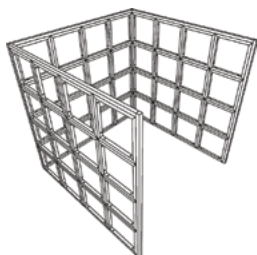
17-10 (Approximately 4' X 8' X 8')



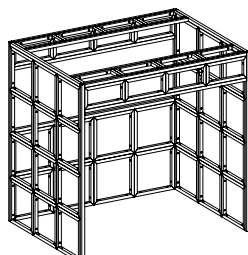
17-11 (Approximately 4' X 4' X 8')



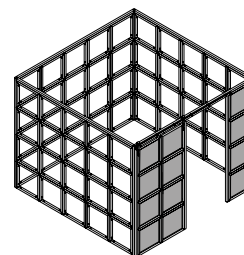
17-12 (Approximately 2' X 4' X 8')



17-13 (Approximately 8' X 8' X 8')



17-14 (Approximately 8' X 6' X 8')



17-15 (Approximately 10' X 10' X 8')

Space Division. Redefined.

Square One is the clean, simple way to provide space division, functionality, and architectural design to any zone within the working environment. With individual building blocks that securely connect to one another and accessories like dry erase boards, barn doors, planter boxes, acrylic inserts, and tackable and acoustical panels, your personalization of Square One is only limited to your imagination. Square One is made of solid wood, providing a sustainable material for the workplace and bringing warmth and beauty to any space.

CONSTRUCTION

BLOCKS

- Blocks are manufactured using kiln-dried, solid European Beech and are attached using hardware, available in your choice of nickel or black, for durability and strength

FINISH

- Indiana Furniture uses a multi-step hand finishing process
- Blocks are pre-sanded for smoothness, then stained and finished with a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear
- Square One finishes were selected to complement casegoods, tables, and seating finishes which allows for easy blending of furniture components

END & TOP CAPS

- Measure 1¾"W and 1¾"D and come in a variety of lengths
- Used vertically and horizontally to provide a clean, balanced aesthetic by hiding the attachment hardware
- Caps are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation

CORNER POSTS

- Measure 1¾"W and 1¾"D and come in a variety of heights
- Used to create 90° turns
- Corner posts are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation

T-CONNECTORS

- Measure 1¾"W and 1¾"D and come in a variety of heights
- Used vertically and horizontally to create an intersection for three wall runs
- T-Connectors are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation

X-CONNECTORS

- Measure 1¾"W and 1¾"D and come in a variety of heights
- Used vertically to create an intersection for four wall runs
- X-Connectors are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation

HORIZONTAL BEAM SPANNERS

- Measure 1¾"D and 1¾"H and come in a variety of widths
- Used horizontally to provide structural support for doorways and other designed openings
- Spanners are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation

DRY ERASE BOARDS

- Available in 22½" or 46½" heights and multiple widths
- Installed onset, either vertically or horizontally
- Installation brackets are included; longer bolts for installation on-site are also included

ACOUSTICAL PANELS

- Constructed of 100% polyester made from up to 50% recycled materials without the use of adhesive or other bonding agents, Acoustical Panels are 100% recyclable
- Panels are ½" (12mm) thick and are available in multiple widths and lengths
- Sound absorption is average NRC 0.75 (50mm air gap) 1.0 NRC in mid-high frequencies
- Panels are installed inset with tabs or onset with dual-lock connectors

TACKABLE PANELS

- Tackable Panels are constructed of ¾" corkboard and then covered, on both sides, in the textile of your choice
- Highly-skilled upholsterers hand tailor each unit to meet individual specifications
- Upholstery options include a broad range of styles, all pre-graded in this price list for ease of use
- Panels are installed onset with dual-lock connectors

ACRYLIC INSERTS

- Acrylic inserts are manufactured using high performance engineering resins and provide translucency, strength, clarity, and versatility
- Inserts are 20½"W and are available in 8½" and 20½" lengths
- Inserts are inset within the blocks with retainers for a tight-fitting installation
- Frosted acrylic options can be customized with logos and other designs as requested

LEVELING GLIDES

- Heavy-duty, adjustable leveling glides are available in black or nickel and are recommended to ensure proper leveling and compensation for uneven floors
- A tool (6mm allen driver bit) to install glides is also available to ensure proper installation

BARN DOOR HARDWARE

- Sliding system tracks are constructed of black powder coated steel
- Hardware includes tracks, hangers, track stops, screws, inserts, bracket, and sliding system
- Installation hardware will be shipped attached to components

PLANTER BOXES

- The planter box is made of ¾" thick thermally-fused laminate (TFL) fused particle-board core
- Grain direction runs horizontal
- Planter boxes are fastened together with screws and heavy-duty metal fasteners
- Optional insert is made of lightweight, fade-resistant, recyclable plastic

HOW TO ORDER EXAMPLES

IDEA STARTERS/TYPICALS

Model No.	Description	Example
17-1	Finish	EF
	Hardware Color	BLK

BLOCKS & RAILS

Model No.	Description	Example
17-2424BL	Finish	NB
	Hardware Color	NCKL

ACRYLIC INSERTS

Model No.	Description	Example
AI-2020AC	Acrylic Color	FSTA

PLANTER BOXES

Model No.	Description	Example
01-1909PL	TFL Color	AS
	Hardware Color	BLK
	Optional Insert	PBI

veneer (w) options

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood frames.

Square One models feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
AWH	Aspen White	MNR	Midnight Run
BW	Beigewood*	NTM	Natural Marrone*
BL	Black	NB	Natural Beech
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	OR	Orchard
DFW	Dark Forest Walnut*	PNW	Pinnacle Walnut
WH	Designer White	PTK	Portico Teak*
EG	Ember Gray	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HVM	Harvest Maple*	TK	Studio Teak
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	TR	Truffle Rain
KHE	Kirsche	WTA	Weathered Ash*
LW	Legacy Walnut	WNB	White Nebbia
MW	Mahogany Walnut	WC	Williamsburg Cherry

* Finish is Low Sheen

TFL (T) LAMINATE OPTIONS ON PLANTER BOXES

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

hardware/leveling glides color options

BLK	Black	NCKL	Nickel
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Black (BLK)



Nickel (NCKL)

ACOUSTICAL PANEL OPTIONS

ASH	Ash	GRY	Grey
CAD	Cadet	MLK	Milky



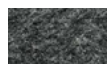
Milky



Cadet



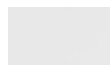
Grey



Ash

ACRYLIC INSERT OPTIONS

FSTA	Frosted	TGWA	Twigwork
RAFA	Raffia	TNSA	Tinsel
WOVA	Woven		



Frosted (FSTA)



Raffia (RAFA)



Woven (WOVA)



Twigwork (TGWA)



Tinsel (TNSA)

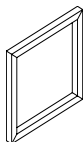
TACKABLE PANEL OPTIONS

Available in single upholstery in a wide variety of graded-in or contract options.

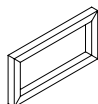
CERTIFICATIONS & COMPLIANCE

- CAL 117-2013 Compliance
- Intertek Sustainability Certified
- BIFMA level® Certified
- BIFMA Compliant® Certified
- TSCA Title VI (CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

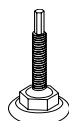
Building Blocks



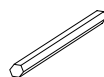
24"x24" Block
[\(See Details\)](#)



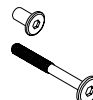
24"x12" Block
[\(See Details\)](#)



Leveling Glide Kits
[\(See Details\)](#)

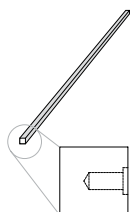


Allen Driver Bit
[\(See Details\)](#)

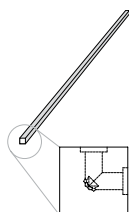


Bolt & Nut Kits
[\(See Details\)](#)

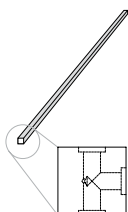
Connectors



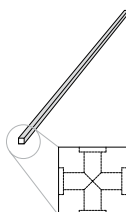
End Caps
[\(See Details\)](#)



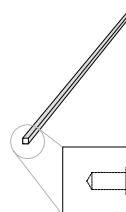
Corner Posts
[\(See Details\)](#)



T-Connector Beams
[\(See Details\)](#)

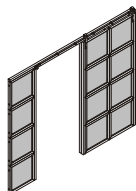


X-Connector Beams
[\(See Details\)](#)

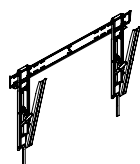


Horizontal Beam Spanners
[\(See Details\)](#)

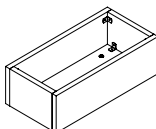
Accessories



Barn Door Wall
[\(See Details\)](#)



TV Mounts
[\(See Details\)](#)



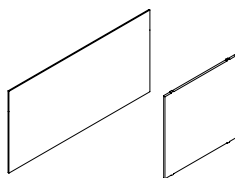
Planter Boxes
[\(See Details\)](#)



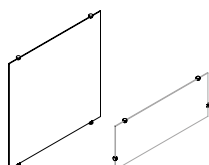
Tic-Tac-Toe Foam Game
[\(See Details\)](#)



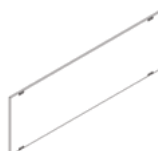
Vesta Power Center
[\(See Details\)](#)



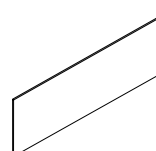
Onset & Inset Acoustical Panels
[\(See Details\)](#)



Acrylic Inset Panels
[\(See Details\)](#)

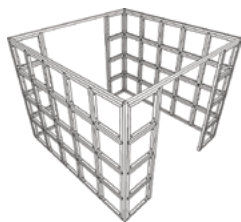


Dry Erase Boards
[\(See Details\)](#)



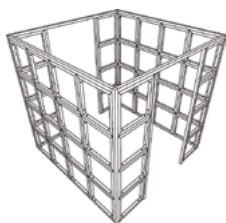
Tackable Panels
[\(See Details\)](#)

Item	Model No.	Qty	Description	List Price
HUDDLE (APPROXIMATELY 10' X 10' X 8')	17-1_1701			\$ 22932

**Consists of:**

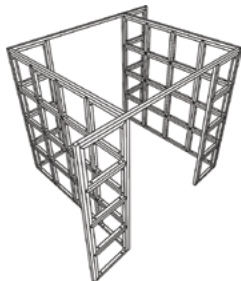
17-2424BL	56	Single Block, 24" x 24"	\$ 17136
17-17596EC	4	End Cap, 96" (used vertically)	\$ 1640
17-175120EC	2	End Cap, 120" (used horizontally)	\$ 894
17-17597CP	4	Corner Post, 97¾"	\$ 1652
17-175120HBS	2	Horizontal Beam Spanner, 120"	\$ 854
17-LEVKIT	14	Leveler Kit, (2) Levelers	\$ 756

HUDDLE (APPROXIMATELY 8' X 8' X 8')	17-2			\$ 20232
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**Consists of:**

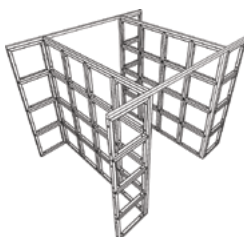
17-2424BL	48	Single Block, 24" x 24"	\$ 14688
17-17596EC	6	End Cap, 96" (4 used vertically, 2 used horizontally)	\$ 2460
17-17597CP	4	Corner Post, 97¾"	\$ 1652
17-17596HBS	2	Horizontal Beam Spanner, 96"	\$ 784
17-LEVKIT	12	Leveler Kit, (2) Levelers	\$ 648

HUDDLE (APPROXIMATELY 12' X 8' X 8')	17-3			\$ 20302
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**Consists of:**

17-2424BL	48	Single Block, 24" x 24"	\$ 14688
17-17596EC	4	End Cap, 96" (2 used vertically, 2 used horizontally)	\$ 1640
17-17597EC	2	End Cap, 97¾" (used vertically)	\$ 820
17-17596CP	2	Corner Post, 96"	\$ 826
17-17597CP	2	Corner Post, 97¾"	\$ 826
17-175120HBS	2	Horizontal Beam Spanner, 120"	\$ 854
17-LEVKIT	12	Leveler Kit, (2) Levelers	\$ 648

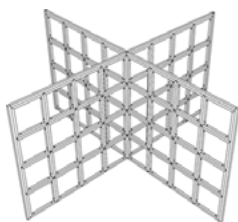
H-CONFIGURATION (APPROXIMATELY 10' X 8' X 8')	17-4			\$ 20302
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**Consists of:**

17-2424BL	48	Single Block, 24" x 24"	\$ 14688
17-17596EC	2	End Cap, 96" (used horizontally)	\$ 820
17-17597EC	4	End Cap, 97¾" (used vertically)	\$ 1640
17-17596CP	4	Corner Post, 96"	\$ 1652
17-175120HBS	2	Horizontal Beam Spanner, 120"	\$ 854
17-LEVKIT	12	Leveler Kit, (2) Levelers	\$ 648

[See Overview for Square One Ordering Options.](#)

Item	Model No.	Qty	Description	List Price
QUAD-CONFIGURATION (APPROXIMATELY 16' X 16' X 8')	17-5			\$ 24148

**Consists of:**

17-2424BL	64	Single Block, 24" x 24"	\$ 19584
17-17596EC	4	End Cap, 96" (used horizontally)	\$ 1640
17-17597EC	4	End Cap, 97¾" (used vertically)	\$ 1640
17-17597XB	1	X-Connector Beam, 97¾"	\$ 420
17-LEVKIT	16	Leveler Kit, (2) Levelers	\$ 864

WALL COVE (APPROXIMATELY 8' X 8' X 8')	17-6			\$ 10883
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**Consists of:**

17-2424BL	24	Single Block, 24" x 24"	\$ 7344
17-17596EC	3	End Cap, 96" (used horizontally)	\$ 1230
17-17597EC	4	End Cap, 97¾" (2 used vertically, 2 used horizontally)	\$ 1640
17-17596CP	1	Corner Post, 96" (used horizontally)	\$ 413
17-LEVKIT	4	Leveler Kit, (2) Levelers	\$ 216
17-12MMBOLTKIT	1	12mm Bolt Kit, qty 8	\$ 40

** This typical is not design for freestanding applications. This unit must be secured at the top to a rigid structure. Attachment hardware not included.*

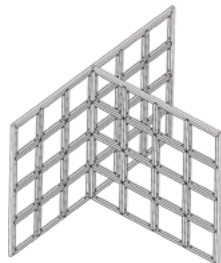
SINGLE WALL (APPROXIMATELY 8' X 8')	17-7			\$ 6342
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**Consists of:**

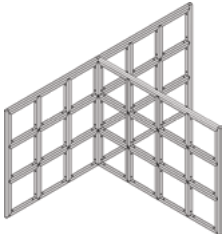
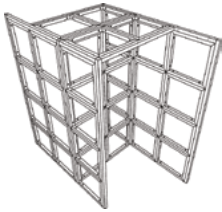
17-2424BL	16	Single Block, 24" x 24"	\$ 4896
17-17596EC	1	End Cap, 96" (used horizontally)	\$ 410
17-17597EC	2	End Cap, 97¾" (used vertically)	\$ 820
17-LEVKIT	4	Leveler Kit, (2) Levelers	\$ 216

** This typical is not design for freestanding applications. This unit must be secured at the top to a rigid structure. Attachment hardware not included.*

T-CONFIGURATION (APPROXIMATELY 12' X 8' X 8')	17-8_1708			\$ 15631
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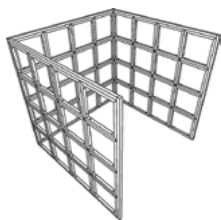
**Consists of:**

17-2424BL	40	Single Block, 24" x 24"	\$ 12240
17-17572EC	2	End Cap, 72" (used horizontally)	\$ 794
17-17596EC	1	End Cap, 96" (used horizontally)	\$ 410
17-17597EC	3	End Cap, 97¾" (used vertically)	\$ 1230
17-17597TCB	1	T-Connector Beam, 97¾"	\$ 417
17-LEVKIT	10	Leveler Kit, (2) Levelers	\$ 540

Item	Model No.	Qty	Description	List Price
T-CONFIGURATION (APPROXIMATELY 12' X 8' X 6')	17-9			\$ 12519
	Consists of:			
	17-2424BL	30	Single Block, 24" x 24"	\$ 9180
	17-17572EC	2	End Cap, 72" (used horizontally)	\$ 794
	17-17573EC	3	End Cap, 73¾" (used vertically)	\$ 1191
	17-17596EC	1	End Cap, 96" (used horizontally)	\$ 410
	17-17573TCB	1	T-Connector Beam, 73¾"	\$ 404
	17-LEVKIT	10	Leveler Kit, (2) Levelers	\$ 540
OFFSET DUAL BOOTH (APPROXIMATELY 4' X 8' X 8')	17-10			\$ 16245
	Consists of:			
	17-2424BL	36	Single Block, 24" x 24"	\$ 11016
	17-17548EC	2	End Cap, 48" (used horizontally)	\$ 656
	17-17597EC	4	End Cap, 97¾" (used vertically)	\$ 1640
	17-17524CP	2	Corner Post, 24" (used horizontally)	\$ 636
	17-17548CP	2	Corner Post, 48" (used horizontally)	\$ 660
	17-17548TCB	1	T-Connector Beam, 48"	\$ 331
	17-17596TCB	2	T-Connector Beam, 96"	\$ 834
	17-LEVKIT	8	Leveler Kit, (2) Levelers	\$ 432
	17-12MMBOLTKIT	1	12mm Bolt Kit, qty 8	\$ 40
DUAL BOOTH (APPROXIMATELY 4' X 4' X 8')	17-11			\$ 11730
	Consists of:			
	17-2424BL	24	Single Block, 24" x 24"	\$ 7344
	17-17524EC1711	4	End Cap, 24" (used horizontally)	\$ 1260
	17-17548EC1711	1	End Cap, 48" (used horizontally)	\$ 328
	17-17597EC1711	4	End Cap, 97¾" (used vertically)	\$ 1640
	17-17597TCB1711	2	T-Connector Beam, 97¾"	\$ 834
	17-LEVKIT	6	Leveler Kit, (2) Levelers	\$ 324
L COVE (APPROXIMATELY 2' X 4' X 8')	17-12			\$ 5710
	Consists of:			
	17-2424BL	12	Single Block, 24" x 24"	\$ 3672
	17-17524EC	1	End Cap, 24" (used horizontally)	\$ 315
	17-17548EC	1	End Cap, 48" (used horizontally)	\$ 328
	17-17597EC	2	End Cap, 97¾" (used vertically)	\$ 820
	17-17597CP	1	Corner Post, 97¾"	\$ 413
	17-LEVKIT	3	Leveler Kit, (2) Levelers	\$ 162

[See Overview for Square One Ordering Options.](#)

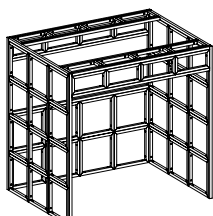
Item	Model No.	Qty	Description	List Price
C-CONFIGURATION (APPROXIMATELY 8' X 8' X 8')	17-13			\$ 18212

**Consists of:**

17-2424BL	48	Single Block, 24" x 24"	\$ 14688
17-17596EC	3	End Cap, 96" (used horizontally)	\$ 1230
17-17597EC	2	End Cap, 97¾" (used vertically)	\$ 820
17-17597CP	2	Corner Post, 97¾"	\$ 826
17-LEVKIT	12	Leveler Kit, (2) Levelers	\$ 648

GATEWAY COVE
 (APPROXIMATELY 8' X 6' X 8')

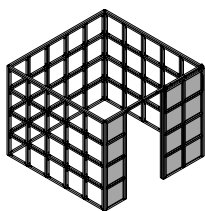
17-14			\$ 20056
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**Consists of:**

17-2424BL	32	Single Block, 24" x 24"	\$ 9792
17-2412BL	16	Single Block, 24" x 12"	\$ 4272
17-17596EC	5	End Cap, 96" (used horizontally)	\$ 2050
17-17572CP	2	Corner Post, 72" (used horizontally)	\$ 804
17-17596CP	2	Corner Post, 96" (used horizontally)	\$ 826
17-17597CP	4	Corner Post, 97¾" (used vertically)	\$ 1652
17-LEVKIT	10	Leveler Kit, (2) Levelers	\$ 540
17-12MMBOLTKIT	3	12mm Bolt Kit, qty 8	\$ 120

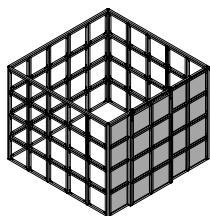
MEETING ROOM WITH BARN DOOR
 (APPROXIMATELY 10' X 10' X 8')

17-15			\$ 32022
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**Consists of:**

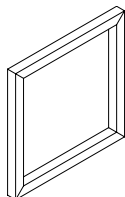
17-2424BL	60	Single Block, 24" x 24"	\$ 18360
17-175120EC	3	End Cap, 120" (used horizontally)	\$ 1341
17-17597CP	4	Corner Post, 97¾"	\$ 1652
17-4896BDBR	1	Barn Door Wall, Right	\$ 9859
17-LEVKIT	15	Leveler Kit, (2) Levelers	\$ 810

** Must Specify Acrylic and/or Acoustical Inserts for Use in Barn Door Wall (Total 20 Inserts);
 Note: List Price Shown Above Does NOT Include These Required Inserts Due to Variance in Pricing. See
 Page 307 for Acrylic and Acoustical Insert options.*



Shown as Right Barn Door

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SINGLE BLOCK 24" X 24"	17-2424BL	24	1¾	24	12	1.5	\$ 306



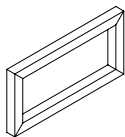
Description

- Includes Four (4) Bolts and Nuts for Installation

Must Specify (in this order):

Model # and Quantity
Finish
Hardware Color

SINGLE BLOCK 24" X 12"	17-2412BL	24	1¾	12	8	1.0	\$ 267
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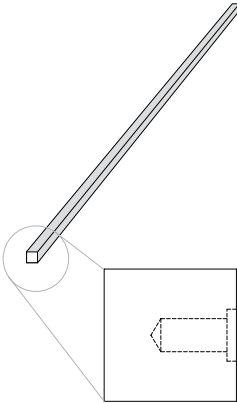
Description

- Includes Three (3) Bolts and Nuts for Installation
- Can Be Used Vertically or Horizontally
- Recommended for Use on Top or End of Configuration, Unless Used in Pairs
- We Recommend Using Single 12" x 24" Blocks on the Top or Ends. If Placing on the Bottom or In the Center of the Design, Using Two of Them Together Will Ensure Alignment with the Holes Bored on Attachment Items Like End Caps, Corner Posts, Etc.

Must Specify (in this order):

Model # and Quantity
Finish
Hardware Color

[See Overview for Square One Ordering Options.](#)

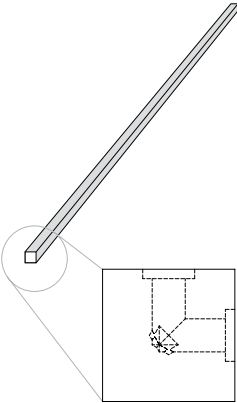
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
END CAPS 	17-17522EC	1¾	1¾	22¼	7	0.1	\$ 310
	17-17524EC	1¾	1¾	24	7	0.1	\$ 315
	17-17525EC <i>Vertical Use Only</i>	1¾	1¾	25¾	7	0.1	\$ 315
	17-17536EC	1¾	1¾	36	8	0.1	\$ 320
	17-17537EC <i>Vertical Use Only</i>	1¾	1¾	37¾	8	0.1	\$ 320
	17-17548EC	1¾	1¾	48	9	0.1	\$ 328
	17-17549EC <i>Vertical Use Only</i>	1¾	1¾	49¾	9	0.1	\$ 328
	17-17560EC	1¾	1¾	60	10	0.2	\$ 389
	17-17561EC <i>Vertical Use Only</i>	1¾	1¾	61¾	10	0.2	\$ 389
	17-17572EC	1¾	1¾	72	11	0.3	\$ 397
	17-17573EC <i>Vertical Use Only</i>	1¾	1¾	73¾	11	0.3	\$ 397
	17-17584EC	1¾	1¾	84	11	0.3	\$ 402
	17-17585EC <i>Vertical Use Only</i>	1¾	1¾	85¾	12	0.3	\$ 402
	17-17596EC	1¾	1¾	96	12	0.3	\$ 410
	17-17597EC <i>Vertical Use Only</i>	1¾	1¾	97¾	13	0.3	\$ 410
	17-175108EC	1¾	1¾	108	13	0.3	\$ 444
	17-175120EC	1¾	1¾	120	14	0.3	\$ 447

Must Specify (in this order):

Model # and Quantity
 Finish
 Hardware Color

Description

- Used Vertically and Horizontally to Provide a Clean, Balanced Aesthetic by Hiding Attachment Hardware
- Includes Bolts for Installation
- Blind-Threaded Insert for Installation

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
CORNER POSTS 	17-17522CP	1¾	1¾	22¾	7	0.1	\$ 311
	17-17524CP	1¾	1¾	24	7	0.1	\$ 318
	17-17525CP	1¾	1¾	25¾	7	0.1	\$ 318
	17-17536CP	1¾	1¾	36	8	0.1	\$ 324
	17-17537CP	1¾	1¾	37¾	8	0.1	\$ 324
	17-17548CP	1¾	1¾	48	9	0.1	\$ 330
	17-17549CP	1¾	1¾	49¾	9	0.1	\$ 330
	17-17560CP	1¾	1¾	60	10	0.2	\$ 396
	17-17561CP	1¾	1¾	61¾	10	0.2	\$ 396
	17-17572CP	1¾	1¾	72	11	0.2	\$ 402
	17-17573CP	1¾	1¾	73¾	11	0.2	\$ 402
	17-17584CP	1¾	1¾	84	11	0.2	\$ 406
	17-17585CP	1¾	1¾	85¾	12	0.2	\$ 406
	17-17596CP	1¾	1¾	96	12	0.3	\$ 413
	17-17597CP	1¾	1¾	97¾	13	0.3	\$ 413

Must Specify (in this order):

Model # and Quantity

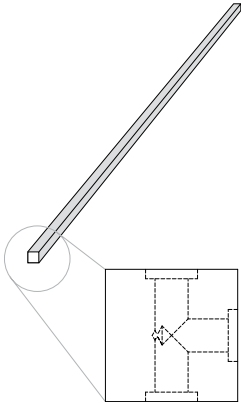
Finish

Hardware Color

Description

- Used Vertically to make 90° Turns
- Includes Bolts for Installation
- Blind-Threaded Insert for Installation

[See Overview for Square One Ordering Options.](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
	17-17522TCB	1¾	1¾	22¼	7	0.1	\$ 315
	17-17524TCB	1¾	1¾	24	7	0.1	\$ 3320
	17-17525TCB	1¾	1¾	25¾	7	0.1	\$ 320
	17-17536TCB	1¾	1¾	36	8	0.1	\$ 327
	17-17537TCB	1¾	1¾	37¾	8	0.1	\$ 327
	17-17548TCB	1¾	1¾	48	9	0.1	\$ 331
	17-17549TCB	1¾	1¾	49¾	9	0.1	\$ 331
	17-17560TCB	1¾	1¾	60	10	0.2	\$ 401
	17-17561TCB	1¾	1¾	61¾	10	0.2	\$ 401
	17-17572TCB	1¾	1¾	72	11	0.2	\$ 404
	17-17573TCB	1¾	1¾	73¾	11	0.2	\$ 404
	17-17584TCB	1¾	1¾	84	11	0.2	\$ 412
	17-17585TCB	1¾	1¾	85¾	12	0.2	\$ 412
	17-17596TCB	1¾	1¾	96	12	0.3	\$ 417
	17-17597TCB	1¾	1¾	97¾	13	0.3	\$ 417

Must Specify (in this order):

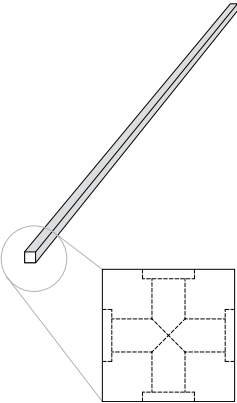
Model # and Quantity

Finish

Hardware Color

Description

- Used Vertically to Connect Three (3) Walls
- Includes Bolts for Installation
- Blind-Threaded Insert for Installation

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
	17-17522XB	1¾	1¾	22¾	7	0.1	\$ 318
	17-17525XB	1¾	1¾	25¾	7	0.1	\$ 322
	17-17537XB	1¾	1¾	37¾	8	0.1	\$ 329
	17-17549XB	1¾	1¾	49¾	9	0.1	\$ 333
	17-17561XB	1¾	1¾	61¾	10	0.2	\$ 404
	17-17573XB	1¾	1¾	73¾	11	0.2	\$ 411
	17-17585XB	1¾	1¾	85¾	12	0.2	\$ 416
	17-17597XB	1¾	1¾	97¾	13	0.3	\$ 420

Must Specify (in this order):

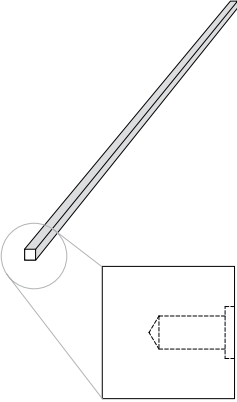
Model # and Quantity

Finish

Hardware Color

Description

- Used Vertically to Connect Four (4) Wall Runs
- Includes Bolts for Installation
- Blind-Threaded Insert for Installation

	17-17572HBS	72	1¾	1¾	11	0.2	\$ 361
	17-17584HBS	84	1¾	1¾	11	0.2	\$ 371
	17-17596HBS	96	1¾	1¾	12	0.3	\$ 392
	17-175108HBS	108	1¾	1¾	12	0.3	\$ 406
	17-175120HBS	120	1¾	1¾	14	0.3	\$ 427

Description

- Used Horizontally to Provide Structural Support for Doorways and Other Openings
- Includes Bolts for Installation
- Blind-Threaded Insert for Installation
- Holes Bored Only on Ends to Accommodate Attachment

Must Specify (in this order):

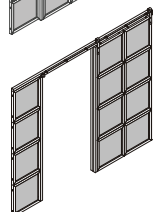
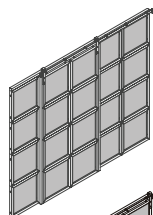
Model # and Quantity

Finish

Hardware Color

[See Overview for Square One Ordering Options.](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
BARN DOOR WALL	Left	Right						
	17-4896BDBL	17-4896BDBR	120	4	103	289	27.1	\$ 9859



Shown as Right Barn Door

Must Specify (in this order):

Model #
Finish
Hardware Color
Acrylic or Acoustic Panels/Color

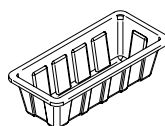
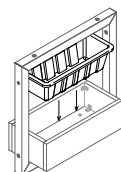
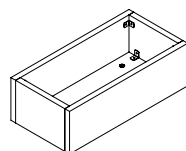
Description

- Standard with: Blocks, Beam Spanner, Four (4) End Caps, and Hardware to Create An *Approximately* 10'W x 8½'H Wall with Barn Door, including Leveling Glides
- Barn Door Features Soft Open and Soft Close to Avoid Door Slamming
- Must Specify Finish and Hardware Color (Door Track Available in Black Only)
- Must Specify Acrylic and/or Acoustical Inserts for Use in Barn Door Wall (Total 20 Inserts); Note: List Price Shown Above Does NOT Include These Required Inserts Due to Variance in Pricing

Must Specify Insert Options: 20 Acrylic and/or Acoustical Inserts (any combination)

AP-2020AP		Acoustic Insert - Must Specify Color Option and Add; See Acoustic Color Options					
ASH	Ash						\$ 271
CAD	Cadet						\$ 271
GRY	Grey						\$ 271
MLK	Milky						\$ 271
AI-2020AC		Acrylic Insert - Must Specify Color Option and Add; See Acrylic Color Options					
FSTA	Frosted						\$ 315
TGWA	Twigwork						\$ 606
WOVA	Woven						\$ 606
RAFA	Raffia						\$ 606
TNSA	Tinsel						\$ 606

PLANTER BOX	01-1909PL	19¼	9½	6	16	2.0	\$ 588
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**Description**

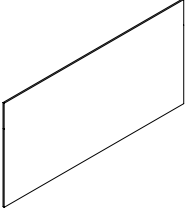
- Material is TFL. Must Specify TFL (T) Color; [See Color Options](#)
- Planter Will Ship with Attachment Hardware: Two (2) Black and Two (2) Nickel Bolts
- Horizontal Grain
- Planter Boxes Cannot be Installed on Both Sides of a Corner
- Optional Planter Box Insert Sold Separately

Option: Specify & Add

PBI	Planter Box Insert, Black Plastic	\$ 54
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Must Specify (in this order):

Model #
TFL Color
Optional Planter Insert

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
ACOUSTICAL PANEL ONSET INSTALLATION 	22"H Panels						
	AP-2222AP	22¼	½	22¼	6	1.4	\$ 271
	AP-2234AP	34¼	½	22¼	7	2.1	\$ 383
	AP-2246AP	46¼	½	22¼	8	2.8	\$ 460
	AP-2258AP	58¼	½	22¼	8	3.4	\$ 546
	AP-2270AP	70¼	½	22¼	9	4.1	\$ 653
	46"H Panels						
	AP-4646AP	46¼	½	46¼	10	5.1	\$ 928
	AP-4658AP	58¼	½	46¼	12	6.3	\$ 1097
	AP-4670AP	70¼	½	46¼	13	7.6	\$ 1296

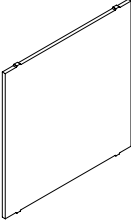
Must Specify (in this order):
Model #
Color

Description

- Onset Application, Installed with 9" Dual-Lock Connectors
- Sound Absorption Rating Average NRC 0.75 (50 mm Air Gap) 1.0 NRC in Mid-High Frequencies
- Cannot be Used on Same Side as TV Mount
- For Space Planning with Furniture, Note the Onset Application Will Add ½" to the Square One Blocks

Color Options: Must Specify; [See Color Options](#)

ASH	Ash
CAD	Cadet
GRY	Grey
MLK	Milky

ACOUSTICAL PANEL INSET INSTALLATION 	For 12" Blocks						
	AP-0820AP	20¼	½	8¼	3	0.8	\$ 234
	For 24" Blocks						
	AP-2020AP	20¼	½	20¼	6	1.4	\$ 271

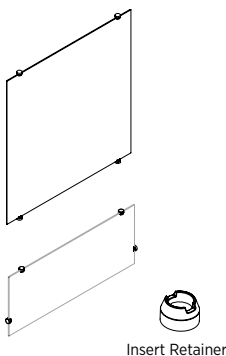
Description

- Inset Application; Includes Tabs to Secure in Place
- Sound Absorption Rating Average NRC 0.75 (50 mm Air Gap) 1.0 NRC in Mid-High Frequencies
- Cannot be Used with TV Mount

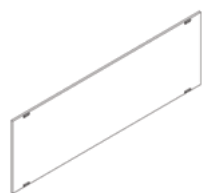
Color Options: Must Specify; [See Color Options](#)

ASH	Ash
CAD	Cadet
GRY	Grey
MLK	Milky

Must Specify (in this order):
Model #
Color

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
ACRYLIC INSERTS  Insert Retainer Must Specify (in this order): Model # Color Special Custom Logo	For 12" Blocks						
	AI-0820AC	20¼	⅛	8¼	6	2.0	\$ See Below
	<i>Horizontal Insert Applications</i>						
	AI-2008AC	8¼	⅛	20¼	6	2.0	\$ See Below
	<i>Vertical Insert Applications</i>						
	For 24" Blocks						
	AI-2020AC	20¼	⅛	20¼	7	2.0	\$ See Below
Description - Inserted Into 24" or 12" Blocks with Insert Retainers (Included) - Raffia's Linear Pattern will be Installed Vertically on Both AI-2008AC (Vertical) and AI-0820AC (Horizontal) - Frosted Acrylic Inserts can be customized with a logo or design using one of the following file types: .CDR, .AI, or .EPS. Email the image to customproduct@indianafurniture.com for a quote. Additional costs and lead times may apply. Note this as a special on your order when submitting.							
Color Options: Must Specify; See Color Options							
FSTA	Frosted						
							12" \$ 205
							24" \$ 315
TGWA	Twigwork						
							12" \$ 329
							24" \$ 606
WOVA	Woven						
							12" \$ 329
							24" \$ 606
RAFA	Raffia						
							12" \$ 329
							24" \$ 606
TNSA	Tinsel						
							12" \$ 329
							24" \$ 606
For 12" Blocks  Raffia (RAFA) Vertical Installation Standard							

DRY ERASE BOARDS



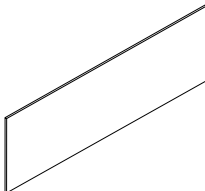
Must Specify (in this order):
Model #
Color

22"H Panels							
17-2246DEB	46¼	¾	22¼	11	0.2	\$	790
17-2258DEB	58¼	¾	22¼	11	0.2	\$	993
17-2270DEB	70¼	¾	22¼	11	0.2	\$	1229
46"H Panels							
17-4646DEB	46¼	¾	46¼	11	0.2	\$	1198
17-4658DEB	58¼	¾	46¼	11	0.2	\$	1510
17-4670DEB	70¼	¾	46¼	11	0.2	\$	1820

Description

- Nuts and Bolts Included for Onset Attachment
- May be Applied Horizontally or Vertically
- For Space Planning with Furniture, Note the Onset Application Will Add ¾" to the Square One Blocks

[See Overview for Square One Ordering Options.](#)

Item	Model No.	W	D	H	YARDS		GRADE COM/1/2/3	GRADE 4	GRADE 5	GRADE 6	GRADE 7	GRADE 8	GRADE 9	GRADE 10
TACKABLE PANELS 	22"H Panels (1 piece)													
	TB-2222TB	22¼	⅝	22¼	1.75	\$	563	819	938	1058	1230	1410	1620	1862
	TB-2234TB	34¼	⅝	22¼	2.50	\$	734	1099	1269	1442	1687	1944	2244	2589
	TB-2246TB	46¼	⅝	22¼	3.00	\$	900	1338	1542	1749	2043	2352	2712	3126
	TB-2258TB	58¼	⅝	22¼	3.75	\$	1068	1616	1871	2129	2497	2883	3333	3851
	TB-2270TB	70¼	⅝	22¼	4.50	\$	1230	1887	2193	2504	2945	3408	3948	4569
	46"H Panels (2 pieces)													
	TB-4646TB	46¼	⅝	46¼	6.00	\$	1701	2577	2985	3399	3987	4605	5325	6153
	TB-4658TB	58¼	⅝	46¼	7.25	\$	1966	3025	3518	4018	4728	5475	6345	7346
	TB-4670TB	70¼	⅝	46¼	8.75	\$	2229	3507	4102	4705	5563	6464	7514	8722

Must Specify (in this order):

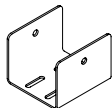
Model #

Fabric Vendor/Pattern/Color

Description

- Installed with 9" Dual-Lock Connectors
- Tackable Panels are Fully Upholstered on Both Sides.
- For Space Planning with Furniture, Note the Onset Application Will Add ⅝" to the Square One Blocks

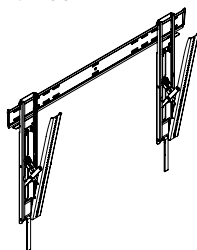
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
TV BRACKET	01-TVBR	3½	4	3	1	1.0	\$ 144



Description

- Black Metal
- Coordinates with TV Mount

TV MOUNT	01-TVMT	35¾	⅞	21¾	15	0.5	\$ 1130
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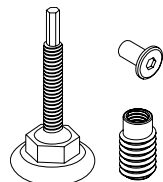


OPEN MARKET ONLY

Description

- Available in Black; Provides 12° of Smooth, Fingertip Tilt
- Compatible with Ultra-Thin TVs 2" (51 mm) Deep or Less; Typical Screen Sizes: 37" - 63"
- Weight Capacity: 100 lbs (45.4 kg)
- Can be Installed in Landscape Mode Only
- Must Order Two (2) 01-TVBR to Mount TV
- Not Compatible with Acrylic or Acoustical Inserts; Can be Used with Onset Acoustical Panels when Used on Opposite Sides

LEVELER KIT	17-LEVKIT				1	1.0	\$ 54
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Description

- Includes Two (2) Levelers, Two (2) Insert Nuts and Two (2) Cap Nuts
- Must Specify Black (BLK) or Nickel (NCKL)

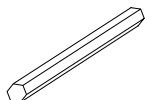
Must Specify (in this order):

Model # and Quantity

Hardware Color

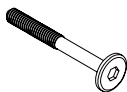
[See Overview for Square One Ordering Options.](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
ALLEN DRIVER BIT	17-TOOL	-	-	-	1	1.0	\$ 61

**Description**

- Used for Inserting Glide Insert Nuts for Levelers
- 6mm Allen Driver Bit

80MM BOLT AND NUT KIT	17-80MMBOLTKIT	-	-	-	1	1.0	\$ 52
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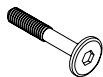
**Description**

- Quantity of Eight (8)
- For Connecting Block to Block
- Must Specify Black (BLK) or Nickel (NCKL)

Must Specify (in this order):

Model # and Quantity
 Hardware Color

60MM BOLT AND NUT KIT	17-60MMBOLTKIT	-	-	-	1	1.0	\$ 41
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**Description**

- Quantity of Eight (8)
- For Connecting Block to Beam, Post, or End Cap
- Must Specify Black (BLK) or Nickel (NCKL)

Must Specify (in this order):

Model # and Quantity
 Hardware Color

12MM BOLT AND NUT KIT	17-12MMBOLTKIT	-	-	-	1	1.0	\$ 40
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**Description**

- Quantity of Eight (8)
- For Covering Exposed Holes in Rails Only
- Must Specify Black (BLK) or Nickel (NCKL)

Must Specify (in this order):

Model # and Quantity
 Hardware Color

[See Overview for Square One Ordering Options.](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
VESTA POWER CENTER	01-PDCTR	10¾	12	28¾	14	2.5	\$ 1835

**Description**

- Top Includes One (1) Power Outlet, Two (2) USB Ports and One (1) USBC Port; Base Includes Three (3) Outlet
- Available in White
- 120" Power Cord
- Built with Weight Distribution for Optimal Stability
- Base is 5" Tall

TIC-TAC-TOE FOAM GAME SET	17-XOSET	20⅝	2	20⅝	6	3.0	\$ 376
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**Description**

- Set Includes Five (5) Xs (Charcoal Gray) and Four (4) Os (Light Gray)
- Constructed of Polyurethane Foam

Synergy is a collection of partitions, tables, and seating to create spaces in an impromptu way without the need for complex architecture. This line promotes flexibility to adapt to different interactions, forming areas to gather, separate, and then gather again...all in personalized ways, and all within the same open space.

CONSTRUCTION

PARTITIONS

- Internal wood components are manufactured using plywood
- Partitions require some assembly including 75mm casters that are field installed
- Partitions Chassis consists of TFL frame, shelves (if applicable) and bottom panel

TABLES

- Table legs are 2"D, crafted from European Beech, and individually hand sanded prior to being finished with non-marring fixed nylon glides when casters are not selected
- Table tops have 1" thick Thermally-Fused Laminate (TFL) or High Pressure Laminate (HPL) surface with 3mm PVC edge band and Square edge profile; Designer White, Sugar Maple, and Williamsburg Cherry feature ABS edge bands



Square (Y)

- Tables require some assembly

SEATING

- All bench and stool joints are precisely fit with lag bolt connections for maximum strength and durability
- Stools and benches are rated for users up to 275lbs, ship fully assembled and feature 1½" thick High Grade Polyurethane Foam on the stools and bench seats
- Stool legs are 2"D, crafted from European Beech, and individually hand sanded prior to being finished with non-marring fixed nylon glides when casters are not selected

STORAGE

- Media Low Storage Partition on Casters includes soft close, touch latch hinged doors
- Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure
- Media Low Storage and Open Storage Partitions feature two (2) black grommets within the storage

PLANTER BOXES

- The planter box is made of ¾" thick thermally-fused laminate (TFL) particle-board core
- Grain direction runs horizontal
- Planter boxes are fastened together with screws and heavy-duty metal fasteners
- Optional Planter Insert is made of lightweight, fade-resistant, recyclable plastic

POWER/DATA/CORD MANAGEMENT

- Table top grommets and power/data units are available on center
- Table tops feature undersurface a 2"H metal accent to conceal wires and additional cord management is available for order; [See Accessories](#)
- Power/Data units available for in-surface mounting and comply with FCC Part 15A and UL
- Partitions with TV mount include a black grommet below TV mount, center wire channel, and grommet in bottom of unit for a clean and easy access to power.

HOW TO ORDER EXAMPLES

MODEL	QTY	DESCRIPTION	EXAMPLE
PARTITIONS			
82-4872PT	1	TFL Chassis Color	NTM
		Metal Accent	ALUM
		Side A Panel	TKBP (Tackable Panel)
		Tackable Upholstery	Mayer Fabrics Strata Cliff
		TV Mount Option	TVSA
		Side B Panel	TFLP (TFL Panel)
		TFL Panel Color	ORW
		Hook Option	HKSB
82-4872CPT	1	TFL Chassis Color	KHE
		Metal Accent	ALUM
		Side A Panel	WHBP (Dry Erase Panel)
		TV Mount Option	TVSA
		Side B Panel	TFLP (TFL Panel)
		TFL Panel Color	CO
		Hook Option	HKSB
		PLANTER	
82-4830PL	2	TFL Color Metal Accent	NTM ALUM
TABLE			
82-3672BRT	1	Top Material	T
		TFL Top Color	NTM
		Metal Accent	ALUM
		Leg Color	ORW
		Leg Glide or Caster	BSC60 (Caster)
		Grommet/Power	C
		POWER	
	1	Duo Bezel Nema Plug	01-DUOBEZELS
STOOLS			
821	4	Upholstery	CF Stinson Drift Tidepool
		Leg Color	ORW
		Foot Ring Metal Accent	ALUM

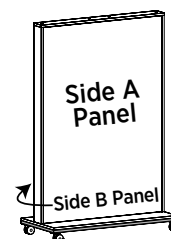
PARTITION PANEL OPTIONS

Each side of a partition with panels can be personalized to meet the needs of your space; referred to as Side A Panel and Side B Panel. Select from TFL, Tackable Upholstery, or Dry Erase. Dry Erase Partitions also offer Glass Magnetic Marker Board Panels.

When a TFL Panel or Tackable Upholstery Panel is selected for both Side A and Side B, the same TFL color, or the same upholstery, will be used on both sides for a cohesive aesthetic.

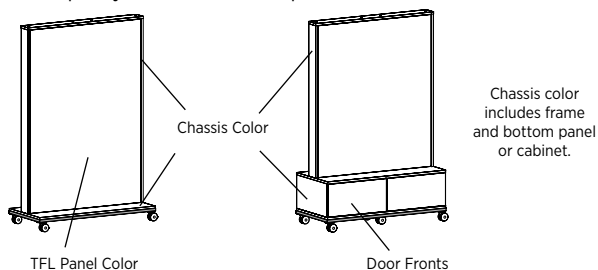
Must specify Side A and Side B panel selection on order.

TFLP	TFL Panel
TKBP	Tackable Upholstered Panel
WHBP	Dry Erase Panel
BLMMB	Black Glass Magnetic Marker Board (82-4872PDE Only)
WHMMB	White Glass Magnetic Marker Board (82-4872PDE Only)



CONTRASTING TFL OPTIONS

Chassis, door fronts, and TFL panels available in contrasting colors. Must specify color of each component with order.



TFL (T) OR HPL (P) FOR TABLE TOP / TFL (T) OPTIONS FOR PARTITION CHASSIS AND PLANTER BOXES

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	PTK	Portico Teak
CO	Columbian Walnut	RC	River Cherry
EF	Espresso	SCH	Select Cherry
FLW	Florence Walnut	SPW	Sepia Walnut
GC	Golden Cherry	SKC	Shaker Cherry
HVM	Harvest Maple	SBP	Smoky Brown Pear
KHE	Kirsche	TK	Studio Teak
MW	Mahogany Walnut	SM	Sugar Maple
MNR	Midnight Run	WTA	Weathered Ash
NTM	Natural Marrone	WNB	White Nebbia
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	FHG	Fashion Grey
WH	Designer White	SG	Slate Grey

SEATING AND TABLE LEG WOOD FINISHES

Indiana Furniture uses a multi-step, hand finishing process on all exposed wood frames.

Units feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

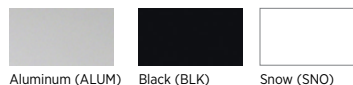
AW	Artisan Walnut	MAS	Mesa Sunset*
AS	Asian Night	MTS	Metropolis Sky
BW	Beigewood*	MNR	Midnight Run
BL	Black	NTM	Natural Marrone*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	PNW	Pinnacle Walnut
DFW	Dark Forest Walnut*	PTK	Portico Teak*
WH	Designer White	RC	River Cherry*
EF	Espresso	SCH	Select Cherry
FO	Fawn Oak*	SPW	Sepia Walnut*
FLW	Florence Walnut*	SKC	Shaker Cherry
GC	Golden Cherry	SBP	Smoky Brown Pear*
HVM	Harvest Maple*	TK	Studio Teak
HW	Harvest Walnut	SM	Sugar Maple
HNW	Henna Walnut	WTA	Weathered Ash*
KHE	Kirsche	WNB	White Nebbia
LW	Legacy Walnut	WC	Williamsburg Cherry
MW	Mahogany Walnut		

* Finish is Low Sheen

PARTITION, TABLE, AND FOOT RING METAL ACCENT COLORS

Metal accents are featured on tables, partitions, and stools in three colors. Must specify color.

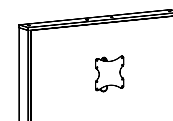
ALUM	Aluminum	SNO	Snow
BLK	Black		



TV MOUNT OPTIONS

TV Mounts are available on one side only. TFL or Tackable Upholstered Panels may be selected with TV Mount. When a TV Mount is specified, a black grommet and channel to the bottom chassis is provided for cord management. TV mount bracket coordinates with 42" TVs or smaller and cannot exceed 50lbs. Must specify and add when ordering.

TVSA	TV Mount Side A	\$ 197
TVSB	TV Mount Side B	\$ 197
NONE	No TV Mount	

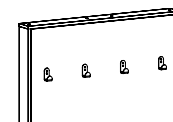


TV Mount includes a black grommet below mounting hardware and channel to the bottom chassis

HOOK OPTIONS

A set of four (4) black hooks are available on TFL, Tackable Upholstery, and Dry Erase Panels. Hooks can be selected for both sides and will be factory installed 6" from each end and 12" between each hook. Hooks feature a 20lbs weight capacity. Must specify and add when ordering. Hooks may be purchased individually for use on vertical surfaces. [See Product Details.](#)

HKSA	Four (4) Black Hooks on Side A	\$ 153
HKSB	Four (4) Black Hooks on Side B	\$ 153
NONE	No Hooks	



A set of four (4) black hooks with a 20lbs weight capacity per hook.

LOCKING DOOR OPTION

Locking doors are available on the Media Low Storage Partition on Casters. Must specify and add when ordering.

LKT-DB2	Locking Doors	\$ 94
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TABLE GLIDE OR CASTER OPTIONS

Tables available with casters or glides. Must specify.



GLIDES	Fixed Glides	N/C
BSC60	60mm Soft Caster	\$ 118

GROMMET & POWER/DATA UNIT OPTIONS & LOCATIONS

Grommets and Power/Data units available in center of table tops. Specify Center (C) location on order. Grommet and power/data units must be ordered separately. Tops may also be ordered without grommet/power units by specifying NO GROMMET on order.

Only one grommet/power/data unit per top. [See Product Details](#)

LOCATION OPTION

C On Center

GROMMET OPTIONS

GC Grommet, Center \$ 54

POWER/DATA UNIT OPTIONS [See Product Details and Pricing](#)

DUO CLAMP Available in Black (B), Silver (S), or White (W)

TRIO CLAMP Available in Black (B), Silver (S), or White (W)

DUO BEZEL Available in Black (B), Silver (S), or White (W)

TRIO BEZEL Available in Black (B), Silver (S), or White (W)

DPORT4 Available in Aluminum or Black

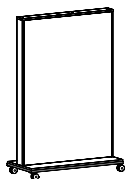
DOCK950 Available in Black or White

DOCK150 Available in Black or White

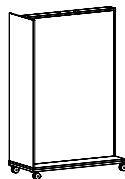
CERTIFICATIONS & COMPLIANCE

- Intertek Sustainability Certified
- BIFMA Compliant® Certified
- TSCA Title VI (formerly CARB) Compliance
- Contributes to LEED®, Green Globes®, and WELL® Sustainable Programs

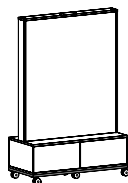
Partitions



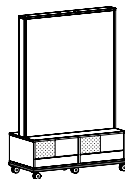
Partition on Casters [\(See Details\)](#)



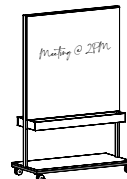
Corner Partition on Casters [\(See Details\)](#)



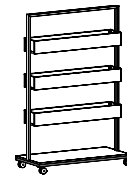
Media Low Storage Partition on Casters [\(See Details\)](#)



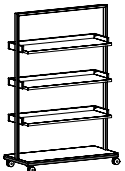
Media Low Open Storage Partition on Casters [\(See Details\)](#)



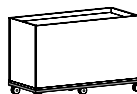
Dry Erase Partition on Casters [\(See Details\)](#)



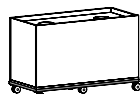
Planter Box Partition on Casters [\(See Details\)](#)



Shelf Partition on Casters [\(See Details\)](#)

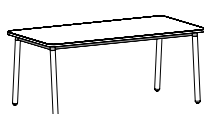


Planter on Casters [\(See Details\)](#)

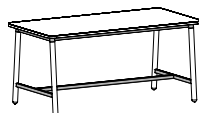


Recycle Bin on Casters [\(See Details\)](#)

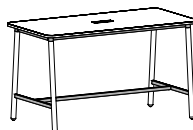
Tables



Seated Height Tables [\(See Details\)](#)



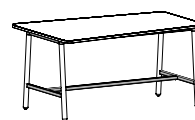
Counter Height Tables [\(See Details\)](#)



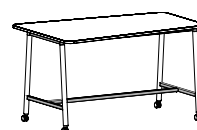
Standing Height Tables [\(See Details\)](#)



Seated Height View Tables [\(See Details\)](#)

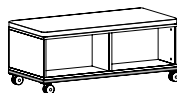


Counter Height View Tables [\(See Details\)](#)

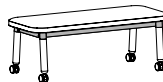


Standing Height View Tables [\(See Details\)](#)

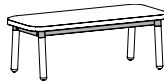
Seating



Cubby Bench With Casters [\(See Details\)](#)



Team Bench With Casters [\(See Details\)](#)



Team Bench With Glides [\(See Details\)](#)



Stool With Casters [\(See Details\)](#)



Stool With Glides [\(See Details\)](#)

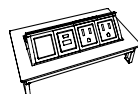
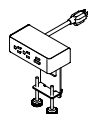


Counter Height Stool With Glides [\(See Details\)](#)

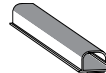


Bar Height Stool With Glides [\(See Details\)](#)

Wire Management & Power/Data Accessories



Power Options [\(See Multiple Unit Details\)](#)

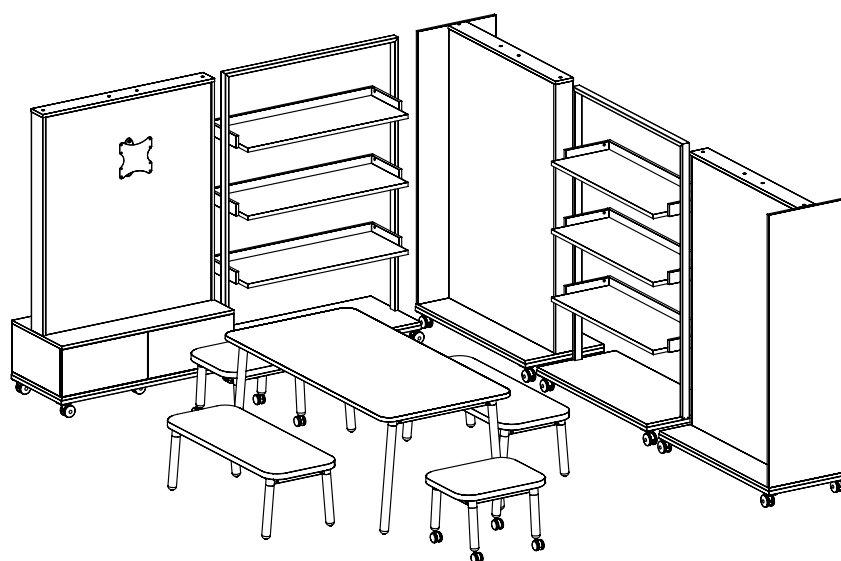
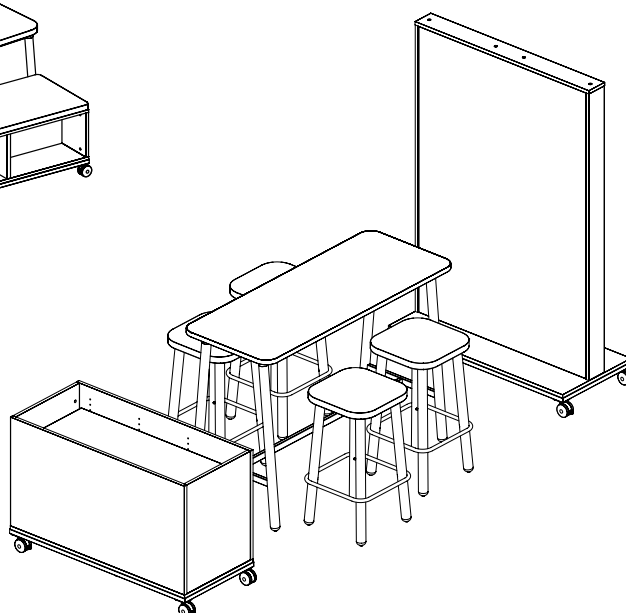
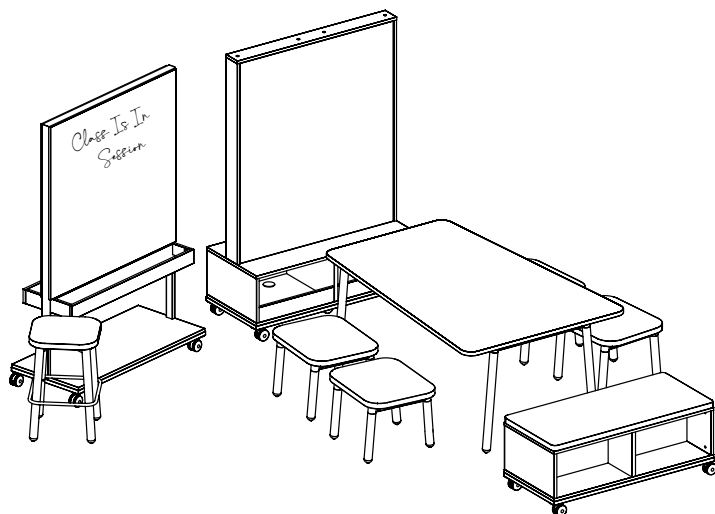


Wire Management [\(See Multiple Unit Details\)](#)

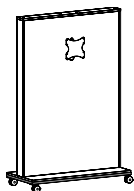


Accessories [\(See Details\)](#)

IDEA STARTERS



Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
PARTITION ON CASTERS	82-4872PT	48	22	73	290	48.6	T\$ 3007



Side A Shown with TFL Panel and TV Mount

Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish
Side A Panel Options
TFL Panel Color (If Applicable)
Tackable Upholstery (If Applicable)
TV Mount
Hook Options
Side B Panel Options
TFL Panel Color (If Applicable)
Tackable Upholstery (If Applicable)
TV Mount
Hook Options

Description

- Standard with: Four (4) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Chassis and TFL Panels (TFLP) Available in Contrasting Colors
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO), [See Details](#)
- Panels for Side A and Side B Available with TFL Panel (TFLP), Tackable Upholstered Panel (TKBP), Dry Erase Panels (WHBP); See Option Details Below
- When TFL Panels (TFLP) are Selected for Both Side A and B, Choose One Color
- When Tackable Upholstered Panels (TKBP) are Selected for Both Side A and B, Choose One Fabric
- Optional TV Mount and Black Grommet Available on One Side; Must Specify Side A (TVSA), Side B (TVSB), or No TV Mount (NONE), See Below
- Optional Hooks Available, Four (4) Black Hooks Included, Must Specify Hooks Side A (HKSA), Hooks Side B (HKSB), or No Hooks (NONE), See Below

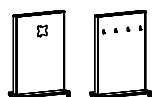
Side A Specify & Add:

Side A Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side A Panel Accessories Options: (Choose One)

TVSA	TV Mount Side A (Available on One Side Only)	\$ 197
HKSA	Four (4) Black Hooks Side A	\$ 153
NONE	No Accessories	N/C



Side A (TKBP) Tackable Upholstered Panel Pricing

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	2.00	\$ 287	395	489	579	715	853	1049	1255	1495	1771



Take Notes or Set Action Items with Dry Erase Panels and the Marker/Eraser Sets
([See Sets](#))

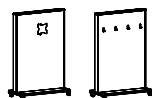
Side B Specify & Add:

Side B Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side B Panel Accessories Options: (Choose One)

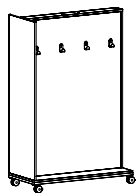
TVSB	TV Mount Side B (Available on One Side Only)	\$ 197
HKSB	Four (4) Black Hooks Side B	\$ 153
NONE	No Accessories	N/C



Side B (TKBP) Tackable Upholstered Panel Pricing - Must Match Side A

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	2.00	\$ 287	395	489	579	715	853	1049	1255	1495	1771

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
CORNER PARTITION ON CASTERS	82-4872CPT	48	22	73	311	48.6	T\$ 3106



Side A Shown with Dry Erase Panel and Hooks

Must Specify (in this order):

Model #
 TFL Chassis Color
 Metal Accent Finish
 Side A Panel Options
 TFL Panel Color (If Applicable)
 Tackable Upholstery (If Applicable)
 TV Mount
 Hook Options
 Side B Panel Options
 TFL Panel Color (If Applicable)
 Tackable Upholstery (If Applicable)
 TV Mount
 Hook Options

Description

- Corner Panel on Left When Facing Side A
- Standard with: Four (4) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Chassis and TFL Panel Available in Contrasting Colors
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO); [See Details](#)
- Panels for Side A and Side B Available with TFL Panel (TFLP), Tackable Upholstered Panel (TKBP), Dry Erase Panels (WHBP); See Option Details Below
- When TFL Panels (TFLP) are Selected for Both Side A and B, Choose One Color
- When Tackable Upholstered Panels (TKBP) are Selected for Both Side A and B, Choose One Fabric
- Optional TV Mount and Black Grommet Available on One Side; Must Specify Side A (TVSA), Side B (TVSB), or No TV Mount (NONE), See Below
- Optional Hooks Available, Four (4) Black Hooks Included, Must Specify Hooks Side A (HKSA), Hooks Side B (HKSB), or No Hooks (NONE), See Below

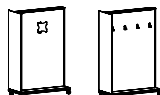
Side A Specify & Add:

Side A Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side A Panel Accessories Options: (Choose One)

TVSA	TV Mount Side A (Available on One Side Only)	\$ 197
HKSA	Four (4) Black Hooks Side A	\$ 153
NONE	No Accessories	N/C



Take Notes or Set Action Items with Dry Erase Panels and the Marker/Erase Sets ([See Sets](#))

Side A (TKBP) Tackable Upholstered Panel Pricing

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	2.00	\$ 287	395	489	579	715	853	1049	1255	1495	1771

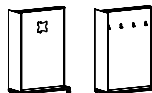
Side B Specify & Add:

Side B Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side B Panel Accessories Options: (Choose One)

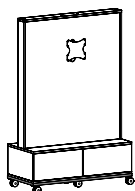
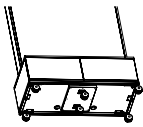
TVSB	TV Mount Side B (Available on One Side Only)	\$ 197
HKSB	Four (4) Black Hooks Side B	\$ 153
NONE	No Accessories	N/C



Side B (TKBP) Tackable Upholstered Panel Pricing - Must Match Side A

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	2.00	\$ 287	395	489	579	715	853	1049	1255	1495	1771

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
MEDIA LOW STORAGE PARTITION ON CASTERS	82-4872PMLS	48	22	73	290	48.6	T\$ 3526

Side A Shown with TFL
Panel and TV MountBottom View to Show
Caster Placement**Must Specify (in this order):**

Model #
TFL Chassis Color
Metal Accent Finish
Side A Panel Options
TFL Panel Color (If Applicable)
Tackable Upholstery (If Applicable)
TV Mount
Hook Options
Side B Panel Options
TFL Panel Color (If Applicable)
Tackable Upholstery (If Applicable)
TV Mount
Hook Options
Door Color
Locking Door Option

Description

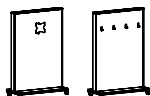
- Standard with: Six (6) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B, and Two (2) Non-Locking in Center of Bottom
- Two (2) Black Grommets on Side A for Easy Accessibility to Power
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Chassis, Doors, and TFL Panel(s) Available in Contrasting Colors
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO), [See Details](#)
- Panels for Side A and Side B Available with TFL Panel (TFLP), Tackable Upholstered Panel (TKBP), Dry Erase Panels (WHBP); See Option Details Below
- When TFL Panels (TFLP) are Selected for Both Side A and B, Choose One Color
- When Tackable Upholstered Panels (TKBP) are Selected for Both Side A and B, Choose One Fabric
- Optional TV Mount Available on One Side; Must Specify Side A (TVSA), Side B (TVSB), or No TV Mount (NONE), See Below
- Optional Hooks Available, Four (4) Black Hooks Included, Must Specify Hooks Side A (HKSA), Hooks Side B (HKSB), or No Hooks (NONE), See Below
- Non-Locking, Touch Latch, Soft Close Doors Standard with Optional Locking, [See Details](#)
- Safely Write on Optional Black and White Glass Magnetic Marker Panel With Marker and Eraser, [Sets See Set Details](#)
- Rare Earth Magnets Easily Work on Glass Magnetic Marker Panels; [See Set Details](#)

Side A Specify & Add:**Side A Panel Options:**

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side A Panel Accessories Options: (Choose One)

TVSA	TV Mount Side A (Available on One Side Only)	\$ 197
HKSA	Four (4) Black Hooks Side A	\$ 153
NONE	No Accessories	N/C

**Side A (TKBP) Tackable Upholstered Panel Pricing**

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	1.75	\$ 253	348	430	509	628	748	920	1100	1310	1552



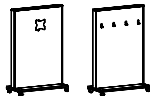
Take Notes or Set
Action Items with Dry
Erase Panels and the
Marker/Eraser Sets
([See Sets](#))

Side B Specify & Add:**Side B Panel Options:**

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side B Panel Accessories Options: (Choose One)

TVSB	TV Mount Side B (Available on One Side Only)	\$ 197
HKSB	Four (4) Black Hooks Side B	\$ 153
NONE	No Accessories	N/C

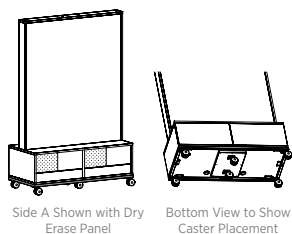
**Side B (TKBP) Tackable Upholstered Panel Pricing - Must Match Side A**

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	1.75	\$ 253	348	430	509	628	748	920	1100	1310	1552

P = HPL W = Veneer

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
MEDIA LOW OPEN STORAGE PARTITION ON CASTERS	82-4872PMLOS	48	22	73	311	48.6	T\$ 3384



Must Specify (in this order):

Model #
 TFL Chassis Color
 Metal Accent Finish
 Side A Panel Options
 TFL Panel Color (If Applicable)
 Tackable Upholstery (If Applicable)
 TV Mount
 Hook Options
 Side B Panel Options
 TFL Panel Color (If Applicable)
 Tackable Upholstery (If Applicable)
 TV Mount
 Hook Options

Description

- Standard with: Six (6) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B, and Two (2) Non-Locking in Center of Bottom
- Two (2) Black Grommets Included, One (1) Black Grommet Inside Each Cubby for Easy Accessibility to Power
- Two (2) Open Storage Cubbies Per Unit; 22½"W x 20"D x 12"H with an 8" Opening in Front and 4" Guard to Contain Stored Items when Unit is Moved. Patterned Portion of Art Shows Back Panel
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Chassis and TFL Panel Available in Contrasting Colors
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO); [See Details](#)
- Panels for Side A and Side B Available with TFL Panel (TFLP), Tackable Upholstered Panel (TKBP), Dry Erase Panels (WHBP); See Option Details Below
- When TFL Panels (TFLP) are Selected for Both Side A and B, Choose One Color
- When Tackable Upholstered Panels (TKBP) are Selected for Both Side A and B, Choose One Fabric
- Optional TV Mount Available on One Side; Must Specify Side A (TVSA), Side B (TVSB), or No TV Mount(NONE), See Below
- Optional Hooks Available, Four (4) Black Hooks Included, Must Specify Hooks Side A (HKSA), Hooks Side B (HKSB), or No Hooks (NONE), See Below
- Safely Write on Optional Black and White Glass Magnetic Marker Panel With Marker and Eraser, [Sets See Set Details](#)
- Rare Earth Magnets Easily Work on Glass Magnetic Marker Panels; [See Set Details](#)

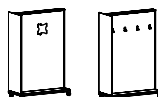
Side A Specify & Add:

Side A Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side A Panel Accessories Options: (Choose One)

TVSA	TV Mount Side A (Available on One Side Only)	\$ 197
HKSA	Four (4) Black Hooks Side A	\$ 153
NONE	No Accessories	N/C



Side A (TKBP) Tackable Upholstered Panel Pricing

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	1.75	\$ 253	348	430	509	628	748	920	1100	1310	1552



Take Notes or Set Action Items with Dry Erase Panels and the Marker/Eraser Sets ([See Sets](#))

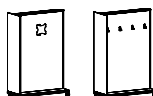
Side B Specify & Add:

Side B Panel Options:

TFLP	TFL Panel	N/C
TKBP	Tackable Upholstered Panel	See Pricing Below
WHBP	Dry Erase Panels	\$ 287

Side B Panel Accessories Options: (Choose One)

TVSB	TV Mount Side B (Available on One Side Only)	\$ 197
HKSB	Four (4) Black Hooks Side B	\$ 153
NONE	No Accessories	N/C



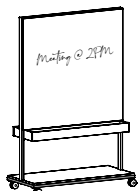
Side B (TKBP) Tackable Upholstered Panel Pricing - Must Match Side A

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10
Tackable Panel	1.75	\$ 253	348	430	509	628	748	920	1100	1310	1552

P = HPL W = Veneer

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
DRY ERASE PARTITION ON CASTERS	82-4872PDE	48	22	73	290	48.6	WHBP \$ 4161
							BLMMB \$ 10945
							WHMMB \$ 10945



Shown with Dry Erase
Panels

Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish
Panel Options

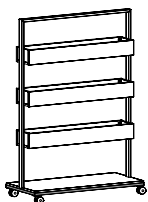
Description

- Standard with: Four (4) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO), [See Details](#)
- Panels Available with Dry Erase Panels (WHBP), Black Glass Magnetic Marker Panels (BLMMB), or White Glass Magnetic Marker Panels (WHMMB)
- Safely Write on Optional Black and White Glass Magnetic Marker Panel With Marker and Eraser Sets [See Set Details](#)
- Pin a Note with the Rare Earth Magnets on Glass Magnetic Marker Panels; [See Set Details](#)



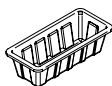
Take Notes or Set Action Items
with the Marker/Eraser and
Magnet Sets ([See Sets](#))

PLANTER BOX PARTITION ON CASTERS	82-4872PPB	48	22	73	160	48.6	T\$ 3670
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Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish
Planter Inserts



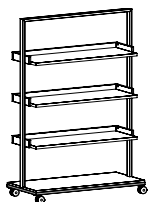
Description

- Standard with: Three Planter Boxes, Four (4) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B
- Planter Boxes are 9"D x 6"H
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO), [See Details](#)
- We Recommend Using Optional Planter Inserts (See Below) to Protect Planter Boxes from Water

Option: Specify & Add

PBI6	Planter Box Insert, Six (6) Black Plastic Inserts	\$ 286
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Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SHELF PARTITION ON CASTERS	82-4872PSP	48	22	73	105	48.6	T\$ 3732



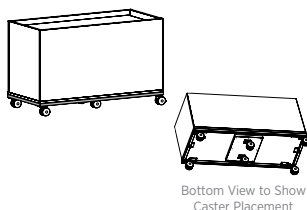
Description

- Standard with: Four (4) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B
- Shelves are 44½" W x 16"D with 16⅞" Between Each Shelf
- Shelves Feature 100lb Weight Capacity
- Must Specify TFL Chassis Color; [See TFL Colors and Specify](#)
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO); [See Details](#)

Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish

PLANTER ON CASTERS	82-4830PL	48	22	31	178	19.6	T\$ 2127
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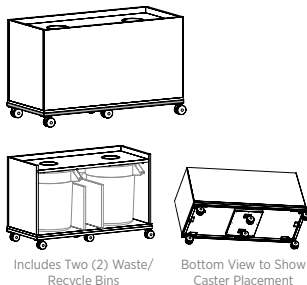
Description

- Standard with: Six (6) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B, and Two (2) Non-Locking in Center of Bottom
- Top Shelf is 1" Smaller for Easy Removal and Adjusts From 1⅞" to 8⅞" Deep to Accommodate Different Sized Flower Pots
- Shelf Feature 100lb Weight Capacity
- Must specify TFL Chassis; [See TFL Colors and Specify](#)
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO); [See Details](#)
- Flower Pots or Planters Not Included

Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish

RECYCLE BIN ON CASTERS	82-4830RB	48	22	31	183	19.6	T\$ 2388
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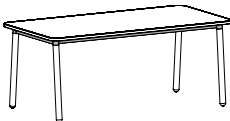


Description

- Standard with: Two (2) 20 Gallon Waste/Recycle Bins, Six (6) 75mm Casters are Field Installed; Two (2) Locking on Side A, Two (2) Non-Locking on Side B, and Two (2) Non-Locking in Center of Bottom
- Top Shelf 1" Smaller for Easy Removal to Access Recycle Bins; Fixed Side Panels
- Must Specify TFL Chassis; [See TFL Colors and Specify](#)
- Metal Accent Color; Must Specify Black (BLK), Aluminum (ALUM), or Snow (SNO); [See Details](#)

Must Specify (in this order):

Model #
TFL Chassis Color
Metal Accent Finish

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SEATED HEIGHT TABLE   Top Shape	82-2460RT	60	24	30	67	10	T\$ 2123 P\$ 2207
	82-2472RT	72	24	30	76	12	T\$ 2243 P\$ 2299
	82-3060RT	60	30	30	76	11.1	T\$ 2192 P\$ 2230
	82-3072RT	72	30	30	86	13.3	T\$ 2326 P\$ 2441
	82-3660RT	60	36	30	90	14.4	T\$ 2358 P\$ 2474
	82-3672RT	72	36	30	103	17.1	T\$ 2505 P\$ 2565
	82-3684RT	84	36	30	115	19.9	T\$ 2644 P\$ 3128
	82-3696RT	96	36	30	126	22.7	T\$ 2731 P\$ 3159
	82-4272RT	72	42	30	115	19.3	T\$ 2640 P\$ 2730
	82-4284RT	84	42	30	127	22.4	T\$ 2740 P\$ 3159
	82-4296RT	96	42	30	141	25.5	T\$ 2840 P\$ 3194

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



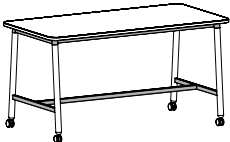
Use the Black Undermount Hook For Purses, Bags, Etc. ([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
COUNTER HEIGHT TABLE  Table Shown with Casters  Top Shape	82-2460CRT	60	24	36	76	10	T\$ 2616 P\$ 2701
	82-2472CRT	72	24	36	86	12	T\$ 2601 P\$ 2657
	82-3060CRT	60	30	36	85	11.1	T\$ 2686 P\$ 2724
	82-3072CRT	72	30	36	98	13.3	T\$ 2684 P\$ 2799
	82-3660CRT	60	36	36	101	14.4	T\$ 2877 P\$ 2992
	82-3672CRT	72	36	36	115	17.1	T\$ 2889 P\$ 2948
	82-3684CRT	84	36	36	126	19.9	T\$ 3028 P\$ 3511
	82-3696CRT	96	36	36	137	22.7	T\$ 3114 P\$ 3542
	82-4272CRT	72	42	36	126	19.3	T\$ 3024 P\$ 3113
	82-4284CRT	84	42	36	139	22.4	T\$ 3123 P\$ 3542
	82-4296CRT	96	42	36	152	25.5	T\$ 3223 P\$ 3578

Must Specify (in this order):

Model #
 Top Material
 Top Color
 Metal Accent Color
 Leg Color
 Leg Glide or Casters
 Grommet/Power



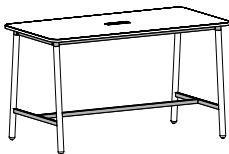
Use the Black Undermount Hook For Purses, Bags, Etc. ([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
STANDING HEIGHT TABLE  Table Shown with TRIO on Center  Top Shape	82-2460BRT	60	24	42	77	10	T\$ 2646 P\$ 2731
	82-2472BRT	72	24	42	88	12	T\$ 2794 P\$ 2849
	82-3060BRT	60	30	42	86	11.1	T\$ 2716 P\$ 2754
	82-3072BRT	72	30	42	100	13.3	T\$ 2877 P\$ 2991
	82-3660BRT	60	36	42	103	14.4	T\$ 2921 P\$ 3037
	82-3672BRT	72	36	42	117	17.1	T\$ 3095 P\$ 3155
	82-3684BRT	84	36	42	128	19.9	T\$ 3234 P\$ 3717
	82-3696BRT	96	36	42	139	22.7	T\$ 3320 P\$ 3750
	82-4272BRT	72	42	42	128	19.3	T\$ 3230 P\$ 3319
	82-4284BRT	84	42	42	141	22.4	T\$ 3329 P\$ 3749
	82-4296BRT	96	42	42	154	25.5	T\$ 3430 P\$ 3784

Must Specify (in this order):

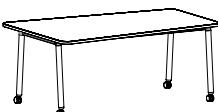
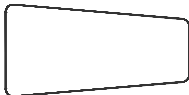
Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



Use the Black Undermount Hook For Purses, Bags, Etc. (See Details)

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

SEATING HEIGHT VIEW TABLE  Table Shown with Casters  Top Shape	82-2472VT	72	24-36	30	90	17.1	T\$ 2418 P\$ 2479
	82-3672VT	72	36-48	30	118	21	T\$ 2719 P\$ 2753

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

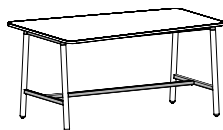


Use the Black Undermount Hook For Purses, Bags, Etc. (See Details)

T= TFL P= HPL

[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
COUNTER HEIGHT VIEW TABLE	82-2472CVT	72	24-36	36	100	17.1	T\$ 2776
							P\$ 2837
	82-3672CVT	72	36-48	36	129	21	T\$ 3102
							P\$ 3136



Top Shape

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



Use the Black
Undermount Hook
For Purses, Bags, Etc.
([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Two (2) Cubbies on Each Side; Each Cubby is 22½"W x 10¼"D x 12"H
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

STANDING HEIGHT VIEW TABLE	82-2472BVT	72	24-36	42	102	17.1	T\$ 2968
							P\$ 3029
	82-3672BVT	72	36-48	42	131	21	T\$ 3309
							P\$ 3343

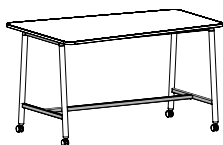


Table Shown with Casters



Top Shape

Must Specify (in this order):

Model #
Top Material
Top Color
Metal Accent Color
Leg Color
Leg Glide or Casters
Grommet/Power



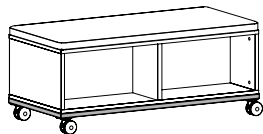
Use the Black
Undermount Hook
For Purses, Bags, Etc.
([See Details](#))

Description

- TFL and HPL Tops; [See TFL and HPL Colors and Specify](#)
- Undermount and Lower Metal Accents Measure 2"H, 1" Thick, and is Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)
- Top and Legs Available in Contrasting Colors; [See Leg Color Options](#)
- Legs Available with Fixed Glides (GLIDES) or Four (4) 60mm Casters (BSC60), Two (2) Locking and Two (2) Non-Locking; [See Details and Specify](#)
- Some Assembly Required
- Power and Grommet Available on Center Only; [See Options](#)

T= TFL P= HPL

Item	Model No.	Seat Width	Seat Depth	Seat Height	Ship Wt	Cubic Ft
CUBBY BENCH	820-4822MCB	48	19	17½	47	9.2



Must Specify (in this order):

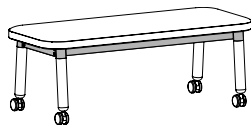
Model #
Upholstery
Chassis Finish
Metal Accent Color

Description

- Standard with: Four (4) 75mm Non-Locking Casters
- Two (2) Cubbies on Each Side, Four (4) Cubbies Total; Each Cubby is 22½"W x 10¼"D x 12"H
- Cushion is One Piece
- Must Specify TFL Chassis; [See TFL Colors and Specify](#)
- Metal Accent Measures 1" Square, Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.50	\$ 1890	1971	2042	2109	2211	2315	2462	2616	2796	3003	2409	2631

TEAM BENCH WITH CASTERS	820-4819MTB	48	19	17½	47	9.2
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Must Specify (in this order):

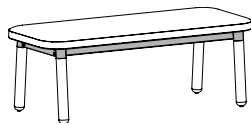
Model #
Upholstery
Leg Finish
Metal Accent Color

Description

- Standard with 60mm Non-Locking Casters
- Legs are 2"D, Must Specify Color; [See Leg Color Options](#)
- Metal Accent Measures 2"H and 1" Thick, Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.50	\$ 1916	1997	2068	2135	2237	2341	2488	2642	2822	3029	2435	2657

TEAM BENCH WITH GLIDES	820-4819TB	48	19	17½	47	9.2
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Must Specify (in this order):

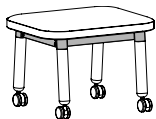
Model #
Upholstery
Leg Finish
Metal Accent Color

Description

- Standard with Fixed Glides
- Legs are 2"D Feature Fixed Glides, Must Specify Color; [See Leg Color Options](#)
- Metal Accent Measures 2"H and 1" Thick, Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.50	\$ 1809	1890	1961	2028	2130	2234	2381	2535	2715	2922	2328	2550

Item	Model No.	Seat Width	Seat Depth	Seat Height	Ship Wt	Cubic Ft
STOOL WITH CASTERS	820-2419MFS	24	19	17½	29	4.6



Stool Shown with Casters

Description

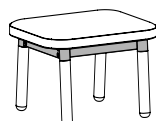
- Standard with 60mm Non-Locking Casters
- Legs are 2"D, Must Specify Color; [See Leg Color Options](#).
- Metal Accent Measures 2"H and 1" Thick, Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)

Must Specify (in this order):

Model #
Upholstery
Leg Finish
Metal Accent Color

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 1661	1715	1762	1807	1875	1944	2042	2145	2265	2403	2007	2155

STOOL WITH GLIDES	820-2419FS	24	19	17½	29	4.6
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Stool Shown with Casters

Description

- Standard with Fixed Glides
- Legs are 2"D, Must Specify Color; [See Leg Color Options](#).
- Metal Accent Measures 2"H and 1" Thick, Available in Black (BLK), Aluminum (ALUM), or Snow (SNO); Must Specify Color, [See Details](#)

Must Specify (in this order):

Model #
Upholstery
Leg Finish
Metal Accent Color

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 1553	1607	1654	1699	1767	1836	1934	2037	2157	2295	1899	2047

COUNTER HEIGHT STOOL	821	16¾	16¾	27½	23	5.1
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**Description**

- Standard with Fixed Glides
- Legs are 2"D, Must Specify Color; [See Leg Color Options](#).
- Foot Ring Available in Black (BLK), Aluminum (ALUM), or Snow (SNO), Must Specify Color, [See Details](#)

Must Specify (in this order):

Model #
Upholstery
Leg Finish
Foot Ring Color

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 1394	1448	1495	1540	1608	1677	1775	1878	1998	2136	1740	1888

BAR HEIGHT STOOL	822	16¾	16¾	31½	22	4.5
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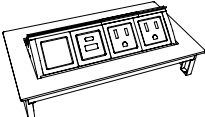
**Description**

- Standard with Fixed Glides
- Legs are 2"D, Must Specify Color; [See Leg Color Options](#).
- Foot Ring Available in Black (BLK), Aluminum (ALUM), or Snow (SNO), Must Specify Color, [See Details](#)

Must Specify (in this order):

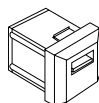
Model #
Upholstery
Leg Finish
Foot Ring Color

List Price/Grade	Yards	COM/1	2	3	4	5	6	7	8	9	10	L1	L2
Single Upholstery	1.00	\$ 1429	1483	1530	1575	1643	1712	1810	1913	2033	2171	1775	1923

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
ROUND GROMMET COVER	01-GRMTB	Black	2 $\frac{3}{8}$	2 $\frac{3}{8}$	-	1	0.1	\$ 11
	01-GRMTSL	Silver						
 OPEN MARKET ONLY (SILVER) Description • 2$\frac{3}{8}$" (60mm) Round Grommet Cover • Field Installed								
DOCK 950 WIRELESS CHARGER	01-DOCK950W	White	3 $\frac{3}{16}$	3 $\frac{3}{16}$	-	1	0.2	\$ 274
	01-DOCK950B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices • 5 Watts Maximum Output with a Direct Current of 5V 2A and 10 Watts Maximum with Quick Charge 2.0 • Mounts in 76mm Round Cut-Out • LED will Confirm Pairing with Device and Begin Wireless Charging								
DOCK 150 WIRELESS AND USB CHARGER	01-DOCK150W	White	3	3	$\frac{3}{4}$	1	0.2	\$ 418
	01-DOCK150B	Black						
 OPEN MARKET ONLY Description • For Use with Wireless Charging Enabled Devices and USB Charging Devices • 5 Watt Maximum Output with a Direct Current Input of 5V 6A (Wireless Fast Charge) • Mounts in 76mm Round Cut-Out • Pop-Up is $\frac{3}{4}$"H and Includes Three (3) USB Ports; One (1) 12 Watt Maximum with 2.4A (USB Fast Charge) and Two (2) 5 Watt with 1A (USB Standard Charge) • LED Light will Confirm Pairing with Device and Begin Wireless Charging • UL and cUL Certified								
POWER DATA PORT	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 1129
	01-DPORT4B	Black						
 Description • Includes: Two (2) Power Outlets, One (1) USB A+C, One (1) Open Port, 10' Power Cord, and Voice/Data Adapter Kit to Accept Couplers and Jacks When Required • Retracts into Work Surface to Regain Productive Space; One-Touch Access to Power and Data • Optional Telecom Port Components, See Compatible Units on Next Page • Water-Proof Simplex (Outlets) • UL Recognized								

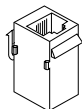
[See Synergy Overview For Ordering Options](#)

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
USB PORT	01-USBPORT	-	-	-	-	-	\$ 166

**Description**

- For Use with 01-DPORT4A and 01-DPORT4B
- Passive USB-A Port with Increased Transfer Speed Up to 5 gbs/sec
- Simultaneous Read/Write Capability
- Idle Device Power Saving State
- 6' Cord

VOICE COUPLER	01-VOICE1	-	-	-	-	-	\$ 75
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**Description**

- For Use with 01-DPORT4A and 01-DPORT4B
- 6-Pin Modular Plug
- Molded Black
- Cord Not included

DATA PORT	01-RJ4DATA	-	-	-	-	-	\$ 173
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OPEN MARKET ONLY

Description

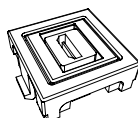
- For Use with 01-DPORT4A and 01-DPORT4B
- 8-Pin Modular Plug; Cat6 Ethernet Cable; Pre-terminated Cable
- 10' Cord

VGA CONNECTOR ACCESSORY	01-VGACON	-	-	-	1	0.2	\$ 154
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**Description**

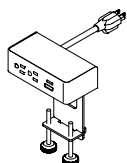
- VGA Port for 01-DPORT4A and 01-DPORT4B
- Enables Devices to Remote Display on Monitors
- 10' Cord
- Male/Female Connector

HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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**Description**

- HDMI Port for 01-DPORT4A and 01-DPORT4B
- Connects to High Definition Displays
- Female/Female Connector
- 18" Cord

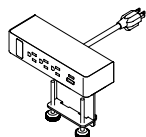
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
DUO CLAMP WITH NEMA PLUG	01-DUOCLAMPW	White	6½	3	7	1	0.2	\$ 591
	01-DUOCLAMPB	Black						
	01-DUOCLAMPS	Silver						



Description

- Standard with: Two (2) Power Outlet, One (1) USB Charging Port and One (1) 60-Watt USB-C Power
- Delivery Port with GaN Technology with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

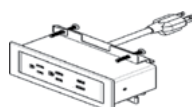
TRIO CLAMP WITH NEMA PLUG	01-TRIOCLAMPW	White	9	3	7	1	0.2	\$ 693
	01-TRIOCLAMPB	Black						
	01-TRIOCLAMPS	Silver						



Description

- Standard with: Three (3) Power Outlets, One (1) USB Charging Port, One (1) 60-Watt USB-C Power
- Delivery Port with GaN Technology, One (1) Open Data with 10' Cord
- Clamps to Top and Features Silver Metal Trim
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

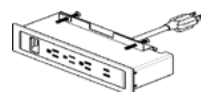
DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						



Description

- Sits On Top of the Worksurface and Includes: Two (2) Power, One (1) USB Charging Port and One (1)
- 60-Watt USB-C Power Delivery Port with GaN Technology with 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

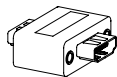
TRIO BEZEL WITH NEMA PLUG	01-TRIOBEZELW	White	9	2½	3	1	0.2	\$ 749
	01-TRIOBEZELB	Black						
	01-TRIOBEZELS	Silver						



Description

- Sits On Top of the Worksurface and Includes: Three (3) Power, One (1) USB Charging Port and One (1)
- 60-Watt USB-C Power Delivery Port with GaN Technology, One (1) Open Data, and 10' Cord
- Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post
- HDMI, VGA, or RJ45 Sold Separately; [See Accessories](#)
- All Mounting Hardware Included
- FCC Part 15A and UL Approved for Horizontal and Vertical Applications

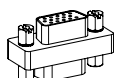
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
HDMI DATA PORT ACCESSORY	01-LCOMHDMI		-	-	-	1 0.2	\$ 171

**Description**

- HDMI Port for Undermount Trio Clamp and Trio Bezel Units

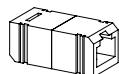
OPEN MARKET ONLY

VGA DATA PORT ACCESSORY	01-LCOMVGA		-	-	-	1 0.2	\$ 125
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**Description**

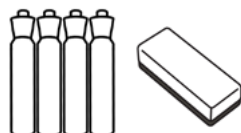
- VGA Port for Undermount Trio Clamp and Trio Bezel Units

RJ45 DATA PORT ACCESSORY	01-LCOMRJ45		-	-	-	1 0.2	\$ 82
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**Description**

- RJ45 Port for Undermount Trio Clamp and Trio Bezel Units

MARKER AND ERASER SET	01-MRKRSETBL	For Use with Black Glass Magnetic Marker Panels	\$ 127
	01-MRKRSETWH	For Use with White Glass Magnetic Marker Panels	

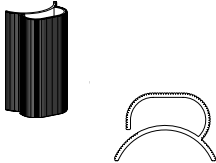
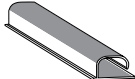
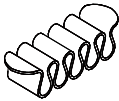
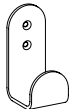
**Description**

- 01-MRKRSETWH May Also be Used with Dry Erase Panels
- Includes 4 Markers and an Eraser

RARE EARTH MAGNET SET	01-MAGBL	Black Magnets	\$ 118
	01-MAGWH	White Magnets	

**Description**

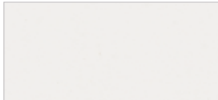
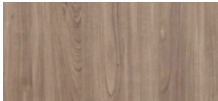
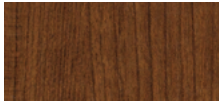
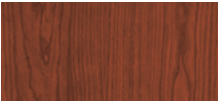
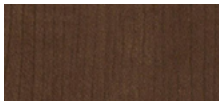
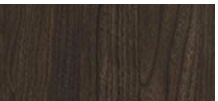
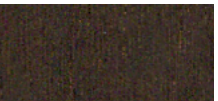
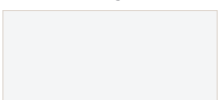
- Includes Set of Five (5) Rare Earth Magnets
- To be Used with Black and White Glass Magnetic Marker Panels
- Comfort Grip with Stylish Protective Plastic Coating

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
3" WIRE MANAGER FOR ROUND LEGS 	01-0302WM	3	2	¾	0.25	0.13	\$ 31
Description • Black Vinyl Wire Management With Adhesive for Round Leg • Quantity of Three (3) • Attaches with Adhesive Strips • Field Installed							
WIRE CHANNEL 	01-32125	24	1½	1	.25	0.3	\$ 109
Description • Available in Black • Channel Attaches with Two (2) Double-Sided Installation Tape to Flat Surfaces • Open J Channel for Easy Storage of Cables • Field Installed							
CABLE GRIP 	01-WMGRCB	5%	2%	-	-	-	\$ 18
Description • Black Under Surface Wire Management • Cable Grip Attaches with Four (4) Screws, Hardware Included • Field Installed							
BLACK UNDERMOUNT HOOK FOR TABLES 	01-HOOK	2	1¾	2½			\$ 82
Description • Black Hook Includes Mounting Hardware • For Undermount Applications on Tables • Field Installed							
BLACK HOOK FOR VERTICAL SURFACES 	01-ACCHOOKB	2	1¾	2½			\$ 64
Description • Black Hook Includes Mounting Hardware • For Use on Vertical Surfaces • 20lbs Weight Capacity • Field Installed							

[See Synergy Overview For Ordering Options](#)

Surface Materials

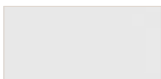
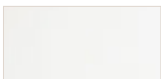
Wood Finishes and Woodgrain, and Solid Laminates

					
Aspen White (AWH) SQ1	White Nebbia (WNB) TFL, HPL, Seating	Beigewood (BW) TFL, HPL, Seating*	Natural Beech (NB) SQ1	Sugar Maple (SM) Veneer, TFL, HPL, Seating	Oak Riftwood (ORW) Veneer*, TFL, HPL, Seating*
					
Kirsche (KHE) TFL, HPL, Seating	Fawn Oak (FO) Veneer*, Seating*	Truffle Rain (TR) SQ1	River Cherry (RC) TFL, HPL, Seating*	Mesa Sunset (MAS) Veneer*, Seating*	Natural Marrone (NTM) TFL, HPL, Seating*
					
Studio Teak (TK) TFL, HPL, Seating	Pinnacle Walnut (PNW) Veneer, TFL, HPL, Seating	Harvest Maple (HVM) TFL, HPL, Seating*	Golden Cherry (GC) Veneer, TFL, HPL, Seating	Legacy Walnut (LW) Veneer, Seating	Artisan Walnut (AW) Veneer, Seating
					
Orchard (OR) SQ1	Shaker Cherry (SKC) Veneer, TFL, HPL, Seating	Select Cherry (SCH) Veneer, TFL, HPL, Seating	Williamsburg Cherry (WC) Veneer, TFL, HPL, Seating	Harvest Walnut (HW) Veneer, Seating	Dark Cherry (DC) Veneer, Seating
					
Mahogany Walnut (MW) Veneer, TFL, HPL, Seating	Henna Walnut (HNW) Veneer, Seating	Columbian Walnut (CO) Veneer, TFL, HPL, Seating	Sepia Walnut (SPW) TFL, HPL, Seating*	Florence Walnut (FLW) TFL, HPL, Seating*	Dark Forest Walnut (DFW) Veneer, Seating*
					
Ember Gray (EG) SQ1	Espresso (EW/EF) Veneer, TFL, HPL, Seating	Portico Teak (PTK) TFL, HPL, Seating*	Weathered Ash (WTA) Veneer*, TFL, HPL, Seating*	Smoky Brown Pear (SBP) TFL, HPL, Seating*	Asian Night (AS) Veneer, TFL, HPL, Seating
					
Midnight Run (MNR) TFL, HPL, Seating	Metropolis Sky (MTS) Veneer, Seating	Designer White (WH) TFL, HPL, Seating	Fashion Grey (FHG) TFL, HPL	Slate Grey (SG) TFL, HPL	Black (BL) TFL, HPL, Seating

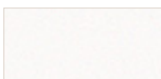
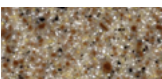
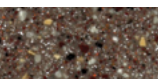
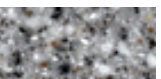
			
Blush (BSH) HPL Accent (Iconic+Plush Only)	First Kiss (FK) HPL Accent (Iconic+Plush Only)	Surfin USA (SUS) HPL Accent (Iconic+Plush Only)	Summer Vacation (SV) HPL Accent (Iconic+Plush Only)

* Finish is Low Sheen

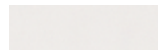
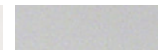
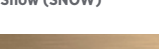
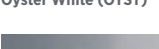
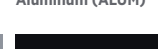
Frosted & High Gloss Acrylics

				
Frosted (FSTA)	White (WHA)	Wired Mercury (WMA)	Graphite (GPA)	Black (BLA)

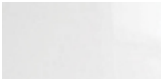
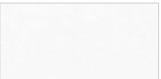
Solid Surfaces

					
Snow White (SNW)	Pebble Beach (PE)	Sedona (SE)	Arroyo (AR)	Tundra (TN)	Starry Night (SN)

Metal Options

				
Snow (SNOW)	Oyster White (OYST)	Sugar Cookie (SUGC)	Aluminum (ALUM)	Chrome (CHRM)
				
Gold (GOLD)	Platinum (PLAT)	Mist (MIST)	Black (BLK)	

Glass Options

	
Gloss White (GWHG) (Catalyst + Strut)	Acid Etched White (GWHA) (Catalyst + Strut)
	
Gloss Black (GBLG) (Catalyst + Strut)	Acid Etched Black (GBLA) (Catalyst + Strut)

Colors represented are high-resolution reproductions and may vary slightly from the actual product. To order samples, please contact our Customer Service team or order online at www.indianafurniture.com. Graining and finish colors may vary, yet will continue to complement, across Veneer, HPL, TFL, and Seating products due to the inherent differences of these materials.

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