

CATALYST TABLES

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.

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

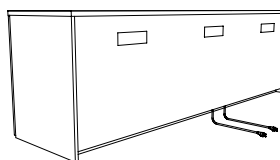
- All credenzas are available in TFL (T) or Veneer (W) with vertical grain direction
- Chassis for storage units are securely fastened using high quality European fastening systems and heavy-duty 16-gauge joining brackets to assure maximum strength
- All units ship with heavy-duty, adjustable leveling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

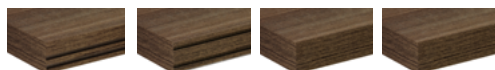
Knife (K) edge not available on buffet and credenzas

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"

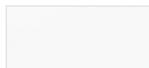
GLASS OPTIONS ON TOPS

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)



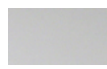
Black Acid Etched
(GBLA)

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:

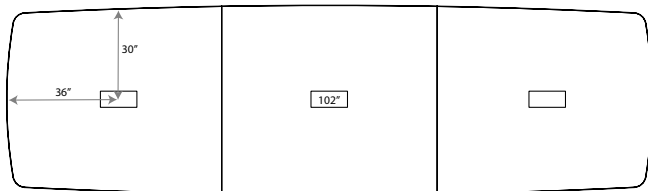
36" Tops	Centered 18"D	54" Tops	Centered 27"D
42" Tops	Centered 21"D	60" Tops	Centered 30"D
48" Tops	Centered 24"D		

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

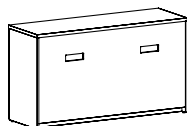
Buffets and Credenzas feature optional ventilation grommets. Includes one vent per compartment.

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:

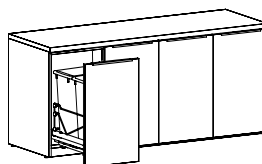
36" 1 vent
 72" / 48" 2 vents
 96" / 84" / 60" 3 vents



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.

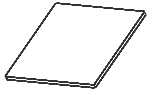
Note: When locking is selected with optional waste bin, locking will not apply to waste bin door.

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

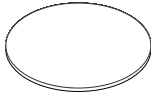
CERTIFICATIONS & COMPLIANCE

- 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](#))

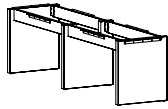


Modern Rectangular ([See Details](#))

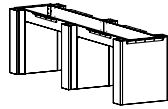


Boat ([See Details](#))

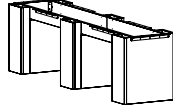
Bases



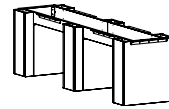
Rectangular Panel
Bases with Trough
([See Details](#))



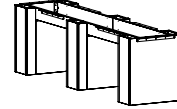
6" Rectangular Bases
with Trough
([See Details](#))



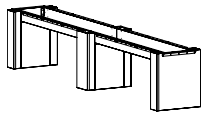
10" Rectangular
Bases with Trough
([See Details](#))



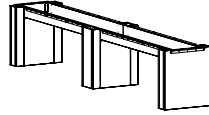
6" Rectangular Accent
Bases with Trough
([See Details](#))



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



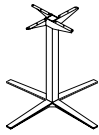
6" + 10" Combo Rectangular
Bases with Trough
([See Details](#))



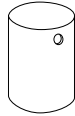
6" + 10" Combo Rectangular
Accent Bases with Trough
([See Details](#))



Metal
([See Details](#))



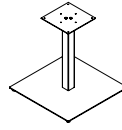
X-Base
([See Details](#))



Cylinder
([See Details](#))

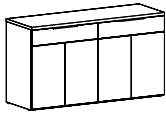


Disc Base
([See Details](#))

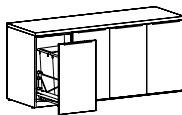


Square Base
([See Details](#))

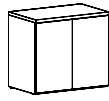
Storage Components + Accessories



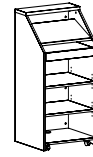
Buffet with Doors + Drawers
([See Details](#))



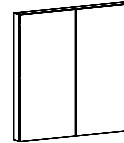
24" + 20" Credenzas with Doors
([See Details](#))



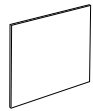
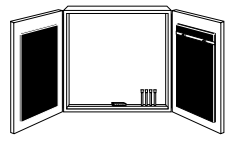
Mobile Serving Cart
([See Details](#))



Lectern Stand
([See Details](#))



Visual Board
([See Details](#))

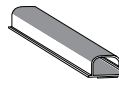
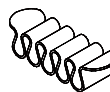
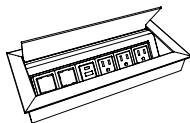


Marker Boards
([See Multiple Unit Details](#))

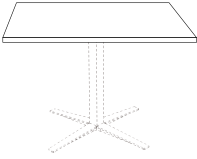


Marker, Eraser and Magnet
Sets ([See Details](#))

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





Item	Model No.		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 $\frac{3}{16}$ "



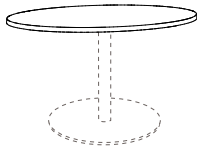
Knife (K)
1 $\frac{3}{16}$ "



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

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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			1/4			Acid Etched Glass Top \$	3621
					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			1/4			Acid Etched Glass Top \$	4081
					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			1/4			Acid Etched Glass Top \$	6340
					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.		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
	88-6060CT	Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	7598
					1 $\frac{1}{4}$ "			Gloss Glass Top \$	6349
		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 $\frac{3}{16}$ "



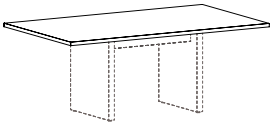
Knife (K)
1 $\frac{3}{16}$ "



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.		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	1 ³ / ₁₆	109	10.3	F, G, X, Y / P\$	1100
					1 ³ / ₁₆			K / P\$	1772
					1 ¹ / ₂			H / P\$	1242
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1294
					1 ³ / ₁₆			K / W\$	2046
					1 ¹ / ₂			H / W\$	1545
		Glass			1/4			Acid Etched Glass Top \$	6609
					1/4			Gloss Glass Top \$	5566
	84"W x 36"D or 7' - 1 Piece Rectangle Top								
	88-3684RT	Laminate	84	36	1 ³ / ₁₆	126	11.3	F, G, X, Y / P\$	1358
					1 ³ / ₁₆			K / P\$	2097
					1 ¹ / ₂			H / P\$	1557
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1529
					1 ³ / ₁₆			K / W\$	2548
					1 ¹ / ₂			H / W\$	1785
		Glass			1/4			Acid Etched Glass Top \$	7646
					1/4			Gloss Glass Top \$	6431
	96"W x 36"D or 8' - 1 Piece Rectangle Top								
	88-3696RT	Laminate	96	36	1 ³ / ₁₆	142	12.9	F, G, X, Y / P\$	1426
					1 ³ / ₁₆			K / P\$	2248
					1 ¹ / ₂			H / P\$	1617
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1614
					1 ³ / ₁₆			K / W\$	2672
					1 ¹ / ₂			H / W\$	1943
		Glass			1/4			Acid Etched Glass Top \$	8504
					1/4			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 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"



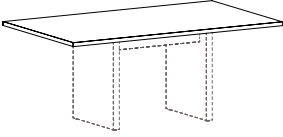
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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.		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 #				1½			H / W\$	2765	
Top/Edge Material									
Top/Edge Finish/Color		Glass			¼		Acid Etched Glass Top	\$	11736
Edge Profile					¼		Gloss Glass Top	\$	9711
Glass (Y/N)									

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

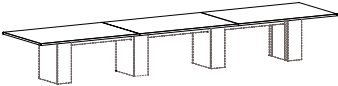
Description

- 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.		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.		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)
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.		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									
	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	88-48180RT	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		

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.		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 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](#)
- 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](#)



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



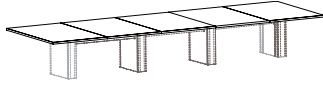
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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.		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.		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](#)
- 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 $\frac{3}{16}$ "



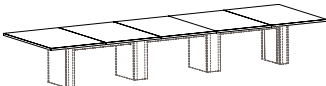
Knife (K)
1 $\frac{3}{16}$ "



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

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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 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)
1 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



Square (Y)
1 3/16"



Knife (K)
1 3/16"



Vertical Square (H)
1 1/2"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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	1 $\frac{3}{16}$ "	403	18.5	F, G, X, Y / P\$	3281
					1 $\frac{3}{16}$ "			K / P\$	5689
					1 $\frac{1}{2}$ "			H / P\$	3856
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	5811
					1 $\frac{3}{16}$ "			K / W\$	7614
					1 $\frac{1}{2}$ "			H / W\$	6699
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	22548
					$\frac{1}{4}$ "			Gloss Glass Top \$	18499
	180"W x 60"D or 15' - 4 Piece Veneer (W) and 2 Piece HPL (P) Rectangle Top								
	88-60180RT	Laminate	180	60	1 $\frac{3}{16}$ "	430	19.8	F, G, X, Y / P\$	3335
					1 $\frac{3}{16}$ "			K / P\$	5857
					1 $\frac{1}{2}$ "			H / P\$	3950
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	6060
					1 $\frac{3}{16}$ "			K / W\$	7929
					1 $\frac{1}{2}$ "			H / W\$	7007
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	23960
					$\frac{1}{4}$ "			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	1 $\frac{3}{16}$ "	458	21.1	F, G, X, Y / P\$	3388
					1 $\frac{3}{16}$ "			K / P\$	6025
					1 $\frac{1}{2}$ "			H / P\$	4044
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	6308
					1 $\frac{3}{16}$ "			K / W\$	8245
					1 $\frac{1}{2}$ "			H / W\$	7315
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	25371
					$\frac{1}{4}$ "			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	1 $\frac{3}{16}$ "	492	22.4	F, G, X, Y / P\$	4080
					1 $\frac{3}{16}$ "			K / P\$	6845
					1 $\frac{1}{2}$ "			H / P\$	4780
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7646
					1 $\frac{3}{16}$ "			K / W\$	9787
					1 $\frac{1}{2}$ "			H / W\$	8925
		Glass			$\frac{1}{4}$ "			Acid Etched Glass Top \$	27715
					$\frac{1}{4}$ "			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.		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	1 ³ / ₁₆	519	23.7	F, G, X, Y / P\$	4133
					1 ³ / ₁₆			K / P\$	7013
					1 ¹ / ₂			H / P\$	4874
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	7915
					1 ³ / ₁₆			K / W\$	10121
					1 ¹ / ₂			H / W\$	9255
		Glass			1/4			Acid Etched Glass Top \$	29127
					1/4			Gloss Glass Top \$	23921
	228"W x 60"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
	88-60228BT	Laminate	228	60-48	1 ³ / ₁₆	547	25.0	F, G, X, Y / P\$	4942
					1 ³ / ₁₆			K / P\$	9246
					1 ¹ / ₂			H / P\$	5717
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	8460
					1 ³ / ₁₆			K / W\$	12312
					1 ¹ / ₂			H / W\$	9629
		Glass			1/4			Acid Etched Glass Top \$	32335
					1/4			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	1 ³ / ₁₆	574	26.3	F, G, X, Y / P\$	4812
					1 ³ / ₁₆			K / P\$	8196
					1 ¹ / ₂			H / P\$	5635
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	8455
					1 ³ / ₁₆			K / W\$	10794
					1 ¹ / ₂			H / W\$	9917
		Glass			1/4			Acid Etched Glass Top \$	32004
					1/4			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 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](#)
- Bases Sold Separately, See [Multiple Base Options](#)



Double Kerf (F)
1³/₁₆"



Duo (G)
1³/₁₆"



Fluted (X)
1³/₁₆"



Square (Y)
1³/₁₆"



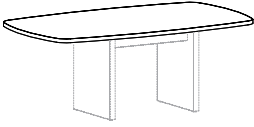
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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 ³ / ₁₆	109	10.3	F, G, X, Y / P\$	1158
					1 ³ / ₁₆			K / P\$	2338
					1 ¹ / ₂			H / P\$	1302
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1361
					1 ³ / ₁₆			K / W\$	2633
					1 ¹ / ₂			H / W\$	1607
		Glass			1/4			Acid Etched Glass Top \$	7140
					1/4			Gloss Glass Top \$	6097
	84"W x 36"D or 7' - 1 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	88-3684MR	Laminate	84	36	1 ³ / ₁₆	126	11.3	F, G, X, Y / P\$	1419
					1 ³ / ₁₆			K / P\$	2701
					1 ¹ / ₂			H / P\$	1617
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1599
					1 ³ / ₁₆			K / W\$	3093
					1 ¹ / ₂			H / W\$	1848
		Glass			1/4			Acid Etched Glass Top \$	8177
					1/4			Gloss Glass Top \$	6962
	96"W x 36"D or 8' - 1 Piece Modern Rectangle Top								
	88-3696MR	Laminate	96	36	1 ³ / ₁₆	142	12.9	F, G, X, Y / P\$	1489
					1 ³ / ₁₆			K / P\$	2949
					1 ¹ / ₂			H / P\$	1679
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1686
					1 ³ / ₁₆			K / W\$	3307
					1 ¹ / ₂			H / W\$	2008
		Glass			1/4			Acid Etched Glass Top \$	9121
					1/4			Gloss Glass Top \$	7733

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"



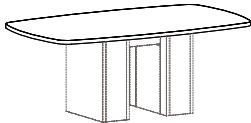
Knife (K)
1³/₁₆"



Vertical Square (H)
1¹/₂"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

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

Additional 42" 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.		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 $\frac{3}{16}$ "



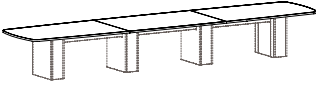
Knife (K)
1 $\frac{3}{16}$ "

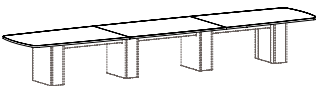


Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 48"D 	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



88-48216MR shown in HPL
with 88-24178C610RAB
(10" Rectangle Accent 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
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.		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	1 $\frac{3}{16}$	240	23.5	F, G, X, Y / P\$	2404
					1 $\frac{3}{16}$			K / P\$	4582
					1 $\frac{1}{2}$			H / P\$	2728
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	3001
					1 $\frac{3}{16}$			K / W\$	5042
					1 $\frac{1}{2}$			H / W\$	3517
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	14464
					$\frac{1}{4}$			Gloss Glass Top \$	12151
	132"W x 48"D or 11' - 2 Piece Modern Rectangle Top								
	88-48132MR	Laminate	132	48	1 $\frac{3}{16}$	262	23.5	F, G, X, Y / P\$	2473
					1 $\frac{3}{16}$			K / P\$	4829
					1 $\frac{1}{2}$			H / P\$	2828
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	3246
					1 $\frac{3}{16}$			K / W\$	5414
					1 $\frac{1}{2}$			H / W\$	3811
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	15706
					$\frac{1}{4}$			Gloss Glass Top \$	13161
	144"W x 48"D or 12' - 2 Piece Modern Rectangle Top								
	88-48144MR	Laminate	144	48	1 $\frac{3}{16}$	284	23.5	F, G, X, Y / P\$	2531
					1 $\frac{3}{16}$			K / P\$	5068
					1 $\frac{1}{2}$			H / P\$	2920
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	3479
					1 $\frac{3}{16}$			K / W\$	5772
					1 $\frac{1}{2}$			H / W\$	4093
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	16938
					$\frac{1}{4}$			Gloss Glass Top \$	14160
	156"W x 48"D or 13' - 2 Piece Modern Rectangle Top								
	88-48156MR	Laminate	156	48	1 $\frac{3}{16}$	306	31.2	F, G, X, Y / P\$	3016
					1 $\frac{3}{16}$			K / P\$	5607
					1 $\frac{1}{2}$			H / P\$	3438
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	3729
					1 $\frac{3}{16}$			K / W\$	6314
					1 $\frac{1}{2}$			H / W\$	4393
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	18258
					$\frac{1}{4}$			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

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.		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	1 ³ / ₁₆	328	31.2	F, G, X, Y / P\$	3061
					1 ³ / ₁₆			K / P\$	5968
					1 ¹ / ₂			H / P\$	3516
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	3906
					1 ³ / ₁₆			K / W\$	6506
					1 ¹ / ₂			H / W\$	4619
		Glass			1/4			Acid Etched Glass Top \$	19477
					1/4			Gloss Glass Top \$	16237
		180"W x 48"D or 15' - 2 Piece Modern Rectangle Top							
	88-48180MR	Laminate	180	48	1 ³ / ₁₆	350	31.2	F, G, X, Y / P\$	3220
					1 ³ / ₁₆			K / P\$	6309
					1 ¹ / ₂			H / P\$	3708
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4229
					1 ³ / ₁₆			K / W\$	6983
					1 ¹ / ₂			H / W\$	4990
		Glass			1/4			Acid Etched Glass Top \$	20812
					1/4			Gloss Glass Top \$	17341
		192"W x 48"D or 16' - 2 Piece Modern Rectangle Top							
	88-48192MR	Laminate	192	48	1 ³ / ₁₆	372	31.2	F, G, X, Y / P\$	3267
					1 ³ / ₁₆			K / P\$	6533
					1 ¹ / ₂			H / P\$	3786
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	4407
					1 ³ / ₁₆			K / W\$	7314
					1 ¹ / ₂			H / W\$	5218
		Glass			1/4			Acid Etched Glass Top \$	22032
					1/4			Gloss Glass Top \$	18329
		204"W x 48"D or 17' - 3 Piece Modern Rectangle Top							
	88-48204MR	Laminate	204	48	1 ³ / ₁₆	394	48.9	F, G, X, Y / P\$	3809
					1 ³ / ₁₆			K / P\$	7285
					1 ¹ / ₂			H / P\$	4359
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	5338
					1 ³ / ₁₆			K / W\$	8470
					1 ¹ / ₂			H / W\$	6099
		Glass			1/4			Acid Etched Glass Top \$	23786
					1/4			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)
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.		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	1 $\frac{3}{16}$	416	48.9	F, G, X, Y / P\$	3855
					1 $\frac{3}{16}$			K / P\$	7509
					1 $\frac{1}{2}$			H / P\$	4437
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5613
					1 $\frac{3}{16}$			K / W\$	8841
					1 $\frac{1}{2}$			H / W\$	6418
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	25005
					1 $\frac{1}{4}$			Gloss Glass Top \$	20840
	228"W x 48"D or 19' - 3 Piece Modern Rectangle Top								
	88-48228MR	Laminate	228	48	1 $\frac{3}{16}$	438	48.9	F, G, X, Y / P\$	4803
					1 $\frac{3}{16}$			K / P\$	8661
					1 $\frac{1}{2}$			H / P\$	5418
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6312
					1 $\frac{3}{16}$			K / W\$	9635
					1 $\frac{1}{2}$			H / W\$	7161
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	26627
					1 $\frac{1}{4}$			Gloss Glass Top \$	22230
	240"W x 48"D or 20' - 3 Piece Modern Rectangle Top								
	88-48240MR	Laminate	240	48	1 $\frac{3}{16}$	460	48.9	F, G, X, Y / P\$	4849
					1 $\frac{3}{16}$			K / P\$	8886
					1 $\frac{1}{2}$			H / P\$	5496
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6588
					1 $\frac{3}{16}$			K / W\$	10006
					1 $\frac{1}{2}$			H / W\$	7478
		Glass			1 $\frac{1}{4}$			Acid Etched Glass Top \$	27846
					1 $\frac{1}{4}$			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 $\frac{3}{16}$ "

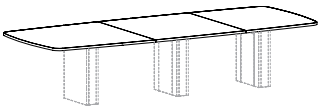


Vertical Square (H)
1 $\frac{1}{2}$ "

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
MODERN RECTANGLE SHAPE MEETING TOP 54"D	120"W x 54"D or 10' - 3 Piece Veneer (W) and 2 Piece HPL (P) Modern Rectangle Top								
	88-54120MR	Laminate	120	54	1⅜	260	12.1	F, G, X, Y / P\$	2669
					1⅜			K / P\$	4997
					1½			H / P\$	3036
		Veneer			1⅜			F, G, X, Y / W\$	4057
					1⅜			K / W\$	6197
					1½			H / W\$	4569
		Glass			¼			Acid Etched Glass Top \$	16322
					¼			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	1⅜	285	13.2	F, G, X, Y / P\$	2733
					1⅜			K / P\$	5249
					1½			H / P\$	3137
		Veneer			1⅜			F, G, X, Y / W\$	4276
					1⅜			K / W\$	6571
1½					H / W\$			4834	
	Glass			¼			Acid Etched Glass Top \$	17688	
				¼			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	1⅜	309	15.0	F, G, X, Y / P\$	2797	
				1⅜			K / P\$	5500	
				1½			H / P\$	3238	
	Veneer			1⅜			F, G, X, Y / W\$	4496	
				1⅜			K / W\$	6947	
				1½			H / W\$	6947	
	Glass			¼			Acid Etched Glass Top \$	19057	
				¼			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	1⅜	334	16.0	F, G, X, Y / P\$	3290	
				1⅜			K / P\$	6192	
				1½			H / P\$	3767	
	Veneer			1⅜			F, G, X, Y / W\$	5446	
				1⅜			K / W\$	8157	
				1½			H / W\$	6184	
	Glass			¼			Acid Etched Glass Top \$	20759	
				¼			Gloss Glass Top \$	17375	



88-54156MR shown in HPL
with 88-2411806RAB
(6" Rectangle Accent Base)
BASES SOLD SEPARATELY

Must Specify (in this order):

Model #

Top/Edge Material

Top/Edge Finish/Color

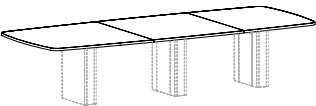
Edge Profile

Glass (Y/N)

Glass Color + Surface Finish

Power/Data

Power/Data Location



88-54156MR shown in HPL
with 88-2411806RAB
(6" Rectangle Accent 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
Power/Data
Power/Data Location

Additional 54" Modern Rectangle Shaped Tops on Next Page



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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 $\frac{3}{16}$	359	17.0	F, G, X, Y / P\$	3340
					1 $\frac{3}{16}$			K / P\$	6431
					1 $\frac{1}{2}$			H / P\$	3855
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5678
					1 $\frac{3}{16}$			K / W\$	8554
					1 $\frac{1}{2}$			H / W\$	6470
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	22117
					$\frac{1}{4}$			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 $\frac{3}{16}$	384	18.0	F, G, X, Y / P\$	3392
					1 $\frac{3}{16}$			K / P\$	6669
					1 $\frac{1}{2}$			H / P\$	3940
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5909
					1 $\frac{3}{16}$			K / W\$	8949
					1 $\frac{1}{2}$			H / W\$	6754
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	23473
					$\frac{1}{4}$			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 $\frac{3}{16}$	408	19.0	F, G, X, Y / P\$	3441
					1 $\frac{3}{16}$			K / P\$	6907
					1 $\frac{1}{2}$			H / P\$	4027
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6141
					1 $\frac{3}{16}$			K / W\$	9345
					1 $\frac{1}{2}$			H / W\$	7040
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	24829
					$\frac{1}{4}$			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 $\frac{3}{16}$	445	21.0	F, G, X, Y / P\$	4181
					1 $\frac{3}{16}$			K / P\$	7871
					1 $\frac{1}{2}$			H / P\$	4802
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	7443
					1 $\frac{3}{16}$			K / W\$	10836
					1 $\frac{1}{2}$			H / W\$	8400
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	26912
					$\frac{1}{4}$			Gloss Glass Top \$	22488

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.		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									
	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

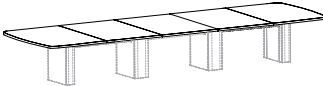
Description

- Tops Available with Veneer (W) or HPL (P) Top in 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.		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" + 10" Combo Rectangle Accent Base) BASES SOLD SEPARATELY	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								
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	88-60132MR	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.		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

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.		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	1 $\frac{3}{16}$	519	23.7	F, G, X, Y / P\$	4315
					1 $\frac{3}{16}$			K / P\$	8408
					1 $\frac{1}{2}$			H / P\$	5049
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	8181
					1 $\frac{3}{16}$			K / W\$	11866
					1 $\frac{1}{2}$			H / W\$	9292
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	30804
					$\frac{1}{4}$			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	1 $\frac{3}{16}$	547	25.0	F, G, X, Y / P\$	4942
					1 $\frac{3}{16}$			K / P\$	9246
					1 $\frac{1}{2}$			H / P\$	5717
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	8460
					1 $\frac{3}{16}$			K / W\$	12312
					1 $\frac{1}{2}$			H / W\$	9629
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	32335
					$\frac{1}{4}$			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	1 $\frac{3}{16}$	574	26.3	F, G, X, Y / P\$	4996
					1 $\frac{3}{16}$			K / P\$	9497
					1 $\frac{1}{2}$			H / P\$	5812
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	8739
					1 $\frac{3}{16}$			K / W\$	12759
					1 $\frac{1}{2}$			H / W\$	9968
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	33828
					$\frac{1}{4}$			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 $\frac{3}{16}$ "



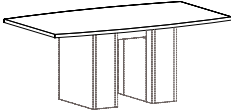
Knife (K)
1 $\frac{3}{16}$ "



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

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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	1 ³ / ₁₆	109	10.3	F, G, X, Y / P\$	1158
					1 ³ / ₁₆			K / P\$	2338
					1 ¹ / ₂			H / P\$	1302
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1361
					1 ³ / ₁₆			K / W\$	2633
					1 ¹ / ₂			H / W\$	1607
		Glass			1/4			Acid Etched Glass Top \$	7140
					1/4			Gloss Glass Top \$	6097
	84"W x 36"D or 7' - 1 Piece Boat Top								
	88-3684BT	Laminate	84	36-30	1 ³ / ₁₆	126	11.3	F, G, X, Y / P\$	1419
					1 ³ / ₁₆			K / P\$	2701
					1 ¹ / ₂			H / P\$	1617
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1599
					1 ³ / ₁₆			K / W\$	3093
					1 ¹ / ₂			H / W\$	1848
		Glass			1/4			Acid Etched Glass Top \$	8177
					1/4			Gloss Glass Top \$	6962
	96"W x 36"D or 8' - 1 Piece Boat Top								
	88-3696BT	Laminate	96	36-30	1 ³ / ₁₆	142	12.9	F, G, X, Y / P\$	1489
					1 ³ / ₁₆			K / P\$	2949
					1 ¹ / ₂			H / P\$	1679
		Veneer			1 ³ / ₁₆			F, G, X, Y / W\$	1686
					1 ³ / ₁₆			K / W\$	3307
					1 ¹ / ₂			H / W\$	2008
		Glass			1/4			Acid Etched Glass Top \$	9121
					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

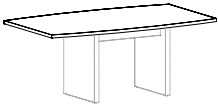
- Tops Available with Veneer (W) or HPL (P) Top in 1³/₁₆" and 1¹/₂" Thicknesses
- Must Specify Edge Profile: 1³/₁₆" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1¹/₂" Thick/Vertical Square (H)
- Veneer (W) Top Grain Runs Depth of Top and HPL (P) Top Grain Runs 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.		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	1 $\frac{3}{16}$	164	15.0	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 Boat Top								
	88-4284BT	Laminate	84	42-36	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 Boat Top								
	88-4296BT	Laminate	96	42-36	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 Boat Top								
	88-42108BT	Laminate	108	42-36	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

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 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.		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 $\frac{3}{16}$	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 $\frac{3}{16}$ "



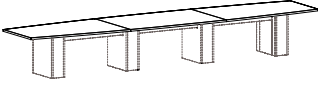
Knife (K)
1 $\frac{3}{16}$ "



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

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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 $\frac{3}{16}$ "



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.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price	
48"D CONTINUED FROM PREVIOUS PAGE	120"W x 48"D x 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									
	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	88-48132BT	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

Additional 48" 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 Catalyst Overview For Ordering Options](#)

Item	Model No.		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	1 $\frac{3}{16}$	328	31.2	F, G, X, Y / P\$	3061
					1 $\frac{3}{16}$			K / P\$	5968
					1 $\frac{1}{2}$			H / P\$	3516
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	3906
					1 $\frac{3}{16}$			K / W\$	6506
					1 $\frac{1}{2}$			H / W\$	4619
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	19477
					$\frac{1}{4}$			Gloss Glass Top \$	16237
	180"W x 48"D or 15' - 2 Piece Boat Top								
	88-48180BT	Laminate	180	48-36	1 $\frac{3}{16}$	350	31.2	F, G, X, Y / P\$	3220
					1 $\frac{3}{16}$			K / P\$	6309
					1 $\frac{1}{2}$			H / P\$	3708
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	4229
					1 $\frac{3}{16}$			K / W\$	6983
					1 $\frac{1}{2}$			H / W\$	4990
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	20812
					$\frac{1}{4}$			Gloss Glass Top \$	17341
	192"W x 48"D or 16' - 2 Piece Boat Top								
	88-48192BT	Laminate	192	48-36	1 $\frac{3}{16}$	372	31.2	F, G, X, Y / P\$	3267
					1 $\frac{3}{16}$			K / P\$	6533
					1 $\frac{1}{2}$			H / P\$	3786
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	4407
					1 $\frac{3}{16}$			K / W\$	7314
					1 $\frac{1}{2}$			H / W\$	5218
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	22032
					$\frac{1}{4}$			Gloss Glass Top \$	18329
	204"W x 48"D or 17' - 3 Piece Boat Top								
	88-48204BT	Laminate	204	48-36	1 $\frac{3}{16}$	394	48.9	F, G, X, Y / P\$	3809
					1 $\frac{3}{16}$			K / P\$	7285
					1 $\frac{1}{2}$			H / P\$	4359
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5338
					1 $\frac{3}{16}$			K / W\$	8470
					1 $\frac{1}{2}$			H / W\$	6099
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	23786
					$\frac{1}{4}$			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 Catalyst Overview For Ordering Options](#)

Item	Model No.		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):	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

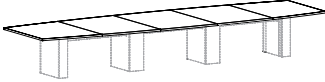
Description

- 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.		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.		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	1 $\frac{3}{16}$	359	17.0	F, G, X, Y / P\$	3340
					1 $\frac{3}{16}$			K / P\$	6431
					1 $\frac{1}{2}$			H / P\$	3855
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5678
					1 $\frac{3}{16}$			K / W\$	8554
					1 $\frac{1}{2}$			H / W\$	6470
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	22117
					$\frac{1}{4}$			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	1 $\frac{3}{16}$	384	18.0	F, G, X, Y / P\$	3392
					1 $\frac{3}{16}$			K / P\$	6669
					1 $\frac{1}{2}$			H / P\$	3940
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	5909
					1 $\frac{3}{16}$			K / W\$	8949
					1 $\frac{1}{2}$			H / W\$	6754
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	23473
					$\frac{1}{4}$			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	1 $\frac{3}{16}$	408	19.0	F, G, X, Y / P\$	3441
					1 $\frac{3}{16}$			K / P\$	6907
					1 $\frac{1}{2}$			H / P\$	4027
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	6141
					1 $\frac{3}{16}$			K / W\$	9345
					1 $\frac{1}{2}$			H / W\$	7040
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	24829
					$\frac{1}{4}$			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	1 $\frac{3}{16}$	445	21.0	F, G, X, Y / P\$	4181
					1 $\frac{3}{16}$			K / P\$	7871
					1 $\frac{1}{2}$			H / P\$	4802
		Veneer			1 $\frac{3}{16}$			F, G, X, Y / W\$	7443
					1 $\frac{3}{16}$			K / W\$	10836
					1 $\frac{1}{2}$			H / W\$	8400
		Glass			$\frac{1}{4}$			Acid Etched Glass Top \$	26912
					$\frac{1}{4}$			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.		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	1 $\frac{3}{16}$ "	470	22.0	F, G, X, Y / P\$	4231
					1 $\frac{3}{16}$ "			K / P\$	8108
					1 $\frac{1}{2}$ "			H / P\$	4889
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7696
					1 $\frac{3}{16}$ "			K / W\$	11251
					1 $\frac{1}{2}$ "			H / W\$	8706
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	28267
					1 $\frac{1}{4}$ "			Gloss Glass Top \$	23582
	228"W x 54"D or 19' - 5 Piece Veneer (W) and 3 Piece HPL (P) Boat Top								
	88-54228BT	Laminate	228	54-42	1 $\frac{3}{16}$ "	495	23.0	F, G, X, Y / P\$	4853
					1 $\frac{3}{16}$ "			K / P\$	8934
					1 $\frac{1}{2}$ "			H / P\$	5547
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	7948
					1 $\frac{3}{16}$ "			K / W\$	11667
					1 $\frac{1}{2}$ "			H / W\$	9011
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	29660
					1 $\frac{1}{4}$ "			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	1 $\frac{3}{16}$ "	519	24.0	F, G, X, Y / P\$	4903
					1 $\frac{3}{16}$ "			K / P\$	9172
					1 $\frac{1}{2}$ "			H / P\$	5634
		Veneer			1 $\frac{3}{16}$ "			F, G, X, Y / W\$	8201
					1 $\frac{3}{16}$ "			K / W\$	12083
					1 $\frac{1}{2}$ "			H / W\$	9317
		Glass			1 $\frac{1}{4}$ "			Acid Etched Glass Top \$	31016
					1 $\frac{1}{4}$ "			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 $\frac{3}{16}$ "



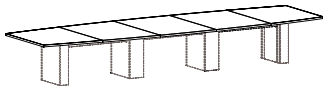
Knife (K)
1 $\frac{3}{16}$ "



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

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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" x 10" Combo Rectangle Base) 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	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)
1 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



Square (Y)
1 3/16"



Knife (K)
1 3/16"



Vertical Square (H)
1 1/2"

P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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.		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

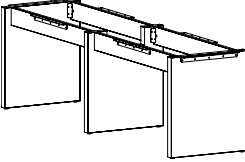
Description

- Tops Available with Veneer (W) or HPL (P) Top in 1 3/16" and 1 1/2" Thicknesses
- Must Specify Edge Profile: 1 3/16" Thick/Double Kerf (F), Duo (G), Fluted (X), Square (Y), and Knife (K) Edge Profiles or 1 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](#)



P = HPL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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](#)

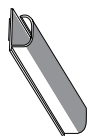
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGLE PANEL BASES WITH TROUGH 20" x 24"W	24"W Bases Continued							
	Three (3) Panel Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	88-24106RPB	Laminate	24	106	28¾	116	13.8	T\$ 3137
		Veneer						W\$ 3198
	Three (3) Panel Bases - For 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
	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



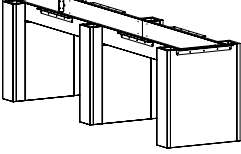
Wire Management Channel

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.		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](#)

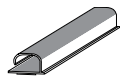
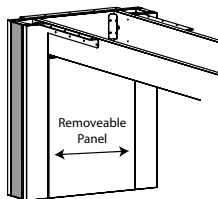
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
CONTINUED FROM PREVIOUS PAGE -	24"W Bases Continued							
	Three (3) 6" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
6" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 20" + 24"W	88-2410606RB	Laminate	24	106	28¾	106	19.6	T\$ 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

Must Specify (in this order):

Model #

Material

Finish / Color



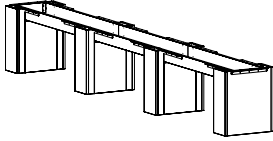
Wire Management
Channel

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](#)

T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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

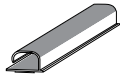
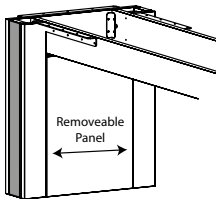
T = TFL W = Veneer

[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
10" RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 24" x 20"W Must Specify (in this order): Model # Material Finish / Color	24"W Bases Continued							
	Three (3) 10" Rectangle Bases - For Use With 144" x 48" / 54" / 60" Surfaces							
	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

Description

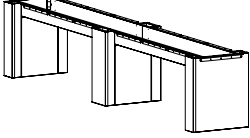
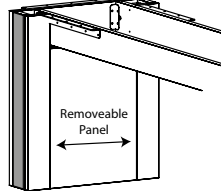
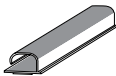
- 10" Rectangle Bases with Trough and Stretcher Rails
- Available with TFL (T) or Veneer (W)
- Vertical Grain Direction on Bases
- Bases Include Interior Removable Panel for Wire Management Access; Removable Panel is 11⅞"W for 20" Bases and 15⅞"W for 24" Bases
- Wire Management Channel Included; Two (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](#)

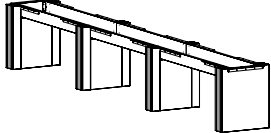
Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
6" + 10" COMBO RECTANGLE BASES WITH TROUGH AND REMOVABLE PANEL 24"W  Shown: 88-24142C610RB TOPS SOLD SEPARATELY Must Specify (in this order): Model # Material Finish / Color   Wire Management Channel	Three (3) Bases Total: Two (2) 6" and One (1) 10" Rectangle 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.		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.		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

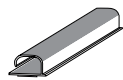
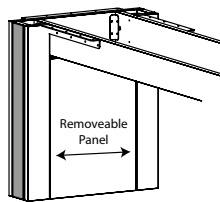
Must Specify (in this order):

Model #

Base Finish/Color

Metal Accent Color

Accent Panel Finish/Color



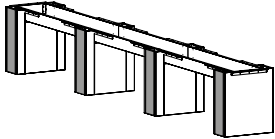
Wire Management Channel

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.		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 Must Specify (in this order): 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.		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

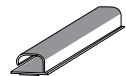
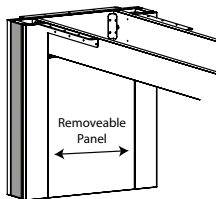
Must Specify (in this order):

Model #

Base Finish/Color

Metal Accent Color

Accent Panel Finish/Color



Wire Management Channel

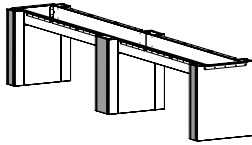
Description

- 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 15½"W for 24" Bases and 11¾"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.		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

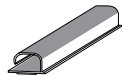
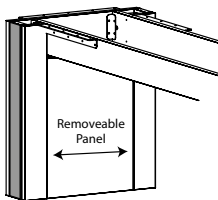


Shown: 88-24142C610RAB
Shown with Gray Accent Panel

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

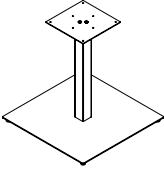
[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
	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

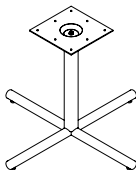
Table Widths	Round+Square	72"	84"	96"
Number of Bases Required	1	2	2	2

	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						

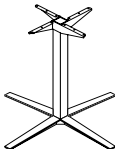
Description

- 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

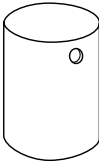
Table Widths	Round+Square	72"	84"	96"
Number of Bases Required	1	2	2	2

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		

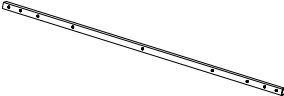
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price											
CYLINDER BASE 	For Use With Round Tops: 36", Square Tops: 30", Top Surfaces: 36"x72-96"																	
	01-1616CB	16	16	28½	101	7.2	W\$	1466										
	For Use With Round Tops: 42" + 48", Square Tops: 36" + 42", Top Surfaces: 42"x72-96", 48"x72-96"																	
	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):

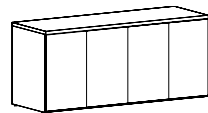
Model # and Quantity

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.		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
	88-2048CC <i>Two Doors</i>	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
		Veneer+HPL						F, G, X, Y / W+P\$	3480
								H / W+P\$	3560
		Veneer						F, G, X, Y / W\$	3658
								H / W\$	3721
	88-2060CC <i>Three Doors</i>	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
		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
		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.		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 3/16"



Duo (G)
1 3/16"



Fluted (X)
1 3/16"



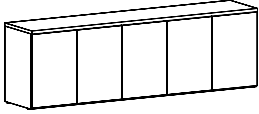
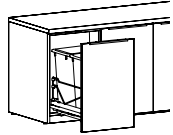
Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T= TFL P= HPL W= Veneer

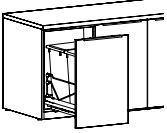
[See Catalyst Overview For Ordering Options](#)

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	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.		W	D	H	Ship Wt	Cubic Ft	Edge Profile + Material	List Price
CONTINUED FROM PREVIOUS PAGE  Waste Bin Option Shown as Left	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
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	88-2496CC <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 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"



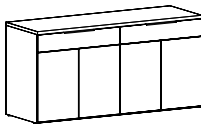
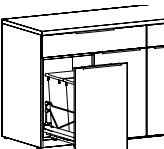
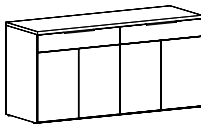
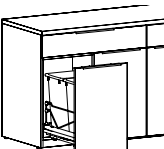
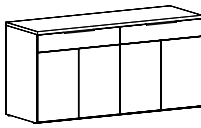
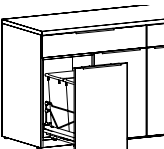
Square (Y)
1 3/16"



Vertical Square (H)
1 1/2"

T = TFL P = HPL W = Veneer

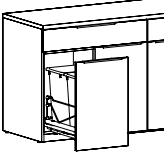
[See Catalyst Overview For Ordering Options](#)

Item	Model No.		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
BUFFET CREDENZA WITH DRAWERS  Shown: 88-2472BF  Waste Bin Option Shown as Left	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
BUFFET CREDENZA WITH DRAWERS  Shown: 88-2472BF  Waste Bin Option Shown as Left	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
	88-2472BF <i>Four Doors + Two Drawers</i>	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 Catalyst Overview For Ordering Options](#)

Item	Model No.		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

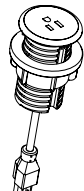
1-GRMT	Grommet in Back Panel; Must Specify Black or Silver	\$	54
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ROUND GROMMET COVER FIELD INSTALLED 	01-GRMTBK	Black	-	-	-	-	-	\$	11
	01-GRMTSL	Silver							

Description

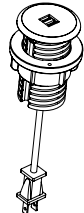
- 60mm Round Grommet Cover
- Field Installed

OPEN MARKET ONLY
(SILVER)

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

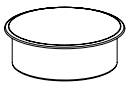
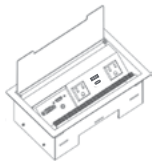
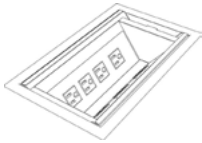
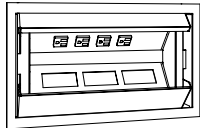
Description

- 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							

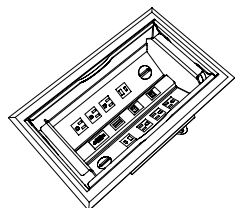
Description

- 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 $\frac{3}{10}$	3 $\frac{3}{10}$	-	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						

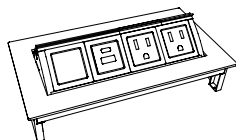


OPEN MARKET ONLY

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						

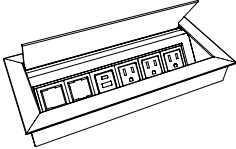
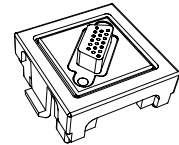
**Description**

- 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						

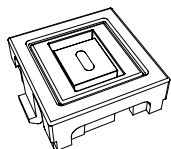
01-E2X4
SIN PENDING**Description**

- 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	Edge Profile + Material	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](#)

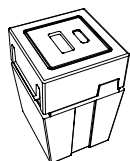
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
PASSIVE USB-C ACCESSORY	01-PUSBC	-	-	-	1	0.2	\$ 98



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

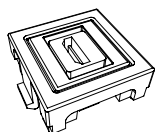
CHARGING USB-A+C ACCESSORY	01-USBAC	-	-	-	1	0.2	\$ 292
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Description

- 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

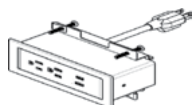
HDMI CONNECTOR ACCESSORY	01-HDMICON	-	-	-	1	0.2	\$ 128
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Description

- 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

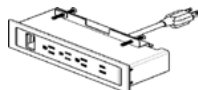
DUO BEZEL WITH NEMA PLUG	01-DUOBEZELW	White	6½	2½	3¼	1	0.2	\$ 697
	01-DUOBEZELB	Black						
	01-DUOBEZELS	Silver						



Description

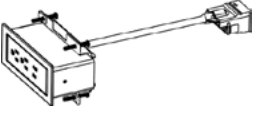
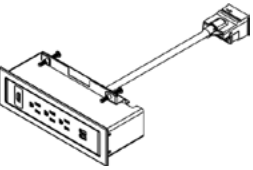
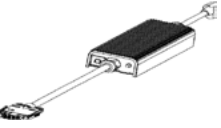
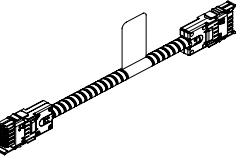
- Standard with: Two (2) Power, One (1) USB-A Charging Port and One (1) 60-Watt USB-C Power Delivery Port with GaN Technology; 10' Cord, and All Mounting Hardware
- Worksurface Must Be Routed To Accept Unit, Which Sits Down Into Worksurface Supported By Attractive Slim Fit Bezel
- Independent USB Circuit 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						



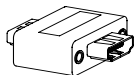
Description

- 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.		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

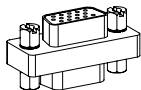


OPEN MARKET ONLY

Description

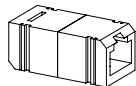
- HDMI Port for Trio Bezel Units

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

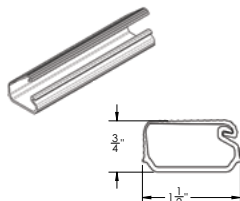
- VGA Port for Trio Bezel Units

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

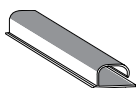
- RJ45 Port for Trio Bezel Units

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

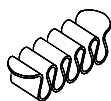
- Set of Four (4) Black Plastic Wire Management Channels
- Snap Lock Channel
- Attaches with Adhesive Strips
- Ships via UPS Only

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

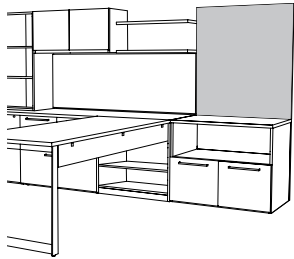
- Available in Black
- Channels Attach with Two (2) Double-Sided Installation Tape
- Open J Channel for Easy Storage of Cables

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

- Under Surface Wire Management
- Black

Item	Model No.	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](#)

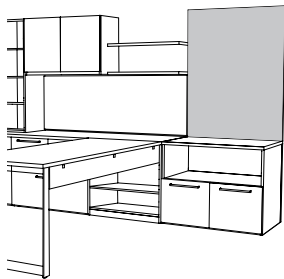
Must Specify (in this order):

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):

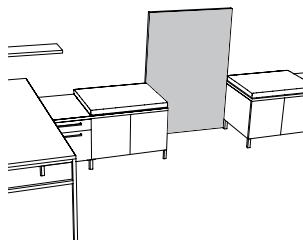
Model #
Color



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

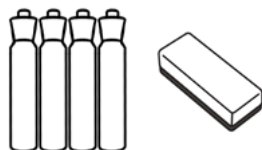
Description

- 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

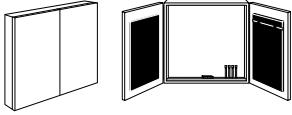
RARE EARTH MAGNET SET	01-MAGBL	For Use with White Marker Boards	\$ 118
	01-MAGWH	For Use with Black Marker Boards	



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.		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

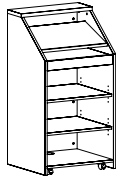
Description

- 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

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.

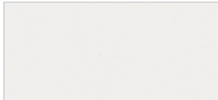
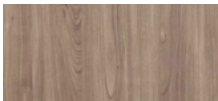
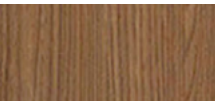
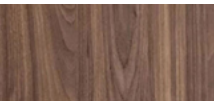
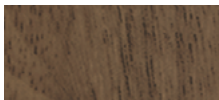
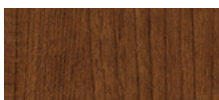
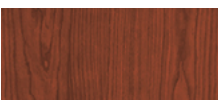
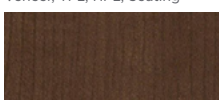
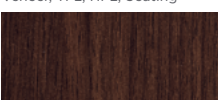
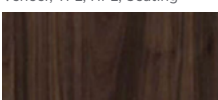
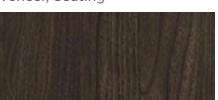
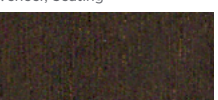
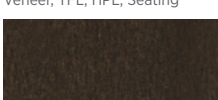
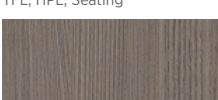
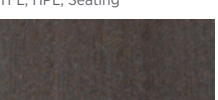
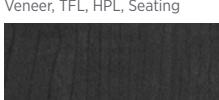
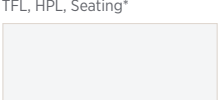
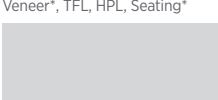
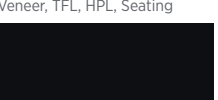
If you encounter a defect covered by the foregoing warranty, contact the dealer from whom you purchased the Product. If the dealer is unable to resolve your warranty issues, you should contact Indiana Furniture. Please ensure that you have all of the pertinent facts when contacting the dealer or Indiana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

Surface Materials

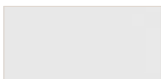
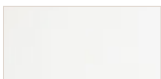
Wood Finishes and Woodgrain, and Solid Laminates

					
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

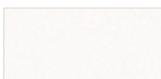
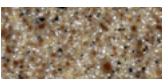
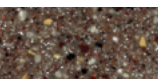
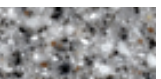
			
Blush (BSH) HPL Accent (Iconic+Plush Only)	First Kiss (FK) HPL Accent (Iconic+Plush Only)	Surfin USA (SUS) HPL Accent (Iconic+Plush Only)	Summer Vacation (SV) HPL Accent (Iconic+Plush Only)

* Finish is Low Sheen

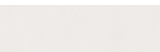
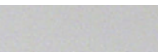
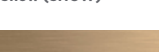
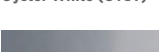
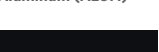
Frosted & High Gloss Acrylics

				
Frosted (FSTA)	White (WHA)	Wired Mercury (WMA)	Graphite (GPA)	Black (BLA)

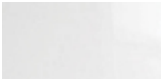
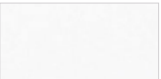
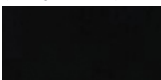
Solid Surfaces

					
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.

Indiana[®]

FURNITURE

1919 Hospitality Drive, Suite A
PO Box 270
Jasper, Indiana 47547-0270

Tel 812.482.5727

Tol 800.422.5727

Fax 812.482.9035

sales@indianafurniture.com

www.indianafurniture.com

Federal Classification: Small Business

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