

Indiana
FURNITURE



**Tables +
Space Division**

PRICING EFFECTIVE AUGUST 16, 2021

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.

Social Responsibility

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.



Canvas Table Collection offers a comprehensive selection of shapes and color options for any space that demands versatility and dependability. Try our stylish Strut legs, available on Canvas tables. Designed with precision minimalist lines and angles to establish modern sensibility in any work area.

CONSTRUCTION

Canvas Work/Landing and Circular Tables feature your choice of either a TFL or HPL top. All other tops feature HPL. Non-metal bases feature TFL or Veneer (where noted).

LAMINATES

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

TOPS

- Work/Landing and Circular Tops are 1" thick Thermally-Fused Laminate (TFL) or High Pressure Laminate (HPL) with matching 3mm PVC rims on profiled edges and 1mm PVC rims on self edges
- All other tops feature HPL with 3-ply balanced construction, 1 $\frac{1}{16}$ " thick with PVC rims; Tops are shaped on all four sides
- Grain direction runs width of top, unless otherwise noted

CHASSIS

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

DRAWERS

- Drawer fronts are 3-ply construction, $\frac{3}{4}$ " thick with matched grain
- Drawer sides, back, and front are woodgrain vinyl wrapped, $\frac{1}{2}$ " thick; Box and file drawers have $\frac{1}{8}$ " thick hardboard bottoms
- 5-sided drawer construction for easy removal of drawer fronts
- All drawers feature full extension, progressive action slides with precision steel ball bearings
- Box and file drawers are tested for 100lb capacity
- Lateral files are tested for 200lb capacity
- All suspensions have a limited lifetime warranty

STORAGE

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

LOCKING

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

INTERIOR DRAWER DIMENSIONS

Models

94-2472BFD 94-2436SV

Drawers

	W	L	D
Box	14 $\frac{17}{32}$ "	19 $\frac{1}{4}$ "	3 $\frac{21}{32}$ "

Models

94-2436BF 94-2472BF

Drawers

	W	L	D
Box	32 $\frac{9}{16}$ "	19 $\frac{1}{4}$ "	3 $\frac{21}{32}$ "

Models

94-2472SBF

Drawers

	W	L	D
Box	14 $\frac{17}{32}$ "	19 $\frac{1}{4}$ "	3 $\frac{21}{32}$ "
Box	32 $\frac{9}{16}$ "	19 $\frac{1}{4}$ "	3 $\frac{21}{32}$ "

HOW TO ORDER EXAMPLES

	QTY	MODEL NO.	DESCRIPTION	EXAMPLE
TOP	1	94-48120AT	Color	BW
			Edge Profile	G
			Grommet/Power/ Data Location	ELR
BASES	3	01-0427FPB	Color	BW
			Metal Finish	OYST
PORTS	2	01-INTERACTG2B		
STORAGE	1	94-3672SUD	Color	BW
			Pull	AEL
VISUAL BOARD	1	94-4848VB	Color	BW
			Pull	AEL
			Tackboard/ Upholstery	Momentum Jot Fossil
			Projection Screen	1-PS

HPL (P) LAMINATE OPTIONS

WOODGRAIN

AS	Asian Night	PNW	Pinnacle Walnut
BW	Beigewood	SCH	Select Cherry
CO	Columbian Walnut	SKC	Shaker Cherry
EF	Espresso	SBP	Smoky Brown Pear
GC	Golden Cherry	TK	Studio Teak
HVM	Harvest Maple	SM	Sugar Maple
MW	Mahogany Walnut	WTA	Weathered Ash
ORW	Oak Riftwood	WC	Williamsburg Cherry

SOLID

BL	Black	PPD	Pepperdust*
WH	Designer White	SG	Slate Grey*
FHG	Fashion Grey*	WHS	White Sand*

*Not Available on Cylinder or Canoe Bases.

VENEER (W) OPTIONS AVAILABLE ON SELECT BASES

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

AW	Artisan Walnut	MW	Mahogany Walnut
AS	Asian Night	MO	Medium Oak*
CO	Columbian Walnut	ORW	Oak Riftwood*
DC	Dark Cherry	SCH	Select Cherry
DFW	Dark Forest Walnut	SKC	Shaker Cherry
EW	Espresso	SBP	Smoky Brown Pear
FO	Fawn Oak*	SM	Sugar Maple
GC	Golden Cherry	SW	Sunglow Walnut
HVM	Harvest Maple	TT	Tavern Teak
HW	Harvest Walnut	WTA	Weathered Ash*
LW	Legacy Walnut	WC	Williamsburg Cherry

*Finish is Low Sheen

EDGE PROFILES

F	Double Kerf	X	Flute
G	Duo	Y	Square



Double Kerf (F) Duo (G) Flute (X) Square (Y)

METAL FINISH OPTIONS

ALUM	Aluminum	OYST	Oyster White
MIST	Mist	SUGC	Sugar Cookie
NOIR	Noir		

GROMMET/POWER/DATA OPTIONS & LOCATIONS

See Options on Pages 77 to 82; See Locations on Pages 227 to 235

DRAWER OPTIONS

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

Pricing is per Drawer, not per Model/Unit.

DOVE	Wood Dove Tail Construction	\$	32
SFTCL	Soft Close Drawer Track (Box & File Drawers Only)	\$	25

LOCKING DOORS

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

72"W to 48"W Units	\$	83
42"W to 30"W Units	\$	66
18"W Units	\$	50

PULL OPTIONS

Note: Lock Core will match Pull Color

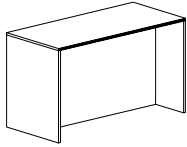
AAV	Alcove, Aluminum	BEL	Elite, Black
CAV	Alcove, Chrome	AFL	Flair, Aluminum
AAC	Arc, Aluminum	CFL	Flair, Chrome
BAC	Arc, Black	AFC	Focus, Aluminum
ABM	Beam, Aluminum	BFC	Focus, Black
BBM	Beam, Black	AQD	Quadra, Aluminum
ABT	Bow Tie, Aluminum	BQD	Quadra, Black
NBT	Bow Tie, Nickel	AST	Studio, Aluminum
ABU	Buckle, Aluminum	BST	Studio, Black
BBU	Buckle, Black	CST	Studio, Chrome
AEL	Elite, Aluminum		



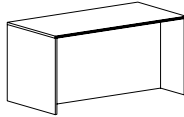
CERTIFICATIONS & COMPLIANCE

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

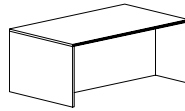
Work/Landing Tables



Standing Height (See Page 64)

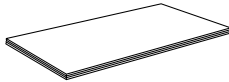


Counter Height (See Page 65)



Seated Height (See Page 66)

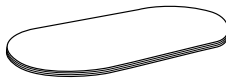
Tops/Shapes



Rectangular (See Page 67)



Arc Rectangular (See Page 67)



Racetrack (See Page 68)

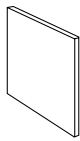


Boat-Shaped (See Page 68)

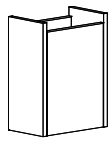


Circular (See Page 69)

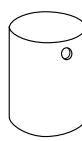
Bases



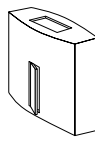
Rectangular Panel (See Page 70)



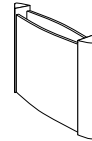
Rectangular with Door (See Page 71)



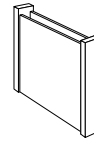
Cylinder (See Page 70)



Canoe (See Page 72)



V-Capped Panel (See Page 72)



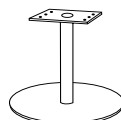
Flat-Capped Panel (See Page 72)



Metal (See Page 70)



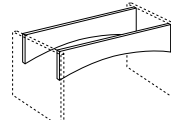
Strut (See Page 70)



Disc Base (See Page 69)

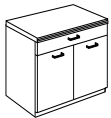


Height Adjustable Base (See Page 69)

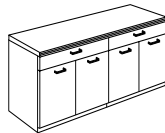


Arch Stretcher Rails (See Page 71)

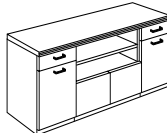
Storage Components



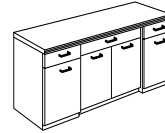
Two Door Buffet w/Drawer (See Page 73)



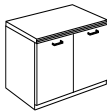
Four Door Buffet w/2 Drawers (See Page 73)



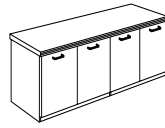
Four Door Buffet w/2 Drawers & Open Storage (See Page 73)



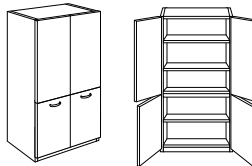
Four Door Buffet w/3 Drawers (See Page 74)



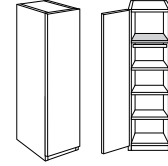
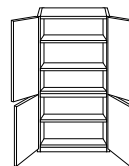
Two Door Credenza (See Page 74)



Four Door Credenza (See Page 74)



Storage Cabinet Double Doors (See Page 75)



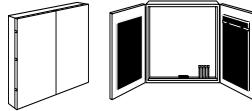
Wardrobe/Storage Cabinet (See Page 75)



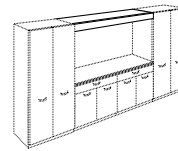
Mobile Serving Cart (See Page 76)



Lectern Stand (See Page 76)

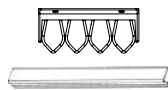


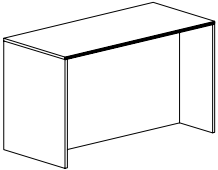
Visual Board (See Page 76)



Visor Rail (See Page 75)

Wire Management & Power/Data Accessories (Starting on Page 77)



Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
WORK/LANDING TABLE STANDING HEIGHT 	48"D Units						
	66-4896TWT <i>Wire Management Option Upcharge: \$363</i>	96	48	42	402	14.2	T\$ 1852 P\$ 2181
	66-4884TWT <i>Wire Management Option Upcharge: \$329</i>	84	48	42	368	12.4	T\$ 1729 P\$ 2025
	66-4872TWT <i>Wire Management Option Upcharge: \$292</i>	72	48	42	332	10.7	T\$ 1607 P\$ 1887
	66-4860TWT <i>Wire Management Option Upcharge: \$258</i>	60	48	42	300	9.0	T\$ 1486 P\$ 1741
	42"D Units						
	66-4296TWT <i>Wire Management Option Upcharge: \$363</i>	96	42	42	374	12.5	T\$ 1671 P\$ 1968
	66-4284TWT <i>Wire Management Option Upcharge: \$329</i>	84	42	42	342	10.9	T\$ 1568 P\$ 1832
	66-4272TWT <i>Wire Management Option Upcharge: \$292</i>	72	42	42	308	9.4	T\$ 1463 P\$ 1715
	66-4260TWT <i>Wire Management Option Upcharge: \$258</i>	60	42	42	278	7.9	T\$ 1360 P\$ 1590
	36"D Units						
	66-3696TWT <i>Wire Management Option Upcharge: \$363</i>	96	36	42	346	10.8	T\$ 1576 P\$ 1840
	66-3684TWT <i>Wire Management Option Upcharge: \$329</i>	84	36	42	315	9.5	T\$ 1481 P\$ 1716
	66-3672TWT <i>Wire Management Option Upcharge: \$292</i>	72	36	42	283	8.1	T\$ 1383 P\$ 1605
	66-3660TWT <i>Wire Management Option Upcharge: \$258</i>	60	36	42	255	6.8	T\$ 1288 P\$ 1492
	24"D Units—Suggested Use is Against Wall						
	66-2496TWT <i>Modesty Recessed 5/4"</i>	96	24	42	211	64.9	T\$ 1410 P\$ 1628
	66-2484TWT <i>Modesty Recessed 5/4"</i>	84	24	42	193	57.0	T\$ 1328 P\$ 1524
	66-2472TWT <i>Modesty Recessed 5/4"</i>	72	24	42	176	49.0	T\$ 1245 P\$ 1428
	66-2460TWT <i>Modesty Recessed 5/4"</i>	60	24	42	158	41.1	T\$ 1162 P\$ 1332

Must Specify (in this order):

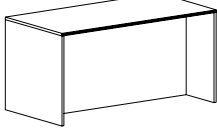
Model #
Top Material
Color
Edge Profile
Chassis Color
Modesty Color
Grommet/Power/Data Location

Description

- Centered Modesty Available in Contrasting Colors
- Optional Grommets, ChargeSpot or Power/Data Ports, See Options Starting on Page 77; See Locations on Pages 227 to 235
- Double Modesty/Wire Management Upcharge will be Included when Grommet, ChargeSpot, or Power/Data Ports are Ordered
- 24" Deep Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5/4"
- Ships KD; Some Assembly Required

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
WORK/LANDING TABLE COUNTER HEIGHT 	48"D Units						
	66-4896CWT	96	48	36	326	14.2	T\$ 1767 P\$ 2097
	<i>Wire Management Option Upcharge: \$337</i>						
	66-4884CWT	84	48	36	298	12.4	T\$ 1652 P\$ 1947
	<i>Wire Management Option Upcharge: \$302</i>						
	66-4872CWT	72	48	36	268	10.7	T\$ 1534 P\$ 1814
	<i>Wire Management Option Upcharge: \$270</i>						
	66-4860CWT	60	48	36	242	9.0	T\$ 1418 P\$ 1673
	<i>Wire Management Option Upcharge: \$236</i>						
	42"D Units						
	66-4296CWT	96	42	36	338	12.5	T\$ 1594 P\$ 1889
	<i>Wire Management Option Upcharge: \$337</i>						
	66-4284CWT	84	42	36	309	10.9	T\$ 1495 P\$ 1761
	<i>Wire Management Option Upcharge: \$302</i>						
	66-4272CWT	72	42	36	278	9.4	T\$ 1397 P\$ 1647
	<i>Wire Management Option Upcharge: \$270</i>						
66-4260CWT	60	42	36	251	7.9	T\$ 1297 P\$ 1527	
<i>Wire Management Option Upcharge: \$236</i>							
36"D Units							
66-3696CWT	96	36	36	312	10.8	T\$ 1493 P\$ 1757	
<i>Wire Management Option Upcharge: \$337</i>							
66-3684CWT	84	36	36	285	9.5	T\$ 1403 P\$ 1637	
<i>Wire Management Option Upcharge: \$302</i>							
66-3672CWT	72	36	36	256	8.1	T\$ 1310 P\$ 1533	
<i>Wire Management Option Upcharge: \$270</i>							
66-3660CWT	60	36	36	231	6.8	T\$ 1219 P\$ 1424	
<i>Wire Management Option Upcharge: \$236</i>							
24"D Units—Suggested Use is Against Wall							
66-2496CWT	96	24	36	192	56.0	T\$ 1292 P\$ 1509	
<i>Modesty Recessed 5¼"</i>							
66-2484CWT	84	24	36	176	49.2	T\$ 1216 P\$ 1411	
<i>Modesty Recessed 5¼"</i>							
66-2472CWT	72	24	36	160	42.3	T\$ 1140 P\$ 1323	
<i>Modesty Recessed 5¼"</i>							
66-2460CWT	60	24	36	143	35.5	T\$ 1065 P\$ 1235	
<i>Modesty Recessed 5¼"</i>							

Must Specify (in this order):

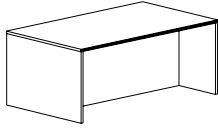
Model #
Top Material
Color
Edge Profile
Chassis Color
Modesty Color
Grommet/Power/Data Location

Description

- Centered Modesty Available in Contrasting Colors
- Optional Grommets, ChargeSpot or Power/Data Ports, See Options Starting on Page 77; See Locations on Pages 227 to 235
- Double Modesty/Wire Management Upcharge will be Included when Grommet, ChargeSpot or Power/Data Ports are Ordered
- 24" Deep Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5¼"
- Ships KD; Some Assembly Required

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
WORK/LANDING TABLE SEATED HEIGHT 	48"D Units						
	66-4896WT <i>Wire Management Option Upcharge: \$302</i>	96	48	30	326	14.2	T\$ 1709 P\$ 2038
	66-4884WT <i>Wire Management Option Upcharge: \$275</i>	84	48	30	298	12.4	T\$ 1596 P\$ 1890
	66-4872WT <i>Wire Management Option Upcharge: \$245</i>	72	48	30	268	10.7	T\$ 1483 P\$ 1763
	66-4860WT <i>Wire Management Option Upcharge: \$216</i>	60	48	30	242	9.0	T\$ 1370 P\$ 1625
	42"D Units						
	66-4296WT <i>Wire Management Option Upcharge: \$302</i>	96	42	30	374	12.5	T\$ 1514 P\$ 1810
	66-4284WT <i>Wire Management Option Upcharge: \$275</i>	84	42	30	342	10.9	T\$ 1421 P\$ 1686
	66-4272WT <i>Wire Management Option Upcharge: \$245</i>	72	42	30	308	9.4	T\$ 1325 P\$ 1576
	66-4260WT <i>Wire Management Option Upcharge: \$216</i>	60	42	30	278	7.9	T\$ 1232 P\$ 1462
	24"D Units—Suggested Use is Against Wall						
	66-2496WT <i>Modesty Recessed 5/4"</i>	96	24	30	173	47.2	T\$ 1191 P\$ 1409
	66-2484WT <i>Modesty Recessed 5/4"</i>	84	24	30	158	41.4	T\$ 1124 P\$ 1318
66-2472WT <i>Modesty Recessed 5/4"</i>	72	24	30	143	35.6	T\$ 1052 P\$ 1237	
66-2460WT <i>Modesty Recessed 5/4"</i>	60	24	30	129	29.8	T\$ 983 P\$ 1152	

Must Specify (in this order):

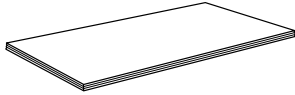
Model #
Top Material
Color
Edge Profile
Chassis Color
Modesty Color
Grommet/Power/Data Location

Description

- Centered Modesty Available in Contrasting Colors
- Optional Grommets, ChargeSpot or Power/Data Ports, See Options Available Starting on Page 77; See Locations on Pages 227 to 235
- Double Modesty/Wire Management Upcharge will be Included when Grommet, ChargeSpot or Power/Data Ports are Ordered
- 24" Deep Units Are Meant to be Used Against a Wall; Modesty Panel is Recessed 5/4"
- Ships KD; Some Assembly Required

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

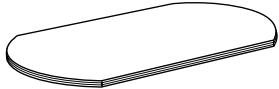
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGULAR TOP 	192" or 16' - 2 Piece Tops						
	94-48192RT	192	48	1 $\frac{1}{16}$	375	15.5	P\$ 3731
	168" or 14' - 2 Piece Tops						
	94-48168RT	168	48	1 $\frac{1}{16}$	325	13.6	P\$ 3228
	144" or 12' - 2 Piece Tops						
	94-48144RT	144	48	1 $\frac{1}{16}$	275	12.3	P\$ 2622
	120" or 10' - 2 Piece Tops						
	94-48120RT	120	48	1 $\frac{1}{16}$	225	10.3	P\$ 2366
	96" or 8' - 1 Piece Top						
	94-4296RT	96	42	1 $\frac{1}{16}$	180	9.4	P\$ 1796
72" or 6' - 1 Piece Top							
	94-3672RT	72	36	1 $\frac{1}{16}$	100	6.2	P\$ 1211

Must Specify (in this order):

Model #
 Color
 Edge Profile
 Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Starting on Page 70; Must Order Separately
- When Using with Strut Legs, We Recommend Using Two (2) Stiffener Bars on Tops 96"W and Four (4) Stiffener Bars on Tops 144"W and Wider; Must Order Separately, See Page 70
- Optional Grommets and Power/Data; For Locations See Pages 227 to 235, Options Available Starting on Page 77

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
ARC RECTANGULAR TOP 	192" or 16' - 2 Piece Tops						
	94-48192AR	192	48	1 $\frac{1}{16}$	375	15.5	P\$ 4329
	168" or 14' - 2 Piece Tops						
	94-48168AR	168	48	1 $\frac{1}{16}$	325	13.6	P\$ 3739
	144" or 12' - 2 Piece Tops						
	94-48144AR	144	48	1 $\frac{1}{16}$	275	12.3	P\$ 3158
	120" or 10' - 2 Piece Tops						
	94-48120AR	120	48	1 $\frac{1}{16}$	225	10.3	P\$ 2949
	96" or 8' - 1 Piece Top						
	94-4296AR	96	42	1 $\frac{1}{16}$	180	9.4	P\$ 1911
72" or 6' - 1 Piece Top							
	94-3672AR	72	36	1 $\frac{1}{16}$	100	6.2	P\$ 1684

Must Specify (in this order):

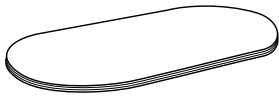
Model #
 Color
 Edge Profile
 Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Starting on Page 70; Must Order Separately
- When Using with Strut Legs, We Recommend Using Two (2) Stiffener Bars on Tops 96"W and Four (4) Stiffener Bars on Tops 144"W and 192"W; Must Order Separately, See Page 70
- Optional Grommets and Power/Data; For Locations See Pages 227 to 235, Options Available Starting on Page 77

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

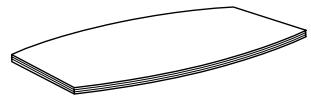
Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
RACETRACK TOP 	192" or 16' - 2 Piece Tops						
	94-48192AT	192	48	1 $\frac{3}{16}$ "	375	15.5	P\$ 4329
	168" or 14' - 2 Piece Tops						
	94-48168AT	168	48	1 $\frac{3}{16}$ "	325	13.6	P\$ 3739
	144" or 12' - 2 Piece Tops						
	94-48144AT	144	48	1 $\frac{3}{16}$ "	275	12.3	P\$ 3158
	120" or 10' - 2 Piece Tops						
	94-48120AT	120	48	1 $\frac{3}{16}$ "	225	10.3	P\$ 2949
	96" or 8' - 1 Piece Top						
	94-4296AT	96	42	1 $\frac{3}{16}$ "	180	9.4	P\$ 1911
72" or 6' - 1 Piece Top							
94-3672AT	72	36	1 $\frac{3}{16}$ "	100	6.2	P\$ 1684	

Must Specify (in this order):

Model #
 Color
 Edge Profile
 Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- Heavy-Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Starting on Page 70; Must Order Separately
- When Using with Strut Legs, We Recommend Using Two (2) Stiffener Bars on Tops 168"W; Must Order Separately, See Page 70
- Optional Grommets and Power/Data; For Locations See Pages 227 to 235, Options Available Starting on Page 77

BOAT-SHAPED TOP 	192" or 16' - 2 Piece Tops						
	94-48192BT	192	48	1 $\frac{3}{16}$ "	375	15.5	P\$ 4329
	168" or 14' - 2 Piece Tops						
	94-48168BT	168	48	1 $\frac{3}{16}$ "	325	13.6	P\$ 3739
	144" or 12' - 2 Piece Tops						
	94-48144BT	144	48	1 $\frac{3}{16}$ "	275	12.3	P\$ 3158
	120" or 10' - 2 Piece Tops						
	94-48120BT	120	48	1 $\frac{3}{16}$ "	225	10.3	P\$ 2949
	96" or 8' - 1 Piece Top						
	94-4296BT	96	42	1 $\frac{3}{16}$ "	180	9.4	P\$ 1911
72" or 6' - 1 Piece Top							
94-3672BT	72	36	1 $\frac{3}{16}$ "	100	6.2	P\$ 1684	

Must Specify (in this order):


Model #
 Color
 Edge Profile
 Grommet/Power/Data Location

Description

- Grain Runs the Width of the Table
- Heavy Duty Ganging Mechanisms Connect Two (2) Piece Tops
- See Bases/Legs and Number Required For Each Top Size, Starting on Page 70; Must Order Separately
- When Using with Strut Legs, We Recommend Using Two (2) Stiffener Bars on Tops 96"W and Four (4) Stiffener Bars on Tops 144"W and Wider; Must Order Separately, See Page 70
- Optional Grommets and Power/Data; For Locations See Pages 227 to 235, Options Available Starting on Page 77

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.


Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
	66-4848CT <i>Accommodates Five (5) Chairs</i>	48	48	1	95	4.3	T\$ 565 P\$ 792
	66-4242CT <i>Accommodates Four (4) Chairs</i>	42	42	1	70	3.4	T\$ 547 P\$ 763
	66-3636CT <i>Accommodates Three (3) Chairs</i>	36	36	1	37	2.5	T\$ 478 P\$ 670

Must Specify (in this order):

Model #
Top Material
Color
Edge Profile

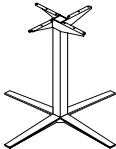
Description

- Single Base or Four (4) Strut Legs (on 48" Top Only) Required; Ordered Separately, See Pages 69 to 70

DISC BASE	For 48" Circular Tops								
	01-3230DBB	Black	30	30	27 $\frac{3}{4}$	42	4.1	\$ 1332	
	01-3230DBA	Aluminum	30	30	27 $\frac{3}{4}$	42	4.1	\$ 1332	
	For 36" and 42" Circular Tops								
	01-2430DBB	Black	24	24	27 $\frac{3}{4}$	32	3.2	\$ 1109	
	01-2430DBA	Aluminum	24	24	27 $\frac{3}{4}$	32	3.2	\$ 1109	


Description

- 4" Diameter Column

METAL X-BASE	For 42" and 48" Circular Tops								
	08-2642LXB	Aluminum	35%	35%	40	33	20.0	\$ 956	
	<i>For 42" High Tables</i>								
	08-2636LXB	Aluminum	35%	35%	34	30	17.2	\$ 921	
	<i>For 36" High Tables</i>								
	08-2630LXB	Aluminum	35%	35%	28	27	14.5	\$ 882	
	<i>For 30" High Tables</i>								
For 36" Circular Tops									
	08-2042SXB	Aluminum	29%	29%	40	27	15.9	\$ 893	
<i>For 42" High Tables</i>									
	08-2036SXB	Aluminum	29%	29%	34	24	13.7	\$ 857	
<i>For 36" High Tables</i>									
	08-2030SXB	Aluminum	29%	29%	28	21	11.6	\$ 823	
<i>For 30" High Tables</i>									

Description

- Not Available to Be Sold Separately

HEIGHT ADJUSTABLE PNEUMATIC X-BASE	Maximum Round 42"								
	01-3232HAXBB	Black	32	32	26	1	0.2	\$ 1244	
	01-3232HAXBA	Aluminum	32	32	26	1	0.2	\$ 1244	
	Maximum Round 36"								
	01-2626HAXBB	Black	22	22	26	1	0.2	\$ 1220	
	01-2626HAXBA	Aluminum	22	22	26	1	0.2	\$ 1220	

Description

- Pre-Drilled Boring Pattern May Not Match Underside of Table Top

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
METAL BASE	01-0400MBB	Black	32	32	27¾	32	3.2	\$ 722
	01-0400MBA	Aluminum	32	32	27¾	32	3.2	\$ 722



Open Market Only

Must Specify (in this order):
Model # and Quantity

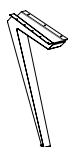
Description

- Shipped KD; Some Assembly Required

Table Widths	Circular	72"	96"	120"	144"	168"	192"
Number of Bases Required	1	2	2	3	3	3	3

STRUT TABLE LEGS

01-2228STR2 <i>1 Pair (2 Legs)</i>	1½	22½	28⅞	32	4.5	\$ 924
01-2228STR4 <i>2 Pair (4 Legs)</i>	1½	22½	28⅞	64	9.0	\$ 1848



Must Specify (in this order):
Model # and Quantity
Color
Stiffener Bar and Quantity

Description

- Available in Aluminum (ALUM) or Black (BLK); Must Specify Color
- Built-In Wire Management Cover on Inside of Legs
- Each Leg has Adjustable Glides
- Legs not Available To Be Sold Separately
- For Use with Indiana Furniture Tops Only; Not For Use with 36" or 42" Circular Tops

Options: Specify & Add

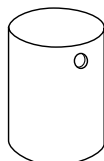
01-00048SB Stiffener Bar	\$ 180
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See Individual Tops for Recommended Number of Stiffener Bars

Table Widths	48" CT	72"	96"	120"	144"	168" *	192"
Number of Bases Required	4	4	4	6	6	8	8

*168" Racetrack Tops Require 6 Bases

CYLINDER BASE



For Tables 42"D to 48"D							
01-2020CB	20	20	28½	136	10.9	W\$	1122
For Tables 36"D							
01-1616CB	16	16	28½	101	7.2	W\$	1025

Description

- Veneer Base, Weighted for Stability
- Two (2) Wire Management Black Grommets Standard at Top Edge; 8" Opening Standard at Bottom
- See Number of Bases Required Per Table Width Below

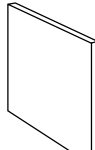
Must Specify (in this order):
Model # and Quantity
Finish
Grommet Options

Additional Grommet Options: Specify & Add

GCB1S Only One (1) Grommet At Top Edge	\$ N/C
NOGC No Grommets At Top Edge	\$ N/C

Table Widths	Circular	72"	96"	120"	144"	168"	192"
Number of Bases Required	1	2	2	3	3	3	3

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
RECTANGULAR PANEL BASE 	For Tables 48"D						
	01-2428RB	24	2	28½	34	2.7	P\$ 623
	For Tables 36"D to 42"D						
	01-2028RB	20	2	28½	28	2.3	P\$ 541

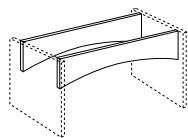
Description

- Stretcher Rails Included; Specify Model (See Below)
- Also available with Arch Stretcher Rails; Sold Separately, See Below
- See Number of Bases Required Per Table Width Below

Table Widths	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	5
Stretcher Rails (Included)	01-72STR	01-96STR	01-120STR	01-144STR	01-168STR	01-192STR

Must Specify (in this order):

Model # and Quantity
Color
Stretcher Rail

ARCH STRETCHER RAILS

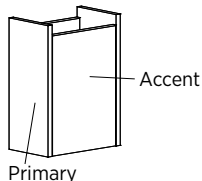
01-192ARCH	192	¾	8 - 12	77	4.2	T\$ 1149
01-168ARCH	168	¾	8 - 12	68	4.2	T\$ 694
01-144ARCH	144	¾	8 - 12	57	4.2	T\$ 646
01-120ARCH	120	¾	8 - 12	46	4.2	T\$ 584
01-96ARCH	96	¾	8 - 12	35	4.2	T\$ 438
01-72ARCH	72	¾	8 - 12	28	4.2	T\$ 399

Description

- For Use With Rectangular Bases; 01-2428RB or 01-2028RB
- Must Be Field Installed in Place of the Standard Stretcher Rails Shipped with Rectangular Bases
- Rails for Tables 120" to 168" will Ship as Two (2) Sets of Two (2)
- Rails for Tables 192" will Ship as Four (4) Sets of Two (2)

Must Specify (in this order):

Model # and Quantity
Color

RECTANGULAR BOX BASE WITH DOOR

01-1220RBD	20	12	28½	50	5.4	T\$ 476
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Description

- Rectangular Base with Lift-Off Removable Panel
- Available in Single or Contrasting Colors; Must Indicate Accent Selection and Primary Selection on Order
- 2" Wire Management Access Across Both Sides
- Fully Open for Wire Management at the Bottom

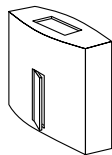
Table Widths	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	5

Must Specify (in this order):

Model # and Quantity
Primary Color
Accent Color

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price	
CANOE BASE	01-1222CS	22	12	28½	27	5.8	W\$ 2575	
	01-1222CSD <i>With Door</i>	22	12	28½	27	5.8	W\$ 2987	
Description								
<ul style="list-style-type: none"> Veneer Base 6" Wire Management Opening in the Bottom Models with Doors Have a 18"H x 6"W Opening (Does Not Feature Soft Close Hinges) Adjustable Levelers 								
Additional Grommet Options: Specify & Add								
GCBIS	Only One (1) Grommet At Top Edge						\$	N/C
NOGC	No Grommets At Top Edge						\$	N/C



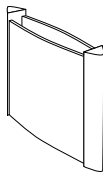
Shown With Door

Must Specify (in this order):

Model # and Quantity
Finish
Grommet Options

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

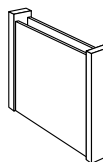
V-CAPPED PANEL BASE	01-0430VPB	30½	6	27¾	28	3.5	P\$ 1507
Description							
<ul style="list-style-type: none"> Metal V-Cap Accents Panel Base Select From Five (5) Powdercoat Finishes; See Page 62 for Color Options 3" Wire Access Across the Top Fully Open for Wire Management at the Bottom Adjustable Levelers 							
Table Widths							
Number of Bases Required	2	2	3	3	3	5	

Must Specify (in this order):

Model # and Quantity
Color
Metal Finish

Table Widths	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	5

FLAT-CAPPED PANEL BASE	01-0427FPB	27¾	4	27¾	31	3.5	P\$ 1547
Description							
<ul style="list-style-type: none"> Metal Flat-Cap Accents Panel Base Select From Five (5) Powdercoat Finishes; See Page 62 for Color Options 3" Wire Access Across the Top Fully Open for Wire Management at the Bottom Adjustable Levelers 							
Table Widths							
Number of Bases Required	2	2	3	3	3	5	

Must Specify (in this order):

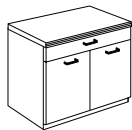
Model # and Quantity
Color
Metal Finish

Table Widths	72"	96"	120"	144"	168"	192"
Number of Bases Required	2	2	3	3	3	5

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
TWO DOOR BUFFET WITH DRAWER	94-2436BF	36	24	36	189	21.7	P\$ 2188



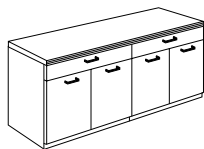
Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Drawer/Door Front Color
Pull

Description

- Standard with: One (1) Drawer, Two (2) Doors with One (1) Adjustable Shelf Behind Doors, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Drawer/Door Fronts Available in Contrasting Colors; Must Specify

FOUR DOOR BUFFET WITH TWO DRAWERS	94-2472BF	72	24	36	342	45.6	P\$ 4259
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Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Drawer/Door Front Color
Pull

Description

- Standard with: Two (2) Drawers, Four (4) Doors with Two (2) Adjustable Shelves Behind Doors, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Drawer/Door Fronts Available in Contrasting Colors; Must Specify

FOUR DOOR BUFFET WITH TWO DRAWERS AND OPEN STORAGE	94-2472BFD	72	24	36	337	45.6	P\$ 4789
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Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Drawer/Door Front Color
Pull

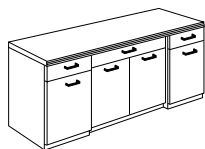
Description

- Standard with: Two (2) Drawers, Left and Right Storage Doors with One (1) Adjustable Shelf Behind Doors, Open Storage with One (1) Adjustable Shelf, Storage Behind Touch Latch Doors in Center, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Drawer/Door Fronts Available in Contrasting Colors; Must Specify

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
FOUR DOOR BUFFET WITH THREE DRAWERS	94-2472SBF	72	24	36	362	45.6	P\$ 4963



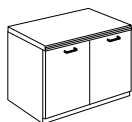
Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Drawer/Door Front Color
Pull

Description

- Standard with: Three (3) Drawers, Left and Right Storage Doors with One (1) Adjustable Shelf Behind Doors, Two (2) Center Doors with One (1) Adjustable Shelf Behind Doors, Stepped Back Center Section, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Drawer/Door Fronts Available in Contrasting Colors; Must Specify

TWO DOOR CRENZNA	94-2436CC	36	24	30	150	17.6	P\$ 1680
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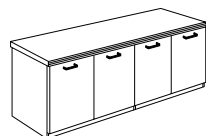
Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Door Front Color
Pull
Locking Doors

Description

- Standard with: Two (2) Doors with One (1) Adjustable Shelf Behind Doors, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Door Fronts Available in Contrasting Colors; Must Specify
- Optional Locking Doors Available, See Page 62

FOUR DOOR CRENZNA	94-2472CC	72	24	30	290	34.2	P\$ 3330
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Must Specify (in this order):

Model #
Top Color
Edge Profile
Chassis Color
Door Front Color
Pull
Locking Doors

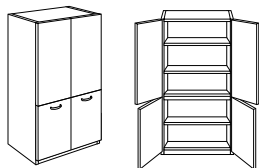
Description

- Standard with: Four (4) Doors with Two (2) Adjustable Shelf Behind Doors, Top Profile on Approach Side, and Left to Right Grain Direction on Top Surface
- Available with Contrasting Top and Chassis Colors; Must Specify
- Door Fronts Available in Contrasting Colors; Must Specify
- Optional Locking Doors Available, See Page 62

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
DOUBLE DOOR STORAGE CABINET	94-3672SUD	36	24	70 ³ / ₁₆	285	42.0	T\$ 3312

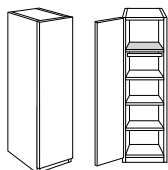
**Description**

- Top Section has Two (2) Adjustable Shelves; Bottom Section has One (1) Adjustable Shelf
- Pull Installed Vertically on Lower Doors; Capsule Pull will be Substituted for Elite, Buckle, and Flair Pulls
- Touch Latch Doors on Top Section

Must Specify (in this order):

Model #
Color
Pull

WARDROBE/STORAGE CABINET	HINGED LEFT	HINGED RIGHT	W	D	H	Ship Wt	Cubic Ft	List Price
	94-1872WL	94-1872WR						
			18	24	70 ³ / ₁₆	155	22.0	T\$ 1865

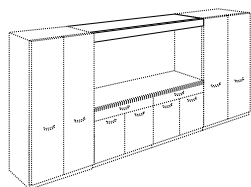
**Description**

- Fixed Top Shelf; Coat Rod Under Fixed Shelf
- Three (3) Adjustable Shelves Behind Door
- Adjustable Shelves can be Removed for Wardrobe Application
- Touch Latch Door

Must Specify (in this order):

Model #
Color

VISOR RAIL	94-2472VR	72	24	5 ⁵ / ₁₆	100	8.9	T\$ 890
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**Description**

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

Options: Specify & AddMust Specify (in this order):

Model #
Color
Projection Screen
Task Light

1-PS	Projection Screen (Requires Field Installation)	\$ 768
TL-0848	Task Light (Requires Field Installation)	\$ 321

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
SERVING CART	94-2436SV	36	24	36	149	24.0	P\$ 2640



Must Specify (in this order):

- Model #
- Color
- Edge Profile
- Pull
- Grommet Option

Description

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

Grommet Option: Specify & Add

1-GRMT	Grommet in Back Panel; Must Specify Black or Silver	\$	56
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LECTERN STAND	94-2650LS	26	24	50	130	21.9	P\$ 1917
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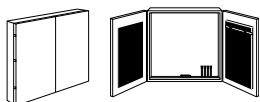
Must Specify (in this order):

- Model #
- Color
- Edge Profile

Description

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

VISUAL BOARD	94-4848VB	48	5	48	150	11.0	T\$ 2137
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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	\$ 200	292	390	526	666	834	1024	
1-PS	Projection Screen (Requires Field Installation)						\$	768

T = TFL P = HPL

For ordering options, see overview at the beginning of this section.

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
TABLE POWER & DATA VAULT	01-CVAULTG2A		4½	15⅞	4⅙	10	0.4	\$ 1406

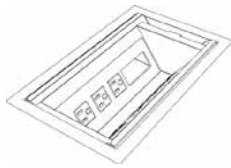


Open Market Only

Description

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

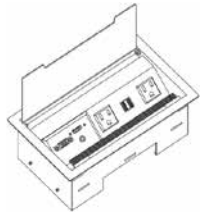
OASIS MINI POWER & DATA	01-OASISMA	Aluminum	15	9	4⅙	7	0.7	\$ 2307
	01-OASISMB	Black	15	9	4⅙	7	0.7	\$ 2307



Description

- Includes Four (4) Power Outlets, Two (2) Data Ports, and One (1) Voice Telecom Plate, Soft Touch Hinged Lid, and 9' Power Cord
- Opening for One (1) Additional Telecom Plate; Sold Separately (See Page 82)
- UL and CSA Recognized

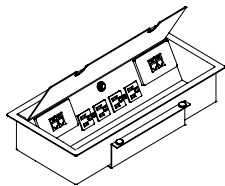
INTERACT POWER & DATA	01-INTERACTG2A	Aluminum	9	5⅝	2¾	5	0.2	\$ 644
	01-INTERACTG2B	Black	9	5⅝	2¾	5	0.2	\$ 644



Description

- Includes One (1) Data and One (1) Voice Telecom Plate Included, Two (2) Power Outlets, Convenience Plug on Bottom, and 6' Power Cord
- Optional Telecom Plates, See Page 82
- UL and CSA Recognized

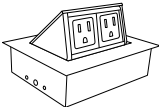
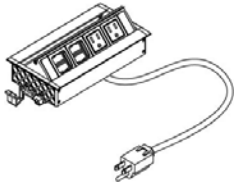
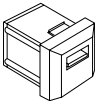
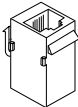

POWER CENTER	01-INTRFC1A	Aluminum	14¼	2⅔	2⅞	11	0.3	\$ 1493
	01-INTRFC1B	Black	14¼	2⅔	2⅞	11	0.3	\$ 1493




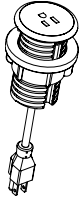
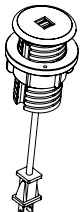
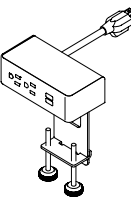
Description

- Includes Four (4) Power Receptacles in Two (2) 15 Amp Duplexes, One (1) 15 Amp Circuit Breaker, One (1) Voice Port and Three (3) Data Ports, and 6' Foot Cord
- Optional Telecom Plates, See Page 82
- UL and CSA Recognized

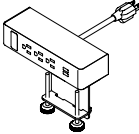
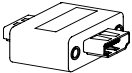
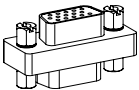
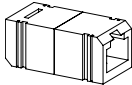
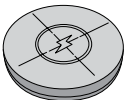
For ordering options, see overview at the beginning of this section.

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
POWER 440 	01-DATA440A	Aluminum	5 $\frac{1}{16}$	4 $\frac{3}{8}$	-	5	0.2	\$ 697
	01-DATA440B	Black	5 $\frac{1}{16}$	4 $\frac{3}{8}$	-	5	0.2	\$ 697
Description <ul style="list-style-type: none"> • Two (2) Power Outlets • Soft Touch Hinged Lid • 6' Power Cord • UL and CSA Recognized 								
POWER DATA PORT 	01-DPORT4A	Aluminum	8	4	-	7	0.2	\$ 790
	01-DPORT4B	Black	8	4	-	7	0.2	\$ 790
Description <ul style="list-style-type: none"> • Retracts into Work Surface to Regain Productive Space • One-Touch Access to Power and Data • Two (2) Power Outlets and Two (2) Open Ports for Data • Water-Proof Simplex (Outlets) • Includes a Voice/Data Adapter Kit to Accept Couplers and Jacks When Required • 6' Power Cord • UL and CSA Recognized 								
USB PORT 	01-USBPORT		-	-	-	-	-	\$ 117
Description <ul style="list-style-type: none"> • Increases Transfer Speed Up to 5 gbs/sec • Simultaneous Read/Write Capability; Idle Device Power Saving State • 6' Cord • Compatible with 01-DPORT4 								
VOICE COUPLER 	01-VOICE1		-	-	-	-	-	\$ 53
Description <ul style="list-style-type: none"> • 6-Pin Modular Plug • Molded Black; Cord Not included • Compatible with 01-DPORT4 								
DATA PORT 	01-RJ4DATA		-	-	-	-	-	\$ 120
Description <ul style="list-style-type: none"> • 8-Pin Modular Plug; Cat 5 Ethernet Cable; Pre-terminated Cable • 9' Cord • Compatible with 01-DPORT4 								

For ordering options, see overview at the beginning of this section.

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
 <p>Open Market Only</p>	01-GRMTB	Black	2 $\frac{3}{8}$	2 $\frac{3}{8}$	-	1	0.1	\$ 26
	01-GRMTSL	Silver	2 $\frac{3}{8}$	2 $\frac{3}{8}$	-	1	0.1	\$ 26
	<i>Open Market Only</i>							
Description								
<ul style="list-style-type: none"> • 2$\frac{3}{8}$" (60mm) Round Grommet Cover • Field Installed 								
Option: Specify								
Factory Installed			\$ 56					
	01-SAND60PS	Silver	3	3	4	1	0.2	\$ 70
	01-SAND60PW	White	3	3	4	1	0.2	\$ 70
	01-SAND60PB	Black	3	3	4	1	0.2	\$ 70
Description								
<ul style="list-style-type: none"> • Mounts in 2$\frac{3}{8}$" (60mm) Round Grommet • Single Power Outlet with 6' Cord 								
	01-SAND60US	Silver	3	3	4	1	0.2	\$ 200
	01-SAND60UW	White	3	3	4	1	0.2	\$ 200
	01-SAND60UB	Black	3	3	4	1	0.2	\$ 200
Description								
<ul style="list-style-type: none"> • Mounts in 2$\frac{3}{8}$" (60mm) Round Grommet • Dual USB Outlets with 6' Cord 								
	01-DUOCLAMPS	Silver	5 $\frac{1}{2}$	3	7	1	0.2	\$ 413
	01-DUOCLAMPW	White	5 $\frac{1}{2}$	3	7	1	0.2	\$ 413
	01-DUOCLAMPB	Black	5 $\frac{1}{2}$	3	7	1	0.2	\$ 413
Description								
<ul style="list-style-type: none"> • Standard with: Two (2) Power Outlet, Two (2) USB Ports, 10' Cord • Clamps to Top and Features Silver Metal Trim • Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post • All Mounting Hardware Included • FCC Part 15A and UL Approved for Horizontal and Vertical Applications 								

For ordering options, see overview at the beginning of this section.

Item	Model No.		W	D	H	Ship Wt	Cubic Ft	List Price
TRIO BEZEL CLAMP NEMA PLUG 	01-TRIOCLAMPS	Silver	8	3	7	1	0.2	\$ 485
	01-TRIOCLAMPW	White	8	3	7	1	0.2	\$ 485
	01-TRIOCLAMPS	Black	8	3	7	1	0.2	\$ 485
Description <ul style="list-style-type: none"> Standard with: Three (3) Power Outlets, Two (2) USB Ports, One (1) Open Data, 10' Cord Clamps to Top and Features Silver Metal Trim Independent USB Circuit Controllers Deliver up to 2.1 Amps to Each Post HDMI, VGA, or RJ45 Accessories Sold Separately, See Below All Mounting Hardware Included FCC Part 15A and UL Approved for Horizontal and Vertical Applications 								
HDMI DATA PORT ACCESSORY FOR TRIO UNITS  Open Market	01-LCOMHDMI		-	-	-	1	0.2	\$ 119
Description <ul style="list-style-type: none"> HDMI Port for Trio Units 								
VGA DATA PORT ACCESSORY FOR TRIO UNITS 	01-LCOMVGA		-	-	-	1	0.2	\$ 88
Description <ul style="list-style-type: none"> VGA Port for Trio Units 								
RJ45 DATA PORT ACCESSORY FOR TRIO UNITS 	01-LCOMRJ45		-	-	-	1	0.2	\$ 57
Description <ul style="list-style-type: none"> RJ45 Port for Trio Units 								
CHARGESPOT  Open Market	01-CHARGE		4½	4½	5⁄8	-	-	\$ 773
Description <ul style="list-style-type: none"> Wireless Charging Enabled Devices Can be Used Directly with ChargeSpots Not Compatible with Metal or Glass Surfaces 								

For ordering options, see overview at the beginning of this section.

Item	Model No.	W	D	H	Ship Wt	Cubic Ft	List Price
VESTA POWER CENTER	01-PDCTR	10 $\frac{3}{4}$	12	28 $\frac{1}{4}$	14	2.5	\$ 1283



Description

- Top Includes One (1) Power Outlet, Two (2) USB Ports and One (1) USBC Port; Base Includes Three (3) Outlet
- Available in White
- 120" Power Cord
- Built with Weight Distribution for Optimal Stability
- Base is 5" Tall

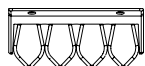
WIRE MANAGERS	01-WMGR4	16	1 $\frac{1}{2}$	1	1	-	\$ 84
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Description

- Four (4) Wire Manager Strips
- Black Plastic
- Snap Lock Channel
- Attaches with Adhesive Strips
- Can be Placed on All Units to Route Wires

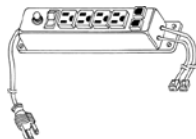
CABLE GRIP	01-WMGRCB	5 $\frac{3}{8}$	2 $\frac{5}{8}$	-	-	-	\$ 13
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Description

- Under Surface Wire Management
- Black



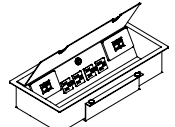
POWER STRIP	01-PRSP	9	2	2	1	-	\$ 147
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Description

- Includes Four (4) Outlets and Two (2) Phone Jacks
- Black Plastic with Rocker On/Off Switch
- 13 Amp Circuit Breaker
- 10' Power Cord and Two (2) 14' Phone Hook Up Cords
- UL Listed and CSA Certified
- Suitable for Surface or Recessed Mounting
- Ships via UPS Only

For ordering options, see overview at the beginning of this section.

Item	Model No.	Description	List Price	
ECA TELECOM PLATES	01-ABL	Telecom Plate, Blank Plate	\$ 30	
	01-ABL737373	Telecom Plate, (3) RJ45 Cat 5e	\$ 266	
	Compatible with:	01-ABLAB	Telecom Plate, (1) RJ45 Cat 6, (1) RJ11 Cat 3 Phone	\$ 148
		01-ABLAB102	Telecom Plate, (1) RJ45 Cat 6, (1) RJ11 Cat 3, (1) USB W/72" Patch Cord	\$ 231
	Oasis Mini Power & Data 01-OASISMA, 01-OASISMB	01-ABLABB	Telecom Plate, (2) RJ45 Cat 6, (1) RJ11 Cat 3 Phone	\$ 231
		01-ABLB	Telecom Plate, (1) RJ45 Cat 6	\$ 108
	Interact Power & Data 01-INTERACTG2A, 01-INTERACTG2B	01-ABLBB	Telecom Plate, (2) RJ45 Cat 6	\$ 188
		01-ABLBBB	Telecom Plate, (3) RJ45 Cat 6	\$ 266
	Power Center 01-INTRFCIA, 01-INTRFCIB	01-ABLBBB	Telecom Plate, (4) RJ45 Cat 6	\$ 344
	01-ABLBBC51	Telecom Plate, (2) RJ45 Cat 6, (1) 15 Pin HD VGA w/72" Patch Cord	\$ 322	
	01-ABLBC51L	Telecom Plate, (1) RJ45 Cat 6, (1) Mini Stereo Inline, (1) 15 Pin HD VGA w/72" Patch Cord	\$ 295	
	01-ABLC3811	Telecom Plate, (1) RJ45 Cat 6 Data Inline, (1) RJ11 Cat 3 Phone Inline	\$ 143	
	01-ABLC45	Telecom Plate, (1) HDMI w/36" Patch Cord	\$ 214	
	01-ABLC45C51L	Telecom Plate, (1) Mini Stereo Inline, (1) HDMI w/36" Patch Cord, (1) 15 Pin HD VGA w/72" Patch Cord	\$ 403	
	01-ABLC51L	Telecom Plate, (1) 15 Pin HD VGA & (1) Mini Stereo Inline Jack	\$ 216	
	01-ABLCRDM	Telecom Plate, (3) Cord Bushings	\$ 69	

For ordering options, see overview at the beginning of this section.

Standard Cutout Types & General Location Information

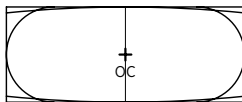
- Grommets can be specified, at an upcharge, for field or factory installation (unless otherwise noted).
- Power/Data Modules can be specified in standard locations at no additional charge.
- The selection of both the Power/Data Module and Base will determine cutout locations for each table size, as well as placement over or between bases.
- For measurements of exact Module locations, see page 229.
- For specific locations available by table size, see pages 230-235 for Aura/Canvas/Gesso and see pages 236-238 for Cameo.

Cutout Locations Available

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

General Location of Cutouts

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

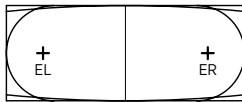


On Center
(OC)



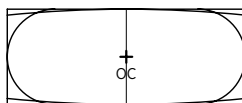
One End
(EL)

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



Both Ends
(EL + ER)

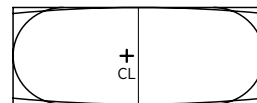
*For Tables with **Three (3) Bases** and **One (1) Location**:*



On Center
(OC)



One End
(EL)



Off Center
(CL)

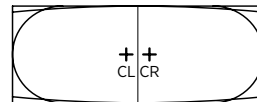
*For Tables with **Three (3) Bases** and **Two (2) Locations**:*



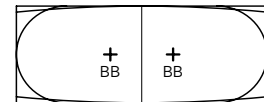
Both Ends
(EL + ER)



Middle of Each End
(ML + MR)

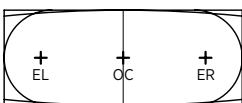


Off Center Left and Right
(CL + CR)

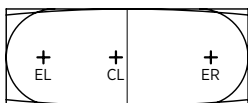


Between the Bases
(BB, Slightly Off Center Between Bases)

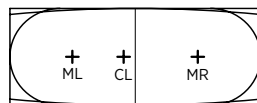
*For Tables with **Three (3) Bases** and **Three (3) Locations**:*



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



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



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

Continued on Next Page.

Standard Cutout Types & General Location Information (Continued)

- Grommets can be specified, at an upcharge, for field or factory installation (unless otherwise noted).
- Power/Data Modules can be specified in standard locations at no additional charge.
- The selection of both the Power/Data Module and Base will determine cutout locations for each table size, as well as placement over or between bases.
- For measurements of exact Module locations, see page 229.
- For specific locations available by table size, see pages 230-235 for Aura/Canvas/Gesso and see pages 236-238 for Cameo.

Cutout Locations Available

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

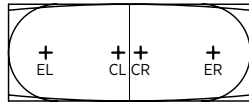
General Location of Cutouts

Continued from Previous Page

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

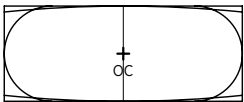


Middle of Each End and Both Ends
(ML + MR + EL + ER)

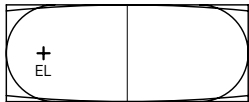


Off Center and Both Ends
(CL + CR + EL + ER)

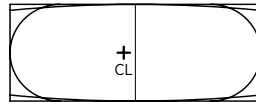
*For Tables with **Five (5) Bases and One (1) Location:***



On Center
(OC)

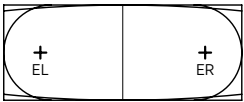


One End
(EL)

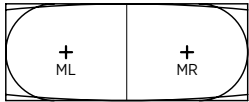


Off Center
(CL)

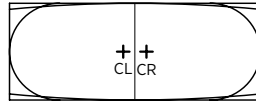
*For Tables with **Five (5) Bases and Two (2) Locations:***



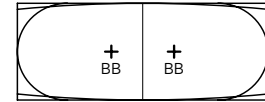
Both Ends
(EL + ER)



Middle of Each End
(ML + RL)

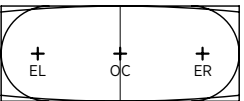


Off Center Left and Right
(CL + CR)

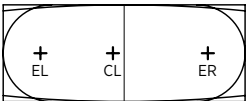


Between the Bases
(BB, Slightly Off Center Between Bases)

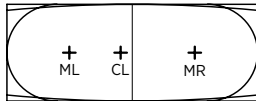
*For Tables with **Five (5) Bases and Three (3) Locations:***



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

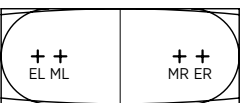


Left of Center and Both Ends
(CL + EL + ER)

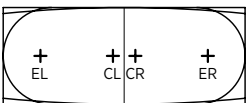


Off Center and Middle of Each End
(CL + ML + MR)

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










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

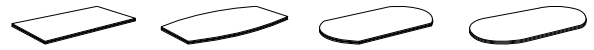


Off Center and Both Ends
(CL + CR + EL + ER)

Location Measurements By Module



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













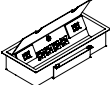




36"x72" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

36X72 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
GROMMET 	OC	OC	OC	OC	OC	OC	OC	OC
POWER & DATA VAULT 	OC	OC		OC	OC	OC	OC	OC
OASIS MINI 	OC	OC		OC	OC	OC	OC	OC
INTERACT 	OC	OC	OC	OC	OC	OC	OC	OC
INTRFC1 	OC	OC	OC	OC	OC	OC	OC	OC
POWER 440 	OC	OC	OC	OC	OC	OC	OC	OC
DPORT4A 	OC	OC	OC	OC	OC	OC	OC	OC













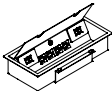




42"x96" TOPS

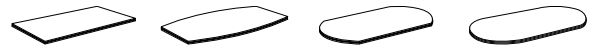
For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

42X96 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
GROMMET 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER
POWER & DATA VAULT 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC	OC	OC	OC
OASIS MINI 	OC	OC EL* EL + ER*	OC	OC EL EL + ER	OC	OC	OC	OC
INTERACT 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC	OC	OC EL EL + ER	OC EL EL + ER
INTRFC1 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC	OC	OC EL EL + ER	OC EL EL + ER
POWER 440 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC	OC EL EL + ER	OC EL EL + ER
DPORT4A 	OC	OC EL EL + ER	OC EL EL + ER	OC EL EL + ER	OC	OC	OC EL EL + ER	OC EL EL + ER

* Works on all tops except Racetrack Shaped.













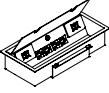




48"x120" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

48X120 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
GROMMET 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB CL EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB EL EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
POWER & DATA VAULT 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
OASIS MINI 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER		BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
INTERACT 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
INTRFC1 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
POWER 440 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
DPORT4A 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER













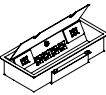
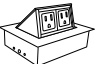



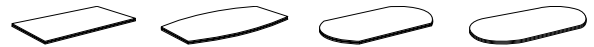
48"x144" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

48X144 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
GROMMET 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB EL EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
POWER & DATA VAULT 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
OASIS MINI 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
INTERACT 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
INTRFC1 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
POWER 440 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
DPORT4A 	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER













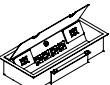




48"x168" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

48X168 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
GROMMET 	BB	CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB EL EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
POWER & DATA VAULT 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
OASIS MINI 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	BB	BB
INTERACT 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
INTRFC1 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER
POWER 440 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB EL EL + ER	BB	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER
DPORT4A 	BB	OC* CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB CL CL + CR EL EL + ER CL + EL + ER CL + CR + EL + ER	OC BB	BB	OC BB EL EL + ER OC + EL + ER	OC BB EL EL + ER OC + EL + ER













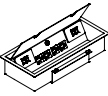


* Works on all tops except Racetrack Shaped.



48"x192" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

48X192 TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

	METAL BASE 	STRUT LEGS 	CYLINDER 	RECTANGLE 	RECTANGULAR BOX W/DOOR 	CANOE 	V-CAPPED 	FLAT-CAPPED 
	OC On Center BB Between Bases (requires 2 modules)	CL Left of Center CR Right of Center	EL End Left ER End Right	ML Middle Left MR Middle Right				
GROMMET 	BB ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB EL EL + ER ML + MR	BB EL EL + ER ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR
POWER & DATA VAULT 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB EL EL + ER OC + EL + ER	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR	BB ML + MR	BB ML + MR	BB ML + MR
OASIS MINI 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR	BB ML + MR	BB ML + MR	BB ML + MR
INTERACT 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER OC + ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB ML + MR	BB ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER	OC BB EL EL + ER ML + MR OC + EL + ER
INTRFC1 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER OC + ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB ML + MR	BB ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER	OC BB EL EL + ER ML + MR OC + EL + ER
POWER 440 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB EL EL + ER ML + MR	BB ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	BB, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR
DPORT4A 	BB ML + MR	OC, CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER OC + ML + MR	CL or EL CL + CR EL + ER ML + MR CL + EL + ER CL + ML + MR CL + CR + EL + ER CL + CR + ML + MR	OC BB ML + MR	BB ML + MR	OC BB EL EL + ER ML + MR OC + EL + ER	OC BB EL EL + ER ML + MR OC + EL + ER



36"x72" & 42"x96" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

OC On Center

BB Between Bases (requires 2 modules)

CL Left of Center









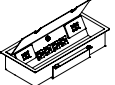





CR Right of Center

EL End Left

ER End Right

ML Middle Left

MR Middle Right

36x72				42x96			
	RECTANGLE	SQUARE	QUEEN ANNE		RECTANGLE	SQUARE	QUEEN ANNE
GROMMET 	OC	OC	OC	GROMMET 	OC EL EL + ER	OC EL EL + ER	OC
POWER & DATA VAULT 	OC			POWER & DATA VAULT 	OC EL EL + ER	OC EL EL + ER	OC
OASIS MINI 	OC			OASIS MINI 	OC EL EL + ER	OC EL EL + ER	OC
INTERACT 	OC			INTERACT 	OC EL EL + ER	OC EL EL + ER	OC
INTRFC1 	OC			INTRFC1 	OC EL EL + ER	OC EL EL + ER	OC
POWER 440 	OC	OC	OC	POWER 440 	OC EL EL + ER	OC EL EL + ER	OC
DPORT4A 	OC	OC	OC	DPORT4A 	OC EL EL + ER	OC EL EL + ER	OC










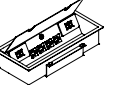






48"x120" & 48"x144" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

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

48x120				48x144			
	RECTANGLE	SQUARE	QUEEN ANNE		RECTANGLE	SQUARE	QUEEN ANNE
GROMMET 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB	GROMMET 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
POWER & DATA VAULT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER		POWER & DATA VAULT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
OASIS MINI 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER		OASIS MINI 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
INTERACT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB	INTERACT 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
INTRFC1 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB	POWER CENTER 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB
POWER 440 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB	POWER 440 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	BB
DPORT4A 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC EL EL + ER OC + EL + ER	BB	DPORT4A 	BB, CL or EL CL + CR EL + ER CL + EL + ER CL + CR + EL + ER	OC BB EL EL + ER OC + EL + ER	BB



48"x168" & 48"x192" TOPS

For General Location Information See Pages 227 to 228; For Exact Measurements of Locations See Page 229.

TOP LOCATIONS AVAILABLE BY BASE & MODULE COMBINATION

OC On Center

BB Between Bases (requires 2 modules)

CL Left of Center

CR Right of Center

EL End Left

ER End Right

ML Middle Left

MR Middle Right

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

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

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
1224 Mill Street
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.

When ordering casegoods or tables, give complete quantity, model number, finish and any other options.

When ordering seating, give complete quantity, model number, finish, fabric and any other options.

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

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.

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 14 calendar days at your request, a **.067% per calendar day** (2% per month) storage charge will be assessed. The effective date will be 14 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.

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 1/3 by the carrier and 2/3 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 \$1500 (net value, product only) will be assessed a small order fee of \$150 Net per shipment. This fee will be waived for items shipped via small package carriers.

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 August 16, 2021, 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

7-year Warranty (from the date of shipment)

- Pneumatic Table Lift
- Electric Table Lift

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

1-year Warranty (from date of shipment)

- ChargeSpots

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.


























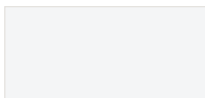
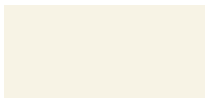






If you encounter a defect covered by the foregoing warranty, contact the dealer from whom you purchased the Product. If the dealer is unable to resolve your warranty issues, you should contact Indiana Furniture. Please ensure that you have all of the pertinent facts when contacting the dealer or Indiana 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
1224 Mill Street, P.O. Box 270
Jasper, Indiana 47547-0270
800.422.5727
Fax 812.482.9035
custserv@indianafurniture.com

Surface Materials

Wood Finishes and Woodgrain, Solid, and Patterned Laminates

					
Beigewood (BW) TFL, HPL, Seating*	Sugar Maple (SM) Veneer, TFL, HPL, Seating	Oak Riftwood (ORW) Veneer*, TFL, HPL, Seating*	Sunglow Walnut (SW) Veneer, Seating	Fawn Oak (FO) Veneer*, Seating*	Weathered Ash (WTA) Veneer*, TFL, HPL, Seating*
					
Smoky Brown Pear (SBP) Veneer, TFL, HPL, Seating*	Asian Night (AS) Veneer, TFL, HPL, Seating	Studio Teak (TK) TFL, HPL, Seating	Pinnacle Walnut (PNW) TFL, HPL, Seating	Tavern Teak (TT) Veneer, Seating*	Harvest Maple (HVM) Veneer, TFL, HPL, Seating*
					
Medium Oak (MO) Veneer*, Seating*	Golden Cherry (GC) Veneer, TFL, HPL, Seating	Legacy Walnut (LW) Veneer, Seating	Artisan Walnut (AW) Veneer, Seating	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	Columbian Walnut (CO) Veneer, TFL, HPL, Seating	Dark Forest Walnut (DFW) Veneer, Seating*
					
Espresso (EW/EF) Veneer, TFL, HPL, Seating	Designer White (WH) TFL, HPL, Seating	White Sand (WHS) TFL, HPL	Fashion Grey (FHG) TFL, HPL	Pepperdust (PPD) TFL, HPL	Slate Grey (SG) TFL, HPL
					
Black (BL) TFL, HPL, Seating	Pewter Mesh (PTM) HPL (training tables only)	Steel Mesh (STM) HPL (training tables only)			

* Finish is Low Sheen

Metal Options

					
Oyster White (OYST)	Sugar Cookie (SUGC)	Aluminum (ALUM)	Chrome (CHRM)	Mist (MIST)	Black (BLK) / Noir (NOIR)



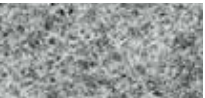
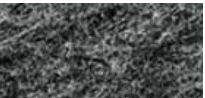

Square One Wood Finishes

				
Aspen White (AWH)	Natural Beech (NB)	Truffle Rain (TR)	Orchard (OR)	Ember Gray (EG)

Square One Acrylic Options

				
Frosted (FSTA)	Rain (RANA)	Halina (HLNA)	Oyster Linen (OSTA)	Silver Spun (SVLA)

Square One Acoustic Options

				
Milky (MLK)	Taupe (TPE)	Grey (GRY)	Ash (ASH)	Black (BLK)

Colors represented are high-resolution reproductions and may vary slightly from the actual product. To order samples, please contact our Customer Service team or order online at www.indianafurniture.com. Graining and finish colors may vary yet will continue to complement, across Veneer, HPL, TFL, and Seating products due to the inherent differences of these materials.

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