

TABLES: DAY-TO-DAY[®] CALIBRATE CONFERENCE[™] E SERIES

January 2026 Price List

AIS

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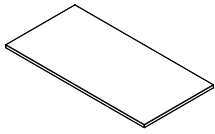
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WARRANTY & TERMS AND CONDITIONS

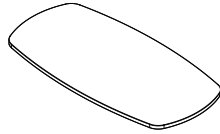
For Warranty & Terms and Conditions please visit:
<https://www.ais-inc.com>

Note: Please see Screens Price Lists for Table specific screens.

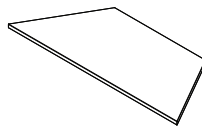
MULTI-PURPOSE & TRAINING TABLE TOP SHAPES



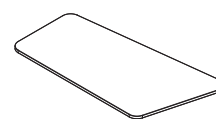
Rectangular Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum, Flip



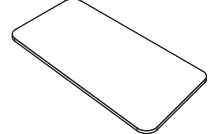
Pebble Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum



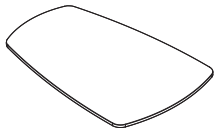
60° Trapezoid Table Top
2mm Edge
Bases: Post Legs, Steel, Aluminum



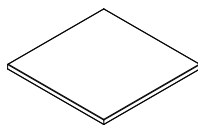
Blade Left Table Top
2mm or Knife Edge
Bases: Post Legs (Tapered)



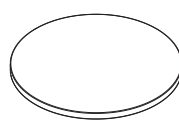
Blade Right Table Top
2mm or Knife Edge
Bases: Post Legs (Tapered)



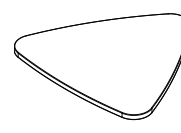
Wedge Table Top
2mm or Knife Edge
Bases: Post Legs (Tapered)



Square Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum

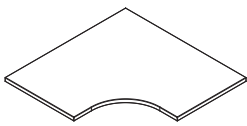


Round Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum



Triangle Table Top
2mm or Knife Edge
Bases: Post Legs

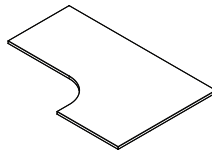
HEIGHT ADJUSTABLE TABLE TOP SHAPES



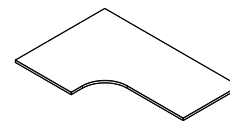
Symmetrical Corner Table Top
2mm Edge
Bases: Height Adjustable



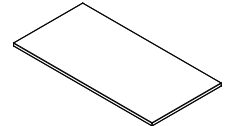
120° Corner Table Top
2mm Edge
Bases: Height Adjustable



Corner Left Table Top
2mm Edge
Bases: Height Adjustable

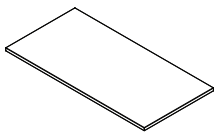


Corner Right Table Top
2mm Edge
Bases: Height Adjustable

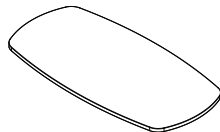


Rectangular Table Top
2mm Edge
Bases: Height Adjustable

DAY-TO-DAY CONFERENCE TABLE TOP SHAPES



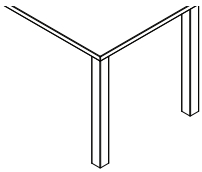
Rectangular Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum



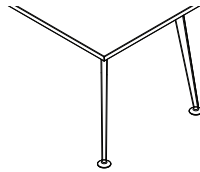
Pebble Table Top
2mm or Knife Edge
Bases: Post Legs, Steel, Aluminum

Note: Please refer to the individual price list pages within this book for more detailed and specific information on table combinations, sizes and options.

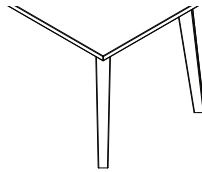
MULTI-PURPOSE TABLE BASES



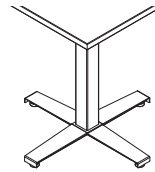
Square Post Legs
On Glides or Casters
16", 29" or 42" High



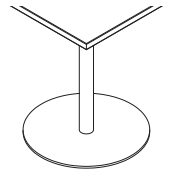
Tapered Post Legs
On Glides or Casters
29" High



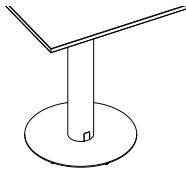
Slant Post Legs
On Glides
29" High



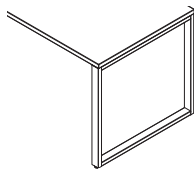
Steel X-Base
On Glides or Casters
16", 29" or 42" High



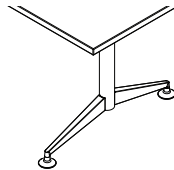
Steel Disc Base
On Glides
16", 29" or 42" High



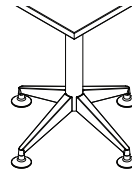
Large Steel Disc Base
On Glides
29" or 42" High



Steel O-Leg Base
On Glides
29" High

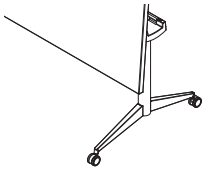


Arc Aluminum T-Base
On Glides or Casters
16", 29" or 42" High

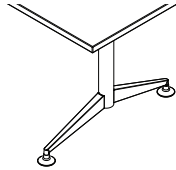


Arc Aluminum X-Base
On Glides or Casters
16", 29" or 42" High

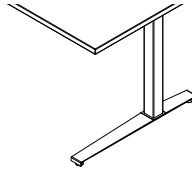
TRAINING & FLIP-TOP TABLE BASES



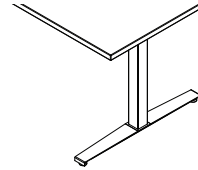
Flip-Top Base
On Casters
29" High



Arc Aluminum T-Base
On Glides or Casters
29" High

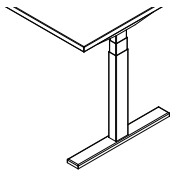


Steel C-Base
On Glides or Casters
29" High

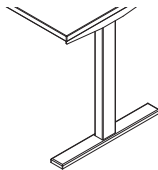


Steel T-Base
On Glides or Casters
29" High

HEIGHT ADJUSTABLE TABLE BASES

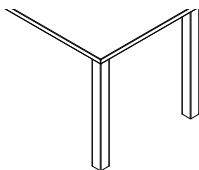


Day-to-Day Height Adjustable Base
On Glides
29" High

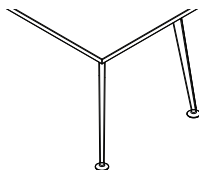


E Series Height Adjustable Base
On Glides
29" High

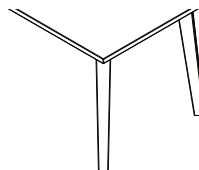
DAY-TO-DAY CONFERENCE TABLE BASES



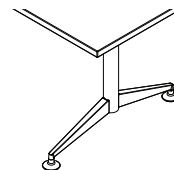
Square Post Legs
On Glides or Casters
29" High



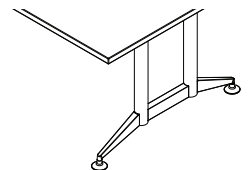
Tapered Post Legs
On Glides or Casters
29" High



Slant Post Legs
On Glides
29" High



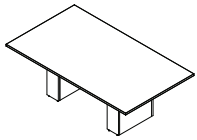
Aluminum T-Base
On Glides or Casters
29" High



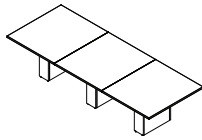
Aluminum Double Post Base
On Glides or Casters
29" High

Note: Please refer to the individual price list pages within this book for more detailed and specific information on table combinations, sizes and options.

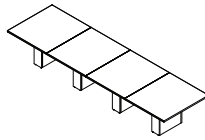
CALIBRATE CONFERENCE TABLES



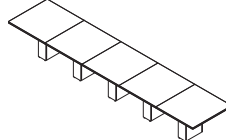
2-Base Rectangular Table
2mm or Knife Edge
1 Section, 2 Laminate A-Bases



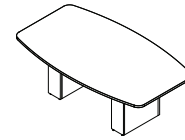
3-Base Rectangular Table
2mm Edge or Knife Edge
3 Sections, 3 Laminate A-Bases



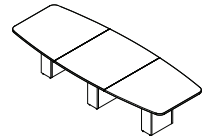
4-Base Rectangular Table
2mm Edge or Knife Edge
4 Sections, 4 Laminate A-Bases



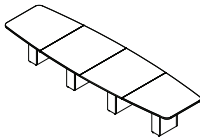
5-Base Rectangular Table
2mm Edge or Knife Edge
5 Sections, 5 Laminate A-Bases



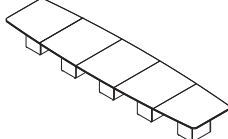
2-Base Boat Table
2mm or Knife Edge
1 Section, 2 Laminate A-Bases



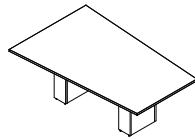
3-Base Boat Table
2mm Edge or Knife Edge
3 Sections, 3 Laminate A-Bases



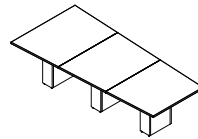
4-Base Boat Table
2mm Edge or Knife Edge
4 Sections, 4 Laminate A-Bases



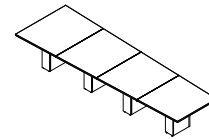
5-Base Boat Table
2mm Edge or Knife Edge
5 Sections, 5 Laminate A-Bases



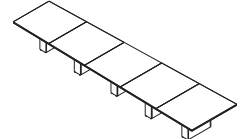
2-Base Tapered Table
2mm or Knife Edge
1 Section, 2 Laminate A-Bases



3-Base Tapered Table
2mm Edge or Knife Edge
3 Sections, 3 Laminate A-Bases

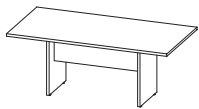


4-Base Tapered Table
2mm Edge or Knife Edge
4 Sections, 4 Laminate A-Bases

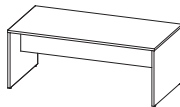


5-Base Tapered Table
2mm Edge or Knife Edge
5 Sections, 5 Laminate A-Bases

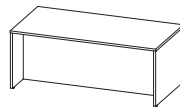
CALIBRATE END PANEL TABLES



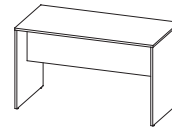
Sitting Height Half Modesty End Panel
Table Recessed



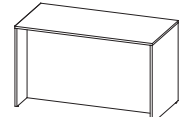
Sitting Height Half Modesty End Panel
Table Flush



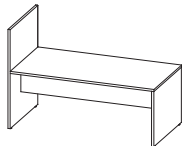
Sitting Height Full Modesty End Panel
Table Flush



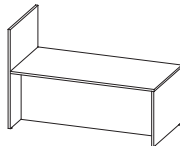
Standing Height Half Modesty End
Panel Table Flush



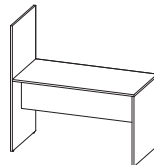
Standing Height Full Modesty End
Panel Table Flush



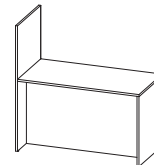
Sitting Height Half Modesty End Panel
Table Flush with Monitor Extension



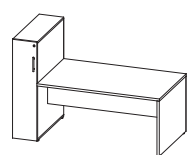
Sitting Height Full Modesty End Panel
Table Flush with Monitor Extension



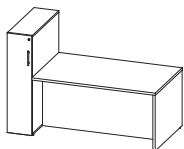
Standing Height Half Modesty End
Panel Table Flush w/ Monitor Extension



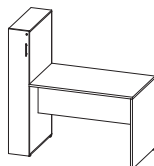
Standing Height Full Modesty End
Panel Table Flush w/ Monitor Extension



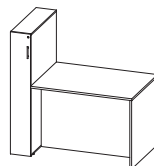
Sitting Height Half Modesty End Panel
Table Flush with Locker



Sitting Height Full Modesty End Panel
Table Flush with Locker



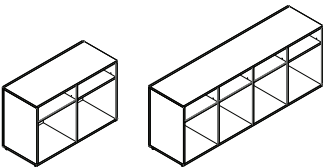
Standing Height Half Modesty End
Panel Table Flush with Locker



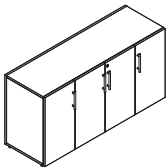
Standing Height Full Modesty End
Panel Table Flush with Locker

Note: Please refer to the individual price list pages within this book for more detailed and specific information on table combinations, sizes and options.

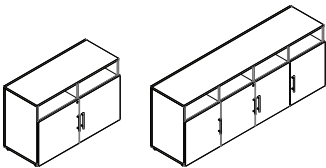
STORAGE FOR CALIBRATE CONFERENCE



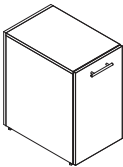
Floor Bookcase
24 - 72 Widths, 14 and 18 Depths
42 and 72 Widths Shown



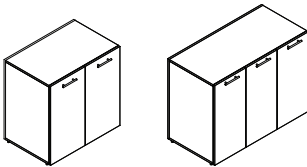
Four Door Cabinet
54 - 72 Widths, 18, 22, 24, 28 Depths
54 Wide, 18 Deep Shown



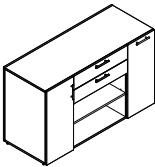
Credenza w/ Cabinet Doors
24 - 72 Widths, 18 Deep
42 and 72 Widths on Glides Shown



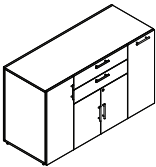
Single Recycle Receptacle
36 Wide, 24 Deep



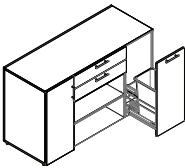
Recycle Receptacle
36, 42 or 48 Widths
36 and 48 Widths Shown



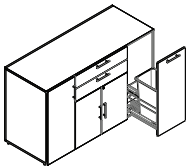
Buffet Bookcases
48 - 72 Widths, 18 and 24 Depths
60 Wide, 24 Deep Shown



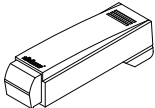
Buffets with Cabinet Doors
48 - 72 Widths, 18 and 24 Depths
60 Wide, 24 Deep Shown



Buffet Bookcases (with Slide-Out)
48 - 72 Widths, 18 and 24 Depths
60 Wide, 24 Deep Shown

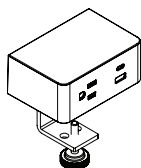


Buffets with Cabinet Doors (with Slide-Out)
48 - 72 Widths, 18 and 24 Depths
60 Wide, 24 Deep Shown

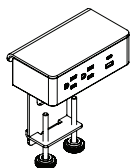


Soft Close Mechanism for
Hinged Door

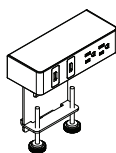
ACCESSORIES



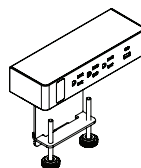
Ashley Uno (Clamp Mount)



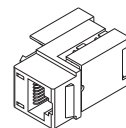
Ashley Duo (Clamp Mount)



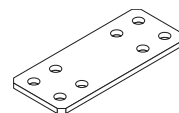
Ashley 202 (Clamp Mount)



Ashley Trio (Clamp Mount)



Data Jacks for Ashley Units



Flat Plate

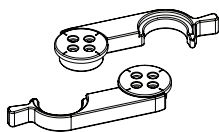
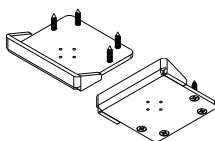
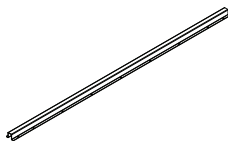


Table Ganging Device



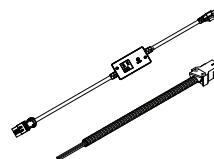
Knife Edge Wedge Bracket



U-Channel



Cord Manager for Tapered Legs



Infeeds

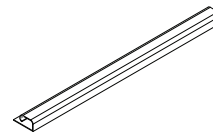
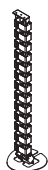
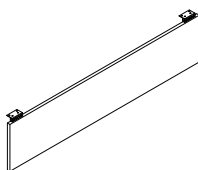


Table Wire Manager



Vertical Wire Manager



Pivot Modesty for
Flip and Training Tables

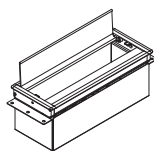
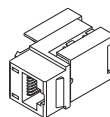


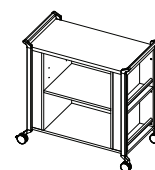
Table Top Power Box



Keystone Data Inserts for
Table Top Power Box



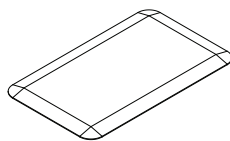
Caster for Day-to-Day and E Series
Height Adjustable Tables



Hospitality/Catering Cart



Mobile White Boards



Anti-Fatigue Mats

Laminate and Edgeband Options

Day-to-Day Tables: Non-standard edge may be available as a special. Matching and minimum order fee may apply.

Calibrate Conference: Laminate options apply to worksurfaces, body/case, desk shell bases, modesties and doors/drawers. Table base and storage available in Grade A only. Table edge available in Grade A only. Grade B laminate options for conference tops are available with no upcharge. Grade C laminate options for conference tops are available with an upcharge.

White writable laminate option (Brite White) available at Grade C. For more information please refer to <https://www.ais-inc.com/resources/fabrics-and-finishes>.

Non-standard laminates are available for an upcharge.

WORKSURFACE LAMINATE OPTIONS

Name	Grade	Name	Grade
Absolute Acajou*	A	Fonthill Pear	B
Aimtoo Savatre*	A	Grey Mesh	B
Black*	A	Gridlock in L.A.	B
Brazilwood*	A	Madagascar	B
Chalk*	A	Mahogany Clove	B
Corporate Walnut*	A	Monticello Maple	B
Dark Rum Cherry*	A	Nightfall	B
Field Elm	A	Paris White Potteryware	B
Grand Cherry*	A	Pewter Mesh	B
Grey Elm*	A	Recon Oak	B
Landmark*	A	Shadow	B
Leave Likatre*	A	Sunset	B
Linen*	A	Titanium EV	B
Looks Likatre*	A	Tungsten EV	B
Maritime Dune*	A	White Spektrum	B
Midwest Maple*	A	Windswept Pewter	B
Neo Walnut*	A	Yorkshire Cherry	B
Phantom Ecu*	A	Ebony	C
Phantom Pearl*	A	Bright White (Writable Surface)	C
Storm*	A	Pecan Woodline	C
Summer Drops*	A	Strand Burnt	C
True White*	A	Strand Wenge	C
Trytoo Savatre*	A	Strand Wheat	C
White Chocolate*	A	Twill Earthen	C
Asian Night	B	Twill Graphite	C
Asian Sand	B	Twill Sarum	C
Beige Granite	B	Warm White	C
Colombian Walnut	B		

*Indicates a Grade A finish that can be used on Casegood body/case/door/drawer.

EDGE BAND OPTIONS

Name	Grade	Name	Grade
Absolute Acajou	AA	Light Tone	LT
Aimtoo Savatre	AS	Linen	LN
Black	BK	Looks Likatre	LK
Brazilwood	BZ	Maritime Dune	MD
Chalk	CK	Medium Tone	MT
Corporate Walnut	CT	Midwest Maple	MM
Dark Rum Cherry	DR	Neo Walnut	NW
Dark Tone	DT	Phantom Ecu	PE
Field Elm	FE	Phantom Pearl	PP
Grand Cherry	GC	Satin White / True White	SW / TW
Grey Elm	GE	Storm	ST
Grey Value 1	GV1	Summer Drops	SD
Landmark	LM	Trytoo Savatre	TS
Leave Likatre	LV	White Chocolate	WC

Custom Edgeband Options

- Custom match non-standard edgebands must be submitted as a special. Pricing varies based on edge thickness and finish.
- Minimum order size for any custom color is \$75,000.00 list. Extended lead-time will apply.

Paint Options

DAY-TO-DAY PAINT OPTIONS

Name	Color Code	Grade
Black	BK	A
Chalk	CK	A
Dark Tone	DT	A
Grey Value 1	GV1	A
Innertone	HT	A
Light Tone	LT	A
Medium Tone	MT	A
Metallic Silver	MS	A
Satin White	SW	A
Warm Brown	WB	A
Champagne Metallic	CHM	B
Dark Grey Metallic	DGM	B
Flint Grey Metallic	FGM	B
Light Grey	LG	B
Tan Value 1	TV1	B
Antique Gold	AG	C
Graphite Sky	GS	C
Burnt Orange	BO	C
Brown	BR	C
Steel Blue	SB	C
Baltic Blue	BB	C
Ruby Red	RR	C
Kelly Green	KG	C

BRIGHT METAL FINISH OPTIONS

Bright Metal is available for Aluminum Base Feet, Slim Post Legs, and Tapered Post Legs. Upcharge varies per application. See Grade C Paint Upcharge pages for more information.

HEIGHT ADJUSTABLE TABLES FINISH OPTIONS

Day-to-Day Height Adjustable Tables are available in Black, Satin White or Metallic Silver. E Series Tables are available in White, Black and Silver.

FLIP-TOP TABLES FINISH OPTIONS

Flip-Top Tables are available in Metallic Silver.

At AIS, we take great pride in offering a diverse selection of high-quality materials including but not limited to textiles, laminates, PET, mesh, etc. However, AIS cannot guarantee uniformity in dye lots across different production runs. As such, AIS is not liable for any variations in dye lots or color discrepancies in any of our products that may occur between orders. We encourage customers to review samples for color and texture matching prior to purchase. We are committed to providing exceptional products and are confident that our selection of textiles will meet your expectations for both aesthetic appeal and durability.

Custom Paints

Special Paint Match Process & Ordering Instructions

To initiate a special paint match, please provide **three physical match samples** to your Customer Service Representative (CSR). These samples will be sent to our paint suppliers for evaluation and matching.

Match Process & Fees:

- A **non-refundable \$450 net match fee** is required to begin the process.
- Once viable matches are developed (pending vendor capability), we'll send the samples to the dealer for final approval.

Pricing:

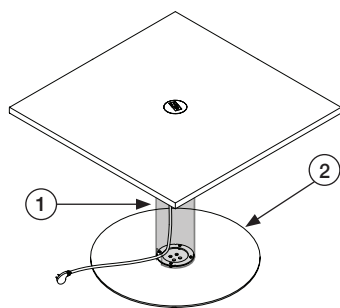
- Pricing begins at the **Grade C paint tier**.
- If the custom color incurs additional costs beyond Grade C pricing, we will advise of any upcharges before order placement.
- A **minimum order of \$100,000 List** is required for special paint orders.
- The **\$450 match fee will be waived** if the order is **\$150,000 List or more** (and placed using the approved color).

Ordering Instructions (after color approval):

1. Dealer submits the **Purchase Order (PO)** and **Bill of Materials (BOM)** for the product requiring special paint.
2. The PO must clearly state:
 - “**SPECIAL PAINT REQUIRED ON THIS ORDER**”
 - either in the header or special instructions section.
3. When selecting finishes:
 - Choose the **Grade C Paint option**.
 - **Do not select a final paint color**.
 - **Leave the paint code blank** and use the skip option.

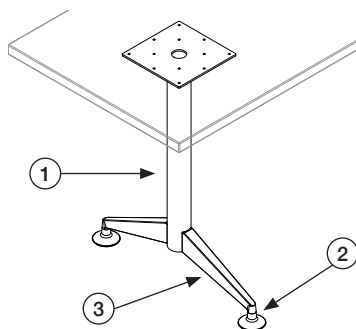
Paint Options

Finish Application Guide



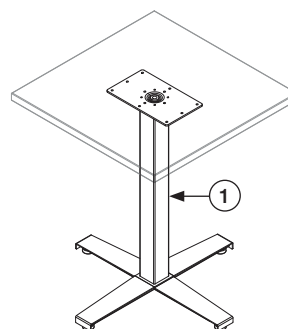
Disc Base Finish Applications:

1. Post - Always painted
2. Disc Base - Always painted



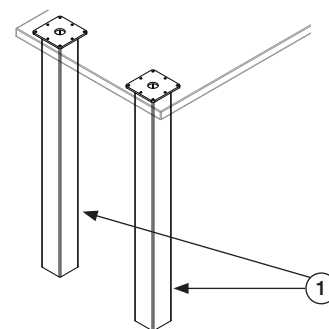
Aluminum Base Finish Applications:

1. Post - Always painted
2. Glide - Always polished
3. Foot - Painted or Polished Aluminum / Bright Metal



Steel Base Finish Applications:

1. Post - Always painted
2. Base - Always painted



Post Leg Finish Applications:

1. Post - Always painted*

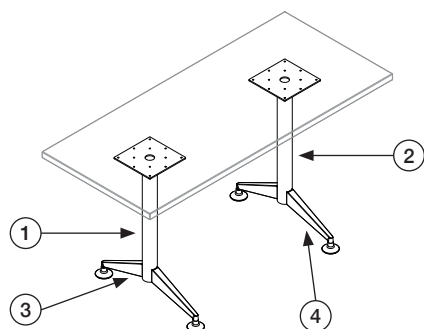
*Tapered post leg also available in Bright Metal

Day-to-Day Table Grade C Paint Upcharges

TABLES WITH ARC ALUMINUM BASES PAINT UPCHARGES

	Table Component	Size	Option	Upcharge per Component
	Post	16H	Grade C Paint	+20
	Post	29H	Grade C Paint	+25
	Post	42H	Grade C Paint	+30
	X-Base Foot	24D	Grade C Paint	+40
	X-Base Foot	30D	Grade C Paint	+44
	X-Base Foot	24D	Bright Metal / Polished	+60
	X-Base Foot	30D	Bright Metal / Polished	+64
	T-Base Foot	24D	Grade C Paint	+20
	T-Base Foot	30D	Grade C Paint	+22
	T-Base Foot	24D	Bright Metal	+40
	T-Base Foot	30D	Bright Metal	+42
	Double Post Base Foot	36D	Grade C Paint	+30
	Double Post Base Foot	42D	Grade C Paint	+32
	Double Post Base Foot	36D	Bright Metal	+55
	Double Post Base Foot	42D	Bright Metal	+58

How to Specify Tables with Aluminum Bases Grade C Paint Upcharges

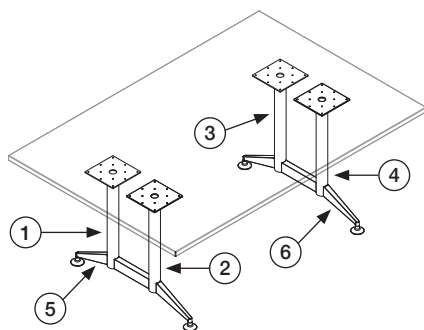


1. 29H Post with Grade C	\$25
2. 29H Post with Grade C	\$25
3. 24D T-Base Foot with Grade C	\$20
4. 24D T-Base Foot with Grade C	\$20

Total: \$90

Note: Please use 20/20 for final quoting to clients.

How to Specify Tables with Aluminum Double Post Bases Grade C Paint Upcharges

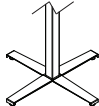
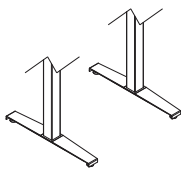
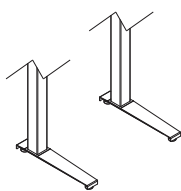
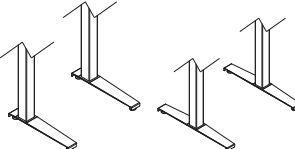


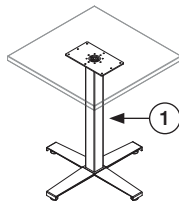
1. 29H Post with Grade C	\$25
2. 29H Post with Grade C	\$25
3. 29H Post with Grade C	\$25
4. 29H Post with Grade C	\$25
5. 36D Double Post Base Foot with Grade C	\$30
6. 36D Double Post Base Foot with Grade C	\$30

Total: \$160

Note: Please use 20/20 for final quoting to clients.

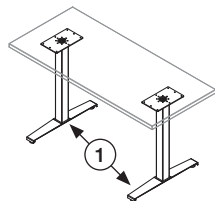
Day-to-Day Table Grade C Paint Upcharges
TABLES WITH STEEL X-BASES, T-BASES & C-BASES PAINT UPCHARGES

	Table Components	Size	Option	Upcharge per Component
	1 Post + 1 X-Base	16H x 18D or 24D X-Base	Grade C Paint	+60
	1 Post + 1 X-Base	29H x 18D or 24D X-Base	Grade C Paint	+65
	1 Post + 1 X-Base	42H x 18D or 24D X-Base	Grade C Paint	+70
	1 Post + 1 X-Base	16H x 30D or 36D X-Base	Grade C Paint	+75
	1 Post + 1 X-Base	29H x 30D or 36D X-Base	Grade C Paint	+80
	1 Post + 1 X-Base	42H x 30D or 36D X-Base	Grade C Paint	+85
	2 Post + 2 T-Base	(2) 16H x (2) 18D or 24D T-Bases	Grade C Paint	+70
	2 Post + 2 T-Base	(2) 29H x (2) 18D or 24D T-Bases	Grade C Paint	+80
	2 Post + 2 T-Base	(2) 42H x (2) 18D or 24D T-Bases	Grade C Paint	+90
	2 Post + 2 T-Base	(2) 16H x (2) 30D or 36D T-Bases	Grade C Paint	+75
	2 Post + 2 T-Base	(2) 29H x (2) 30D or 36D T-Bases	Grade C Paint	+85
	2 Post + 2 T-Base	(2) 42H x (2) 30D or 36D T-Bases	Grade C Paint	+95
	2 Post + 2 C-Base	(2) 16H x (2) 18D or 24D C-Bases	Grade C Paint	+70
	2 Post + 2 C-Base	(2) 29H x (2) 18D or 24D C-Bases	Grade C Paint	+80
	2 Post + 2 C-Base	(2) 42H x (2) 18D or 24D C-Bases	Grade C Paint	+90
	2 Post + 2 C-Base	(2) 16H x (2) 30D C-Bases	Grade C Paint	+75
	2 Post + 2 C-Base	(2) 29H x (2) 30D C-Bases	Grade C Paint	+85
	2 Post + 2 C-Base	(2) 42H x (2) 30D C-Bases	Grade C Paint	+95
	3 Post + 2 Corner T-Base	29H x 18D or 24D Corner T-Bases	Grade C Paint	+95
	3 Post + 2 Corner T-Base	29H x 30D or 36D Corner T-Bases	Grade C Paint	+95
	3 Post + 2 Corner C-Base	29H x 18D or 24D Corner C-Bases	Grade C Paint	+95
	3 Post + 2 Corner C-Base	29H x 30D or 36D Corner C-Bases	Grade C Paint	+95


How to Specify Tables with Steel X-Bases Grade C Paint Upcharges

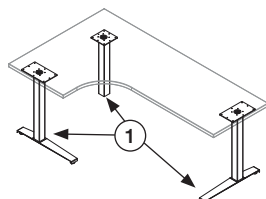
1. 29H Post + 24D X-Base with Grade C	\$65
Total:	\$65

Note: Please use 20/20 for final quoting to clients.


How to Specify Tables with Steel T-Bases Grade C Paint Upcharges

1. (2) 29H Posts + (2) 24D T-Bases with Grade C	\$80
Total:	\$80

Note: Please use 20/20 for final quoting to clients.


How to Specify Tables with Steel Corner C-Bases Grade C Paint Upcharges

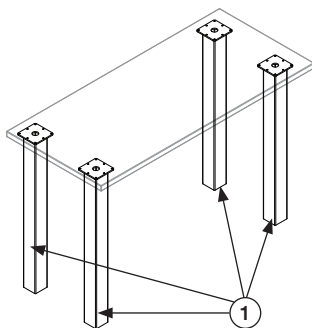
1. (3) 29H Posts + (2) 24D Corner C-Bases with Grade C	\$95
Total:	\$95

Note: Please use 20/20 for final quoting to clients.

Day-to-Day Table Grade C Paint Upcharges

POST LEG TABLES

	Table Component	Size	Option	Upcharge per Component
  	4 Square Post Legs	16H	Grade C Paint	+80
	4 Square Post Legs	29H	Grade C Paint	+100
	4 Square Post Legs	42H	Grade C Paint	+120
	5 Square Post Legs	29H	Grade C Paint	+125
	4 Tapered Post Legs	29H	Grade C Paint	+100
	4 Tapered Post Legs	29H	Bright Metal	+84
	5 Tapered Post Legs	29H	Grade C Paint	+125
	5 Tapered Post Legs	29H	Bright Metal	+105
	4 Slant Post Legs	29H	Grade C Paint	+100
	5 Slant Post Legs	29H	Grade C Paint	+125



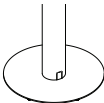
How to Specify Tables with Post Leg Bases Grade C Paint Upcharges

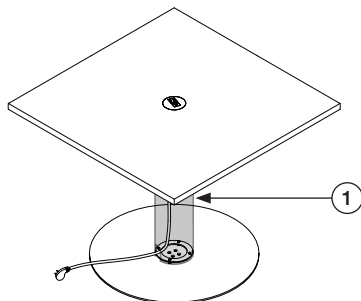
1. 29H 4 Square Post Legs	\$100
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Total:	\$100
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Note: Please use 20/20 for final quoting to clients.

DISC BASE TABLES

	Table Component	Size	Option	Upcharge per Component
	Disc Base	16H	Grade C Paint	+25
	Disc Base	29H	Grade C Paint	+25
	Disc Base	42H	Grade C Paint	+25



How to Specify Tables with Disc Bases Grade C Paint Upcharges

1. 29H Disc Base	\$25
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Total:	\$25
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Note: Please use 20/20 for final quoting to clients.

Multi-Purpose Tables

16" High Occasional Tables, 29" High Occasional & Multi-Purpose Tables*,
42" High Standing Height Tables

*Approximate sizes with few exceptions based on heights.

T	-	R	C	R	3	0	6	0	2	9	S	Q	C
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Leg / Base
 AT - Arc Aluminum T-Base
 AX - Arc Aluminum X-Base
 DS - Steel Disc Base
 FL - Flip Table Leg
 HL - Height Adjustable Leg
 SL - Slant Post Leg
 SQ - Square Post Leg
 SC - Steel C-Base
 ST - Steel T-Base
 SX - Steel X-Base
 TP - Tapered Post Leg
 LDS - Large Disc Base

Edge
K - Knife Edge
R - Square / 2MM Edge

Shape
Y - 120° Corner
BL - Blade Left
BR - Blade Right
CN - Symmetrical Corner
CL - Corner Left
CR - Corner Right
PB - Pebble
RC - Rectangle
RD - Round
SQ - Square
TZ - 60° Trapezoid
TR - Triangle
WG - Wedge

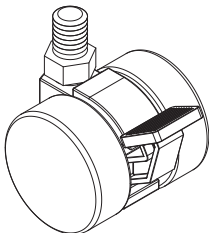
Table
T - Table

Day-to-Day Product Details

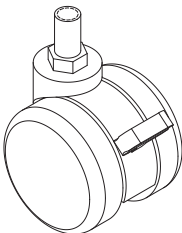
Caster Shapes and Sizes

All casters are standard in black and feature a locking mechanism.

Available casters (not shown to scale):



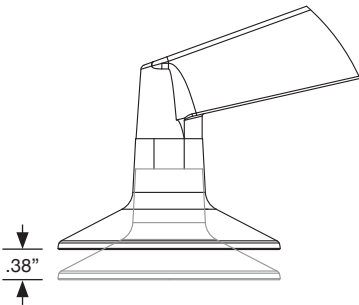
36mm (1.44") Caster used on Steel C-Base, Steel T-Base, and Steel X-Base



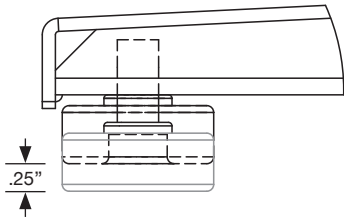
50mm (1.97") Caster used on Arc Aluminum Leg, Tapered Leg, Slim Post Leg, and Square Post Leg

Glide Ranges

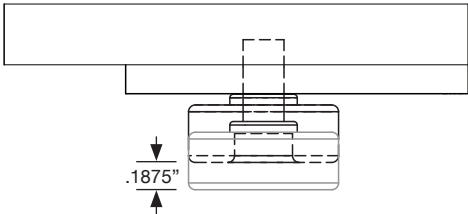
Aluminum base glides have a 0.38" height adjustment range and are available in bright polished aluminum.



Steel base glides have a 0.25" height adjustment range and are available in black.



Steel disc base glides have a 3/16" height adjustment range and are available in black.



Wire Management for Large Top Disc Base Tables

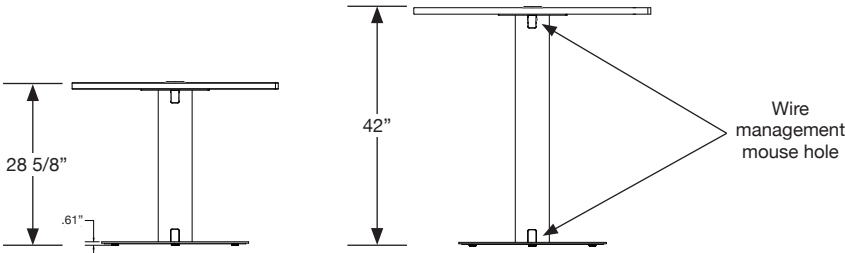
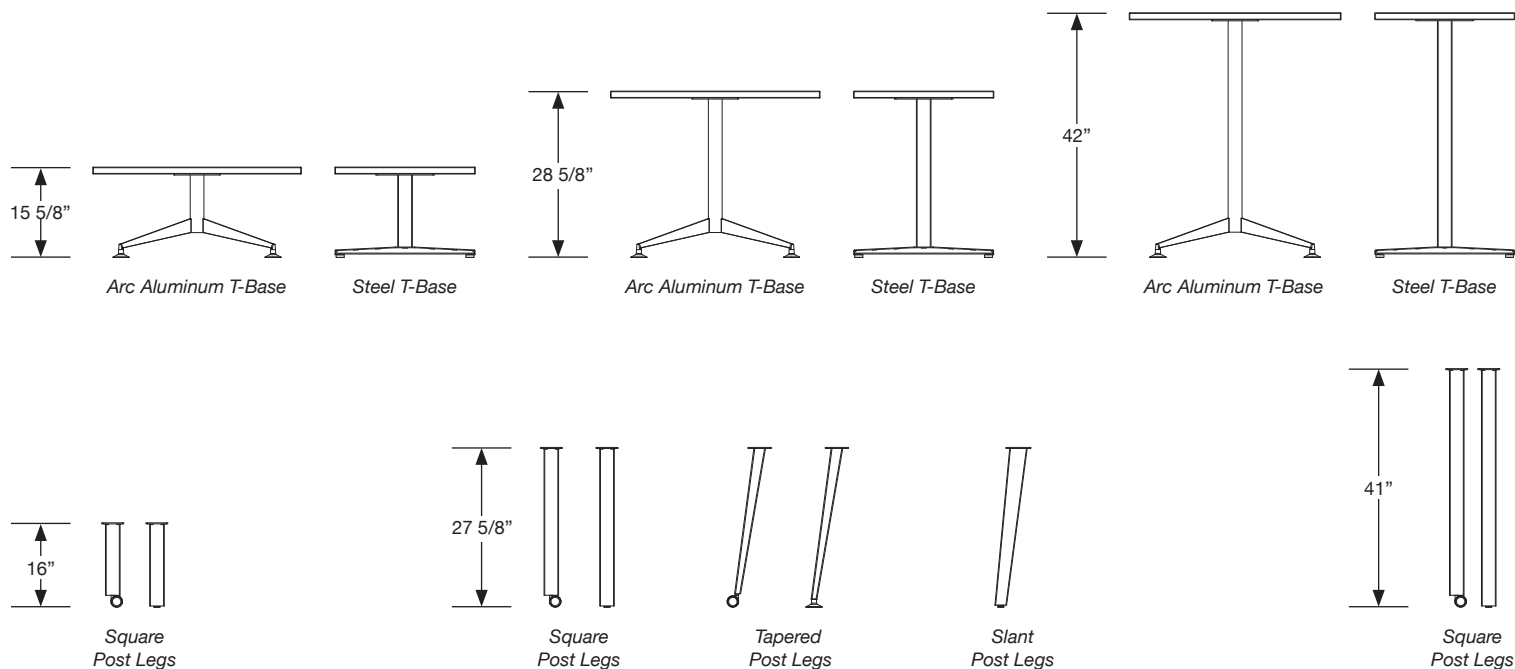


Table Height Dimensions

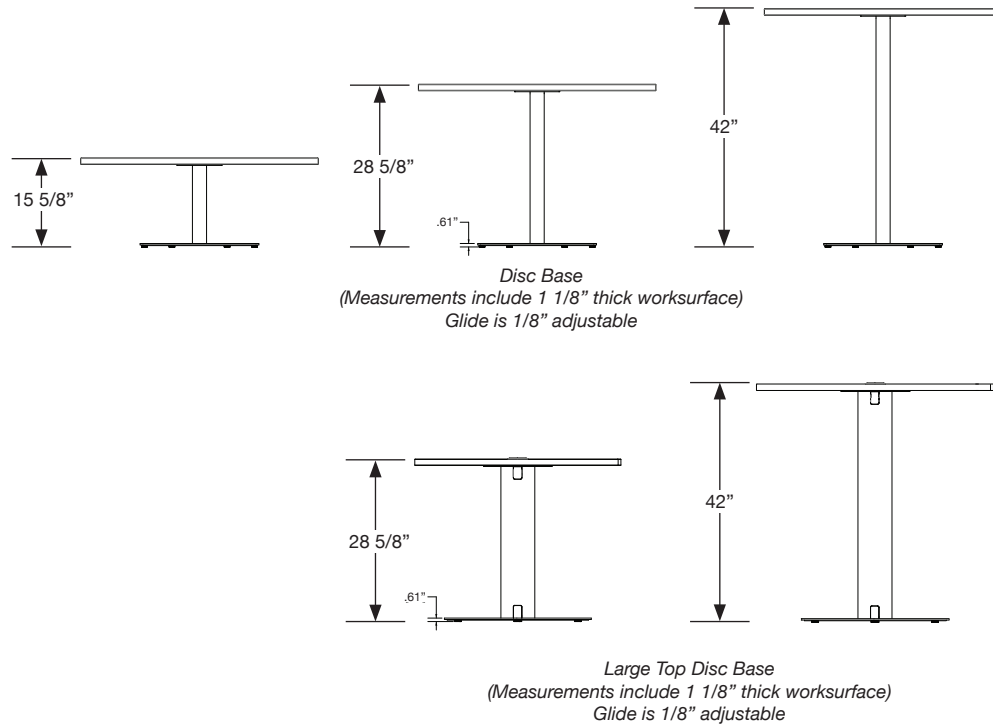
Base heights shown using actual height measurements. For nominal measurements please refer to price list page of specified product.



Day-to-Day Product Details

Table Height Dimensions

Base heights shown using actual height measurements. For nominal measurements please refer to price list page of specified product.



ROUND TABLES WITH STEEL DISC BASE							
	29"W	30"W	36"W	42"W	48"W	54"W	60"W
16"H	•	•	•	•	N/A	N/A	N/A
29"H	•	•	•	•	N/A	N/A	N/A
42"H	•	•	•	•	N/A	N/A	N/A

SQUARE AND PEBBLE TABLES WITH STEEL DISC BASE							
	29"W	30"W	36"W	42"W	48"W	54"W	60"W
16"H	•	•	•	N/A	N/A	N/A	N/A
29"H	•	•	•	N/A	N/A	N/A	N/A
42"H	•	•	•	N/A	N/A	N/A	N/A

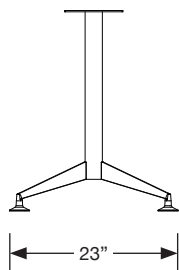
ROUND TABLES (LARGE) WITH STEEL DISC BASE							
	29"W	30"W	36"W	42"W	48"W	54"W	60"W
29"H	•	•	•	•	•	•	•
42"H	•	•	•	•	•	•	•

SQUARE AND PEBBLE TABLES (LARGE) WITH STEEL DISC BASE							
	29"W	30"W	36"W	42"W	48"W	54"W	60"W
29"H	•	•	•	•	N/A	N/A	N/A
42"H	•	•	•	•	N/A	N/A	N/A

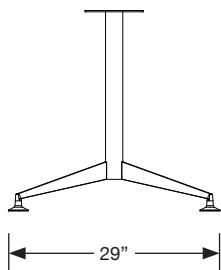
Table Base Dimensions

Base width dimensions shown using nominal width measurements.

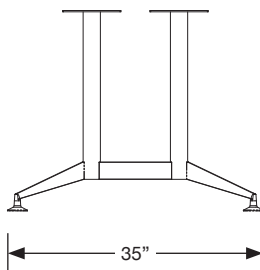
Arc Aluminum T-Base



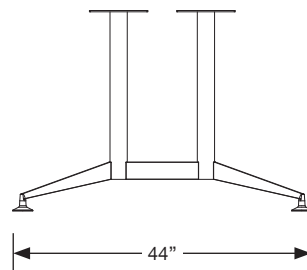
Arc Aluminum T-Base



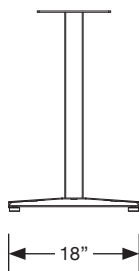
Arc Aluminum Double T-Base



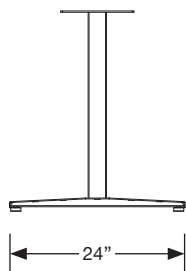
Arc Aluminum T-Base



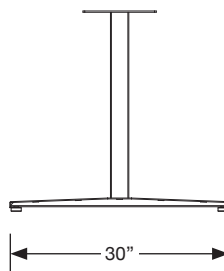
Steel T-Base



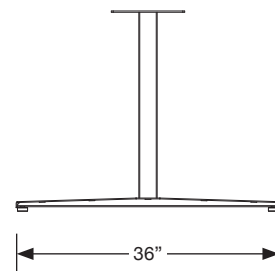
Steel T-Base



Steel T-Base



Steel T-Base

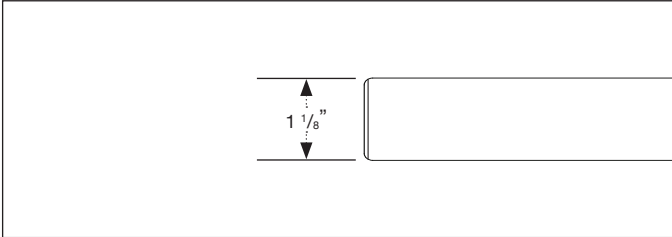


Day-to-Day Product Details

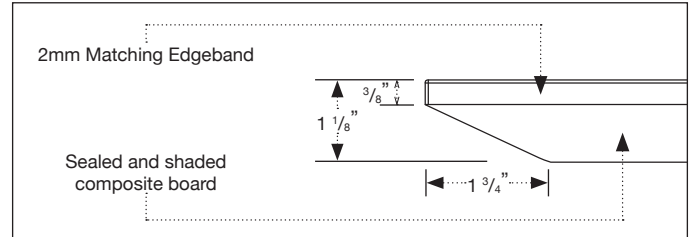
Worksurface Edge Profile Details

Worksurfaces are 1 1/8" thick, thermally fused laminate with matching edgeband.

2mm Edge Profile Detail



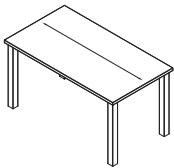
Knife Edge Profile Detail



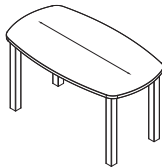
Day-to-Day Table Grain and Pattern Direction

Important Note: Grain "pattern" will not be lined up or matched example on multiple piece worksurfaces (108" and 120" wide).

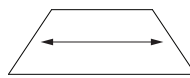
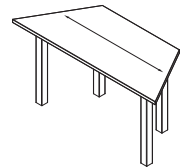
Rectangular
Table Top:



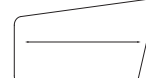
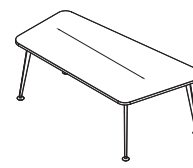
Pebble
Table Top:



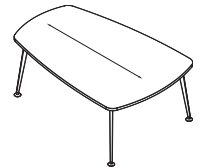
60° Trapezoid
Table Top:



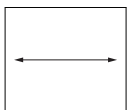
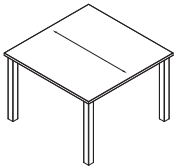
Blade
Table Top:



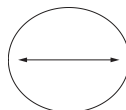
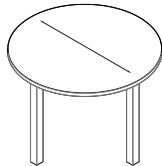
Wedge
Table Top:



Square
Table Top:



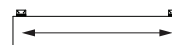
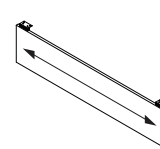
Round
Table Top:



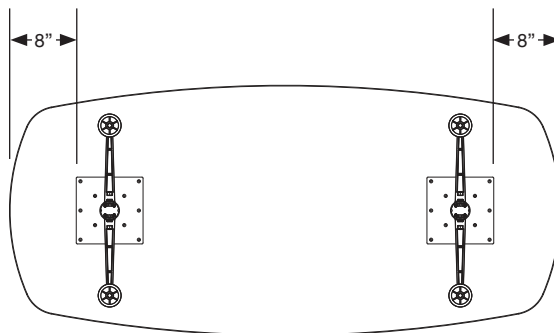
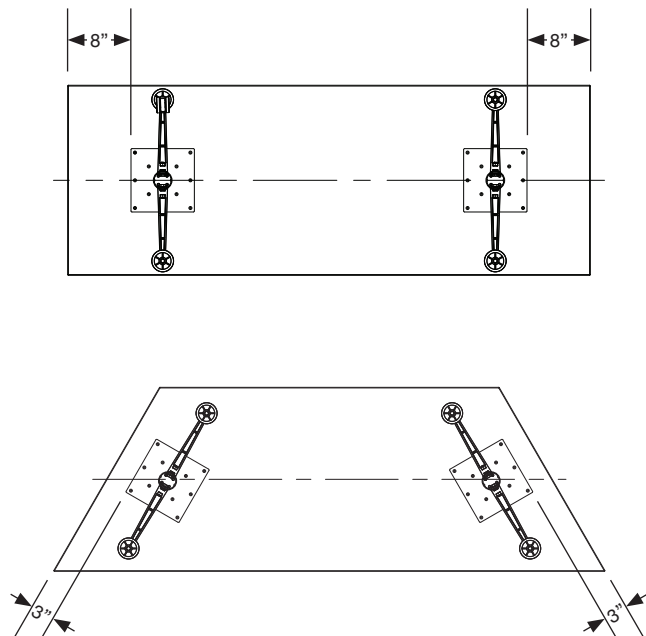
Triangle
Table Top:



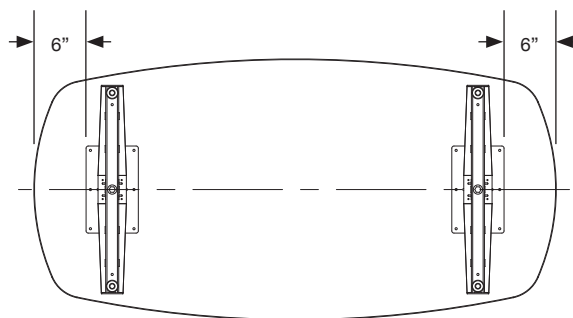
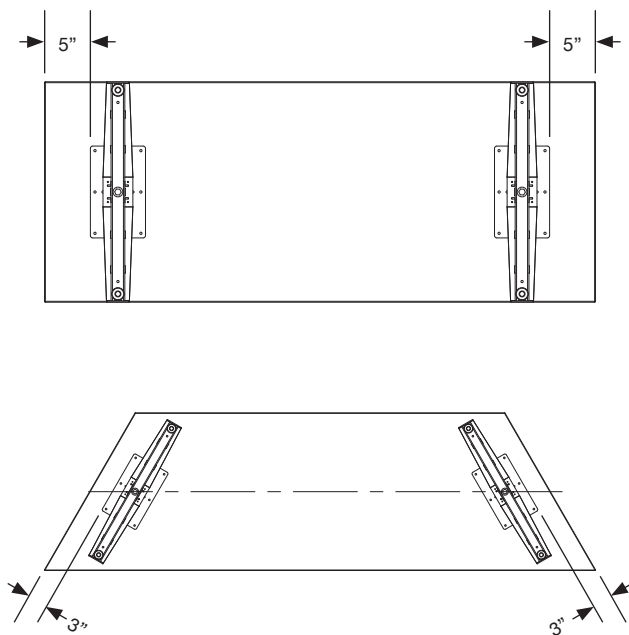
Pivot Modesty:



Arc Aluminum T-Base Recommended Locations



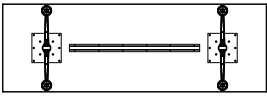
**Product Detail
Steel T-Base Recommended Locations**



Day-to-Day Product Details

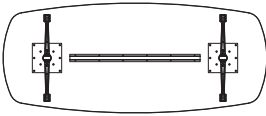
Arc Aluminum Base U-Channel Placement Guide

Depths: 24 - 36"



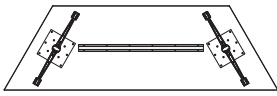
72 Wide uses T-UCK36

Depths: 30"



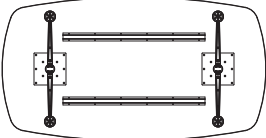
72 Wide uses T-UCK36

Depths: 24 - 30"



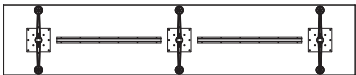
78 Wide uses T-UCK36
84 Wide uses T-UCK42

Depths: 36"



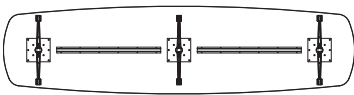
72 Wide uses T-UCK36

Depths: 24 - 36"



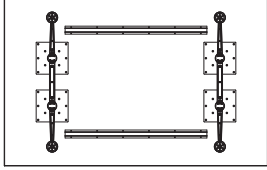
120 Wide uses T-UCK36

Depths: 30 - 36"



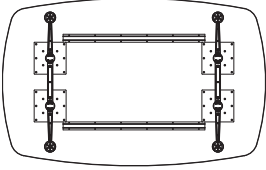
120 Wide uses T-UCK36

Depths: 42 - 60"



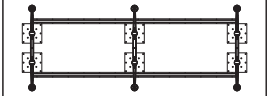
66 Wide uses T-UCK36
72 Wide uses T-UCK42

Depths: 42 - 60"



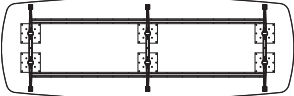
66 Wide uses T-UCK36
72 Wide uses T-UCK42

Depths: 42 - 60"



108 Wide uses T-UCK42
120 Wide uses T-UCK48

Depths: 42 - 60"

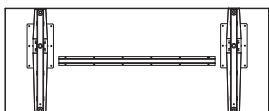


108 Wide uses T-UCK42
120 Wide uses T-UCK48

U-CHANNEL INFORMATION	
U-Channel*	Length
T-UCK30	30"
T-UCK36	36"
T-UCK42	42"
T-UCK48	50"
T-UCK54	54"
T-UCK60	60"
T-UCK66	66"
T-UCK72	72"
*U-Channels included with table	

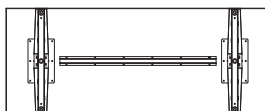
Steel Base U-Channel Placement Guide

Depths: 18 - 36"



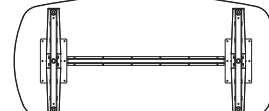
54 Wide uses T-UCK36
 60 Wide uses T-UCK42
 66 Wide uses T-UCK48
 72 Wide uses T-UCK54

Depths: 18 - 36"



60 Wide uses T-UCK36
 66 Wide uses T-UCK42
 72 Wide uses T-UCK48

Depths: 30 - 36"



60 Wide uses T-UCK36
 66 Wide uses T-UCK42
 72 Wide uses T-UCK48

Depths: 24 - 30"



72 Wide uses T-UCK36
 78 Wide uses T-UCK42
 84 Wide uses T-UCK48

U-CHANNEL INFORMATION

U-Channel*	Length
T-UCK30	30"
T-UCK36	36"
T-UCK42	42"
T-UCK48	50"
T-UCK54	54"
T-UCK60	60"
T-UCK66	66"
T-UCK72	72"

*U-Channels included with table

Day-to-Day Product Details

Seating Capacity Guide

Please use the chart below to reference how many chairs can approximately fit at each top size. Actual numbers may vary from chart based on the application, type of base/legs used, chair size and spacing. Based on 30" width per seat.

Top Sizes	 Rectangle	 Pebble	 60° Trapezoid	 Blade	 Wedge	 Square	 Round	 Triangle
24 x 24	-	4	-	-	-	4	2 - 3	-
30 x 30	-	4	-	-	-	4	3	-
36 x 36	-	4	-	-	-	4	3 - 4	3
42 x 42	-	4	-	-	-	4	4	-
48 x 48	-	4	-	-	-	4	5	3
54 x 54	-	4	-	-	-	4	5 - 6	3
60 x 60	-	4	-	-	-	4	6	6
18 x 24	2	-	-	-	-	-	-	-
18 x 30	2	-	-	-	-	-	-	-
18 x 36	2	-	-	-	-	-	-	-
18 x 42	2	-	-	-	-	-	-	-
18 x 48	2	-	-	-	-	-	-	-
18 x 54	2	-	-	-	-	-	-	-
18 x 60	4	-	-	-	-	-	-	-
18 x 66	4	-	-	-	-	-	-	-
18 x 72	4	-	-	-	-	-	-	-
24 x 30	2	-	-	-	-	-	-	-
24 x 36	2	-	-	-	-	-	-	-
24 x 42	2	-	-	-	-	-	-	-
24 x 48	2	-	-	-	-	-	-	-
24 x 54	2	-	-	-	-	-	-	-
24 x 60	4	-	3	-	-	-	-	-
24 x 66	4	-	3	-	-	-	-	-
24 x 72	4	-	3	-	-	-	-	-
24 x 78	4	-	3	-	-	-	-	-
24 x 84	4	-	3	-	-	-	-	-
24 x 90	6	-	-	-	-	-	-	-
24 x 96	6	-	-	-	-	-	-	-
24 x 108	6	-	-	-	-	-	-	-
24 x 120	8	-	-	-	-	-	-	-
28 x 66	-	-	-	-	4 - 6	-	-	-

Day-to-Day Product Details

Seating Capacity Guide (Cont.)

Please use the chart below to reference how many chairs can approximately fit at each top size. Actual numbers may vary from chart based on the application, type of base/legs used, chair size and spacing. Based on 30" width per seat.

Top Sizes	 Rectangle	 Pebble	 60° Trapezoid	 Blade	 Wedge	 Square	 Round	 Triangle
30 x 36	2 - 4	2 - 4	-	-	-	-	-	-
30 x 42	2 - 4	2 - 4	-	-	-	-	-	-
30 x 48	2 - 4	2 - 4	-	-	-	-	-	-
30 x 54	2 - 4	2 - 4	-	-	-	-	-	-
30 x 60	4 - 6	4 - 6	-	-	-	-	-	-
30 x 66	4 - 6	4 - 6	3	-	-	-	-	-
30 x 72	4 - 6	4 - 6	3	4 - 6	-	-	-	-
30 x 78	4 - 6	4 - 6	3	4 - 6	-	-	-	-
30 x 84	4 - 6	4 - 6	3	-	-	-	-	-
30 x 90	6 - 8	6 - 8	-	-	-	-	-	-
30 x 96	6 - 8	6 - 8	-	-	-	-	-	-
30 x 108	6 - 8	6 - 8	-	-	-	-	-	-
30 x 120	8 - 10	8 - 10	-	-	-	-	-	-
32 x 72	-	-	-	-	4 - 6	-	-	-
32 x 78	-	-	-	-	4 - 6	-	-	-
36 x 42	2 - 4	2 - 4	-	-	-	-	-	-
36 x 48	2 - 4	2 - 4	-	-	-	-	-	-
36 x 54	2 - 4	2 - 4	-	-	-	-	-	-
36 x 60	4 - 6	4 - 6	-	-	-	-	-	-
36 x 66	4 - 6	4 - 6	-	-	-	-	-	-
36 x 72	4 - 6	4 - 6	-	-	-	-	-	-
36 x 78	4 - 6	4 - 6	-	-	-	-	-	-
36 x 84	4 - 6	4 - 6	-	-	-	-	-	-
36 x 90	6 - 8	6 - 8	-	-	-	-	-	-
36 x 96	6 - 8	6 - 8	-	-	-	-	-	-
36 x 108	6 - 8	6 - 8	-	-	-	-	-	-
36 x 120	8 - 10	8 - 10	-	-	-	-	-	-
42 x 48	2 - 4	2 - 4	-	-	-	-	-	-
42 x 54	2 - 4	2 - 4	-	-	-	-	-	-
42 x 60	4 - 6	4 - 6	-	-	-	-	-	-
42 x 72	4 - 6	4 - 6	-	-	-	-	-	-
42 x 78	4 - 6	4 - 6	-	-	-	-	-	-
42 x 84	4 - 6	4 - 6	-	-	-	-	-	-
42 x 90	6 - 8	6 - 8	-	-	-	-	-	-
42 x 96	6 - 8	6 - 8	-	-	-	-	-	-
42 x 108	6 - 8	6 - 8	-	-	-	-	-	-
42 x 120	8 - 10	8 - 10	-	-	-	-	-	-

Day-to-Day Product Details

Seating Capacity Guide (Cont.)

Please use the chart below to reference how many chairs can approximately fit at each top size. Actual numbers may vary from chart based on the application, type of base/legs used, chair size and spacing. Based on 30" width per seat.

Top Sizes	 Rectangle	 Pebble	 60° Trapezoid	 Blade	 Wedge	 Square	 Round	 Triangle
48 x 54	2 - 4	2 - 4	-	-	-	-	-	-
48 x 60	4 - 6	4 - 6	-	-	-	-	-	-
48 x 66	4 - 6	4 - 6	-	-	-	-	-	-
48 x 72	4 - 6	4 - 6	-	-	-	-	-	-
48 x 84	4 - 6	4 - 6	-	-	-	-	-	-
48 x 90	6 - 8	6 - 8	-	-	-	-	-	-
48 x 96	6 - 8	6 - 8	-	-	-	-	-	-
48 x 108	6 - 8	6 - 8	-	-	-	-	-	-
48 x 120	8 - 10	8 - 10	-	-	-	-	-	-
54 x 60	4 - 6	4 - 6	-	-	-	-	-	-
54 x 66	4 - 6	4 - 6	-	-	-	-	-	-
54 x 72	4 - 6	4 - 6	-	-	-	-	-	-
54 x 78	4 - 6	4 - 6	-	-	-	-	-	-
54 x 84	4 - 6	4 - 6	-	-	-	-	-	-
54 x 90	6 - 8	6 - 8	-	-	-	-	-	-
54 x 96	6 - 8	6 - 8	-	-	-	-	-	-
54 x 108	6 - 8	6 - 8	-	-	-	-	-	-
54 x 120	8 - 10	8 - 10	-	-	-	-	-	-
60 x 66	4 - 8	4 - 8	-	-	-	-	-	-
60 x 72	4 - 8	4 - 8	-	-	-	-	-	-
60 x 78	4 - 8	4 - 8	-	-	-	-	-	-
60 x 84	4 - 8	4 - 8	-	-	-	-	-	-
60 x 90	6 - 10	6 - 10	-	-	-	-	-	-
60 x 96	6 - 10	6 - 10	-	-	-	-	-	-
60 x 108	6 - 10	6 - 10	-	-	-	-	-	-
60 x 120	8 - 12	8 - 12	-	-	-	-	-	-

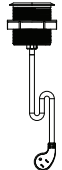
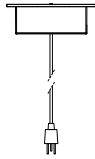
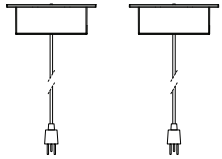
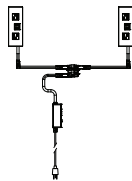
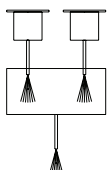
Day-to-Day Product Details

Day-to-Day Power Options

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●
Racetrack	●						
60"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●
Wedge	●		●	●		●	●
Round	●	●					
Pebble Square	●	●					
Triangle	●	●					
Square	●	●	●			●	

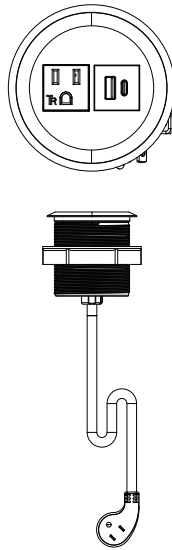
Day-to-Day Product Details

Day-to-Day Power Options

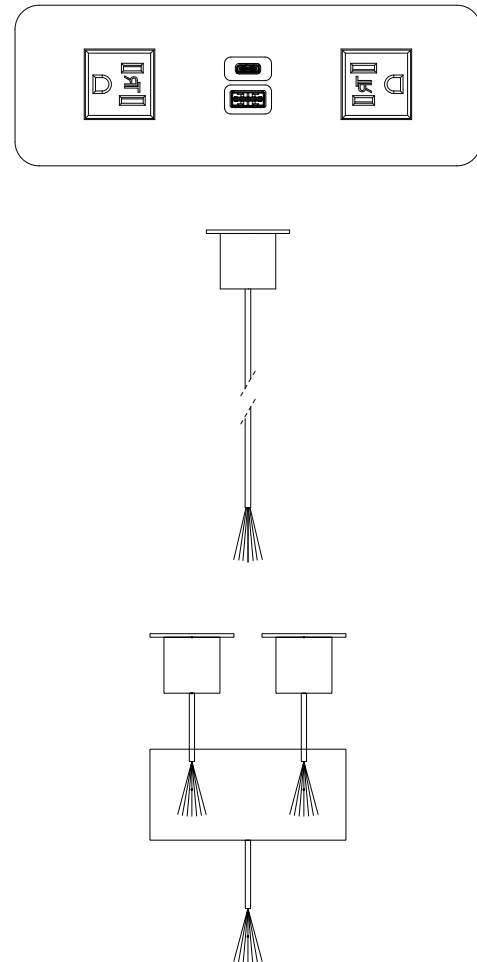
Description	Total Outlets	Total USBs	USB Type C	USB Type A	Daisy Chain	Option Upcharge	Termination	Configuration
Option A (No Power)	-	-	-	-	-	-	-	-
Option B 1 Dock 281 Center with 1 Plugin Cord	1	2	1	1	No	+416	 1 Plug w/ 10 ft Cord	
Option C 1 Domino Center with 1 Plugin Cord	2	2	1	1	No	+676	 1 Plug w/ 10 ft Cord	
Option D 2 Domino with 2 Plugin Cords	4	4	2	2	No	+1,352	 2 Plugs w/ 10 ft Cords	
Option E 2 Domino Daisy Chain with 1 Plugin Cord	4	4	2	2	Yes	+2,080	 1 Plug w/ 10 ft Cord	
Option F 1 Cove Hardwired	2	2	-	2	No	+1,543	 Hardwired 9 ft Cord	
Options G/H/I/J 2 Cove Hardwired Electrician Supplied Junction Box & Infeed Cable	4	4	-	4	Yes	+2,414	 Hardwired 9 ft Cord	

Day-to-Day Power Options**Day-to-Day Table Top Power Box – Dock 281 Unit**

- (1) AC outlet, 125V 15A rating.
- (1) 2.1A 5V USB-A port.
- (1) 2.4A 5V USB-C port.
- 10ft 14AWG power cord, 15A rating with 90 degree angle plug.
- Requires access from below to mount.
- UL and cUL certified for use in USA and Canada.
- Measures 3.35"H x 3.54"W.
- Black, Silver, and White finishes available.

**Day-to-Day Table Top Power Box – Cove Unit**

- (2) 15amp outlets.
- (1) USB Type-A charging port: 2.4 A
- (1) USB Type-C charging port: 60 Watt
- This power tap is used in conference tables when a hardwire connection is required (Chicago).
- Junction box & infeed cable supplied by electrician as required.

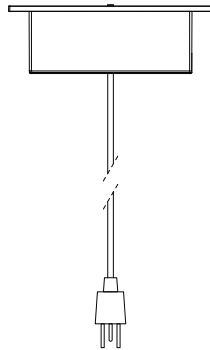
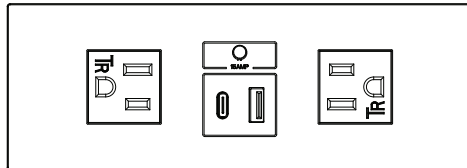


Day-to-Day Product Details

Day-to-Day Power Options

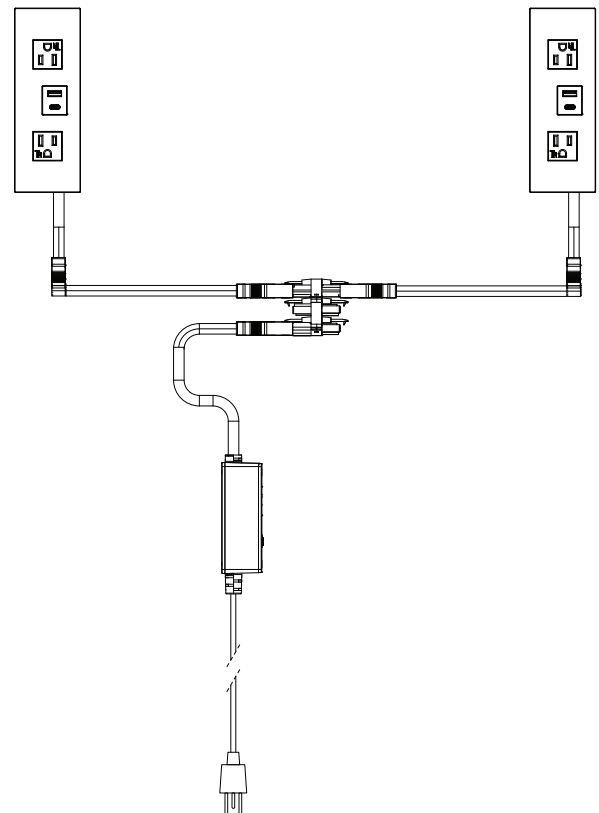
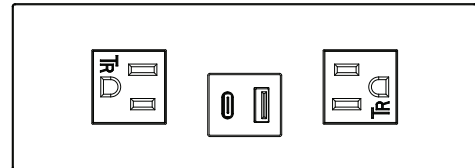
Day-to-Day Table Top Power Box – DOMINO Plug In Unit

- (2) Tamper-Resistant (TR) AC outlets.
- (1) USB Type-A charging port: 5V 2.1A (10.5W).
- (1) USB Type-C charging port: 5V 2.14A (12W).
- Overload protection switch.
- 10ft 14AWG power cord, 15A rating with straight plug.
- Unit suspends 2" below the worksurface.
- Rating: 125V 60Hz 15A.
- UL and cUL certified for use in USA and Canada.
- Measures 6.81"H x 2.44"W.
- Black, Silver, and White finishes available.



Day-to-Day Table Top Power Box – DOMINO Daisy Chain Unit

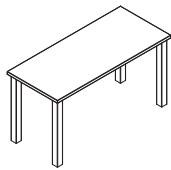
- (2) Tamper-Resistant (TR) AC outlets.
- (1) USB Type-A charging port: 5V 2.1A (10.5W).
- (1) USB Type-C charging port: 5V 2.14A (12W).
- Overload protection switch.
- 10ft 14AWG power cord, 15A rating with straight plug.
- Unit suspends 2" below the worksurface.
- Rating: 125V 60Hz 15A.
- UL and cUL certified for use in USA and Canada.
- Measures 6.81"H x 2.44"W.
- Black, Silver, and White finishes available.



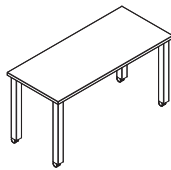
Rectangular Tables with Square Post Legs

2MM EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	24	29	T-RCR182429SQG	1,665	T-RCR182429SQC	1,734	+21
18	30	29	T-RCR183029SQG	1,684	T-RCR183029SQC	1,757	+25
18	36	29	T-RCR183629SQG	1,706	T-RCR183629SQC	1,777	+28
18	42	29	T-RCR184229SQG	1,726	T-RCR184229SQC	1,797	+30
18	48	29	T-RCR184829SQG	1,832	T-RCR184829SQC	1,905	+33
18	54	29	T-RCR185429SQG	1,868	T-RCR185429SQC	1,940	+41
18	60	29	T-RCR186029SQG	1,902	T-RCR186029SQC	1,975	+46
18	66	29	T-RCR186629SQG	1,938	T-RCR186629SQC	2,009	+51
18	72	29	T-RCR187229SQG	1,974	T-RCR187229SQC	2,044	+58
24	30	29	T-RCR243029SQG	1,719	T-RCR243029SQC	1,790	+25
24	36	29	T-RCR243629SQG	1,748	T-RCR243629SQC	1,821	+28
24	42	29	T-RCR244229SQG	1,776	T-RCR244229SQC	1,846	+30
24	48	29	T-RCR244829SQG	1,886	T-RCR244829SQC	1,960	+33
24	54	29	T-RCR245429SQG	1,930	T-RCR245429SQC	2,005	+41
24	60	29	T-RCR246029SQG	1,974	T-RCR246029SQC	2,044	+41
24	66	29	T-RCR246629SQG	2,015	T-RCR246629SQC	2,087	+46
24	72	29	T-RCR247229SQG	2,057	T-RCR247229SQC	2,129	+51
30	36	29	T-RCR303629SQG	1,789	T-RCR303629SQC	1,863	+34
30	42	29	T-RCR304229SQG	1,825	T-RCR304229SQC	1,897	+39
30	48	29	T-RCR304829SQG	1,944	T-RCR304829SQC	2,016	+42
30	54	29	T-RCR305429SQG	1,993	T-RCR305429SQC	2,064	+50
30	60	29	T-RCR306029SQG	2,043	T-RCR306029SQC	2,114	+50
30	66	29	T-RCR306629SQG	2,191	T-RCR306629SQC	2,261	+56
30	72	29	T-RCR307229SQG	2,254	T-RCR307229SQC	2,325	+61



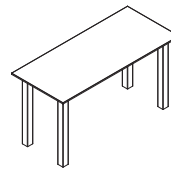
On Glides



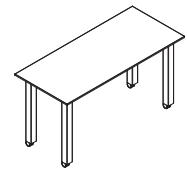
On Casters

KNIFE EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	24	29	T-RCK182429SQG	3,130	T-RCK182429SQC	3,194	+21
18	30	29	T-RCK183029SQG	3,166	T-RCK183029SQC	3,231	+25
18	36	29	T-RCK183629SQG	3,205	T-RCK183629SQC	3,265	+28
18	42	29	T-RCK184229SQG	3,240	T-RCK184229SQC	3,303	+30
18	48	29	T-RCK184829SQG	3,350	T-RCK184829SQC	3,411	+33
18	54	29	T-RCK185429SQG	3,396	T-RCK185429SQC	3,461	+41
18	60	29	T-RCK186029SQG	3,446	T-RCK186029SQC	3,507	+46
18	66	29	T-RCK186629SQG	3,496	T-RCK186629SQC	3,556	+51
18	72	29	T-RCK187229SQG	3,543	T-RCK187229SQC	3,604	+58
24	30	29	T-RCK243029SQG	3,230	T-RCK243029SQC	3,290	+25
24	36	29	T-RCK243629SQG	3,276	T-RCK243629SQC	3,337	+28
24	42	29	T-RCK244229SQG	3,326	T-RCK244229SQC	3,386	+30
24	48	29	T-RCK244829SQG	3,446	T-RCK244829SQC	3,507	+33
24	54	29	T-RCK245429SQG	3,505	T-RCK245429SQC	3,569	+41
24	60	29	T-RCK246029SQG	3,568	T-RCK246029SQC	3,629	+41
24	66	29	T-RCK246629SQG	3,628	T-RCK246629SQC	3,690	+46
24	72	29	T-RCK247229SQG	3,687	T-RCK247229SQC	3,750	+51
30	36	29	T-RCK303629SQG	3,350	T-RCK303629SQC	3,411	+34
30	42	29	T-RCK304229SQG	3,410	T-RCK304229SQC	3,471	+39
30	48	29	T-RCK304829SQG	3,543	T-RCK304829SQC	3,604	+42
30	54	29	T-RCK305429SQG	3,616	T-RCK305429SQC	3,678	+50
30	60	29	T-RCK306029SQG	3,687	T-RCK306029SQC	3,750	+50
30	66	29	T-RCK306629SQG	3,761	T-RCK306629SQC	3,823	+56
30	72	29	T-RCK307229SQG	3,836	T-RCK307229SQC	3,897	+61



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

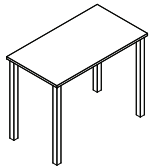
Rectangular Tables with Square Post Legs

2MM EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

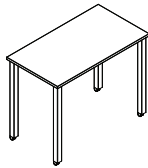
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	30	42	T-RCR243042SQQ	2,706	-	-	+25
24	36	42	T-RCR243642SQQ	2,732	-	-	+28
24	42	42	T-RCR244242SQQ	2,762	-	-	+30
24	48	42	T-RCR244842SQQ	2,872	-	-	+33
24	54	42	T-RCR245442SQQ	2,916	-	-	+41
24	60	42	T-RCR246042SQQ	2,959	-	-	+41
24	66	42	T-RCR246642SQQ	2,999	-	-	+46
24	72	42	T-RCR247242SQQ	3,041	-	-	+51
30	36	42	T-RCR303642SQQ	2,776	T-RCR303642SQC	2,846	+34
30	42	42	T-RCR304242SQQ	2,812	T-RCR304242SQC	2,882	+39
30	48	42	T-RCR304842SQQ	2,929	T-RCR304842SQC	3,003	+42
30	54	42	T-RCR305442SQQ	2,979	T-RCR305442SQC	3,050	+50
30	60	42	T-RCR306042SQQ	3,030	T-RCR306042SQC	3,100	+50
30	66	42	T-RCR306642SQQ	3,177	T-RCR306642SQC	3,246	+56
30	72	42	T-RCR307242SQQ	3,239	T-RCR307242SQC	3,311	+61

KNIFE EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

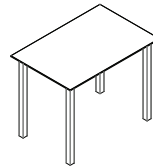
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	30	42	T-RCK243042SQQ	4,075	-	-	+25
24	36	42	T-RCK243642SQQ	4,127	-	-	+28
24	42	42	T-RCK244242SQQ	4,175	-	-	+30
24	48	42	T-RCK244842SQQ	4,293	-	-	+33
24	54	42	T-RCK245442SQQ	4,358	-	-	+41
24	60	42	T-RCK246042SQQ	4,418	-	-	+41
24	66	42	T-RCK246642SQQ	4,478	-	-	+46
24	72	42	T-RCK247242SQQ	4,539	-	-	+51
30	36	42	T-RCK303642SQQ	4,200	T-RCK303642SQC	4,260	+34
30	42	42	T-RCK304242SQQ	4,259	T-RCK304242SQC	4,323	+39
30	48	42	T-RCK304842SQQ	4,394	T-RCK304842SQC	4,458	+42
30	54	42	T-RCK305442SQQ	4,465	T-RCK305442SQC	4,529	+50
30	60	42	T-RCK306042SQQ	4,539	T-RCK306042SQC	4,600	+50
30	66	42	T-RCK306642SQQ	4,611	T-RCK306642SQC	4,675	+56
30	72	42	T-RCK307242SQQ	4,684	T-RCK307242SQC	4,746	+61



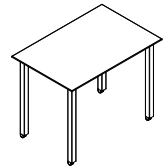
On Glides



On Casters



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

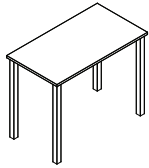
Rectangular Tables with Square Post Legs

2MM EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

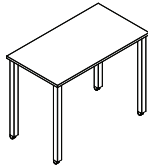
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	42	T-RCR364242SQG	2,861	-	-	+50
36	48	42	T-RCR364842SQG	2,987	-	-	+53
36	54	42	T-RCR365442SQG	3,041	-	-	+61
36	60	42	T-RCR366042SQG	3,182	-	-	+68
36	66	42	T-RCR366642SQG	3,256	-	-	+72
36	72	42	T-RCR367242SQG	3,323	-	-	+80
42	48	42	T-RCR424842SQG	2,959	T-RCR424842SQC	3,031	+57
42	54	42	T-RCR425442SQG	3,091	T-RCR425442SQC	3,164	+63
42	60	42	T-RCR426042SQG	3,155	T-RCR426042SQC	3,230	+67
42	66	42	T-RCR426642SQG	3,330	T-RCR426642SQC	3,405	+68
42	72	42	T-RCR427242SQG	3,409	T-RCR427242SQC	3,479	+77
48	54	42	T-RCR485442SQG	3,239	-	-	+68
48	60	42	T-RCR486042SQG	3,323	-	-	+68
48	66	42	T-RCR486642SQG	3,409	-	-	+75
48	72	42	T-RCR487242SQG	3,492	-	-	+77

KNIFE EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

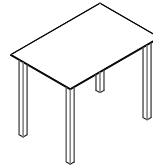
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	42	T-RCK364242SQG	4,345	-	-	+50
36	48	42	T-RCK364842SQG	4,490	-	-	+53
36	54	42	T-RCK365442SQG	4,575	-	-	+61
36	60	42	T-RCK366042SQG	4,733	-	-	+68
36	66	42	T-RCK366642SQG	4,830	-	-	+72
36	72	42	T-RCK367242SQG	4,925	-	-	+80
42	48	42	T-RCK424842SQG	4,513	T-RCK424842SQC	4,576	+57
42	54	42	T-RCK425442SQG	4,669	T-RCK425442SQC	4,735	+63
42	60	42	T-RCK426042SQG	4,770	T-RCK426042SQC	4,831	+67
42	66	42	T-RCK426642SQG	4,964	T-RCK426642SQC	5,025	+68
42	72	42	T-RCK427242SQG	5,070	T-RCK427242SQC	5,134	+77
48	54	42	T-RCK485442SQG	4,853	-	-	+68
48	60	42	T-RCK486042SQG	4,974	-	-	+68
48	66	42	T-RCK486642SQG	5,096	-	-	+75
48	72	42	T-RCK487242SQG	5,217	-	-	+77



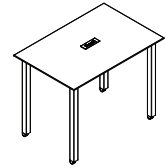
On Glides



On Casters



On Glides



On Casters
(Powered version shown)

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg
- Power Selection
- Color Selection for Power Option

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

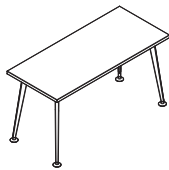
Rectangular Tables with Tapered Post Legs

2MM EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS

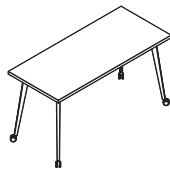
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	24	29	T-RCR182429TPG	1,848	T-RCR182429TPC	1,712	+21
18	30	29	T-RCR183029TPG	1,871	T-RCR183029TPC	1,731	+25
18	36	29	T-RCR183629TPG	1,892	T-RCR183629TPC	1,750	+28
18	42	29	T-RCR184229TPG	1,914	T-RCR184229TPC	1,774	+30
18	48	29	T-RCR184829TPG	2,020	T-RCR184829TPC	1,879	+33
18	54	29	T-RCR185429TPG	2,056	T-RCR185429TPC	1,914	+41
18	60	29	T-RCR186029TPG	2,088	T-RCR186029TPC	1,948	+46
18	66	29	T-RCR186629TPG	2,124	T-RCR186629TPC	1,984	+51
18	72	29	T-RCR187229TPG	2,162	T-RCR187229TPC	2,020	+58
24	30	29	T-RCR243029TPG	1,907	T-RCR243029TPC	1,767	+25
24	36	29	T-RCR243629TPG	1,935	T-RCR243629TPC	1,794	+28
24	42	29	T-RCR244229TPG	1,963	T-RCR244229TPC	1,824	+30
24	48	29	T-RCR244829TPG	2,075	T-RCR244829TPC	1,935	+33
24	54	29	T-RCR245429TPG	2,119	T-RCR245429TPC	1,976	+41
24	60	29	T-RCR246029TPG	2,162	T-RCR246029TPC	2,020	+41
24	66	29	T-RCR246629TPG	2,202	T-RCR246629TPC	2,060	+46
24	72	29	T-RCR247229TPG	2,245	T-RCR247229TPC	2,103	+51
30	36	29	T-RCR303629TPG	1,976	T-RCR303629TPC	1,834	+34
30	42	29	T-RCR304229TPG	2,013	T-RCR304229TPC	1,871	+39
30	48	29	T-RCR304829TPG	2,132	T-RCR304829TPC	1,992	+42
30	54	29	T-RCR305429TPG	2,180	T-RCR305429TPC	2,038	+50
30	60	29	T-RCR306029TPG	2,229	T-RCR306029TPC	2,088	+50
30	66	29	T-RCR306629TPG	2,279	T-RCR306629TPC	2,138	+56
30	72	29	T-RCR307229TPG	2,330	T-RCR307229TPC	2,185	+61

KNIFE EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS

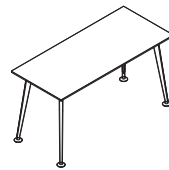
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	24	29	T-RCK182429TPG	3,292	T-RCK182429TPC	3,171	+21
18	30	29	T-RCK183029TPG	3,329	T-RCK183029TPC	3,208	+25
18	36	29	T-RCK183629TPG	3,367	T-RCK183629TPC	3,244	+28
18	42	29	T-RCK184229TPG	3,402	T-RCK184229TPC	3,279	+30
18	48	29	T-RCK184829TPG	3,509	T-RCK184829TPC	3,390	+33
18	54	29	T-RCK185429TPG	3,558	T-RCK185429TPC	3,439	+41
18	60	29	T-RCK186029TPG	3,608	T-RCK186029TPC	3,489	+46
18	66	29	T-RCK186629TPG	3,655	T-RCK186629TPC	3,535	+51
18	72	29	T-RCK187229TPG	3,706	T-RCK187229TPC	3,584	+58
24	30	29	T-RCK243029TPG	3,390	T-RCK243029TPC	3,269	+25
24	36	29	T-RCK243629TPG	3,439	T-RCK243629TPC	3,317	+28
24	42	29	T-RCK244229TPG	3,489	T-RCK244229TPC	3,367	+30
24	48	29	T-RCK244829TPG	3,608	T-RCK244829TPC	3,489	+33
24	54	29	T-RCK245429TPG	3,669	T-RCK245429TPC	3,546	+41
24	60	29	T-RCK246029TPG	3,729	T-RCK246029TPC	3,608	+41
24	66	29	T-RCK246629TPG	3,790	T-RCK246629TPC	3,669	+46
24	72	29	T-RCK247229TPG	3,850	T-RCK247229TPC	3,729	+51
30	36	29	T-RCK303629TPG	3,509	T-RCK303629TPC	3,390	+34
30	42	29	T-RCK304229TPG	3,571	T-RCK304229TPC	3,449	+39
30	48	29	T-RCK304829TPG	3,706	T-RCK304829TPC	3,584	+42
30	54	29	T-RCK305429TPG	3,776	T-RCK305429TPC	3,655	+50
30	60	29	T-RCK306029TPG	3,850	T-RCK306029TPC	3,729	+50
30	66	29	T-RCK306629TPG	4,005	T-RCK306629TPC	3,885	+56
30	72	29	T-RCK307229TPG	4,092	T-RCK307229TPC	3,974	+61



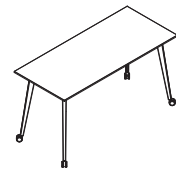
On Glides



On Casters



On Glides



On Casters

Specify

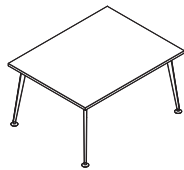
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal

Notes

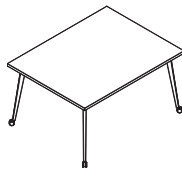
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

Rectangular Tables with Tapered Post Legs

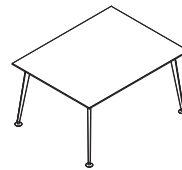
2MM EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS								KNIFE EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS							
D	W	H	On Glides		On Casters		Grade C Laminate	D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List					Model Number	List	Model Number	List	
36	42	29	T-RCR364229TPG	2,060	T-RCR364229TPC	1,920	+50	36	42	29	T-RCK364229TPG	3,655	T-RCK364229TPC	3,535	+50
36	48	29	T-RCR364829TPG	2,185	T-RCR364829TPC	2,047	+53	36	48	29	T-RCK364829TPG	3,802	T-RCK364829TPC	3,680	+53
36	54	29	T-RCR365429TPG	2,341	T-RCR365429TPC	2,103	+54	36	54	29	T-RCK365429TPG	3,974	T-RCK365429TPC	3,764	+54
36	60	29	T-RCR366029TPG	2,384	T-RCR366029TPC	2,245	+68	36	60	29	T-RCK366029TPG	4,045	T-RCK366029TPC	3,923	+68
36	66	29	T-RCR366629TPG	2,455	T-RCR366629TPC	2,313	+72	36	66	29	T-RCK366629TPG	4,142	T-RCK366629TPC	4,021	+72
36	72	29	T-RCR367229TPG	2,524	T-RCR367229TPC	2,384	+80	36	72	29	T-RCK367229TPG	4,239	T-RCK367229TPC	4,115	+80
42	48	29	T-RCR424829TPG	2,162	T-RCR424829TPC	2,020	+57	42	48	29	T-RCK424829TPG	3,825	T-RCK424829TPC	3,706	+57
42	54	29	T-RCR425429TPG	2,378	T-RCR425429TPC	2,237	+63	42	54	29	T-RCK425429TPG	4,057	T-RCK425429TPC	3,935	+63
42	60	29	T-RCR426029TPG	2,455	T-RCR426029TPC	2,313	+67	42	60	29	T-RCK426029TPG	4,165	T-RCK426029TPC	4,045	+67
42	66	29	T-RCR426629TPG	2,534	T-RCR426629TPC	2,393	+68	42	66	29	T-RCK426629TPG	4,275	T-RCK426629TPC	4,152	+68
42	72	29	T-RCR427229TPG	2,611	T-RCR427229TPC	2,470	+77	42	72	29	T-RCK427229TPG	4,384	T-RCK427229TPC	4,260	+77
48	54	29	T-RCR485429TPG	2,439	T-RCR485429TPC	2,299	+68	48	54	29	T-RCK485429TPG	4,165	T-RCK485429TPC	4,045	+68
48	60	29	T-RCR486029TPG	2,524	T-RCR486029TPC	2,384	+68	48	60	29	T-RCK486029TPG	4,286	T-RCK486029TPC	4,165	+68
48	66	29	T-RCR486629TPG	2,611	T-RCR486629TPC	2,470	+75	48	66	29	T-RCK486629TPG	4,408	T-RCK486629TPC	4,286	+75
48	72	29	T-RCR487229TPG	2,693	T-RCR487229TPC	2,554	+77	48	72	29	T-RCK487229TPG	4,529	T-RCK487229TPC	4,408	+77



On Glides



On Casters



On Glides



On Casters
(Powered version shown)

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal
- Power Selection
- Color Selection for Power Option

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

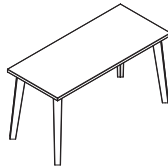
Rectangular Tables with Slant Post Legs

2MM EDGE RECTANGULAR TABLES WITH SLANT POST LEGS ON GLIDES

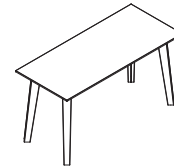
D	W	H	Model Number	List	Grade C Laminate
18	24	29	T-RCR182429SLG	1,995	+21
18	30	29	T-RCR183029SLG	2,019	+25
18	36	29	T-RCR183629SLG	2,037	+28
18	42	29	T-RCR184229SLG	2,060	+30
18	48	29	T-RCR184829SLG	2,167	+33
18	54	29	T-RCR185429SLG	2,202	+41
18	60	29	T-RCR186029SLG	2,236	+46
18	66	29	T-RCR186629SLG	2,273	+51
18	72	29	T-RCR187229SLG	2,308	+58
24	30	29	T-RCR243029SLG	2,055	+25
24	36	29	T-RCR243629SLG	2,083	+28
24	42	29	T-RCR244229SLG	2,111	+30
24	48	29	T-RCR244829SLG	2,221	+33
24	54	29	T-RCR245429SLG	2,262	+41
24	60	29	T-RCR246029SLG	2,308	+41
24	66	29	T-RCR246629SLG	2,347	+46
24	72	29	T-RCR247229SLG	2,391	+51
30	36	29	T-RCR303629SLG	2,123	+34
30	42	29	T-RCR304229SLG	2,160	+39
30	48	29	T-RCR304829SLG	2,277	+42
30	54	29	T-RCR305429SLG	2,326	+50
30	60	29	T-RCR306029SLG	2,375	+50
30	66	29	T-RCR306629SLG	2,427	+56
30	72	29	T-RCR307229SLG	2,475	+61

KNIFE EDGE RECTANGULAR TABLES WITH SLANT POST LEGS ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
18	24	29	T-RCK182429SLG	3,419	+21
18	30	29	T-RCK183029SLG	3,455	+25
18	36	29	T-RCK183629SLG	3,492	+28
18	42	29	T-RCK184229SLG	3,528	+30
18	48	29	T-RCK184829SLG	3,638	+33
18	54	29	T-RCK185429SLG	3,684	+41
18	60	29	T-RCK186029SLG	3,732	+46
18	66	29	T-RCK186629SLG	3,780	+51
18	72	29	T-RCK187229SLG	3,831	+58
24	30	29	T-RCK243029SLG	3,514	+25
24	36	29	T-RCK243629SLG	3,566	+28
24	42	29	T-RCK244229SLG	3,613	+30
24	48	29	T-RCK244829SLG	3,732	+33
24	54	29	T-RCK245429SLG	3,793	+41
24	60	29	T-RCK246029SLG	3,854	+41
24	66	29	T-RCK246629SLG	3,912	+46
24	72	29	T-RCK247229SLG	3,977	+51
30	36	29	T-RCK303629SLG	3,638	+34
30	42	29	T-RCK304229SLG	3,696	+39
30	48	29	T-RCK304829SLG	3,831	+42
30	54	29	T-RCK305429SLG	3,904	+50
30	60	29	T-RCK306029SLG	3,977	+50
30	66	29	T-RCK306629SLG	4,049	+56
30	72	29	T-RCK307229SLG	4,121	+61



On Glides



On Glides

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	36	29	T-RCR183629ATG	1,505	T-RCR183629ATC	1,505	+22
18	42	29	T-RCR184229ATG	1,525	T-RCR184229ATC	1,525	+24
18	48	29	T-RCR184829ATG	1,552	T-RCR184829ATC	1,552	+27
18	54	29	T-RCR185429ATG	1,573	T-RCR185429ATC	1,573	+35
18	60	29	T-RCR186029ATG	1,591	T-RCR186029ATC	1,591	+35
18	66	29	T-RCR186629ATG	1,612	T-RCR186629ATC	1,612	+40
18	72	29	T-RCR187229ATG	1,717	T-RCR187229ATC	1,717	+45
24	36	29	T-RCR243629ATG	1,618	T-RCR243629ATC	1,618	+28
24	42	29	T-RCR244229ATG	1,646	T-RCR244229ATC	1,646	+30
24	48	29	T-RCR244829ATG	1,677	T-RCR244829ATC	1,677	+33
24	54	29	T-RCR245429ATG	1,705	T-RCR245429ATC	1,705	+41
24	60	29	T-RCR246029ATG	1,731	T-RCR246029ATC	1,731	+41
24	66	29	T-RCR246629ATG	1,760	T-RCR246629ATC	1,760	+46
24	72	29	T-RCR247229ATG	1,871	T-RCR247229ATC	1,871	+51
24	78	29	T-RCR247829ATG	2,427	T-RCR247829ATC	2,182	+54
24	84	29	T-RCR248429ATG	2,455	T-RCR248429ATC	2,212	+58
24	90	29	T-RCR249029ATG	2,481	T-RCR249029ATC	2,240	+68
24	96	29	T-RCR249629ATG	2,510	T-RCR249629ATC	2,268	+68

KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	36	29	T-RCK183629ATG	3,034	T-RCK183629ATC	3,034	+22
18	42	29	T-RCK184229ATG	3,069	T-RCK184229ATC	3,069	+24
18	48	29	T-RCK184829ATG	3,104	T-RCK184829ATC	3,104	+27
18	54	29	T-RCK185429ATG	3,140	T-RCK185429ATC	3,140	+35
18	60	29	T-RCK186029ATG	3,178	T-RCK186029ATC	3,178	+35
18	66	29	T-RCK186629ATG	3,217	T-RCK186629ATC	3,217	+40
18	72	29	T-RCK187229ATG	3,326	T-RCK187229ATC	3,326	+45
24	36	29	T-RCK243629ATG	3,165	T-RCK243629ATC	3,165	+28
24	42	29	T-RCK244229ATG	3,215	T-RCK244229ATC	3,215	+30
24	48	29	T-RCK244829ATG	3,262	T-RCK244829ATC	3,262	+33
24	54	29	T-RCK245429ATG	3,310	T-RCK245429ATC	3,310	+41
24	60	29	T-RCK246029ATG	3,358	T-RCK246029ATC	3,358	+41
24	66	29	T-RCK246629ATG	3,409	T-RCK246629ATC	3,409	+46
24	72	29	T-RCK247229ATG	3,530	T-RCK247229ATC	3,530	+51
24	78	29	T-RCK247829ATG	4,029	T-RCK247829ATC	3,823	+54
24	84	29	T-RCK248429ATG	4,079	T-RCK248429ATC	3,870	+58
24	90	29	T-RCK249029ATG	4,128	T-RCK249029ATC	3,919	+68
24	96	29	T-RCK249629ATG	4,176	T-RCK249629ATC	3,971	+68



On Glides



On Casters



On Glides



On Casters

Specify

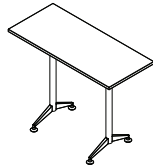
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal (Bright Metal not available on 18" T-Bases)

Notes

- Bright Metal not available on 18" T-Bases.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

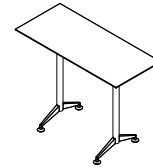
Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
24	36	42	T-RCR243642ATG	1,765	+28
24	42	42	T-RCR244242ATG	1,793	+30
24	48	42	T-RCR244842ATG	1,822	+33
24	54	42	T-RCR245442ATG	1,847	+41
24	60	42	T-RCR246042ATG	1,878	+41
24	66	42	T-RCR246642ATG	1,906	+46
24	72	42	T-RCR247242ATG	2,019	+51
24	78	42	T-RCR247842ATG	2,644	+54
24	84	42	T-RCR248442ATG	2,673	+58
24	90	42	T-RCR249042ATG	2,699	+68
24	96	42	T-RCR249642ATG	2,729	+68



36" - 90" Wide on Glides

KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
24	36	42	T-RCK243642ATG	3,291	+28
24	42	42	T-RCK244242ATG	3,340	+30
24	48	42	T-RCK244842ATG	3,387	+33
24	54	42	T-RCK245442ATG	3,435	+41
24	60	42	T-RCK246042ATG	3,488	+41
24	66	42	T-RCK246642ATG	3,534	+46
24	72	42	T-RCK247242ATG	3,653	+51
24	78	42	T-RCK247842ATG	4,220	+54
24	84	42	T-RCK248442ATG	4,271	+58
24	90	42	T-RCK249042ATG	4,317	+68
24	96	42	T-RCK249642ATG	4,366	+68



96" - 120" Wide on Glides

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

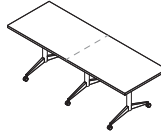
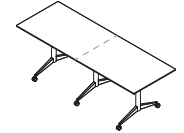
Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-RCR303629ATG	1,731	T-RCR303629ATC	1,571	+34
30	42	29	T-RCR304229ATG	1,767	T-RCR304229ATC	1,608	+39
30	48	29	T-RCR304829ATG	1,799	T-RCR304829ATC	1,641	+42
30	54	29	T-RCR305429ATG	1,834	T-RCR305429ATC	1,677	+50
30	60	29	T-RCR306029ATG	1,871	T-RCR306029ATC	1,712	+50
30	66	29	T-RCR306629ATG	1,907	T-RCR306629ATC	1,746	+56
30	72	29	T-RCR307229ATG	2,025	T-RCR307229ATC	1,866	+72
30	78	29	T-RCR307829ATG	2,621	T-RCR307829ATC	2,382	+78
30	84	29	T-RCR308429ATG	2,656	T-RCR308429ATC	2,415	+84
30	90	29	T-RCR309029ATG	2,692	T-RCR309029ATC	2,448	+96
30	96	29	T-RCR309629ATG	2,727	T-RCR309629ATC	2,483	+99
30	108	29	T-RCR3010829ATG	2,796	T-RCR3010829ATC	2,555	+109
30	120	29	T-RCR3012029ATG	3,035	T-RCR3012029ATC	2,793	+116

KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-RCK303629ATG	3,299	T-RCK303629ATC	3,159	+34
30	42	29	T-RCK304229ATG	3,358	T-RCK304229ATC	3,220	+39
30	48	29	T-RCK304829ATG	3,419	T-RCK304829ATC	3,279	+42
30	54	29	T-RCK305429ATG	3,479	T-RCK305429ATC	3,341	+50
30	60	29	T-RCK306029ATG	3,540	T-RCK306029ATC	3,402	+50
30	66	29	T-RCK306629ATG	3,601	T-RCK306629ATC	3,463	+56
30	72	29	T-RCK307229ATG	3,732	T-RCK307229ATC	3,522	+72
30	78	29	T-RCK307829ATG	4,279	T-RCK307829ATC	4,070	+78
30	84	29	T-RCK308429ATG	4,338	T-RCK308429ATC	4,131	+84
30	90	29	T-RCK309029ATG	4,399	T-RCK309029ATC	4,192	+96
30	96	29	T-RCK309629ATG	4,461	T-RCK309629ATC	4,251	+99
30	108	29	T-RCK3010829ATG	4,582	T-RCK3010829ATC	4,372	+109
30	120	29	T-RCK3012029ATG	4,849	T-RCK3012029ATC	4,639	+116

36" - 96" Wide
On Glides108" - 120" Wide
On Glides36" - 96" Wide
On Casters108" - 120" Wide
On Casters36" - 96" Wide
On Glides108" - 120" Wide
On Glides36" - 96" Wide
On Casters108" - 120" Wide
On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

Notes

- 108" and 120" wide worksurfaces are made from two pieces.
- On 108" and 120" wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

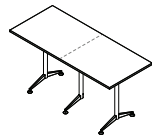
Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
30	36	42	T-RCR303642ATG	1,878	+34
30	42	42	T-RCR304242ATG	1,913	+39
30	48	42	T-RCR304842ATG	1,948	+42
30	54	42	T-RCR305442ATG	1,983	+50
30	60	42	T-RCR306042ATG	2,019	+50
30	66	42	T-RCR306642ATG	2,055	+56
30	72	42	T-RCR307242ATG	2,173	+61
30	78	42	T-RCR307842ATG	2,842	+69
30	84	42	T-RCR308442ATG	2,878	+87
30	90	42	T-RCR309042ATG	2,913	+96
30	96	42	T-RCR309642ATG	2,945	+99
30	108	42	T-RCR3010842ATG	3,018	+109
30	120	42	T-RCR3012042ATG	3,257	+116



36" - 96" Wide
On Glides



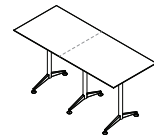
108" - 120" Wide
On Glides
(Powered version shown)

KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
30	36	42	T-RCK303642ATG	3,425	+34
30	42	42	T-RCK304242ATG	3,488	+39
30	48	42	T-RCK304842ATG	3,546	+42
30	54	42	T-RCK305442ATG	3,606	+50
30	60	42	T-RCK306042ATG	3,669	+50
30	66	42	T-RCK306642ATG	3,726	+56
30	72	42	T-RCK307242ATG	3,861	+61
30	78	42	T-RCK307842ATG	4,467	+69
30	84	42	T-RCK308442ATG	4,529	+87
30	90	42	T-RCK309042ATG	4,589	+96
30	96	42	T-RCK309642ATG	4,651	+99
30	108	42	T-RCK3010842ATG	4,771	+109
30	120	42	T-RCK3012042ATG	5,038	+116



36" - 96" Wide
On Glides



108" - 120" Wide
On Glides
(Powered version shown)

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

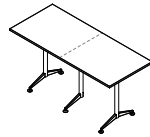
Notes

- 108" and 120" wide worksurfaces are made from two pieces.
- On 108" and 120" wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

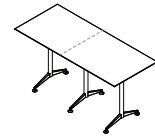
Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES
WITH ARC ALUMINUM T-BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
36	42	42	T-RCR364242ATG	1,961	+50
36	48	42	T-RCR364842ATG	2,006	+53
36	54	42	T-RCR365442ATG	2,046	+61
36	60	42	T-RCR366042ATG	2,088	+68
36	66	42	T-RCR366642ATG	2,131	+72
36	72	42	T-RCR367242ATG	2,257	+80
36	78	42	T-RCR367842ATG	2,933	+88
36	84	42	T-RCR368442ATG	2,976	+96
36	90	42	T-RCR369042ATG	3,018	+99
36	96	42	T-RCR369642ATG	3,060	+99
36	108	42	T-RCR3610842ATG	3,143	+109
36	120	42	T-RCR3612042ATG	3,394	+116

36" - 96" Wide
On Glides108" - 120" Wide
On GlidesKNIFE EDGE RECTANGULAR TABLES WITH
ARC ALUMINUM T-BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
36	42	42	T-RCK364242ATG	3,571	+50
36	48	42	T-RCK364842ATG	3,643	+53
36	54	42	T-RCK365442ATG	3,717	+61
36	60	42	T-RCK366042ATG	3,790	+68
36	66	42	T-RCK366642ATG	3,861	+72
36	72	42	T-RCK367242ATG	4,005	+80
36	78	42	T-RCK367842ATG	4,624	+88
36	84	42	T-RCK368442ATG	4,697	+96
36	90	42	T-RCK369042ATG	4,771	+99
36	96	42	T-RCK369642ATG	4,842	+99
36	108	42	T-RCK3610842ATG	4,991	+109
36	120	42	T-RCK3612042ATG	5,278	+116

36" - 96" Wide
On Glides
(Powered version shown)108" - 120" Wide
On Glides

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal
- Power Selection
- Color Selection for Power Option

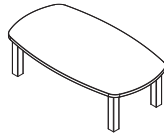
Notes

- 108" and 120" wide worksurfaces are made from two pieces.
- On 108" and 120" wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

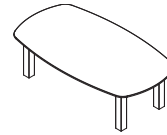
Pebble Tables with Square Post Legs

2MM EDGE PEBBLE TABLES WITH SQUARE POST LEGS ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
30	36	16	T-PBR303616SQQ	1,789	+34
30	42	16	T-PBR304216SQQ	1,825	+39
30	48	16	T-PBR304816SQQ	1,861	+42
30	54	16	T-PBR305416SQQ	1,993	+50
30	60	16	T-PBR306016SQQ	2,043	+50
30	66	16	T-PBR306616SQQ	2,164	+56
30	72	16	T-PBR307216SQQ	2,225	+61
36	42	16	T-PBR364216SQQ	1,874	+50
36	48	16	T-PBR364816SQQ	1,915	+53
36	54	16	T-PBR365416SQQ	2,057	+61
36	60	16	T-PBR366016SQQ	2,169	+68
36	66	16	T-PBR366616SQQ	2,239	+72
36	72	16	T-PBR367216SQQ	2,311	+80



On Glides

KNIFE EDGE PEBBLE TABLES WITH SQUARE POST LEGS ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
30	36	16	T-PBK303616SQQ	3,350	+34
30	42	16	T-PBK304216SQQ	3,410	+39
30	48	16	T-PBK304816SQQ	3,468	+42
30	54	16	T-PBK305416SQQ	3,616	+50
30	60	16	T-PBK306016SQQ	3,687	+50
30	66	16	T-PBK306616SQQ	3,819	+56
30	72	16	T-PBK307216SQQ	3,906	+61
36	42	16	T-PBK364216SQQ	3,496	+50
36	48	16	T-PBK364816SQQ	3,568	+53
36	54	16	T-PBK365416SQQ	3,724	+61
36	60	16	T-PBK366016SQQ	3,858	+68
36	66	16	T-PBK366616SQQ	3,954	+72
36	72	16	T-PBK367216SQQ	4,052	+80



On Glides

Specify

Notes

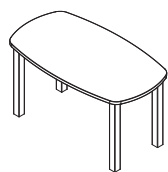
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Pebble Tables with Square Post Legs

2MM EDGE PEBBLE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBR303629SQG	1,789	T-PBR303629SQC	1,863	+34
30	42	29	T-PBR304229SQG	1,825	T-PBR304229SQC	1,897	+39
30	48	29	T-PBR304829SQG	1,861	T-PBR304829SQC	1,932	+42
30	54	29	T-PBR305429SQG	1,993	T-PBR305429SQC	2,064	+50
30	60	29	T-PBR306029SQG	2,043	T-PBR306029SQC	2,114	+50
30	66	29	T-PBR306629SQG	2,164	T-PBR306629SQC	2,232	+56
30	72	29	T-PBR307229SQG	2,225	T-PBR307229SQC	2,294	+61



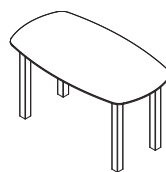
On Glides



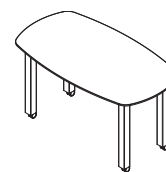
On Casters

KNIFE EDGE PEBBLE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBK303629SQG	3,350	T-PBK303629SQC	3,411	+34
30	42	29	T-PBK304229SQG	3,410	T-PBK304229SQC	3,471	+39
30	48	29	T-PBK304829SQG	3,468	T-PBK304829SQC	3,533	+42
30	54	29	T-PBK305429SQG	3,616	T-PBK305429SQC	3,678	+50
30	60	29	T-PBK306029SQG	3,687	T-PBK306029SQC	3,750	+50
30	66	29	T-PBK306629SQG	3,819	T-PBK306629SQC	3,884	+56
30	72	29	T-PBK307229SQG	3,906	T-PBK307229SQC	3,971	+61



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Pebble Tables with Tapered Post Legs

2MM EDGE PEBBLE TABLES WITH TAPERED POST LEGS							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBR303629TPG	1,976	T-PBR303629TPC	1,834	+34
30	42	29	T-PBR304229TPG	2,013	T-PBR304229TPC	1,871	+39
30	48	29	T-PBR304829TPG	2,047	T-PBR304829TPC	1,907	+42
30	54	29	T-PBR305429TPG	2,180	T-PBR305429TPC	2,038	+50
30	60	29	T-PBR306029TPG	2,229	T-PBR306029TPC	2,088	+50
30	66	29	T-PBR306629TPG	2,348	T-PBR306629TPC	2,209	+56
30	72	29	T-PBR307229TPG	2,413	T-PBR307229TPC	2,274	+61

KNIFE EDGE PEBBLE TABLES WITH TAPERED POST LEGS							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBK303629TPG	3,509	T-PBK303629TPC	3,390	+34
30	42	29	T-PBK304229TPG	3,571	T-PBK304229TPC	3,449	+39
30	48	29	T-PBK304829TPG	3,633	T-PBK304829TPC	3,509	+42
30	54	29	T-PBK305429TPG	3,776	T-PBK305429TPC	3,655	+50
30	60	29	T-PBK306029TPG	3,850	T-PBK306029TPC	3,729	+50
30	66	29	T-PBK306629TPG	3,982	T-PBK306629TPC	3,861	+56
30	72	29	T-PBK307229TPG	4,069	T-PBK307229TPC	3,946	+61



On Glides



On Casters



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Pebble Tables with Steel T-Bases

2MM EDGE PEBBLE TABLES WITH STEEL T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBR303629STG	1,793	T-PBR303629STC	1,915	+34
30	42	29	T-PBR304229STG	1,830	T-PBR304229STC	1,951	+39
30	48	29	T-PBR304829STG	1,866	T-PBR304829STC	1,988	+42
30	54	29	T-PBR305429STG	1,899	T-PBR305429STC	2,021	+50
30	60	29	T-PBR306029STG	2,019	T-PBR306029STC	2,139	+50
30	66	29	T-PBR306629STG	2,067	T-PBR306629STC	2,191	+56
30	72	29	T-PBR307229STG	2,119	T-PBR307229STC	2,240	+61

KNIFE EDGE PEBBLE TABLES WITH STEEL T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBK303629STG	3,352	T-PBK303629STC	3,461	+34
30	42	29	T-PBK304229STG	3,414	T-PBK304229STC	3,520	+39
30	48	29	T-PBK304829STG	3,474	T-PBK304829STC	3,582	+42
30	54	29	T-PBK305429STG	3,534	T-PBK305429STC	3,640	+50
30	60	29	T-PBK306029STG	3,669	T-PBK306029STC	3,772	+50
30	66	29	T-PBK306629STG	3,737	T-PBK306629STC	3,847	+56
30	72	29	T-PBK307229STG	3,812	T-PBK307229STC	3,919	+61



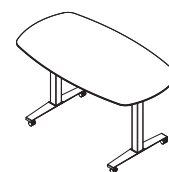
On Glides



On Casters



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base

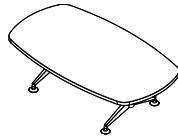
Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

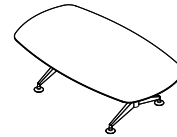
Pebble Tables with Arc Aluminum T-Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
30	36	16	T-PBR303616ATG	1,520	+34
30	42	16	T-PBR304216ATG	1,556	+39
30	48	16	T-PBR304816ATG	1,589	+42
30	54	16	T-PBR305416ATG	1,625	+50
30	60	16	T-PBR306016ATG	1,659	+50
30	66	16	T-PBR306616ATG	1,695	+56
30	72	16	T-PBR307216ATG	1,817	+61
36	42	16	T-PBR364216ATG	1,817	+50
36	48	16	T-PBR364816ATG	2,006	+53
36	54	16	T-PBR365416ATG	2,046	+61
36	60	16	T-PBR366016ATG	2,088	+68
36	66	16	T-PBR366616ATG	2,131	+72
36	72	16	T-PBR367216ATG	2,341	+80

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES ON GLIDES					
D	W	H	Model Number	List	Grade C Laminate
30	36	16	T-PBK303616ATG	3,117	+34
30	42	16	T-PBK304216ATG	3,177	+39
30	48	16	T-PBK304816ATG	3,239	+42
30	54	16	T-PBK305416ATG	3,299	+50
30	60	16	T-PBK306016ATG	3,358	+50
30	66	16	T-PBK306616ATG	3,419	+56
30	72	16	T-PBK307216ATG	3,554	+61
36	42	16	T-PBK364216ATG	3,444	+50
36	48	16	T-PBK364816ATG	3,643	+53
36	54	16	T-PBK365416ATG	3,717	+61
36	60	16	T-PBK366016ATG	3,790	+68
36	66	16	T-PBK366616ATG	3,861	+72
36	72	16	T-PBK367216ATG	4,005	+80



On Glides



On Glides

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Pebble Tables with Arc Aluminum T-Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBR303629ATG	1,660	T-PBR303629ATC	1,571	+34
30	42	29	T-PBR304229ATG	1,695	T-PBR304229ATC	1,608	+39
30	48	29	T-PBR304829ATG	1,731	T-PBR304829ATC	1,641	+42
30	54	29	T-PBR305429ATG	1,767	T-PBR305429ATC	1,677	+50
30	60	29	T-PBR306029ATG	1,802	T-PBR306029ATC	1,712	+50
30	66	29	T-PBR306629ATG	1,834	T-PBR306629ATC	1,746	+56
30	72	29	T-PBR307229ATG	1,957	T-PBR307229ATC	1,866	+61
30	78	29	T-PBR307829ATG	2,518	T-PBR307829ATC	2,382	+69
30	84	29	T-PBR308429ATG	2,553	T-PBR308429ATC	2,415	+87
30	90	29	T-PBR309029ATG	2,587	T-PBR309029ATC	2,448	+96
30	96	29	T-PBR309629ATG	2,623	T-PBR309629ATC	2,483	+96
30	108	29	T-PBR3010829ATG	2,692	-	-	+109
30	120	29	T-PBR3012029ATG	2,932	-	-	+116

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	36	29	T-PBK303629ATG	3,239	T-PBK303629ATC	3,159	+34
30	42	29	T-PBK304229ATG	3,300	T-PBK304229ATC	3,220	+39
30	48	29	T-PBK304829ATG	3,358	T-PBK304829ATC	3,279	+42
30	54	29	T-PBK305429ATG	3,420	T-PBK305429ATC	3,341	+50
30	60	29	T-PBK306029ATG	3,479	T-PBK306029ATC	3,402	+50
30	66	29	T-PBK306629ATG	3,542	T-PBK306629ATC	3,463	+56
30	72	29	T-PBK307229ATG	3,676	T-PBK307229ATC	3,595	+61
30	78	29	T-PBK307829ATG	4,189	T-PBK307829ATC	4,070	+69
30	84	29	T-PBK308429ATG	4,248	T-PBK308429ATC	4,131	+87
30	90	29	T-PBK309029ATG	4,309	T-PBK309029ATC	4,192	+96
30	96	29	T-PBK309629ATG	4,370	T-PBK309629ATC	4,251	+96
30	108	29	T-PBK3010829ATG	4,491	-	-	+109
30	120	29	T-PBK3012029ATG	4,757	-	-	+116



36" - 72" Wide
On Glides



78" - 120" Wide
On Glides



36" - 72" Wide
On Casters



36" - 72" Wide
On Glides



78" - 120" Wide
On Glides



36" - 96" Wide
On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

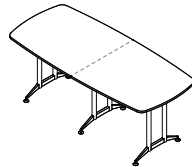
Notes

- 108 and 120 wide worksurfaces are made from two pieces.
- On 108 and 120 wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.

Pebble Tables with Arc Aluminum Double Post Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM DOUBLE POST BASES ON GLIDES

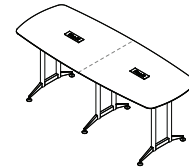
D	W	H	Model Number	List	Grade C Laminate
42	96	42	T-PBR429642ATG	4,476	+99
42	108	42	T-PBR4210842ATG	5,020	+109
42	120	42	T-PBR4212042ATG	5,178	+116
48	96	42	T-PBR489642ATG	4,586	+99
48	108	42	T-PBR4810842ATG	5,149	+116
48	120	42	T-PBR4812042ATG	5,317	+12
54	96	42	T-PBR549642ATG	4,700	+109
54	108	42	T-PBR5410842ATG	5,273	+123
54	120	42	T-PBR5412042ATG	5,459	+132
59	96	42	T-PBR609642ATG	4,810	+123
59	108	42	T-PBR6010842ATG	5,403	+132
59	120	42	T-PBR6012042ATG	5,599	+146



78" - 120" Wide
On Glides

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM DOUBLE POST BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
42	96	42	T-PBK429642ATG	6,162	+99
42	108	42	T-PBK4210842ATG	6,717	+109
42	120	42	T-PBK4212042ATG	6,936	+116
48	96	42	T-PBK489642ATG	6,355	+99
48	108	42	T-PBK4810842ATG	6,936	+116
48	120	42	T-PBK4812042ATG	7,178	+12
54	96	42	T-PBK549642ATG	6,549	+109
54	108	42	T-PBK5410842ATG	7,153	+123
54	120	42	T-PBK5412042ATG	7,422	+132
59	96	42	T-PBK609642ATG	6,742	+123
59	108	42	T-PBK6010842ATG	7,373	+132
59	120	42	T-PBK6012042ATG	7,663	+146



78" - 120" Wide
On Glides
(Powered version shown)

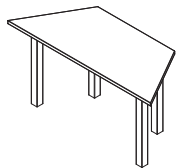
Specify	Notes
- Laminate Selection for Worksurface - Color Selection for Edge - Color Selection for Base Post - Color Selection for Base Foot - Painted or Bright Metal - Power Selection - Color Selection for Power Option	108 and 120 wide worksurfaces are made from two pieces. - On 108 and 120 wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. - Power only available on tables 29"H, 36"D, and 42"W or larger. - See Day-to-Day Power options grid for details. 60"D tables are an actual depth of 59"D.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

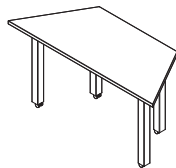
60° Trapezoid Tables with Square and Tapered Post Legs

2MM EDGE 60° TRAPEZOID TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	60	29	T-TZR246029SQG	1,944	T-TZR246029SQC	2,016	+41
24	66	29	T-TZR246629SQG	1,974	T-TZR246629SQC	2,044	+46
24	72	29	T-TZR247229SQG	2,029	T-TZR247229SQC	2,100	+51
24	78	29	T-TZR247829SQG	2,057	T-TZR247829SQC	2,129	+54
24	84	29	T-TZR248429SQG	2,113	T-TZR248429SQC	2,182	+58
30	66	29	T-TZR306629SQG	2,050	T-TZR306629SQC	2,122	+56
30	72	29	T-TZR307229SQG	2,113	T-TZR307229SQC	2,182	+61
30	78	29	T-TZR307829SQG	2,145	T-TZR307829SQC	2,219	+69
30	84	29	T-TZR308429SQG	2,210	T-TZR308429SQC	2,285	+87



On Glides

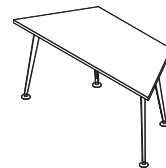


On Casters

Specify	Notes
• Laminate Selection for Worksurface	• Power only available on tables 29"H, 36"D, and 42"W or larger.
• Color Selection for Edge	• See Day-to-Day Power options grid for details.
• Color Selection for Leg	

2MM EDGE 60° TRAPEZOID TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	60	29	T-TZR246029TPG	2,132	T-TZR246029TPC	1,992	+41
24	66	29	T-TZR246629TPG	2,162	T-TZR246629TPC	2,020	+46
24	72	29	T-TZR247229TPG	2,217	T-TZR247229TPC	2,075	+51
24	78	29	T-TZR247829TPG	2,245	T-TZR247829TPC	2,103	+54
24	84	29	T-TZR248429TPG	2,299	T-TZR248429TPC	2,162	+58
30	66	29	T-TZR306629TPG	2,237	T-TZR306629TPC	2,096	+56
30	72	29	T-TZR307229TPG	2,299	T-TZR307229TPC	2,162	+61
30	78	29	T-TZR307829TPG	2,335	T-TZR307829TPC	2,195	+69
30	84	29	T-TZR308429TPG	2,397	T-TZR308429TPC	2,257	+87



On Glides



On Casters

Specify	Notes
• Laminate Selection for Worksurface	• Power only available on tables 29"H, 36"D, and 42"W or larger.
• Color Selection for Edge	• See Day-to-Day Power options grid for details.
• Color Selection for Leg - Painted or Bright Metal	

60° Trapezoid Tables with Arc Aluminum T-Bases

2MM EDGE 60° TRAPEZOID TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	60	29	T-TZR184829ATG	1,544	T-TZR184829ATC	1,544	+31
18	66	29	T-TZR185429ATG	1,568	T-TZR185429ATC	1,568	+36
18	72	29	T-TZR186029ATG	1,589	T-TZR186029ATC	1,589	+41
18	78	29	T-TZR186629ATG	1,612	T-TZR186629ATC	1,612	+46
18	84	29	T-TZR187229ATG	1,633	T-TZR187229ATC	1,633	+51
24	60	29	T-TZR246029ATG	1,731	T-TZR246029ATC	1,571	+41
24	66	29	T-TZR246629ATG	1,760	T-TZR246629ATC	1,599	+46
24	72	29	T-TZR247229ATG	1,788	T-TZR247229ATC	1,625	+51
24	78	29	T-TZR247829ATG	1,900	T-TZR247829ATC	1,739	+54
24	84	29	T-TZR248429ATG	1,942	T-TZR248429ATC	1,782	+58
30	66	29	T-TZR306629ATG	1,907	T-TZR306629ATC	1,746	+56
30	72	29	T-TZR307229ATG	1,941	T-TZR307229ATC	1,780	+61
30	78	29	T-TZR307829ATG	2,060	T-TZR307829ATC	1,900	+69
30	84	29	T-TZR308429ATG	2,111	T-TZR308429ATC	1,948	+87



On Glides



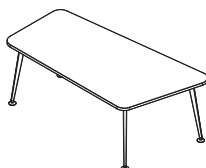
On Casters

Specify	Notes
• Laminate Selection for Worksurface	• Bright Metal not available on 18" T-Bases.
• Color Selection for Edge	• Power only available on tables 29"H, 36"D, and 42"W or larger.
• Color Selection for Base Post	• See Day-to-Day Power options grid for details.
• Color Selection for Base Foot - Painted or Bright Metal (Bright Metal not available on 18" T-Bases)	

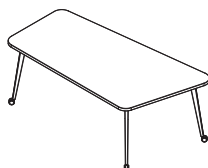
Blade Tables with Tapered Post Legs

2MM EDGE BLADE LEFT TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	72	29	T-BLR307229TPG	3,658	T-BLR307229TPC	3,726	+93
30	78	29	T-BLR307829TPG	3,802	T-BLR307829TPC	3,872	+99



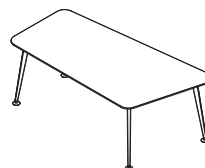
On Glides



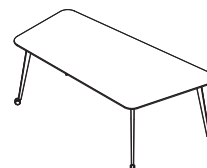
On Casters

KNIFE EDGE BLADE LEFT TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	72	29	T-BLK307229TPG	5,876	T-BLK307229TPC	5,946	+93
30	78	29	T-BLK307829TPG	6,040	T-BLK307829TPC	6,099	+99



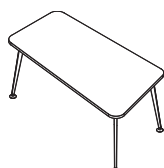
On Glides



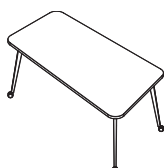
On Casters

2MM EDGE BLADE RIGHT TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	72	29	T-BRR307229TPG	3,658	T-BRR307229TPC	3,726	+93
30	78	29	T-BRR307829TPG	3,802	T-BRR307829TPC	3,872	+99



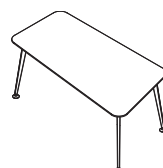
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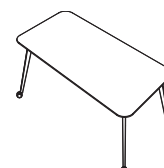
On Casters

KNIFE EDGE BLADE RIGHT TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	72	29	T-BRK307229TPG	5,876	T-BRK307229TPC	5,946	+93
30	78	29	T-BRK307829TPG	6,040	T-BRK307829TPC	6,099	+99



On Glides



On Casters

Specify

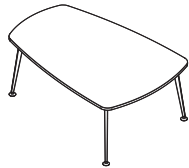
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted Bright Metal

Notes

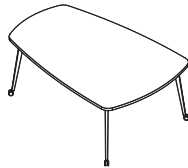
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Wedge Tables with Tapered Post Legs

2MM EDGE WEDGE TABLES WITH TAPERED POST LEGS							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
28	66	29	T-WGR286629TPG	3,676	T-WGR286629TPC	3,744	+76
32	72	29	T-WGR327229TPG	3,894	T-WGR327229TPC	3,963	+87
32	78	29	T-WGR327829TPG	4,014	T-WGR327829TPC	4,082	+99

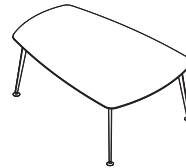


On Glides

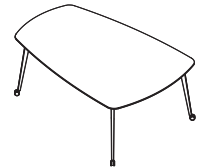


On Casters

KNIFE EDGE WEDGE TABLES WITH TAPERED POST LEGS							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
28	66	29	T-WGK286629TPG	5,889	T-WGK286629TPC	5,959	+76
32	72	29	T-WGK327229TPG	6,201	T-WGK327229TPC	6,270	+87
32	78	29	T-WGK327829TPG	6,353	T-WGK327829TPC	6,420	+99



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal

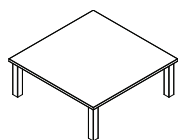
Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

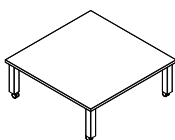
Square Tables with Square Post Legs

2MM EDGE SQUARE TABLES WITH SQUARE POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
36	16	T-SQR363616SQG	1,832	T-SQR363616SQC	1,905	+41
42	16	T-SQR424216SQG	1,921	T-SQR424216SQC	1,994	+52
48	16	T-SQR484816SQG	2,197	T-SQR484816SQC	2,268	+60



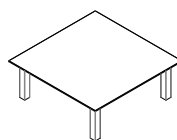
On Glides



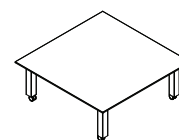
On Casters

KNIFE EDGE SQUARE TABLES WITH SQUARE POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
36	16	T-SQK363616SQG	3,421	T-SQK363616SQC	3,482	+41
42	16	T-SQK424216SQG	3,580	T-SQK424216SQC	3,642	+52
48	16	T-SQK484816SQG	3,906	T-SQK484816SQC	3,971	+60



On Glides



On Casters

Specify

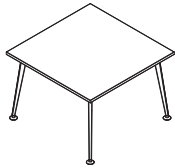
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Square Tables with Tapered and Slant Post Legs

2MM EDGE SQUARE TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
24	29	T-SQR242429TPG	1,879	T-SQR242429TPC	1,739
30	29	T-SQR303029TPG	1,942	T-SQR303029TPC	1,801
					Grade C Laminate
					+21
					+30

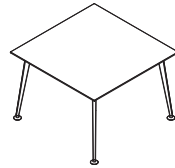


On Glides

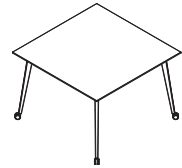


On Casters

KNIFE EDGE SQUARE TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
24	29	T-SQK242429TPG	3,341	T-SQK242429TPC	3,220
30	29	T-SQK303029TPG	3,449	T-SQK303029TPC	3,329
					Grade C Laminate
					+21
					+30



On Glides



On Casters

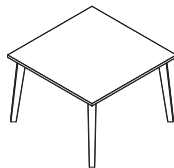
Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal

Notes

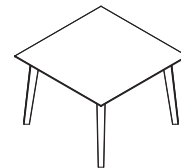
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

2MM EDGE SQUARE TABLES WITH SLANT POST LEGS ON GLIDES				
D	H	Model Number	List	Grade C Laminate
24	29	T-SQR242429SLG	2,025	+21
30	29	T-SQR303029SLG	2,088	+30



On Glides

KNIFE EDGE SQUARE TABLES WITH SLANT POST LEGS ON GLIDES				
D	H	Model Number	List	Grade C Laminate
24	29	T-SQK242429SLG	3,466	+21
30	29	T-SQK303029SLG	3,575	+30



On Glides

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

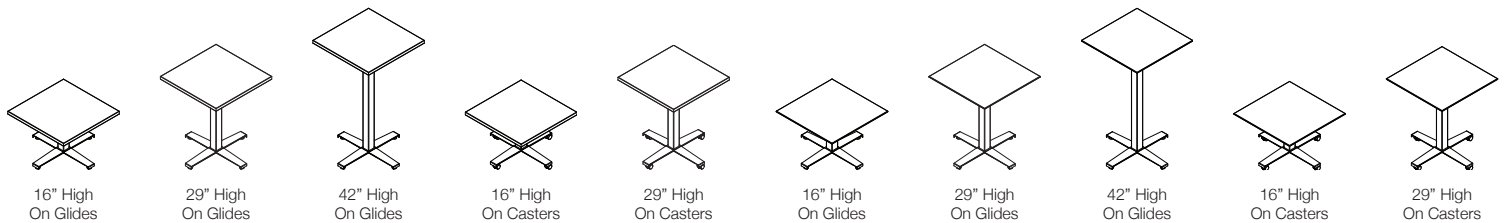
Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Square Tables with Steel X-Bases

2MM EDGE SQUARE TABLES WITH STEEL X-BASES						
D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-SQR2416SXG	1,090	T-SQR2416SXC	1,153	+21
30	16	T-SQR3016SXG	1,186	T-SQR3016SXC	1,234	+30
36	16	T-SQR3616SXG	1,398	T-SQR3616SXC	1,461	+41
24	29	T-SQR2429SXG	984	T-SQR2429SXC	1,291	+21
30	29	T-SQR3029SXG	1,434	T-SQR3029SXC	1,370	+30
36	29	T-SQR3629SXG	1,537	T-SQR3629SXC	1,600	+41
24	42	T-SQR2442SXG	1,289	-	-	+21
30	42	T-SQR3042SXG	1,492	-	-	+30
36	42	T-SQR3642SXG	1,599	-	-	+41

KNIFE EDGE SQUARE TABLES WITH STEEL X-BASES						
D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-SQK2416SXG	2,661	T-SQK2416SXC	2,715	+21
30	16	T-SQK3016SXG	2,993	T-SQK3016SXC	2,837	+30
36	16	T-SQK3616SXG	3,048	T-SQK3616SXC	3,102	+41
24	29	T-SQK2429SXG	2,571	T-SQK2429SXC	2,833	+30
30	29	T-SQK3029SXG	3,010	T-SQK3029SXC	2,959	+21
36	29	T-SQK3629SXG	3,169	T-SQK3629SXC	3,221	+41
24	42	T-SQK2442SXG	2,832	-	-	+21
30	42	T-SQK3042SXG	3,061	-	-	+30
36	42	T-SQK3642SXG	3,220	-	-	+41



Specify

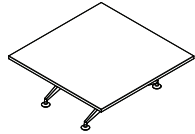
Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base

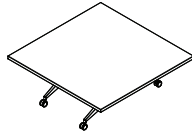
- Power options not available.

Square Tables with Arc Aluminum Double Post Bases

2MM EDGE SQUARE TABLES WITH ARC ALUMINUM DOUBLE POST BASES					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
42	16	T-SQR4216ATG	2,219	T-SQR4216ATC	2,081
48	16	T-SQR4816ATG	2,325	T-SQR4816ATC	2,182
					Grade C Laminate
					+52
					+60

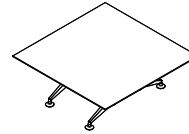


On Glides

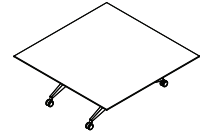


On Casters

KNIFE EDGE SQUARE TABLES WITH ARC ALUMINUM DOUBLE POST BASES					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
42	16	T-SQK4216ATG	3,837	T-SQK4216ATC	3,715
48	16	T-SQK4816ATG	4,018	T-SQK4816ATC	3,897
					Grade C Laminate
					+52
					+60



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

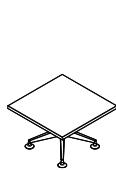
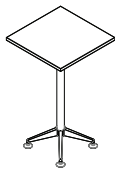
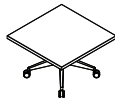
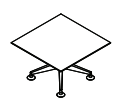
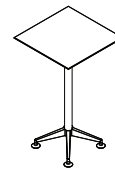
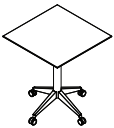
Square Tables with Aluminum X-Bases

2MM EDGE SQUARE TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-SQR2416AXG	1,222	T-SQR2416AXC	1,046	+21
30	16	T-SQR3016AXG	1,355	T-SQR3016AXC	1,208	+30
36	16	T-SQR3616AXG	1,431	T-SQR3616AXC	1,281	+41
24	29	T-SQR2429AXG	1,292	T-SQR2429AXC	1,140	+21
30	29	T-SQR3029AXG	1,426	T-SQR3029AXC	1,274	+30
36	29	T-SQR3629AXG	1,504	T-SQR3629AXC	1,354	+41
24	42	T-SQR2442AXG	1,366	-	-	-
30	42	T-SQR3042AXG	1,497	-	-	-
36	42	T-SQR3642AXG	1,575	-	-	-

KNIFE EDGE SQUARE TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-SQK2416AXG	2,775	T-SQK2416AXC	2,622	+21
30	16	T-SQK3016AXG	2,945	T-SQK3016AXC	2,815	+30
36	16	T-SQK3616AXG	3,076	T-SQK3616AXC	2,950	+41
24	29	T-SQK2429AXG	2,835	T-SQK2429AXC	2,704	+21
30	29	T-SQK3029AXG	3,003	T-SQK3029AXC	2,873	+30
36	29	T-SQK3629AXG	3,137	T-SQK3629AXC	3,008	+41
24	42	T-SQK2442AXG	2,900	-	-	-
30	42	T-SQK3042AXG	3,069	-	-	-
36	42	T-SQK3642AXG	3,201	-	-	-

16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

- Power options not available.

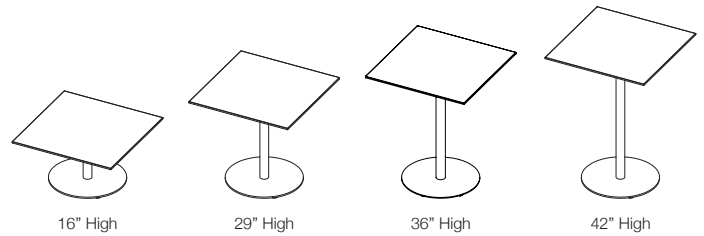
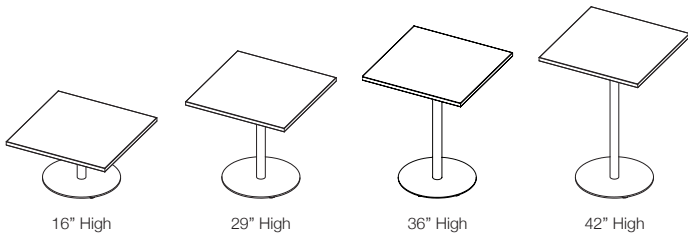
Square Tables with Steel Disc Bases

2MM EDGE SQUARE TABLES WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
24	16	T-SQR2416DSG	1,446	+39
30	16	T-SQR3016DSG	1,608	+39
36	16	T-SQR3616DSG	1,780	+56
24	29	T-SQR2429DSG	1,589	+39
30	29	T-SQR3029DSG	1,750	+39
36	29	T-SQR3629DSG	1,923	+56
24	36	T-SQR2436DSG	1,623	+39
30	36	T-SQR3036DSG	1,786	+39
36	36	T-SQR3636DSG	1,957	+56
24	42	T-SQR2442DSG	1,656	+39
30	42	T-SQR3042DSG	1,820	+39
36	42	T-SQR3642DSG	1,992	+56

KNIFE EDGE SQUARE TABLES WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
24	16	T-SQK2416DSG	2,902	+39
30	16	T-SQK3016DSG	3,064	+39
36	16	T-SQK3616DSG	3,312	+56
24	29	T-SQK2429DSG	3,046	+39
30	29	T-SQK3029DSG	3,207	+39
36	29	T-SQK3629DSG	3,456	+56
24	36	T-SQK2436DSG	3,082	+39
30	36	T-SQK3036DSG	3,242	+39
36	36	T-SQK3636DSG	3,491	+56
24	42	T-SQK2442DSG	3,507	+39
30	42	T-SQK3042DSG	3,275	+39
36	42	T-SQK3642DSG	3,526	+56



Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base and Column (Grade C +25)

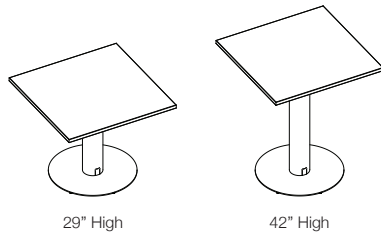
Notes

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power options not available.

Square Tables with Large Steel Disc Bases

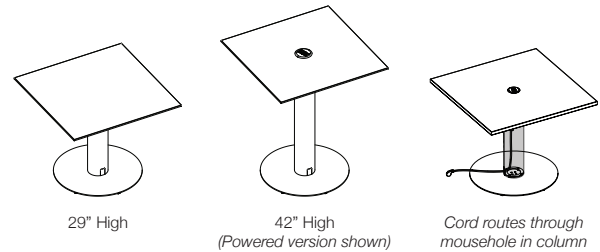
2MM EDGE SQUARE TABLES (LARGE) WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
36	29	T-SQR3629LDSG	2,220	+56
42	29	T-SQR4229LDSG	2,331	+56
36	42	T-SQR3642LDSG	2,331	+56
42	42	T-SQR4242LDSG	2,447	+56



KNIFE EDGE SQUARE TABLES (LARGE) WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
36	29	T-SQK3629LDSG	3,884	N/A
42	29	T-SQK4229LDSG	4,079	N/A
36	42	T-SQK3642LDSG	4,079	N/A
42	42	T-SQK4242LDSG	4,283	N/A



Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Paint Selection for Column and Base (Grade C +25)
- Power Selection (+416 list for Powered Tables)
- Power Color Selection

- Disc base is 26" in diameter. Disc column has a diameter of 6". Disc base has a thickness of 3/8" from the ground.
- Disc base includes leveling glides that offer 3/16" of leveling capacity.
- Disc base ships in two pieces; some assembly required.
- Disc column includes a mouse hole at the top and base of column for routing power cords.
- Specifying power incurs an upcharge of \$416 list.
- Tables specified with power receive a 3" cutout to accommodate the Dock-281 power unit, which ships separately for field installation.
- Dock-281 is UL and cUL certified for use in USA and Canada.
- Dock-281 measures 3.35"H x 3.54"W
- Dock-281 is not available in a hardwired model.
- Dock-281 Power unit includes:
 - (1) AC outlet, 125V 15A rating
 - (1) 2 1A 5V USB-A port
 - (1) 2 4A 5V USB-C port
 - 10ft 14AWG x 3C power cord, 15A rating
 - Black, Silver, and White finish options
- Cords for powered tables are managed through a mouse hole at the base of the post. See installation instructions for more detail.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Square	●	●	●			●	

Round Tables with Square Post Legs

2MM EDGE ROUND TABLES WITH SQUARE POST LEGS							KNIFE EDGE ROUND TABLES WITH SQUARE POST LEGS						
		On Glides		On Casters		Grade C Laminate			On Glides		On Casters		Grade C Laminate
D	H	Model Number	List	Model Number	List		D	H	Model Number	List	Model Number	List	
36	16	T-RDR3616SQG	1,832	T-RDR3616SQC	1,905	+56	36	16	T-RDK3616SQG	3,421	T-RDK3616SQC	3,482	+56
42	16	T-RDR4216SQG	1,921	T-RDR4216SQC	1,994	+67	42	16	T-RDK4216SQG	3,580	T-RDK4216SQC	3,642	+67
48	16	T-RDR4816SQG	2,029	T-RDR4816SQC	2,100	+70	48	16	T-RDK4816SQG	3,761	T-RDK4816SQC	3,823	+70
30	42	T-RDR3042SQG	2,740	-	-	+39	30	42	T-RDK3042SQG	4,138	-	-	+39
36	42	T-RDR3642SQG	2,816	-	-	+56	36	42	T-RDK3642SQG	4,273	-	-	+56
42	42	T-RDR4242SQG	2,909	-	-	+70	42	42	T-RDK4242SQG	4,431	-	-	+70



Specify	Notes
• Laminate Selection for Worksurface • Color Selection for Edge • Color Selection for Leg • Power Selection • Color Selection for Power Option	• Power only available on tables 29"H, 36"D, and 42"W or larger. • See Day-to-Day Power options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
		●	●	●	●	●	●
Round		●	●	●	●	●	●

Round Tables with Tapered Post Legs

2MM EDGE ROUND TABLES WITH TAPERED POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	29	T-RDR2429TPG	1,879	T-RDR2429TPC	1,739	+39
30	29	T-RDR3029TPG	1,942	T-RDR3029TPC	1,801	+39



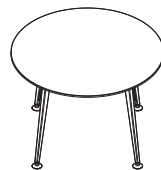
On Glides



On Casters

KNIFE EDGE ROUND TABLES WITH TAPERED POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	29	T-RDK2429TPG	3,341	T-RDK2429TPC	3,220	+39
30	29	T-RDK3029TPG	3,449	T-RDK3029TPC	3,329	+39



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal

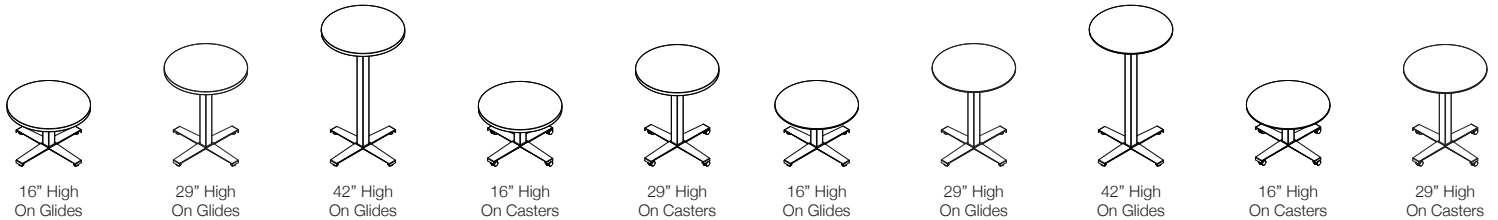
Notes

- Power options not available.

Round Tables with Steel X-Bases

2MM EDGE ROUND TABLES WITH STEEL X-BASES						
		On Glides		On Casters		Grade C Laminate
D	H	Model Number	List	Model Number	List	
24	16	T-RDR2416SXG	1,090	T-RDR2416SXC	1,153	+39
30	16	T-RDR3016SXG	1,186	T-RDR3016SXC	1,234	+39
36	16	T-RDR3616SXG	1,398	T-RDR3616SXC	1,409	+56
42	16	T-RDR4216SXG	1,492	T-RDR4216SXC	1,555	+67
24	29	T-RDR2429SXG	984	T-RDR2429SXC	1,291	+39
30	29	T-RDR3029SXG	1,434	T-RDR3029SXC	1,370	+39
36	29	T-RDR3629SXG	1,537	T-RDR3629SXC	1,541	+56
42	29	T-RDR4229SXG	1,630	T-RDR4229SXC	1,691	+42
24	42	T-RDR2442SXG	1,289	-	-	+39
30	42	T-RDR3042SXG	1,492	-	-	+39
36	42	T-RDR3642SXG	1,599	-	-	+56
42	42	T-RDR4242SXG	1,687	-	-	+67

KNIFE EDGE ROUND TABLES WITH STEEL X-BASES						
		On Glides		On Casters		Grade C Laminate
D	H	Model Number	List	Model Number	List	
24	16	T-RDK2416SXG	2,661	T-RDK2416SXC	2,715	+39
30	16	T-RDK3016SXG	2,993	T-RDK3016SXC	2,837	+39
36	16	T-RDK3616SXG	3,048	T-RDK3616SXC	3,102	+56
42	16	T-RDK4216SXG	3,327	T-RDK4216SXC	3,259	+67
24	29	T-RDK2429SXG	2,571	T-RDK2429SXC	2,833	+39
30	29	T-RDK3029SXG	3,010	T-RDK3029SXC	2,959	+39
36	29	T-RDK3629SXG	3,169	T-RDK3629SXC	3,221	+56
42	29	T-RDK4229SXG	3,378	T-RDK4229SXC	3,381	+42
24	42	T-RDK2442SXG	2,832	-	-	+39
30	42	T-RDK3042SXG	3,061	-	-	+39
36	42	T-RDK3642SXG	3,220	-	-	+56
42	42	T-RDK4242SXG	3,378	-	-	+67



Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base

- Power options not available.

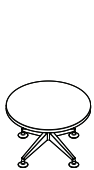
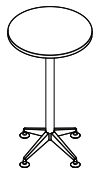
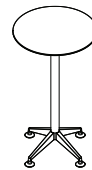
Round Tables with Arc Aluminum X-Bases

2MM EDGE ROUND TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-RDR2416AXG	1,222	T-RDR2416AXC	1,046	+39
30	16	T-RDR3016AXG	1,355	T-RDR3016AXC	1,208	+39
36	16	T-RDR3616AXG	1,431	T-RDR3616AXC	1,281	+56
24	29	T-RDR2429AXG	1,292	T-RDR2429AXC	1,140	+39
30	29	T-RDR3029AXG	1,426	T-RDR3029AXC	1,274	+39
36	29	T-RDR3629AXG	1,504	T-RDR3629AXC	1,354	+56
24	42	T-RDR2442AXG	1,366	-	-	-
30	42	T-RDR3042AXG	1,497	-	-	-
36	42	T-RDR3642AXG	1,575	-	-	-

KNIFE EDGE ROUND TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-RDK2416AXG	2,775	T-RDK2416AXC	2,622	+39
30	16	T-RDK3016AXG	2,945	T-RDK3016AXC	2,815	+39
36	16	T-RDK3616AXG	3,076	T-RDK3616AXC	2,950	+56
24	29	T-RDK2429AXG	2,835	T-RDK2429AXC	2,704	+39
30	29	T-RDK3029AXG	3,003	T-RDK3029AXC	2,873	+39
36	29	T-RDK3629AXG	3,137	T-RDK3629AXC	3,008	+56
24	42	T-RDK2442AXG	2,900	-	-	-
30	42	T-RDK3042AXG	3,069	-	-	-
36	42	T-RDK3642AXG	3,201	-	-	-

16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters

Specify

Notes

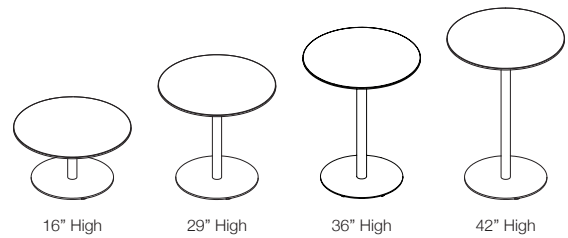
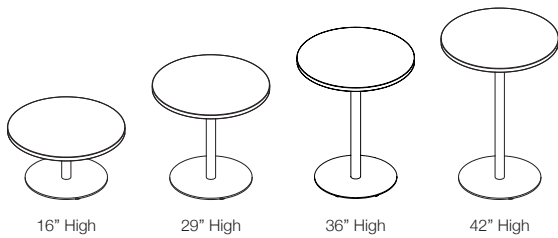
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

- Power options not available.

Round Tables with Steel Disc Bases

2MM EDGE ROUND TABLES WITH STEEL DISC BASES				
D	H	Model Number	List	Grade C Laminate
24	16	T-RDR2416DSG	1,446	+39
30	16	T-RDR3016DSG	1,608	+39
36	16	T-RDR3616DSG	1,780	+56
42	16	T-RDR4216DSG	1,909	+65
24	29	T-RDR2429DSG	1,589	+39
30	29	T-RDR3029DSG	1,750	+39
36	29	T-RDR3629DSG	1,923	+56
42	29	T-RDR4229DSG	2,098	+65
24	36	T-RDR2436DSG	1,623	+39
30	36	T-RDR3036DSG	1,786	+39
36	36	T-RDR3636DSG	1,957	+56
42	36	T-RDR4236DSG	2,193	+65
24	42	T-RDR2442DSG	1,656	+39
30	42	T-RDR3042DSG	1,820	+39
36	42	T-RDR3642DSG	1,992	+56
42	42	T-RDR4242DSG	2,287	+65

KNIFE EDGE SQUARE TABLES WITH STEEL DISC BASES				
D	H	Model Number	List	Grade C Laminate
24	16	T-RDK2416DSG	2,902	N/A
30	16	T-RDK3016DSG	3,064	N/A
36	16	T-RDK3616DSG	3,312	N/A
42	16	T-RDK4216DSG	3,588	N/A
24	29	T-RDK2429DSG	3,046	N/A
30	29	T-RDK3029DSG	3,207	N/A
36	29	T-RDK3629DSG	3,456	N/A
42	29	T-RDK4229DSG	3,775	N/A
24	36	T-RDK2436DSG	3,082	N/A
30	36	T-RDK3036DSG	3,242	N/A
36	36	T-RDK3636DSG	3,491	N/A
42	36	T-RDK4236DSG	3,888	N/A
24	42	T-RDK2442DSG	3,115	N/A
30	42	T-RDK3042DSG	3,275	N/A
36	42	T-RDK3642DSG	3,526	N/A
42	42	T-RDK4242DSG	4,001	N/A



Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base and Column (Grade C +25)

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power options not available.

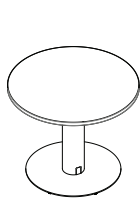
Round Tables with Large Steel Disc Bases

2MM EDGE ROUND TABLES (LARGE) WITH STEEL DISC BASES

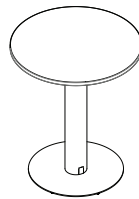
D	H	Model Number	List	Grade C Laminate
36	29	T-RDR3629LDSG	2,220	+56
42	29	T-RDR4229LDSG	2,331	+56
48	29	T-RDR4829LDSG	2,447	+65
54	29	T-RDR5429LDSG	2,570	+65
59	29	T-RDR6029LDSG	2,698	+65
36	42	T-RDR3642LDSG	2,331	+56
42	42	T-RDR4242LDSG	2,447	+56
48	42	T-RDR4842LDSG	2,570	+65
54	42	T-RDR5442LDSG	2,698	+65
59	42	T-RDR6042LDSG	2,833	+65

KNIFE EDGE ROUND TABLES (LARGE) WITH STEEL DISC BASES

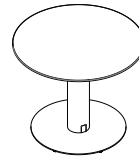
D	H	Model Number	List	Grade C Laminate
36	29	T-RDK3629LDSG	3,884	N/A
42	29	T-RDK4229LDSG	4,079	N/A
48	29	T-RDK4829LDSG	4,283	N/A
54	29	T-RDK5429LDSG	4,498	N/A
59	29	T-RDK6029LDSG	4,722	N/A
36	42	T-RDK3642LDSG	4,079	N/A
42	42	T-RDK4242LDSG	4,283	N/A
48	42	T-RDK4842LDSG	4,498	N/A
54	42	T-RDK5442LDSG	4,722	N/A
59	42	T-RDK6042LDSG	4,958	N/A



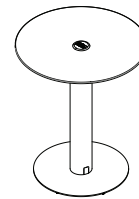
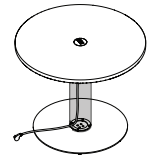
29" High



42" High



29" High

42" High
(Powered version shown)Cord routes through
mousehole in column

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Paint Selection for Column and Base (Grade C +25)
- Power Selection (+416 list for Powered Tables)
- Power Color Selection

Notes

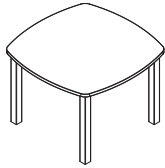
- Disc base is 26" in diameter. Disc column has a diameter of 6". Disc base has a thickness of 3/8" from the ground.
- Disc base includes leveling glides that offer 3/16" of leveling capacity.
- Disc base ships in two pieces; some assembly required.
- Disc column includes a mouse hole at the top and base of column for routing power cords.
- Specifying power incurs an upcharge of \$416 list.
- Tables specified with power receive a 3" cutout to accommodate the Dock-281 power unit, which ships separately for field installation.
- Dock-281 is UL and cUL certified for use in USA and Canada.
- Dock-281 measures 3.35"H x 3.54"W
- Dock-281 is not available in a hardwired model.
- Dock-281 Power unit includes:
 - (1) AC outlet, 125V 15A rating
 - (1) 2 1A 5V USB-A port
 - (1) 2 4A 5V USB-C port
 - 10ft 14AWG x 3C power cord, 15A rating
 - Black, Silver, and White finish options
- 60"D tables are an actual depth of 59"D.
- Cords for powered tables are managed through a mouse hole at the base of the post. See installation instructions for more detail.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Round	●	●					

Pebble Tables with Square Post Legs

2MM EDGE PEBBLE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	36	16	T-PBR3616SQG	1,832	T-PBR3616SQC	1,905	+56
42	42	16	T-PBR4216SQG	1,921	T-PBR4216SQC	1,994	+67
48	48	16	T-PBR4816SQG	2,197	T-PBR4816SQC	2,268	+70
54	54	16	T-PBR5416SQG	2,344	T-PBR5416SQC	2,418	+75



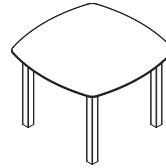
On Glides



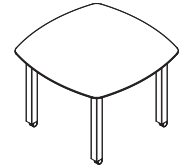
On Casters

KNIFE EDGE PEBBLE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	36	16	T-PBK3616SQG	3,421	T-PBK3616SQC	3,482	+56
42	42	16	T-PBK4216SQG	3,580	T-PBK4216SQC	3,642	+67
48	48	16	T-PBK4816SQG	3,906	T-PBK4816SQC	3,971	+70
54	54	16	T-PBK5416SQG	4,135	T-PBK5416SQC	4,200	+75



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

Pebble Tables with Tapered Post Legs

2MM EDGE PEBBLE TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
30	29	T-PBR3029TPG	1,942	T-PBR3029TPC	1,801
36	29	T-PBR3629TPG	2,020	T-PBR3629TPC	1,879
42	29	T-PBR4229TPG	2,112	T-PBR4229TPC	1,971
48	29	T-PBR4829TPG	2,384	T-PBR4829TPC	2,245
54	29	T-PBR5429TPG	2,534	T-PBR5429TPC	2,393
59	29	T-PBR6029TPG	2,693	T-PBR6029TPC	2,554

KNIFE EDGE PEBBLE TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
30	29	T-PBK3029TPG	3,449	T-PBK3029TPC	3,329
36	29	T-PBK3629TPG	3,584	T-PBK3629TPC	3,463
42	29	T-PBK4229TPG	3,737	T-PBK4229TPC	3,618
48	29	T-PBK4829TPG	4,069	T-PBK4829TPC	3,946
54	29	T-PBK5429TPG	4,295	T-PBK5429TPC	4,176
59	29	T-PBK6029TPG	4,552	T-PBK6029TPC	4,432



On Glides



On Casters



On Glides



On Casters
(Powered version shown)

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal
- Power Selection
- Color Selection for Power Option

Notes

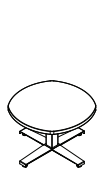
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.
- 60"D tables are an actual depth of 59"D.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Pebble Square	●	●					

Pebble Tables with Steel X-Bases

2MM EDGE PEBBLE TABLES WITH STEEL X-BASES						
D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-PBR2416SXG	1,090	T-PBR2416SXC	1,153	+39
30	16	T-PBR3016SXG	1,186	T-PBR3016SXC	1,234	+39
36	16	T-PBR3616SXG	1,398	T-PBR3616SXC	1,600	+56
24	29	T-PBR2429SXG	984	T-PBR2429SXC	1,291	+39
30	29	T-PBR3029SXG	1,434	T-PBR3029SXC	1,370	+39
36	29	T-PBR3629SXG	1,537	T-PBR3629SXC	1,600	+56
24	42	T-PBR2442SXG	1,289	-	-	+39
30	42	T-PBR3042SXG	1,492	-	-	+39
36	42	T-PBR3642SXG	1,599	-	-	+56

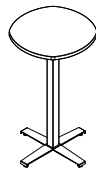
KNIFE EDGE PEBBLE TABLES WITH STEEL X-BASES						
		On Glides		On Casters		Grade C Laminate
D	H	Model Number	List	Model Number	List	
24	16	T-PBK2416SXG	2,661	T-PBK2416SXC	2,715	N/A
30	16	T-PBK3016SXG	2,993	T-PBK3016SXC	2,837	N/A
36	16	T-PBK3616SXG	3,048	-	-	N/A
24	29	T-PBK2429SXG	2,571	T-PBK2429SXC	2,833	N/A
30	29	T-PBK3029SXG	3,010	T-PBK3029SXC	2,959	N/A
36	29	T-PBK3629SXG	3,169	-	-	N/A
24	42	T-PBK2442SXG	2,832	-	-	N/A
30	42	T-PBK3042SXG	3,061	-	-	N/A
36	42	T-PBK3642SXG	3,220	-	-	N/A



16" High
On Glides



29" High
On Glides



42" High
On Glides



16" High
On Casters



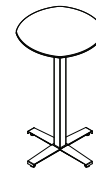
29" High
On Casters



16" High
On Glides



29" High
On Glides



42" High
On Glides



16" High
On Casters



29" High
On Casters

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base

- Power options not available.

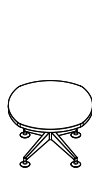
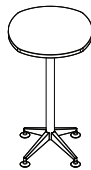
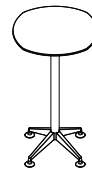
Pebble Tables with Arc Aluminum X-Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-PBR2416AXG	1,222	T-PBR2416AXC	1,046	+39
30	16	T-PBR3016AXG	1,355	T-PBR3016AXC	1,208	+39
36	16	T-PBR3616AXG	1,431	T-PBR3616AXC	1,281	+56
24	29	T-PBR2429AXG	1,292	T-PBR2429AXC	1,140	+39
30	29	T-PBR3029AXG	1,426	T-PBR3029AXC	1,274	+39
36	29	T-PBR3629AXG	1,504	T-PBR3629AXC	1,354	+56
24	42	T-PBR2442AXG	1,366	-	-	-
30	42	T-PBR3042AXG	1,497	-	-	-
36	42	T-PBR3642AXG	1,575	-	-	-

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM X-BASES

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
24	16	T-PBK2416AXG	2,775	T-PBK2416AXC	2,622	+39
30	16	T-PBK3016AXG	2,945	T-PBK3016AXC	2,815	+39
36	16	T-PBK3616AXG	3,076	T-PBK3616AXC	2,950	+56
24	29	T-PBK2429AXG	2,835	T-PBK2429AXC	2,704	+39
30	29	T-PBK3029AXG	3,003	T-PBK3029AXC	2,873	+39
36	29	T-PBK3629AXG	3,137	T-PBK3629AXC	3,008	+56
24	42	T-PBK2442AXG	2,900	-	-	-
30	42	T-PBK3042AXG	3,069	-	-	-
36	42	T-PBK3642AXG	3,201	-	-	-

16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters16" High
On Glides29" High
On Glides42" High
On Glides16" High
On Casters29" High
On Casters

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal

- Power options not available.

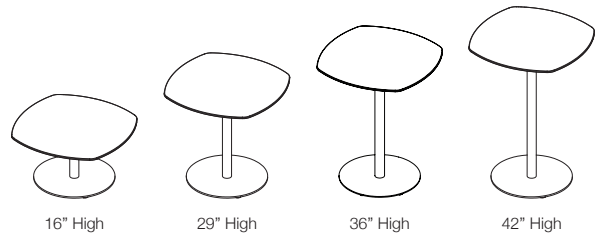
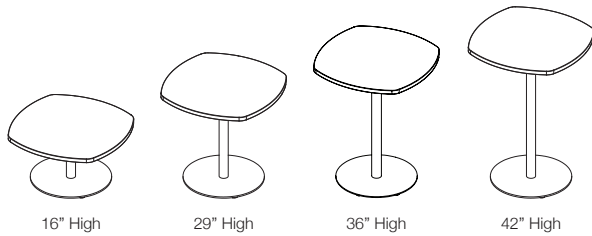
Pebble Tables with Steel Disc Bases

2MM EDGE PEBBLE TABLES WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
24	16	T-PBR2416DSG	1,446	+39
30	16	T-PBR3016DSG	1,608	+39
36	16	T-PBR3616DSG	1,780	+56
24	29	T-PBR2429DSG	1,589	+39
30	29	T-PBR3029DSG	1,750	+39
36	29	T-PBR3629DSG	1,923	+56
24	36	T-PBR2436DSG	1,623	+39
30	36	T-PBR3036DSG	1,786	+39
36	36	T-PBR3636DSG	1,957	+56
24	42	T-PBR2442DSG	1,656	+39
30	42	T-PBR3042DSG	1,820	+39
36	42	T-PBR3642DSG	1,992	+56

KNIFE EDGE PEBBLE TABLES WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
24	16	T-PBK2416DSG	2,902	+39
30	16	T-PBK3016DSG	3,064	+39
36	16	T-PBK3616DSG	3,312	+56
24	29	T-PBK2429DSG	3,046	+39
30	29	T-PBK3029DSG	3,207	+39
36	29	T-PBK3629DSG	3,456	+56
24	36	T-PBK2436DSG	3,082	+39
30	36	T-PBK3036DSG	3,242	+39
36	36	T-PBK3636DSG	3,491	+56
24	42	T-PBK2442DSG	3,115	+39
30	42	T-PBK3042DSG	3,275	+39
36	42	T-PBK3642DSG	3,526	+56



Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base and Column (Grade C +25)

Notes

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power options not available.

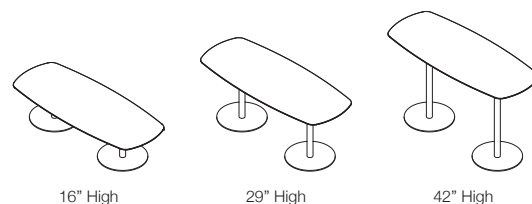
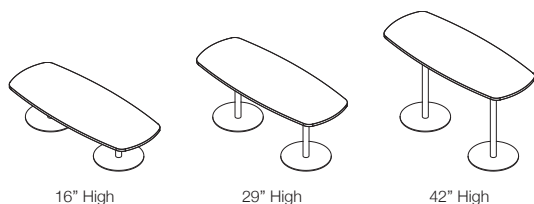
Pebble Tables with Steel Disc Bases

2MM EDGE PEBBLE TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
30	60	16	T-PBR306016DSG	3,655	+50
30	66	16	T-PBR306616DSG	3,790	+56
30	72	16	T-PBR307216DSG	3,893	+61
30	78	16	T-PBR307816DSG	4,161	+69
30	84	16	T-PBR308416DSG	4,407	+87
30	90	16	T-PBR309016DSG	4,433	+96
30	96	16	T-PBR309616DSG	4,597	+96
30	60	29	T-PBR306029DSG	3,975	+50
30	66	29	T-PBR306629DSG	4,106	+56
30	72	29	T-PBR307229DSG	4,207	+61
30	78	29	T-PBR307829DSG	4,476	+69
30	84	29	T-PBR308429DSG	4,724	+87
30	90	29	T-PBR309029DSG	4,748	+96
30	96	29	T-PBR309629DSG	4,914	+96
30	60	42	T-PBR306042DSG	4,125	+50
30	66	42	T-PBR306642DSG	4,257	+56
30	72	42	T-PBR307242DSG	4,358	+61
30	78	42	T-PBR307842DSG	4,627	+69
30	84	42	T-PBR308442DSG	4,873	+87
30	90	42	T-PBR309042DSG	4,899	+96
30	96	42	T-PBR309642DSG	5,065	+96

KNIFE EDGE PEBBLE TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
30	60	16	T-PBK306016DSG	4,467	+50
30	66	16	T-PBK306616DSG	4,492	+56
30	72	16	T-PBK307216DSG	4,509	+61
30	78	16	T-PBK307816DSG	4,458	+69
30	84	16	T-PBK308416DSG	4,481	+87
30	90	16	T-PBK309016DSG	4,511	+96
30	96	16	T-PBK309616DSG	4,539	+96
30	60	29	T-PBK306029DSG	4,784	+50
30	66	29	T-PBK306629DSG	4,809	+56
30	72	29	T-PBK307229DSG	4,826	+61
30	78	29	T-PBK307829DSG	4,773	+69
30	84	29	T-PBK308429DSG	4,799	+87
30	90	29	T-PBK309029DSG	4,827	+96
30	96	29	T-PBK309629DSG	4,854	+96
30	60	42	T-PBK306042DSG	4,935	+50
30	66	42	T-PBK306642DSG	4,960	+56
30	72	42	T-PBK307242DSG	4,977	+61
30	78	42	T-PBK307842DSG	4,923	+69
30	84	42	T-PBK308442DSG	4,949	+87
30	90	42	T-PBK309042DSG	4,978	+96
30	96	42	T-PBK309642DSG	5,004	+96



Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base and Column (Grade C +25)

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

Pebble Tables with Steel Disc Bases

2MM EDGE PEBBLE TABLES WITH STEEL DISC BASES					
D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-PBR366016DSG	4,029	+68
36	66	16	T-PBR366616DSG	4,107	+72
36	72	16	T-PBR367216DSG	4,275	+80
36	78	16	T-PBR367816DSG	4,446	+88
36	84	16	T-PBR368416DSG	4,598	+96
36	90	16	T-PBR369016DSG	4,647	+99
36	96	16	T-PBR369616DSG	4,814	+99
36	60	29	T-PBR366029DSG	4,349	+68
36	66	29	T-PBR366629DSG	4,425	+72
36	72	29	T-PBR367229DSG	4,589	+80
36	78	29	T-PBR367829DSG	4,763	+88
36	84	29	T-PBR368429DSG	4,916	+96
36	90	29	T-PBR369029DSG	4,962	+99
36	96	29	T-PBR369629DSG	5,130	+99
36	60	42	T-PBR366042DSG	4,500	+68
36	66	42	T-PBR366642DSG	4,574	+72
36	72	42	T-PBR367242DSG	4,741	+80
36	78	42	T-PBR367842DSG	4,914	+88
36	84	42	T-PBR368442DSG	5,066	+96
36	90	42	T-PBR369042DSG	5,112	+99
36	96	42	T-PBR369642DSG	5,283	+99

KNIFE EDGE PEBBLE TABLES WITH STEEL DISC BASES					
D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-PBK366016DSG	4,522	+68
36	66	16	T-PBK366616DSG	4,553	+72
36	72	16	T-PBK367216DSG	4,576	+80
36	78	16	T-PBK367816DSG	4,524	+88
36	84	16	T-PBK368416DSG	4,558	+96
36	90	16	T-PBK369016DSG	4,596	+99
36	96	16	T-PBK369616DSG	4,627	+99
36	60	29	T-PBK366029DSG	4,840	+68
36	66	29	T-PBK366629DSG	4,869	+72
36	72	29	T-PBK367229DSG	4,892	+80
36	78	29	T-PBK367829DSG	4,841	+88
36	84	29	T-PBK368429DSG	4,877	+96
36	90	29	T-PBK369029DSG	4,913	+99
36	96	29	T-PBK369629DSG	4,943	+99
36	60	42	T-PBK366042DSG	4,991	+68
36	66	42	T-PBK366642DSG	5,020	+72
36	72	42	T-PBK367242DSG	5,042	+80
36	78	42	T-PBK367842DSG	4,993	+88
36	84	42	T-PBK368442DSG	5,027	+96
36	90	42	T-PBK369042DSG	5,064	+99
36	96	42	T-PBK369642DSG	5,093	+99



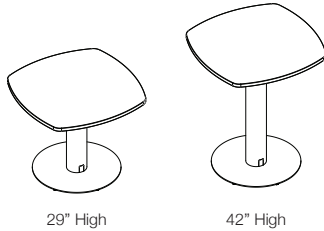
Specify	Notes
- Laminate Selection for Worksurface - Color Selection for Edge - Color Selection for Base and Column (Grade C +25) - Power Selection - Color Selection for Power Option	- Overall base, including glide, is 5/8" with 3/16" glide adjustability. - Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm). - Assembly required. - Power only available on tables 29"H, 36"D, and 42"W or larger. - See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

Pebble Tables with Large Steel Disc Bases

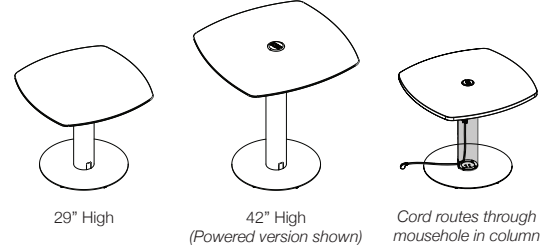
2MM EDGE PEBBLE TABLES (LARGE) WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
36	29	T-PBR3629LDSG	2,220	+56
42	29	T-PBR4229LDSG	2,331	+56
36	42	T-PBR3642LDSG	2,331	+56
42	42	T-PBR4242LDSG	2,447	+56



KNIFE EDGE PEBBLE TABLES (LARGE) WITH STEEL DISC BASES

D	H	Model Number	List	Grade C Laminate
36	29	T-PBK3629LDSG	3,884	N/A
42	29	T-PBK4229LDSG	4,079	N/A
36	42	T-PBK3642LDSG	4,079	N/A
42	42	T-PBK4242LDSG	4,283	N/A



Specify

Notes

- Laminate Selection for Worksurface
 - Color Selection for Edge
 - Paint Selection for Column and Base (Grade C +25)
 - Power Selection (+416 list for Powered Tables)
 - Power Color Selection
- Disc base is 26" in diameter. Disc column has a diameter of 6". Disc base has a thickness of 3/8" from the ground.
 - Disc base includes leveling glides that offer 3/16" of leveling capacity.
 - Disc base ships in two pieces; some assembly required.
 - Disc column includes a mouse hole at the top and base of column for routing power cords.
 - Specifying power incurs an upcharge of \$416 list.
 - Tables specified with power receive a 3" cutout to accommodate the Dock-281 power unit, which ships separately for field installation.
 - Dock-281 is UL and cUL certified for use in USA and Canada.
 - Dock-281 measures 3.35"H x 3.54"W
 - Dock-281 is not available in a hardwired model.
 - Dock-281 Power unit includes:
 - (1) AC outlet, 125V 15A rating
 - (1) 2 1A 5V USB-A port
 - (1) 2 4A 5V USB-C port
 - 10ft 14AWG x 3C power cord, 15A rating
 - Black, Silver, and White finish options
 - Cords for powered tables are managed through a mouse hole at the base of the post. See installation instructions for more detail.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Pebble Square	●	●					

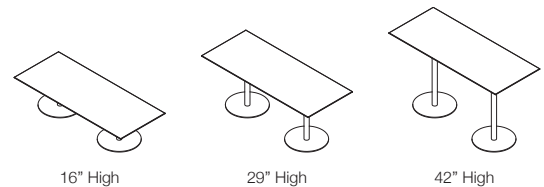
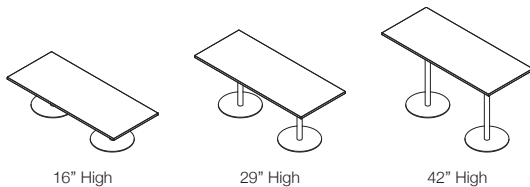
Rectangular Tables with Steel Disc Bases

2MM EDGE RECTANGULAR TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
24	60	16	T-RCR246016DSG	3,161	+41
24	66	16	T-RCR246616DSG	3,267	+46
24	72	16	T-RCR247216DSG	3,350	+51
24	78	16	T-RCR247816DSG	3,415	+54
24	84	16	T-RCR248416DSG	3,488	+58
24	90	16	T-RCR249016DSG	3,500	+68
24	96	16	T-RCR249616DSG	3,674	+68
24	60	29	T-RCR246029DSG	3,448	+41
24	66	29	T-RCR246629DSG	3,555	+46
24	72	29	T-RCR247229DSG	3,638	+51
24	78	29	T-RCR247829DSG	3,702	+54
24	84	29	T-RCR248429DSG	3,772	+58
24	90	29	T-RCR249029DSG	3,789	+68
24	96	29	T-RCR249629DSG	3,959	+68
24	60	42	T-RCR246042DSG	3,584	+41
24	66	42	T-RCR246642DSG	3,691	+46
24	72	42	T-RCR247242DSG	3,772	+51
24	78	42	T-RCR247842DSG	3,839	+54
24	84	42	T-RCR248442DSG	3,910	+58
24	90	42	T-RCR249042DSG	3,924	+68
24	96	42	T-RCR249642DSG	4,097	+68

KNIFE EDGE RECTANGULAR TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
24	60	16	T-RCK246016DSG	4,020	N/A
24	66	16	T-RCK246616DSG	4,040	N/A
24	72	16	T-RCK247216DSG	4,050	N/A
24	78	16	T-RCK247816DSG	3,994	N/A
24	84	16	T-RCK248416DSG	4,015	N/A
24	90	16	T-RCK249016DSG	4,036	N/A
24	96	16	T-RCK249616DSG	4,057	N/A
24	60	29	T-RCK246029DSG	4,308	N/A
24	66	29	T-RCK246629DSG	4,329	N/A
24	72	29	T-RCK247229DSG	4,337	N/A
24	78	29	T-RCK247829DSG	4,284	N/A
24	84	29	T-RCK248429DSG	4,303	N/A
24	90	29	T-RCK249029DSG	4,324	N/A
24	96	29	T-RCK249629DSG	4,345	N/A
24	60	42	T-RCK246042DSG	4,444	N/A
24	66	42	T-RCK246642DSG	4,465	N/A
24	72	42	T-RCK247242DSG	4,475	N/A
24	78	42	T-RCK247842DSG	4,421	N/A
24	84	42	T-RCK248442DSG	4,439	N/A
24	90	42	T-RCK249042DSG	4,461	N/A
24	96	42	T-RCK249642DSG	4,480	N/A



Specify

- Color for Edge Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

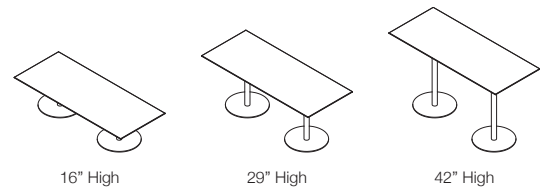
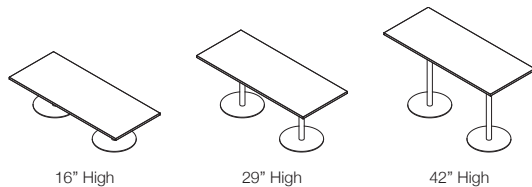
Rectangular Tables with Steel Disc Bases

2MM EDGE RECTANGULAR TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
30	60	16	T-RCR306016DSG	3,325	+50
30	66	16	T-RCR306616DSG	3,445	+56
30	72	16	T-RCR307216DSG	3,536	+61
30	78	16	T-RCR307816DSG	3,780	+69
30	84	16	T-RCR308416DSG	4,005	+87
30	90	16	T-RCR309016DSG	4,028	+96
30	96	16	T-RCR309616DSG	4,178	+96
30	60	29	T-RCR306029DSG	3,613	+50
30	66	29	T-RCR306629DSG	3,732	+56
30	72	29	T-RCR307229DSG	3,825	+61
30	78	29	T-RCR307829DSG	4,069	+69
30	84	29	T-RCR308429DSG	4,292	+87
30	90	29	T-RCR309029DSG	4,317	+96
30	96	29	T-RCR309629DSG	4,466	+96
30	60	42	T-RCR306042DSG	3,749	+50
30	66	42	T-RCR306642DSG	3,870	+56
30	72	42	T-RCR307242DSG	3,960	+61
30	78	42	T-RCR307842DSG	4,205	+69
30	84	42	T-RCR308442DSG	4,431	+87
30	90	42	T-RCR309042DSG	4,454	+96
30	96	42	T-RCR309642DSG	4,603	+96

KNIFE EDGE RECTANGULAR TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
30	60	16	T-RCK306016DSG	4,060	N/A
30	66	16	T-RCK306616DSG	4,085	N/A
30	72	16	T-RCK307216DSG	4,099	N/A
30	78	16	T-RCK307816DSG	4,052	N/A
30	84	16	T-RCK308416DSG	4,073	N/A
30	90	16	T-RCK309016DSG	4,100	N/A
30	96	16	T-RCK309616DSG	4,127	N/A
30	60	29	T-RCK306029DSG	4,350	N/A
30	66	29	T-RCK306629DSG	4,371	N/A
30	72	29	T-RCK307229DSG	4,387	N/A
30	78	29	T-RCK307829DSG	4,338	N/A
30	84	29	T-RCK308429DSG	4,363	N/A
30	90	29	T-RCK309029DSG	4,389	N/A
30	96	29	T-RCK309629DSG	4,412	N/A
30	60	42	T-RCK306042DSG	4,485	N/A
30	66	42	T-RCK306642DSG	4,509	N/A
30	72	42	T-RCK307242DSG	4,522	N/A
30	78	42	T-RCK307842DSG	4,476	N/A
30	84	42	T-RCK308442DSG	4,500	N/A
30	90	42	T-RCK309042DSG	4,524	N/A
30	96	42	T-RCK309642DSG	4,549	N/A



Specify

- Color for Edge Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

Rectangular Tables with Steel Disc Bases

2MM EDGE RECTANGULAR TABLES WITH STEEL DISC BASES					
D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-RCR366016DSG	3,665	+68
36	66	16	T-RCR366616DSG	3,733	+72
36	72	16	T-RCR367216DSG	3,884	+80
36	78	16	T-RCR367816DSG	4,044	+88
36	84	16	T-RCR368416DSG	4,179	+96
36	90	16	T-RCR369016DSG	4,222	+99
36	96	16	T-RCR369616DSG	4,376	+99
36	60	29	T-RCR366029DSG	3,952	+68
36	66	29	T-RCR366629DSG	4,022	+72
36	72	29	T-RCR367229DSG	4,174	+80
36	78	29	T-RCR367829DSG	4,330	+88
36	84	29	T-RCR368429DSG	4,467	+96
36	90	29	T-RCR369029DSG	4,511	+99
36	96	29	T-RCR369629DSG	4,664	+99
36	60	42	T-RCR366042DSG	4,089	+68
36	66	42	T-RCR366642DSG	4,161	+72
36	72	42	T-RCR367242DSG	4,310	+80
36	78	42	T-RCR367842DSG	4,466	+88
36	84	42	T-RCR368442DSG	4,605	+96
36	90	42	T-RCR369042DSG	4,648	+99
36	96	42	T-RCR369642DSG	4,802	+99

KNIFE EDGE RECTANGULAR TABLES WITH STEEL DISC BASES					
D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-RCK366016DSG	4,111	N/A
36	66	16	T-RCK366616DSG	4,139	N/A
36	72	16	T-RCK367216DSG	4,162	N/A
36	78	16	T-RCK367816DSG	4,113	N/A
36	84	16	T-RCK368416DSG	4,143	N/A
36	90	16	T-RCK369016DSG	4,177	N/A
36	96	16	T-RCK369616DSG	4,205	N/A
36	60	29	T-RCK366029DSG	4,399	N/A
36	66	29	T-RCK366629DSG	4,428	N/A
36	72	29	T-RCK367229DSG	4,447	N/A
36	78	29	T-RCK367829DSG	4,400	N/A
36	84	29	T-RCK368429DSG	4,432	N/A
36	90	29	T-RCK369029DSG	4,465	N/A
36	96	29	T-RCK369629DSG	4,492	N/A
36	60	42	T-RCK366042DSG	4,538	N/A
36	66	42	T-RCK366642DSG	4,565	N/A
36	72	42	T-RCK367242DSG	4,584	N/A
36	78	42	T-RCK367842DSG	4,539	N/A
36	84	42	T-RCK368442DSG	4,569	N/A
36	90	42	T-RCK369042DSG	4,601	N/A
36	96	42	T-RCK369642DSG	4,629	N/A



Specify	Notes
• Color for Edge Selection	• Overall base, including glide, is 5/8" with 3/16" glide adjustability.
• Power Selection (if applicable)	• Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
• Color for Power Selection	• Assembly required.
• Laminate Selection for Worksurface	• Power only available on tables 29"H, 36"D, and 42"W or larger.
• Paint Color Selection for Base and Column	• See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

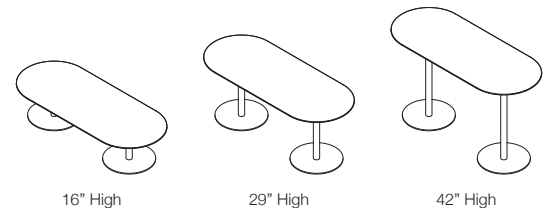
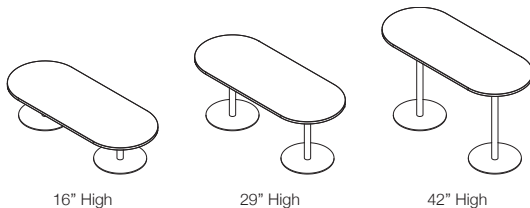
Racetrack Tables with Steel Disc Bases

2MM EDGE RACETRACK TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
24	60	16	T-RAR246016DSG	3,477	+41
24	66	16	T-RAR246616DSG	3,593	+46
24	72	16	T-RAR247216DSG	3,684	+51
24	78	16	T-RAR247816DSG	3,757	+54
24	84	16	T-RAR248416DSG	3,836	+58
24	90	16	T-RAR249016DSG	3,850	+68
24	96	16	T-RAR249616DSG	4,039	+68
24	60	29	T-RAR246029DSG	3,793	+41
24	66	29	T-RAR246629DSG	3,910	+46
24	72	29	T-RAR247229DSG	4,001	+51
24	78	29	T-RAR247829DSG	4,072	+54
24	84	29	T-RAR248429DSG	4,150	+58
24	90	29	T-RAR249029DSG	4,167	+68
24	96	29	T-RAR249629DSG	4,356	+68
24	60	42	T-RAR246042DSG	3,944	+41
24	66	42	T-RAR246642DSG	4,059	+46
24	72	42	T-RAR247242DSG	4,150	+51
24	78	42	T-RAR247842DSG	4,222	+54
24	84	42	T-RAR248442DSG	4,301	+58
24	90	42	T-RAR249042DSG	4,317	+68
24	96	42	T-RAR249642DSG	4,506	+68

KNIFE EDGE RACETRACK TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
24	60	16	T-RAK246016DSG	4,423	N/A
24	66	16	T-RAK246616DSG	4,445	N/A
24	72	16	T-RAK247216DSG	4,455	N/A
24	78	16	T-RAK247816DSG	4,396	N/A
24	84	16	T-RAK248416DSG	4,418	N/A
24	90	16	T-RAK249016DSG	4,441	N/A
24	96	16	T-RAK249616DSG	4,463	N/A
24	60	29	T-RAK246029DSG	4,738	N/A
24	66	29	T-RAK246629DSG	4,762	N/A
24	72	29	T-RAK247229DSG	4,772	N/A
24	78	29	T-RAK247829DSG	4,713	N/A
24	84	29	T-RAK248429DSG	4,733	N/A
24	90	29	T-RAK249029DSG	4,757	N/A
24	96	29	T-RAK249629DSG	4,778	N/A
24	60	42	T-RAK246042DSG	4,887	N/A
24	66	42	T-RAK246642DSG	4,913	N/A
24	72	42	T-RAK247242DSG	4,922	N/A
24	78	42	T-RAK247842DSG	4,863	N/A
24	84	42	T-RAK248442DSG	4,884	N/A
24	90	42	T-RAK249042DSG	4,908	N/A
24	96	42	T-RAK249642DSG	4,930	N/A



Specify

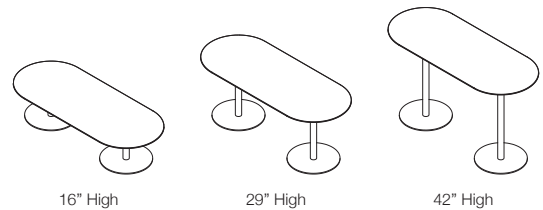
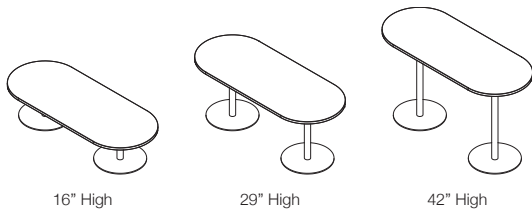
- Color for Edge Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

Racetrack Tables with Steel Disc Bases

2MM EDGE RACETRACK TABLES WITH STEEL DISC BASES						KNIFE EDGE RACETRACK TABLES WITH STEEL DISC BASES					
D	W	H	Model Number	List	Grade C Laminate	D	W	H	Model Number	List	Grade C Laminate
30	60	16	T-RAR306016DSG	3,655	+50	30	60	16	T-RAK306016DSG	4,467	+50
30	66	16	T-RAR306616DSG	3,790	+56	30	66	16	T-RAK306616DSG	4,492	+56
30	72	16	T-RAR307216DSG	3,893	+61	30	72	16	T-RAK307216DSG	4,509	+61
30	78	16	T-RAR307816DSG	4,161	+69	30	78	16	T-RAK307816DSG	4,458	+69
30	84	16	T-RAR308416DSG	4,407	+87	30	84	16	T-RAK308416DSG	4,481	+87
30	90	16	T-RAR309016DSG	4,433	+96	30	90	16	T-RAK309016DSG	4,511	+96
30	96	16	T-RAR309616DSG	4,597	+96	30	96	16	T-RAK309616DSG	4,539	+96
30	60	29	T-RAR306029DSG	3,975	+50	30	60	29	T-RAK306029DSG	4,784	+50
30	66	29	T-RAR306629DSG	4,106	+56	30	66	29	T-RAK306629DSG	4,809	+56
30	72	29	T-RAR307229DSG	4,207	+61	30	72	29	T-RAK307229DSG	4,826	+61
30	78	29	T-RAR307829DSG	4,476	+69	30	78	29	T-RAK307829DSG	4,773	+69
30	84	29	T-RAR308429DSG	4,724	+87	30	84	29	T-RAK308429DSG	4,799	+87
30	90	29	T-RAR309029DSG	4,748	+96	30	90	29	T-RAK309029DSG	4,827	+96
30	96	29	T-RAR309629DSG	4,914	+96	30	96	29	T-RAK309629DSG	4,854	+96
30	60	42	T-RAR306042DSG	4,125	+50	30	60	42	T-RAK306042DSG	4,935	+50
30	66	42	T-RAR306642DSG	4,257	+56	30	66	42	T-RAK306642DSG	4,960	+56
30	72	42	T-RAR307242DSG	4,358	+61	30	72	42	T-RAK307242DSG	4,977	+61
30	78	42	T-RAR307842DSG	4,627	+69	30	78	42	T-RAK307842DSG	4,923	+69
30	84	42	T-RAR308442DSG	4,873	+87	30	84	42	T-RAK308442DSG	4,949	+87
30	90	42	T-RAR309042DSG	4,899	+96	30	90	42	T-RAK309042DSG	4,978	+96
30	96	42	T-RAR309642DSG	5,065	+96	30	96	42	T-RAK309642DSG	5,004	+96



Specify	Notes
• Laminate Selection for Worksurface • Color Selection for Edge • Color Selection for Base and Column (Grade C +25)	• Overall base, including glide, is 5/8" with 3/16" glide adjustability. • Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm). • Assembly required. • Power only available on tables 29"H, 36"D, and 42"W or larger. • See Day-to-Day Power Options grid for details.

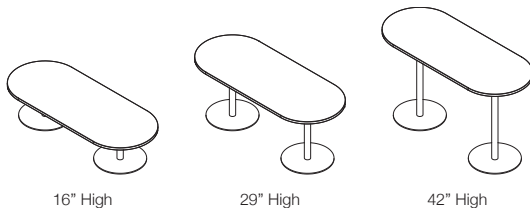
Racetrack Tables with Steel Disc Bases

2MM EDGE RACETRACK TABLES WITH STEEL DISC BASES

D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-RAR366016DSG	4,029	+68
36	66	16	T-RAR366616DSG	4,107	+72
36	72	16	T-RAR367216DSG	4,275	+80
36	78	16	T-RAR367816DSG	4,446	+88
36	84	16	T-RAR368416DSG	4,598	+96
36	90	16	T-RAR369016DSG	4,647	+99
36	96	16	T-RAR369616DSG	4,814	+99
36	60	29	T-RAR366029DSG	4,349	+68
36	66	29	T-RAR366629DSG	4,425	+72
36	72	29	T-RAR367229DSG	4,589	+80
36	78	29	T-RAR367829DSG	4,763	+88
36	84	29	T-RAR368429DSG	4,916	+96
36	90	29	T-RAR369029DSG	4,962	+99
36	96	29	T-RAR369629DSG	5,130	+99
36	60	42	T-RAR366042DSG	4,500	+68
36	66	42	T-RAR366642DSG	4,574	+72
36	72	42	T-RAR367242DSG	4,741	+80
36	78	42	T-RAR367842DSG	4,914	+88
36	84	42	T-RAR368442DSG	5,066	+96
36	90	42	T-RAR369042DSG	5,112	+99
36	96	42	T-RAR369642DSG	5,283	+99

KNIFE EDGE RACETRACK TABLES WITH STEEL DISC BASES

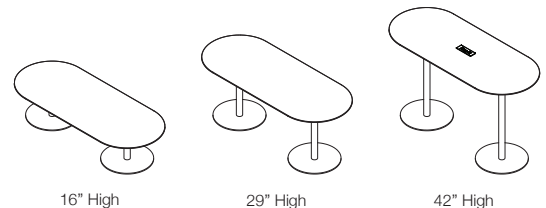
D	W	H	Model Number	List	Grade C Laminate
36	60	16	T-RAK366016DSG	4,522	N/A
36	66	16	T-RAK366616DSG	4,553	N/A
36	72	16	T-RAK367216DSG	4,576	N/A
36	78	16	T-RAK367816DSG	4,524	N/A
36	84	16	T-RAK368416DSG	4,558	N/A
36	90	16	T-RAK369016DSG	4,596	N/A
36	96	16	T-RAK369616DSG	4,627	N/A
36	60	29	T-RAK366029DSG	4,840	N/A
36	66	29	T-RAK366629DSG	4,869	N/A
36	72	29	T-RAK367229DSG	4,892	N/A
36	78	29	T-RAK367829DSG	4,841	N/A
36	84	29	T-RAK368429DSG	4,877	N/A
36	90	29	T-RAK369029DSG	4,913	N/A
36	96	29	T-RAK369629DSG	4,943	N/A
36	60	42	T-RAK366042DSG	4,991	N/A
36	66	42	T-RAK366642DSG	5,020	N/A
36	72	42	T-RAK367242DSG	5,042	N/A
36	78	42	T-RAK367842DSG	4,993	N/A
36	84	42	T-RAK368442DSG	5,027	N/A
36	90	42	T-RAK369042DSG	5,064	N/A
36	96	42	T-RAK369642DSG	5,093	N/A



16" High

29" High

42" High



16" High

29" High

42" High
(Powered version shown)

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Racetrack	●						
60"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

Triangle Tables with Tapered Post Legs

2MM EDGE TRIANGLE TABLES ON TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
36	29	T-TRR3629TPG	2,006	T-TRR3629TPC	1,866
48	29	T-TRR4829TPG	2,202	T-TRR4829TPC	2,060
54	29	T-TRR5429TPG	2,320	T-TRR5429TPC	2,180
59	29	T-TRR6029TPG	2,455	T-TRR6029TPC	2,313
					Grade C Laminate

KNIFE EDGE TRIANGLE TABLES ON TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
36	29	T-TRK3629TPG	3,571	T-TRK3629TPC	3,449
48	29	T-TRK4829TPG	3,909	T-TRK4829TPC	3,790
54	29	T-TRK5429TPG	4,115	T-TRK5429TPC	3,993
59	29	T-TRK6029TPG	4,347	T-TRK6029TPC	4,223
					Grade C Laminate



On Glides



On Casters



On Glides



On Casters
(Powered version shown)

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg - Painted or Bright Metal
- Power Selection
- Color Selection for Power Option

Notes

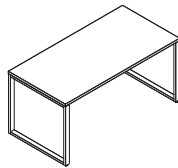
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.
- 60"D tables are an actual depth of 59"D.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 1 USB Type C 1 USB Type A	OPTION G/H/I/J 2 Cove Units Hardwired 4 Outlets 2 USB Type C 2 USB Type A
Triangle	●	●					

O-Leg Table Desks

2MM EDGE O-LEG TABLE DESKS

D	W	H	Model Number	List	Grade C Laminate
24	48	29	T-RCR244829OLG	3,169	+33
24	54	29	T-RCR245429OLG	3,232	+41
24	60	29	T-RCR246029OLG	3,283	+41
24	66	29	T-RCR246629OLG	3,353	+46
24	72	29	T-RCR247229OLG	3,406	+51
24	78	29	T-RCR247829OLG	3,611	+54
24	84	29	T-RCR248429OLG	3,661	+58
30	48	29	T-RCR304829OLG	3,410	+46
30	54	29	T-RCR305429OLG	3,488	+50
30	60	29	T-RCR306029OLG	3,550	+50
30	66	29	T-RCR306629OLG	3,633	+56
30	72	29	T-RCR307229OLG	3,697	+61
30	78	29	T-RCR307829OLG	3,914	+69
30	84	29	T-RCR308429OLG	3,976	+87
36	48	29	T-RCR364829OLG	3,770	+53
36	54	29	T-RCR365429OLG	3,856	+61
36	60	29	T-RCR366029OLG	3,934	+68
36	66	29	T-RCR366629OLG	4,028	+72
36	72	29	T-RCR367229OLG	4,106	+80
36	78	29	T-RCR367829OLG	4,337	+88
36	84	29	T-RCR368429OLG	4,408	+96



Specify

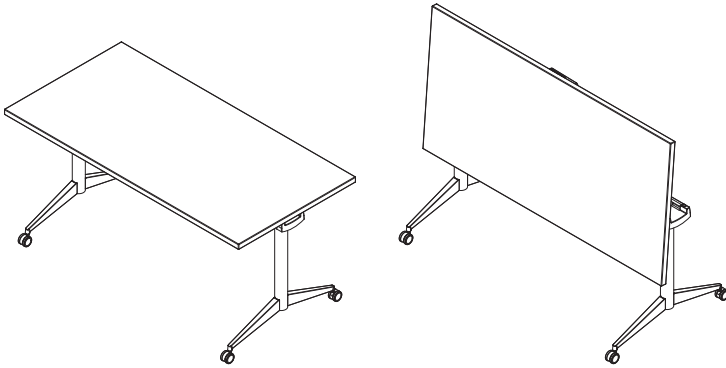
Notes

- | | |
|---|--|
| <ul style="list-style-type: none"> • Laminate Selection for Worksurface • Color Selection for Edge • Color Selection for Leg (Grade C +25) | <ul style="list-style-type: none"> • Steel O-Legs have a 1" x 2" profile. • O-Legs have 1 1/2" leveling glides. • For use with 2mm edgebanding all around the worksurface. • Not sized for use with knife edge work surfaces. • Ships unassembled. • Includes U channel(s) to reinforce the work surface. • Field installed grommets are required to be inset for O-Leg attachment bracket. |
|---|--|

Training / Flip-Top Tables

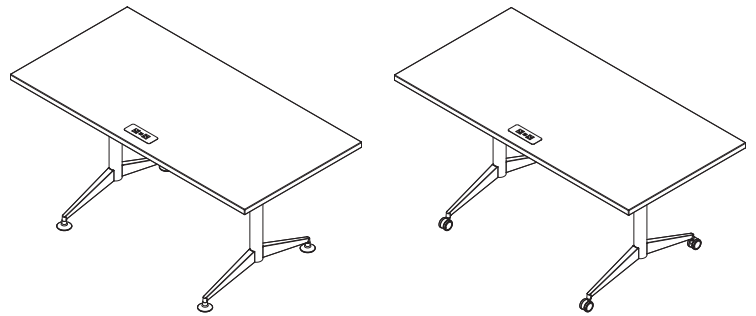
Product Detail Training and Flip-Top Tables Information

Flip-Top / Training Table: Rectangular Tables with Flip-Top Bases



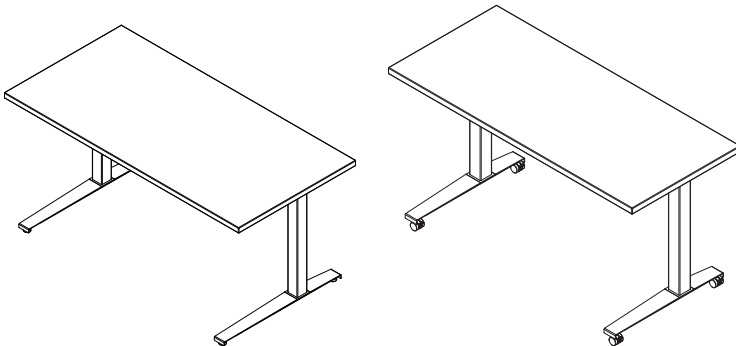
Flip-top bases available on locking casters only. Worksurface can be flipped between horizontal and vertical positions. For more information see Flip-Top Table Product Details. Available powered and non-powered. Only available with 2mm worksurface.

Training Table: Powered Rectangular Tables with Arc Aluminum T-Base



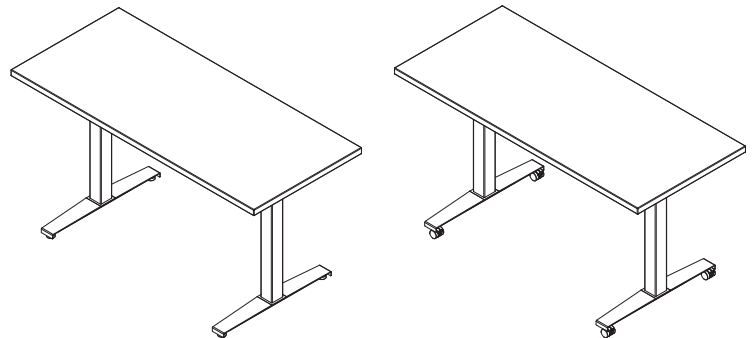
Powered Rectangular Tables on Arc Aluminum T-Bases available with or without locking casters. Fixed, non-flip top only. For equivalent non-powered version see Multi-Purpose Tables section.

Training Table: Rectangular Tables with Steel C-Bases



Rectangular Tables on Steel C-Bases available with or without locking casters. Worksurface available in 2mm or Knife Edge. Fixed, non-flip top only.

Training Table: Rectangular Tables with Steel T-Bases

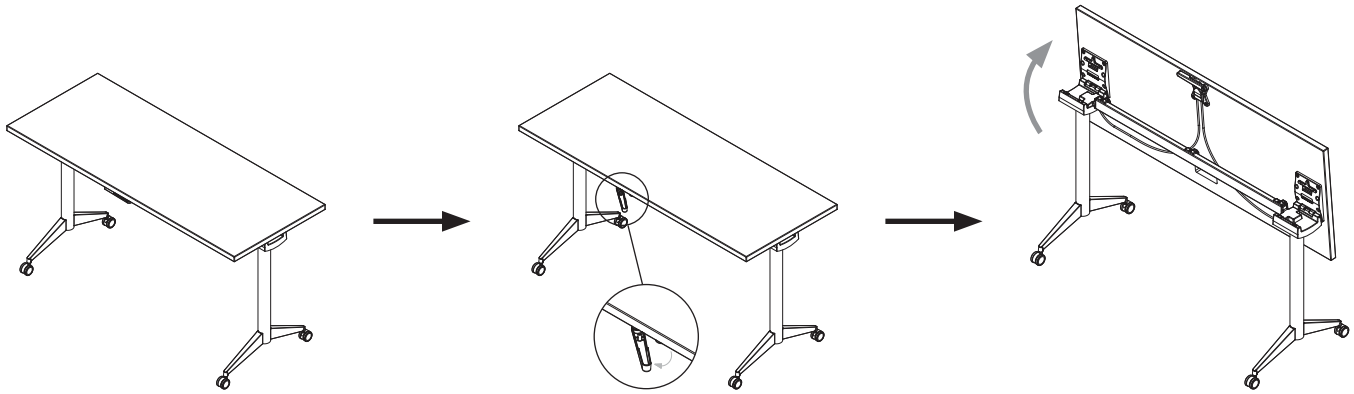


Rectangular Tables on Steel T-Bases available with or without locking casters. Worksurface available in 2mm or Knife Edge. Fixed, non-flip top only.

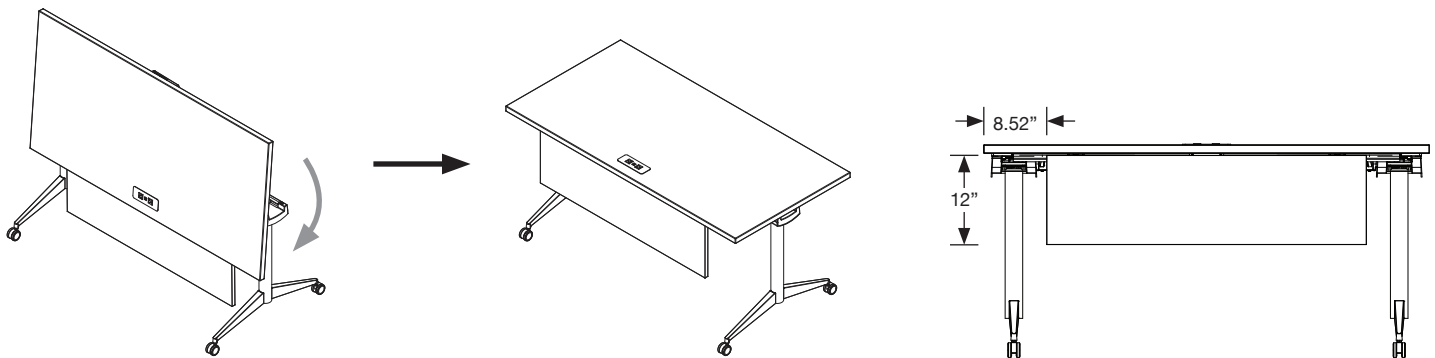
Day-to-Day Training / Flip-Top Product Details

Product Detail
Flip-Top Table Information

Flip-Top Table tops can be flipped from horizontal to vertical position by using the handle located under the worksurface, handle will lock worksurface into an upright position.

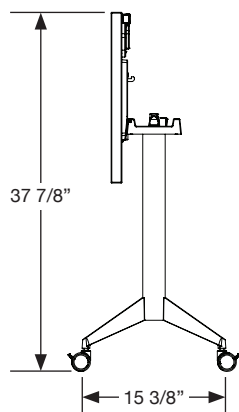
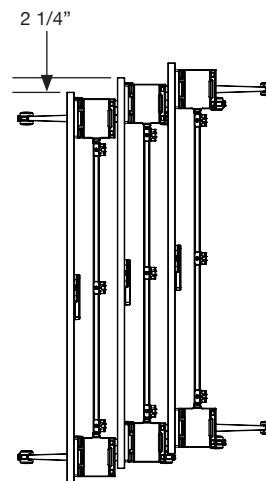
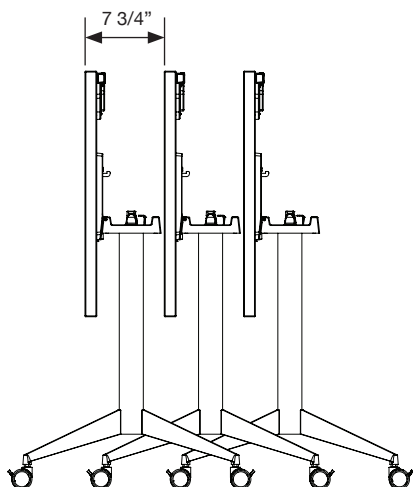


An optional pivot modesty mount is available for Flip-Top Table units. Pivot modesty panels have hinged brackets allowing them to be in the flipped position with the table top.

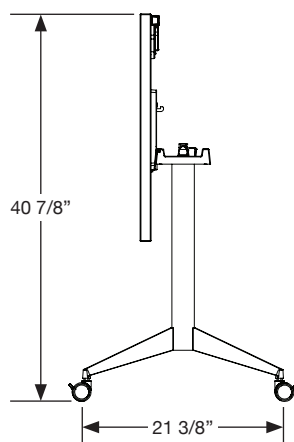


Product Detail Flip-Top Table Information

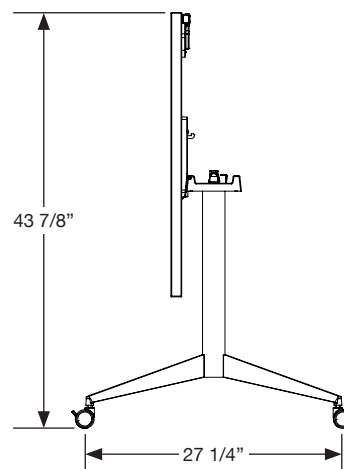
With the worksurface top flipped down, Flip-Top Tables can be nested together for storage or easier moving. Reference the images below for examples of how much space nested tables require. Each table in center adds $7\frac{3}{4}"$. Each stacked table adds $2\frac{1}{4}"$ to the stacked angle.



18" Deep Flip Tables



24" Deep Flip Tables



30" Deep Flip Tables

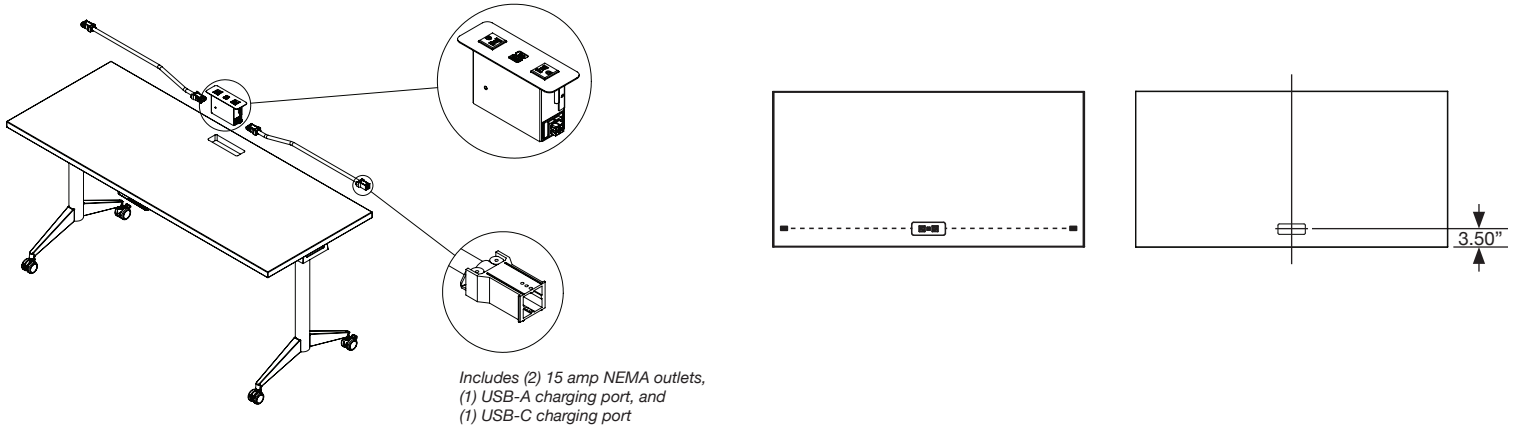
Day-to-Day Training / Flip-Top Product Details

Product Detail

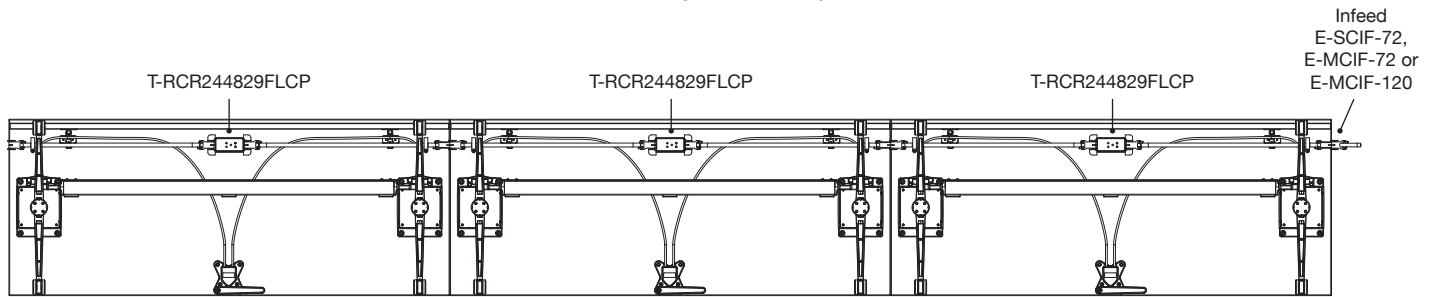
Powered Training & Flip-Top Tables Electrical Details

Powered tables include (2) 15 amp NEMA outlets, (1) USB A charging port and (1) USB C charging port. Tables include all jumpers, infeeds are sold separately.

Clusters of tables can have up to 10 tables powered by one infeed. However, power/load requirements should be discussed with client to ensure appropriate amps are available per table. Each 20 amp circuit provides 16 plannable/usable amps. For single circuit, 10 table clusters, that is $16/10 = 1.6$ amps per table. Reduce table quantities per cluster to achieve desired available amperage. 8 tables = $16/8 = 2$ amps per table, etc.



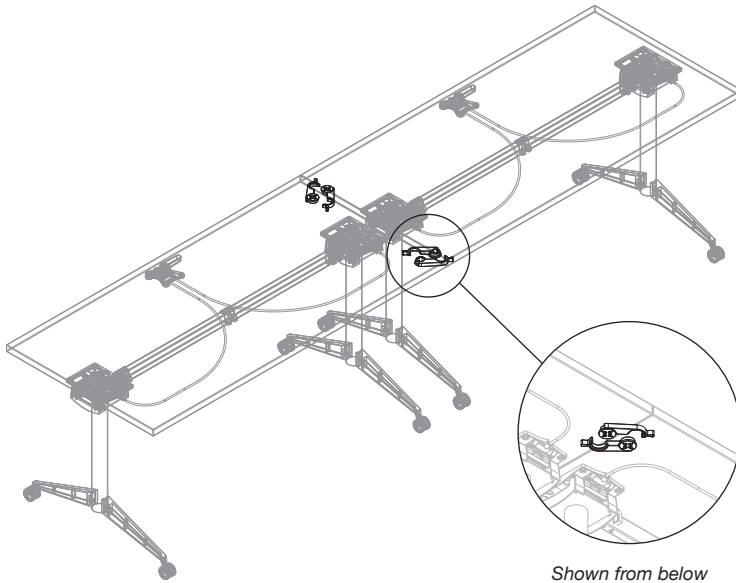
Powered Training Electrical Layout:



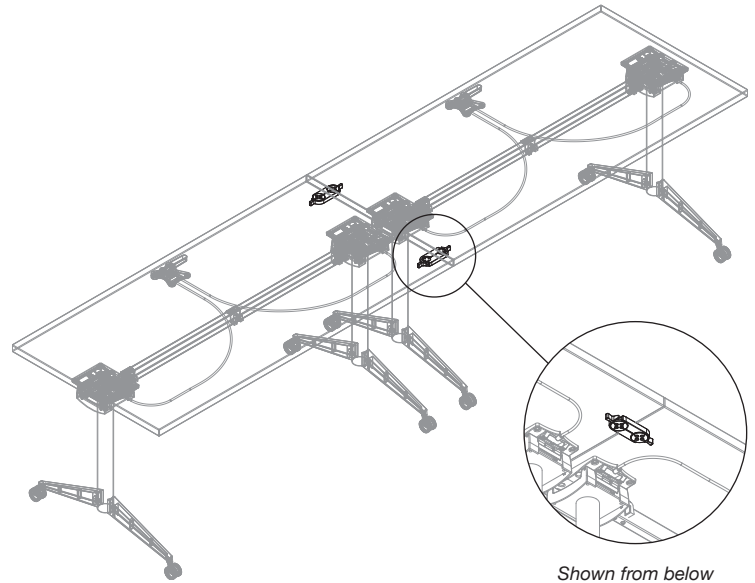
Product Detail Training Table Ganging Mechanisms

Table ganging mechanisms are sold in a pack of four (two sets) and come with screws to attach to worksurface. Available standard in black. Once mounted, ganging devices fold under the table for storage. *Ganging mechanisms are not compatible with knife edge tables.*

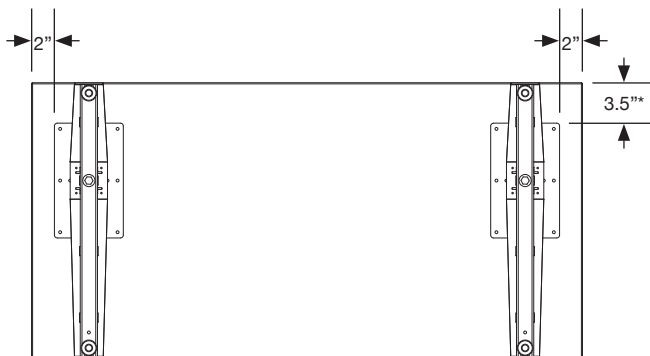
Shown with ganging mechanisms in open position:



Shown with ganging mechanisms in closed position:



Product Detail Steel C-Base Recommended Locations



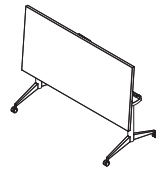
Rectangular Tables on Flip Top Bases

2MM EDGE RECTANGULAR TABLES WITH
FLIP-TOP BASES (NON-POWERED)

D	W	H	Model Number	List	Grade C Laminate
18	48	29	T-RCR184829FLC	3,175	+33
18	60	29	T-RCR186029FLC	3,218	+41
18	72	29	T-RCR187229FLC	3,471	+51
24	48	29	T-RCR244829FLC	3,238	+33
24	60	29	T-RCR246029FLC	3,369	+41
24	72	29	T-RCR247229FLC	3,597	+51
30	48	29	T-RCR304829FLC	3,303	+33
30	60	29	T-RCR306029FLC	3,522	+41
30	72	29	T-RCR307229FLC	3,719	+51



Top Flipped Up



Top Flipped Down

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Flip-top bases come in metallic silver only.
- Casters come standard with a locking mechanism.

2MM EDGE RECTANGULAR TABLES WITH
FLIP-TOP BASES (POWERED)

D	W	H	Model Number	List	Grade C Laminate
18	48	29	T-RCR184829FLCP	5,100	+33
18	60	29	T-RCR186029FLCP	5,211	+41
18	72	29	T-RCR187229FLCP	5,364	+51
24	48	29	T-RCR244829FLCP	5,197	+33
24	60	29	T-RCR246029FLCP	5,308	+41
24	72	29	T-RCR247229FLCP	5,448	+51
30	48	29	T-RCR304829FLCP	5,298	+33
30	60	29	T-RCR306029FLCP	5,405	+41
30	72	29	T-RCR307229FLCP	5,532	+51



Top Flipped Up



Top Flipped Down

Specify

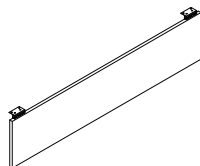
Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Power
- Flip-top bases come in metallic silver only.
- Infeeds sold separately.
- Powered tables include (2) 15 amp NEMA outlets, (1) USB-A charging port, and (1) USB-C charging port.
- Casters come standard with a locking mechanism.

Flip Top Accessories

PIVOT MODESTY FOR FLIP-TOP TABLES

H	Nominal W	Actual W	Model Number	List
12	48	31	T-MOD48	509
12	60	43	T-MOD60	556
12	72	55	T-MOD72	621



Specify

Notes

- Laminate Selection

INFEEDES FOR DAY-TO-DAY TABLES

Type	Model Number	List
Plugged Infeed 72"	E-SCIF-72	841
Hardwired Infeed 72"	E-MCIF-72	547
Hardwired Infeed 120"	E-MCIF-120	756



Single Circuit Infeed



Hardwired Infeed

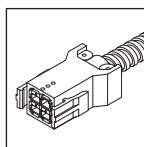
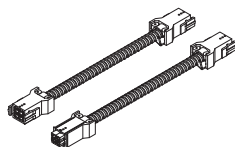
Specify

Notes

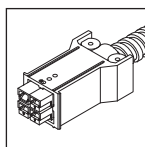
- E-SCIF has a 20 amp plug, and includes an adapter to a 15 amp plug.

REPLACEMENT JUMPERS FOR TRAINING TABLES

Type	Table Width	Actual Length	Model Number	List
Female/Female	48	22.5	E-MCCFF-48	339
Female/Female	60	28.5	E-MCCFF-60	363
Female/Female	72	34.5	E-MCCFF-72	355
Female/Male	48	22.5	E-MCCFM-48	359
Female/Male	60	28.5	E-MCCFM-60	383
Female/Male	72	34.5	E-MCCFM-72	405



F Connector



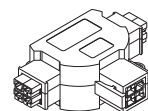
M Connector

Notes

- Replacement cables for training and flip tables.
- Each table has a pair, extending to each end of the table. One with two F connectors, one with a F and a M connector.
- F-F connectors have the spring clips on both ends of the cables.

TRAINING TABLE T

Model Number	List
E-DAISYTEE	525



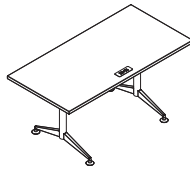
Notes

- Use this component to splice an infeed into the middle of a circuit when the power taps are indirectly connected.
- This occurs when each table ends in a different gender cable such as flip tables or training tables.

Powered Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE POWERED RECTANGULAR TABLES
WITH ARC ALUMINUM T-BASES ON GLIDES

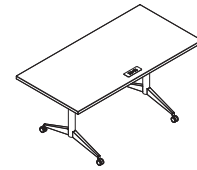
D	W	H	Model Number	List	Grade C Laminate
18	48	29	T-RCR184829ATGP	4,905	+33
18	60	29	T-RCR186029ATGP	4,945	+41
18	72	29	T-RCR187229ATGP	4,985	+51
24	48	29	T-RCR244829ATGP	5,126	+33
24	60	29	T-RCR246029ATGP	5,179	+41
24	72	29	T-RCR247229ATGP	5,244	+51
30	48	29	T-RCR304829ATGP	5,159	+33
30	60	29	T-RCR306029ATGP	5,116	+41
30	72	29	T-RCR307229ATGP	5,210	+51



On Glides

2MM EDGE POWERED RECTANGULAR TABLES
WITH ARC ALUMINUM T-BASES ON CASTERS

D	W	H	Model Number	List	Grade C Laminate
18	48	29	T-RCR184829ATCP	4,905	+33
18	60	29	T-RCR186029ATCP	4,945	+41
18	72	29	T-RCR187229ATCP	4,985	+51
24	48	29	T-RCR244829ATCP	5,126	+33
24	60	29	T-RCR246029ATCP	5,179	+41
24	72	29	T-RCR247229ATCP	5,244	+51
30	48	29	T-RCR304829ATCP	5,159	+33
30	60	29	T-RCR306029ATCP	5,116	+41
30	72	29	T-RCR307229ATCP	5,210	+51



On Casters

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base Post
- Color Selection for Base Foot - Painted or Bright Metal (Bright Metal not available on 18" T-Bases)
- Color Selection for Power - Black, White, Silver, Brushed Aluminum
- Fixed, non-flip worksurface only.
- Bright Metal not available on 18" T-Bases.
- Infeeds sold separately.
- Powered tables include (2) 15 amp NEMA outlets, (1) USB-A charging port, and (1) USB-C charging port.
- Casters come standard with a locking mechanism.

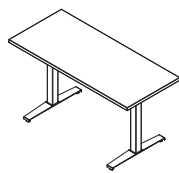
Rectangular Tables with Steel T-Bases

2MM EDGE RECTANGULAR TABLES WITH STEEL T-BASES

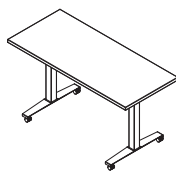
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	36	29	T-RCR183629STG	1,650	T-RCR183629STC	1,774	+28
18	42	29	T-RCR184229STG	1,671	T-RCR184229STC	1,794	+30
18	48	29	T-RCR184829STG	1,691	T-RCR184829STC	1,817	+33
18	54	29	T-RCR185429STG	1,713	T-RCR185429STC	1,834	+41
18	60	29	T-RCR186029STG	1,821	T-RCR186029STC	1,942	+46
18	66	29	T-RCR186629STG	1,854	T-RCR186629STC	1,976	+51
18	72	29	T-RCR187229STG	1,886	T-RCR187229STC	2,013	+58
24	36	29	T-RCR243629STG	1,750	T-RCR243629STC	1,875	+28
24	42	29	T-RCR244229STG	1,780	T-RCR244229STC	1,905	+30
24	48	29	T-RCR244829STG	1,806	T-RCR244829STC	1,932	+33
24	54	29	T-RCR245429STG	1,834	T-RCR245429STC	1,960	+41
24	60	29	T-RCR246029STG	1,948	T-RCR246029STC	2,073	+41
24	66	29	T-RCR246629STG	1,989	T-RCR246629STC	2,113	+46
24	72	29	T-RCR247229STG	2,031	T-RCR247229STC	2,159	+51
30	36	29	T-RCR303629STG	1,848	T-RCR303629STC	1,975	+34
30	42	29	T-RCR304229STG	1,885	T-RCR304229STC	2,010	+39
30	48	29	T-RCR304829STG	1,920	T-RCR304829STC	2,044	+42
30	54	29	T-RCR305429STG	1,957	T-RCR305429STC	2,081	+50
30	60	29	T-RCR306029STG	2,075	T-RCR306029STC	2,200	+50
30	66	29	T-RCR306629STG	2,124	T-RCR306629STC	2,248	+56
30	72	29	T-RCR307229STG	2,173	T-RCR307229STC	2,294	+61
36	42	29	T-RCR364229STG	1,993	T-RCR364229STC	2,119	+50
36	48	29	T-RCR364829STG	2,033	T-RCR364829STC	2,160	+53
36	54	29	T-RCR365429STG	2,076	T-RCR365429STC	2,202	+61
36	60	29	T-RCR366029STG	2,205	T-RCR366029STC	2,326	+68
36	66	29	T-RCR366629STG	2,259	T-RCR366629STC	2,383	+72
36	72	29	T-RCR367229STG	2,316	T-RCR367229STC	2,437	+80

KNIFE EDGE RECTANGULAR TABLES WITH STEEL T-BASES

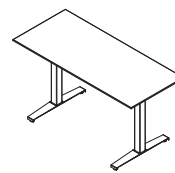
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
18	36	29	T-RCK183629STG	3,155	T-RCK183629STC	3,262	N/A
18	42	29	T-RCK184229STG	3,194	T-RCK184229STC	3,300	N/A
18	48	29	T-RCK184829STG	3,230	T-RCK184829STC	3,334	N/A
18	54	29	T-RCK185429STG	3,265	T-RCK185429STC	3,372	N/A
18	60	29	T-RCK186029STG	3,373	T-RCK186029STC	3,479	N/A
18	66	29	T-RCK186629STG	3,421	T-RCK186629STC	3,530	N/A
18	72	29	T-RCK187229STG	3,468	T-RCK187229STC	3,577	N/A
24	36	29	T-RCK243629STG	3,279	T-RCK243629STC	3,386	N/A
24	42	29	T-RCK244229STG	3,329	T-RCK244229STC	3,434	N/A
24	48	29	T-RCK244829STG	3,378	T-RCK244829STC	3,482	N/A
24	54	29	T-RCK245429STG	3,425	T-RCK245429STC	3,533	N/A
24	60	29	T-RCK246029STG	3,546	T-RCK246029STC	3,652	N/A
24	66	29	T-RCK246629STG	3,606	T-RCK246629STC	3,714	N/A
24	72	29	T-RCK247229STG	3,669	T-RCK247229STC	3,772	N/A
30	36	29	T-RCK303629STG	3,402	T-RCK303629STC	3,507	N/A
30	42	29	T-RCK304229STG	3,463	T-RCK304229STC	3,569	N/A
30	48	29	T-RCK304829STG	3,522	T-RCK304829STC	3,629	N/A
30	54	29	T-RCK305429STG	3,584	T-RCK305429STC	3,690	N/A
30	60	29	T-RCK306029STG	3,717	T-RCK306029STC	3,823	N/A
30	66	29	T-RCK306629STG	3,790	T-RCK306629STC	3,897	N/A
30	72	29	T-RCK307229STG	3,861	T-RCK307229STC	3,971	N/A
36	42	29	T-RCK364229STG	3,596	T-RCK364229STC	3,705	N/A
36	48	29	T-RCK364829STG	3,670	T-RCK364829STC	3,774	N/A
36	54	29	T-RCK365429STG	3,743	T-RCK365429STC	3,849	N/A
36	60	29	T-RCK366029STG	3,886	T-RCK366029STC	3,992	N/A
36	66	29	T-RCK366629STG	3,975	T-RCK366629STC	4,079	N/A
36	72	29	T-RCK367229STG	4,058	T-RCK367229STC	4,164	N/A



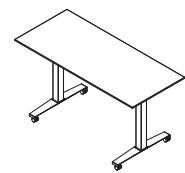
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

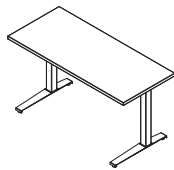
Notes

- Fixed, non-flip worksurface only.
- Casters come standard with a locking mechanism.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.
- Casters come standard with a locking mechanism.

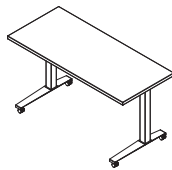
Rectangular Tables with Steel C-Bases

2MM EDGE RECTANGULAR TABLES WITH STEEL C-BASES							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	36	29	T-RCR243629SCG	1,817	T-RCR243629SCC	1,859	+28
24	42	29	T-RCR244229SCG	1,842	T-RCR244229SCC	1,885	+30
24	48	29	T-RCR244829SCG	1,871	T-RCR244829SCC	1,914	+33
24	54	29	T-RCR245429SCG	1,984	T-RCR245429SCC	2,015	+41
24	60	29	T-RCR246029SCG	2,028	T-RCR246029SCC	2,056	+41
24	66	29	T-RCR246629SCG	2,068	T-RCR246629SCC	2,097	+46
24	72	29	T-RCR247229SCG	2,112	T-RCR247229SCC	2,138	+51
30	36	29	T-RCR303629SCG	1,834	T-RCR303629SCC	1,960	+34
30	42	29	T-RCR304229SCG	1,871	T-RCR304229SCC	1,994	+39
30	48	29	T-RCR304829SCG	1,906	T-RCR304829SCC	2,029	+42
30	54	29	T-RCR305429SCG	2,025	T-RCR305429SCC	2,136	+50
30	60	29	T-RCR306029SCG	2,074	T-RCR306029SCC	2,182	+50
30	66	29	T-RCR306629SCG	2,124	T-RCR306629SCC	2,232	+56
30	72	29	T-RCR307229SCG	2,173	T-RCR307229SCC	2,284	+61

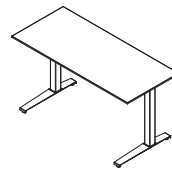
KNIFE EDGE RECTANGULAR TABLES WITH STEEL C-BASES							
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
24	36	29	T-RCK243629SCG	3,372	T-RCK243629SCC	3,372	+28
24	42	29	T-RCK244229SCG	3,420	T-RCK244229SCC	3,420	+30
24	48	29	T-RCK244829SCG	3,467	T-RCK244829SCC	3,467	+33
24	54	29	T-RCK245429SCG	3,517	T-RCK245429SCC	3,517	+41
24	60	29	T-RCK246029SCG	3,639	T-RCK246029SCC	3,639	+41
24	66	29	T-RCK246629SCG	3,699	T-RCK246629SCC	3,699	+46
24	72	29	T-RCK247229SCG	3,760	T-RCK247229SCC	3,760	+51
30	36	29	T-RCK303629SCG	3,387	T-RCK303629SCC	3,496	+34
30	42	29	T-RCK304229SCG	3,449	T-RCK304229SCC	3,556	+39
30	48	29	T-RCK304829SCG	3,508	T-RCK304829SCC	3,616	+42
30	54	29	T-RCK305429SCG	3,571	T-RCK305429SCC	3,678	+50
30	60	29	T-RCK306029SCG	3,705	T-RCK306029SCC	3,810	+50
30	66	29	T-RCK306629SCG	3,774	T-RCK306629SCC	3,883	+56
30	72	29	T-RCK307229SCG	3,849	T-RCK307229SCC	3,954	+61



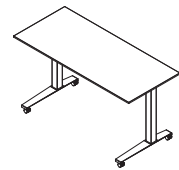
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Fixed, non-flip worksurface only.
- Casters come standard with a locking mechanism.

Height Adjustable Tables

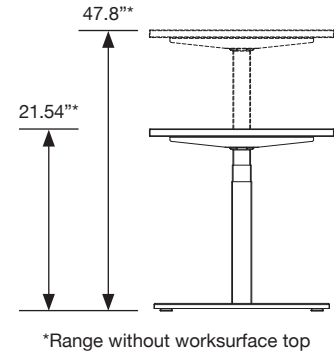
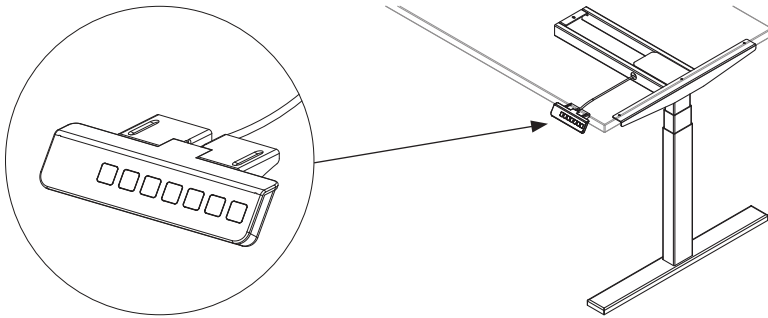
Day-to-Day Height Adjustable Tables

Note: For Calibrate Height Adjustable Executive Tables please see the Calibrate Series Price List

Day-to-Day Height Adjustable Table Product Details

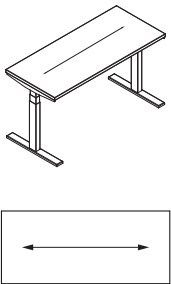
Height Adjustable Table Details

Height Adjustable Tables feature an electronic programmable control pad attached underneath worksurface. The control pad is used to adjust the table to the users desired height and includes four programmable memory presets. Table has a height range of 21.54" (min.) to 47.8" (max. without worksurface top) and a travel speed of 1.38" per second (no load). Tables include anti-collision safety mechanism. Max lifting capacity of up to 350 lbs (3 leg version). All height adjustable tables have glides with a 1/2" range.

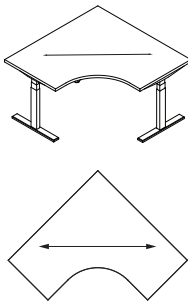


Day-to-Day Table Grain and Pattern Direction

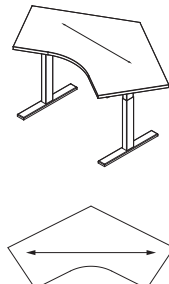
Rectangular Table Top:



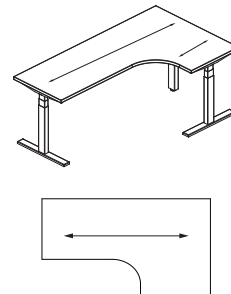
Symmetrical Corner Table Top:



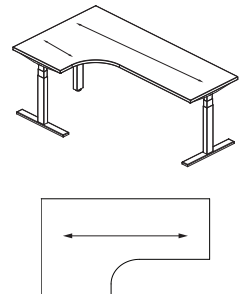
120° Corner Table Top:



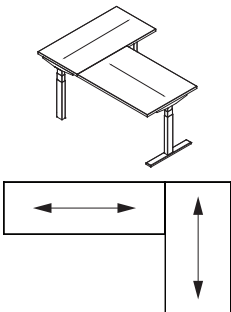
Corner Left Table Top:



Corner Right Table Top:



Asymmetrical Table Tops:



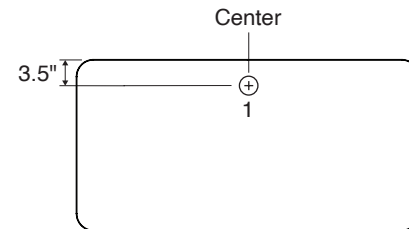
Day-to-Day Height Adjustable Table Product Details

Rectangular Top Grommet Locations

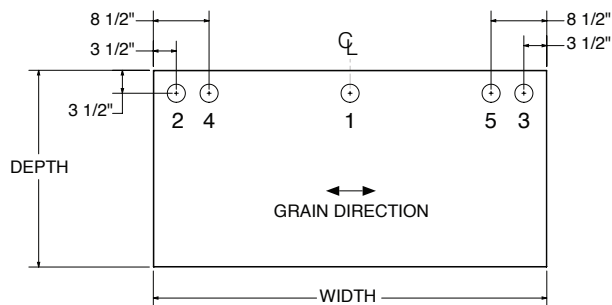
Option	Location	List
A	No Grommets	-
B	Location 1	+38
C	Location 2	+38
D	Location 3	+38
E	Locations 2 and 3	+76
F	Locations 1, 2 and 3	+114
G	Locations 1 and 2	+76
H	Locations 1 and 3	+76
I	Location 4	+38
J	Location 5	+38
K	Locations 4 and 5	+76
L	Locations 1, 4 and 5	+114
M	Locations 1 and 4	+76
N	Locations 1 and 5	+76

Radius Rectangular Grommet Locations

Option	Location	List
A	No Grommets	-
B	Location 1 (Default)	-



Applies to: Freestanding use only



Notes

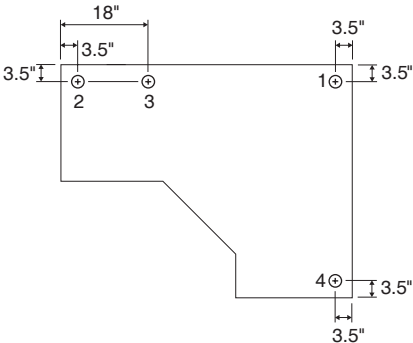
- Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve).
- Grommet covers are available in either grey or black and are included with grommet options.
- Grommet covers may also be purchased separately.
- Specification tip:
 - Options 1, 2 and 3 for use with panel systems.
 - Options 1, 4 and 5 for use with freestanding supports.

Day-to-Day Height Adjustable Table Product Details

Extended Corner Left Top Grommet Locations

Option	Location	List
A	No Grommets	-
B	Location 1 (Default)	-
C	Location 1 and 2	+38
D	Location 1 and 4	+38
E	Locations 1 and 3*	+38
F	Locations 1, 2 and 4	+76
G	Locations 1, 3 and 4*	+76

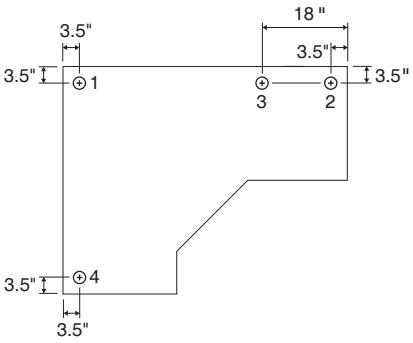
*Available on 72" Wide only.



Extended Corner Right Top Grommet Locations

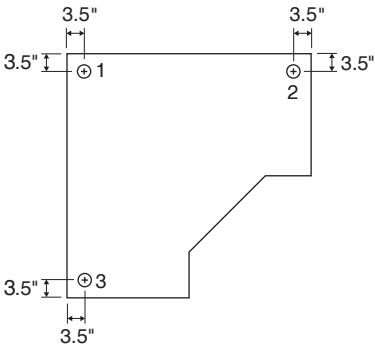
Option	Location	List
A	No Grommets	-
B	Location 1 (Default)	-
C	Location 1 and 2	+38
D	Location 1 and 4	+38
E	Locations 1 and 3*	+38
F	Locations 1, 2 and 4	+76
G	Locations 1, 3 and 4*	+76

*Available on 72" Wide only.



Symmetrical and 120° Corner Top Grommet Locations

Option	Location	List
A	No Grommets	-
B	Location 1 (Default)	-
C	Location 1 and 2	+38
D	Location 1 and 3	+38
E	Locations 1, 2 and 3	+76



Notes

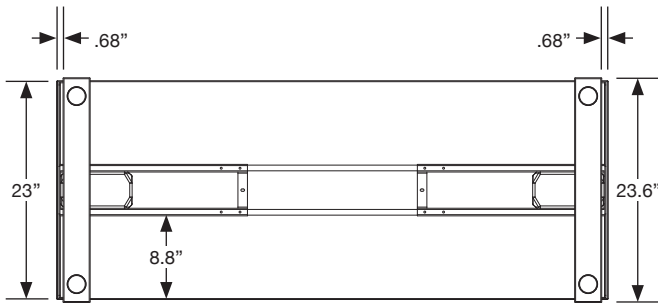
- Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve).
- Grommet covers are available in either grey or black and are included with grommet options.
- Grommet covers may also be purchased separately.
- Specification tip:
 - Options 1, 2 and 3 for use with panel systems.
 - Options 1, 4 and 5 for use with freestanding supports.

Day-to-Day Height Adjustable Table Product Details

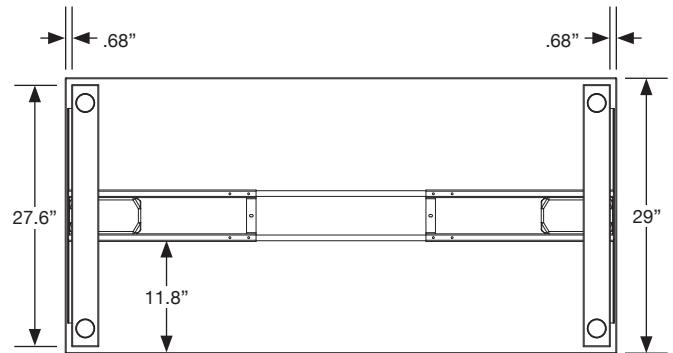
Height Adjustable Table Base Recommended Locations

Models shown from top-down view with u-channel power management shown.

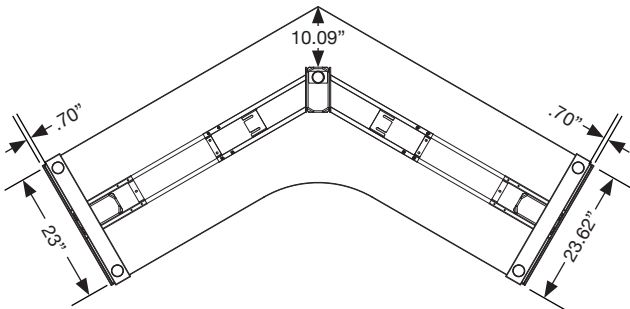
24" Deep Rectangular



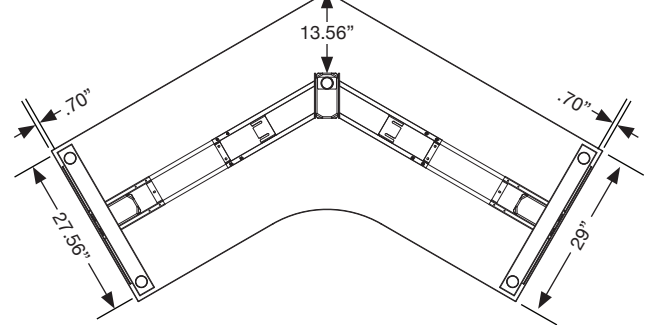
30" Deep Rectangular



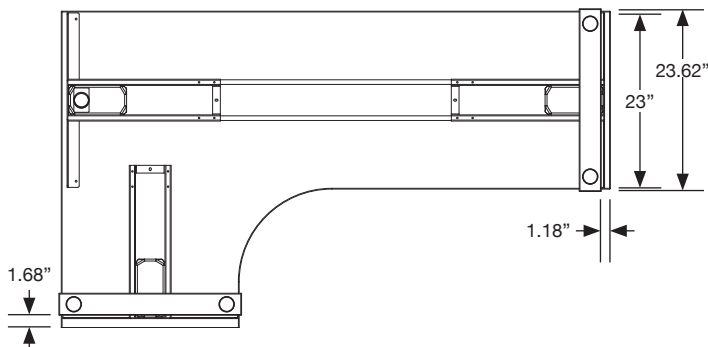
24" Deep 120° Corner



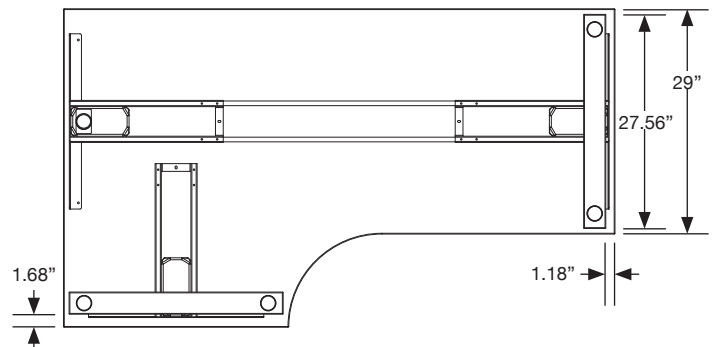
30" Deep 120° Corner



24" Deep Corner Right

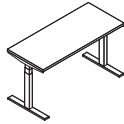
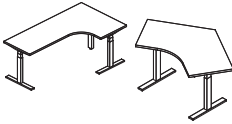
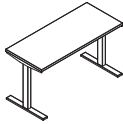
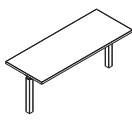
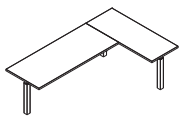


30" Deep Corner Left



Day-to-Day Height Adjustable Table Product Details

Height Adjustable Table Spec Comparision

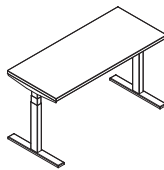
	Day-to-Day 3-Stage 2 Leg Base 	Day-to-Day 3-Stage 3 Leg Base 	E Series 2-Stage 2 Leg Base 	Calibrate 2-Stage 2 Leg Base (See Calibrate Price Book) 	Calibrate 2-Stage 3 Leg (See Calibrate Price Book) 
Weight Capacity	250lbs	350lbs	250lbs	250lbs	350lbs
Width Range	42-72"	42-72"	42-72"	42-72"	42-72"
Top Height¹	47.80"	47.80"	45.94"	45.94"	45.94"
Lowest Height¹	21.54"	21.54"	26.26"	26.26"	26.26"
Height Range	26.26"	26.26"	19.69"	19.69"	19.69"
Speed	1.38" per second	1.38" per second	1.18" per second	1.18" per second	1.18" per second
Noise Rating	<50db	<50db	<50db	<50db	<50db
Foot Description	601 or 700 x 70 x20mm Flat Rectangular, T Style	602 or 700 x 70 x20mm Flat Rectangular, T Style	603 or 700 x 70 x20mm Flat Rectangular, T Style	23D or 29D Aloft Style, T Style ⁵	23D or 29D Aloft Style, T Style ⁵
Leg Description	80x50 / 75x45 / 70x40mm	80x50 / 75x45 / 70x40mm	80x50 / 75x45 / 70x40mm	70x70 / 60x60mm	70x70 / 60x60mm
Power Cord Length	104"	104"	104"	104"	104"
Max Amp Draw	4.2	4.2	4.2	4.2	4.2
UL 962	Yes	Yes	Yes	Yes	Yes
BIFMA 5.5 Tested²	Testing in Progress	Testing in Progress	Testing in Progress	Yes	Yes
BIFMA G1 Compliant³	Yes	Yes	No	No	No
Anti-Collusion Sensitivity	Accelerometer	Accelerometer	Accelerometer	Accelerometer	Accelerometer
Standard Colors	Metallic Silver, Satin White, Black	Metallic Silver, Satin White, Black	Metallic Silver, White, Black	Metallic Silver, Satin White, Black	Metallic Silver, Satin White, Black
GSA Options	No	No	No	No	No
GSA Domestic Upcharge	\$179.83 (K Handset, 23" foot, 25% tariff) ⁴ \$181.32 (K Handset, 29" foot, 25% tariff) ⁴	-	-	-	-
Programmable Control Pad	Yes	Yes	Yes	Yes	Yes
Available Programs:	Grade A, Standard, Divi Fast Track	Grade A, Standard, Divi Fast Track	Grade A, Standard, Divi Fast Track	Grade A, Standard	Grade A, Standard
Warranty	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)

- Notes:**
 1. Worksurface thickness of 1 1/8".
 2. Based on third party testing.
 3. BIFMA G1: An ergonomic guideline for accommodating the 5th to 95th percentile of the population, which would be a height adjustment range from 22.6" to 48.7".
 4. Availability estimated for April 2020
 5. Feet/base sold separately.

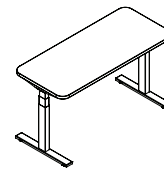
Rectangular, Rectangular w/Radius Corners, Symm. and 120° Corner Height Adjustable Tables

DAY-TO-DAY 2MM EDGE RECTANGULAR
HEIGHT ADJUSTABLE TABLES

D	W	H	Worksurface	Model Number	List	Grade C Laminate
24	42	29	23 x 40	T-RCR244229HLG2	3,303	+33
24	48	29	23 x 46	T-RCR244829HLG2	3,466	+33
24	54	29	23 x 52	T-RCR245429HLG2	3,527	+41
24	60	29	23 x 58	T-RCR246029HLG2	3,548	+41
24	66	29	23 x 64	T-RCR246629HLG2	3,570	+46
24	72	29	23 x 70	T-RCR247229HLG2	3,593	+51
30	42	29	29 x 40	T-RCR304229HLG2	3,334	+46
30	48	29	29 x 46	T-RCR304829HLG2	3,548	+46
30	54	29	29 x 52	T-RCR305429HLG2	3,575	+50
30	60	29	29 x 58	T-RCR306029HLG2	3,603	+50
30	66	29	29 x 64	T-RCR306629HLG2	3,629	+56
30	72	29	29 x 70	T-RCR307229HLG2	3,657	+61

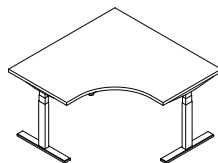
DAY-TO-DAY 2MM EDGE RECTANGULAR
HEIGHT ADJUSTABLE TABLES WITH RADIUS CORNERS

D	W	H	Worksurface	Model Number	List	Grade C Laminate
24	48	29	23 x 46	T-R4C244829HLG2	3,574	+33
24	54	29	23 x 52	T-R4C245429HLG2	3,635	+41
24	60	29	23 x 58	T-R4C246029HLG2	3,656	+41
24	66	29	23 x 64	T-R4C246629HLG2	3,678	+46
24	72	29	23 x 70	T-R4C247229HLG2	3,701	+51
30	48	29	29 x 46	T-R4C304829HLG2	3,656	+46
30	54	29	29 x 52	T-R4C305429HLG2	3,683	+50
30	60	29	29 x 58	T-R4C306029HLG2	3,711	+50
30	66	29	29 x 64	T-R4C306629HLG2	3,737	+56
30	72	29	29 x 70	T-R4C307229HLG2	3,765	+61



DAY-TO-DAY 2MM EDGE SYMM. HEIGHT ADJUSTABLE TABLES

D	W	H	Worksurface	Model Number	List	Grade C Laminate
24	42x42	29	23 x 41x41	T-CNR244242HLG2	5,174	+76
24	48x48	29	23 x 47x47	T-CNR244848HLG2	5,281	+76
24	54x54	29	23 x 53x53	T-CNR245454HLG2	5,462	+87
24	60x60	29	23 x 59x59	T-CNR246060HLG2	5,507	+87
30	42x42	29	29 x 41x41	T-CNR304242HLG2	5,276	+93
30	48x48	29	29 x 47x47	T-CNR304848HLG2	5,435	+93
30	54x54	29	29 x 53x53	T-CNR305454HLG2	5,594	+99



DAY-TO-DAY 2MM EDGE 120 CORNER HEIGHT ADJUSTABLE TABLES

D	W	H	Worksurface	Legs	Model Number	List	Grade C Laminate
24	36x36	29	23 x 35x35	3	T-YR243636HLG2	3,706	+47
24	42x42	29	23 x 41x41	3	T-YR244242HLG2	5,174	+58
24	48x48	29	23 x 47x47	3	T-YR244848HLG2	5,281	+64
24	54x54	29	23 x 53x53	3	T-YR245454HLG2	5,411	+64
30	36x36	29	29 x 35x35	2	T-YR303636HLG2	3,706	+58
30	42x42	29	29 x 41x41	3	T-YR304242HLG2	5,276	+63
30	48x48	29	29 x 47x47	3	T-YR304848HLG2	5,435	+72
30	54x54	29	29 x 53x53	3	T-YR305454HLG2	5,594	+72



Specify

Notes

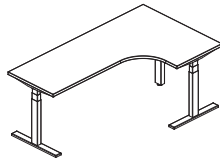
- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base - Black, Metallic Silver or Satin White
- Additional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- All 120° Corner tables have 3 legs with the exception of table size 30 deep x 36x36 wide x 29 high.
- Grommet holes with covers are specified as options.
- For base only please see Support price list.
- Available on casters (ordered separately).
- Outside radius on rectangles is 3 inches. Pair these tables with radius corner PET screens.
- Radius Height Adjustable Tables only receive rear center grommet.

Corner Tables with Height Adjustable Bases

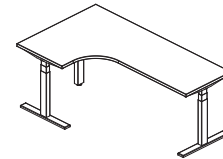
2MM EDGE CORNER LEFT TABLES WITH HEIGHT ADJUSTABLE BASES

D	W	H	Model Number	List	Grade C Laminate
24	42x60	29	T-CLR244260HLG2	5,474	+76
24	42x66	29	T-CLR244266HLG2	5,570	+93
24	42x72	29	T-CLR244272HLG2	5,625	+93
24	48x60	29	T-CLR244860HLG2	5,485	+87
24	48x66	29	T-CLR244866HLG2	5,581	+93
24	48x72	29	T-CLR244872HLG2	5,674	+99
30	42x60	29	T-CLR304260HLG2	5,474	+93
30	42x66	29	T-CLR304266HLG2	5,570	+99
30	42x72	29	T-CLR304272HLG2	5,625	+108
30	48x60	29	T-CLR304860HLG2	5,485	+99
30	48x66	29	T-CLR304866HLG2	5,581	+108
30	48x72	29	T-CLR304872HLG2	5,674	+116



2MM EDGE CORNER RIGHT TABLES WITH HEIGHT ADJUSTABLE BASES

D	W	H	Model Number	List	Grade C Laminate
24	42x60	29	T-CRR244260HLG2	5,474	+76
24	42x66	29	T-CRR244266HLG2	5,570	+93
24	42x72	29	T-CRR244272HLG2	5,625	+93
24	48x60	29	T-CRR244860HLG2	5,485	+87
24	48x66	29	T-CRR244866HLG2	5,581	+93
24	48x72	29	T-CRR244872HLG2	5,674	+99
30	42x60	29	T-CRR304260HLG2	5,474	+93
30	42x66	29	T-CRR304266HLG2	5,570	+99
30	42x72	29	T-CRR304272HLG2	5,625	+108
30	48x60	29	T-CRR304860HLG2	5,485	+99
30	48x66	29	T-CRR304866HLG2	5,581	+108
30	48x72	29	T-CRR304872HLG2	5,674	+116



Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Base - Black, Metallic Silver or Satin White
- Additional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes.
- Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Grommet holes with covers are specified as options.
- For base only please see Support price list.
- Available on casters (ordered separately).

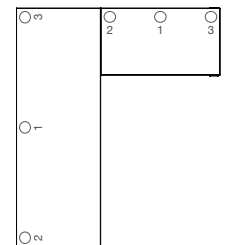
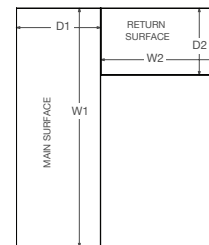
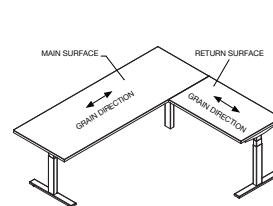
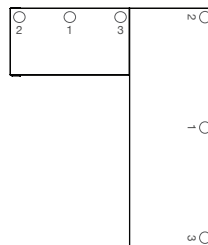
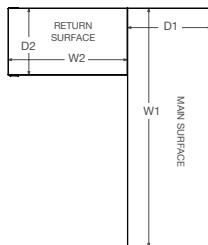
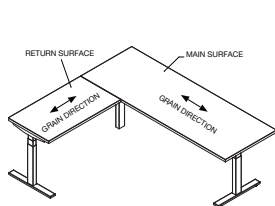
Day-to-Day 3-Leg Height Adjustable Tables

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE RIGHT, RETURN LEFT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
29	46	23	41	T-3RCL30482442H	5,618	+33/+39
29	46	23	47	T-3RCL30482448H	5,679	+33/+46
29	46	23	53	T-3RCL30482454H	5,758	+33/+50
29	46	23	59	T-3RCL30482460H	5,838	+33/+50
29	46	23	65	T-3RCL30482466H	5,949	+33/+56
29	46	23	71	T-3RCL30482472H	6,041	+33/+61
29	52	23	41	T-3RCL30542442H	5,739	+41/+39
29	52	23	47	T-3RCL30542448H	5,800	+41/+46
29	52	23	53	T-3RCL30542454H	5,880	+41/+50
29	52	23	59	T-3RCL30542460H	5,958	+41/+50
29	52	23	65	T-3RCL30542466H	6,071	+41/+56
29	52	23	71	T-3RCL30542472H	6,162	+41/+61
29	58	23	41	T-3RCL30602442H	5,749	+41/+39
29	58	23	47	T-3RCL30602448H	5,811	+41/+46
29	58	23	53	T-3RCL30602454H	5,890	+41/+50
29	58	23	59	T-3RCL30602460H	5,969	+41/+50
29	58	23	65	T-3RCL30602466H	6,083	+41/+56
29	58	23	71	T-3RCL30602472H	6,173	+41/+61
29	64	23	41	T-3RCL30662442H	5,851	+46/+39
29	64	23	47	T-3RCL30662448H	5,912	+46/+46
29	64	23	53	T-3RCL30662454H	5,991	+46/+50
29	64	23	59	T-3RCL30662460H	6,071	+46/+50
29	64	23	65	T-3RCL30662466H	6,182	+46/+56
29	64	23	71	T-3RCL30662472H	6,274	+46/+61

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE LEFT, RETURN RIGHT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
29	46	23	41	T-3RCR30482442H	5,618	+33/+39
29	46	23	47	T-3RCR30482448H	5,679	+33/+46
29	46	23	53	T-3RCR30482454H	5,758	+33/+50
29	46	23	59	T-3RCR30482460H	5,838	+33/+50
29	46	23	65	T-3RCR30482466H	5,949	+33/+56
29	46	23	71	T-3RCR30482472H	6,041	+33/+61
29	52	23	41	T-3RCR30542442H	5,739	+41/+39
29	52	23	47	T-3RCR30542448H	5,800	+41/+46
29	52	23	53	T-3RCR30542454H	5,880	+41/+50
29	52	23	59	T-3RCR30542460H	5,958	+41/+50
29	52	23	65	T-3RCR30542466H	6,071	+41/+56
29	52	23	71	T-3RCR30542472H	6,162	+41/+61
29	58	23	41	T-3RCR30602442H	5,749	+41/+39
29	58	23	47	T-3RCR30602448H	5,811	+41/+46
29	58	23	53	T-3RCR30602454H	5,890	+41/+50
29	58	23	59	T-3RCR30602460H	5,969	+41/+50
29	58	23	65	T-3RCR30602466H	6,083	+41/+56
29	58	23	71	T-3RCR30602472H	6,173	+41/+61
29	64	23	41	T-3RCR30662442H	5,851	+46/+39
29	64	23	47	T-3RCR30662448H	5,912	+46/+46
29	64	23	53	T-3RCR30662454H	5,991	+46/+50
29	64	23	59	T-3RCR30662460H	6,071	+46/+50
29	64	23	65	T-3RCR30662466H	6,182	+46/+56
29	64	23	71	T-3RCR30662472H	6,274	+46/+61



Specify

- Lam. Selection for Main Worksurface
- Lam. Selection for Return Worksurface
- Color Selection for Edge
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

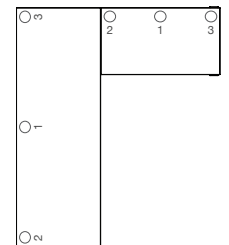
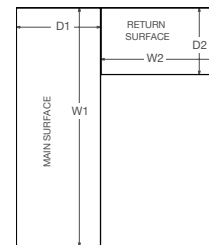
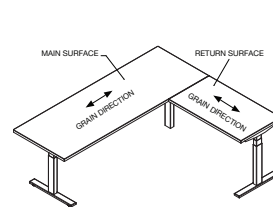
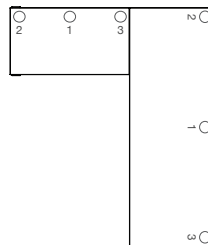
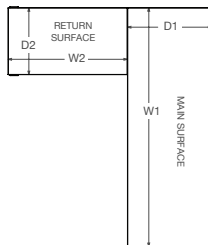
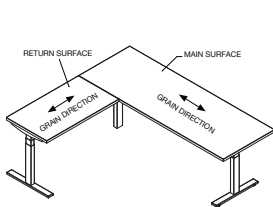
Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to the return worksurface.

Day-to-Day 3-Leg Height Adjustable Tables

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE RIGHT, RETURN LEFT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
29	70	23	41	T-3RCL30722442H	5,936	+51/+39
29	70	23	47	T-3RCL30722448H	5,998	+51/+46
29	70	23	53	T-3RCL30722454H	6,077	+51/+50
29	70	23	59	T-3RCL30722460H	6,156	+51/+50
29	70	23	65	T-3RCL30722466H	6,269	+51/+56
29	70	23	71	T-3RCL30722472H	6,360	+51/+61
29	76	23	41	T-3RCL30782442H	6,164	+54/+39
29	76	23	47	T-3RCL30782448H	6,226	+54/+46
29	76	23	53	T-3RCL30782454H	6,306	+54/+50
29	76	23	59	T-3RCL30782460H	6,383	+54/+50
29	76	23	65	T-3RCL30782466H	6,497	+54/+56
29	76	23	71	T-3RCL30782472H	6,587	+54/+61
29	82	23	41	T-3RCL30842442H	6,375	+58/+39
29	82	23	47	T-3RCL30842448H	6,436	+58/+46
29	82	23	53	T-3RCL30842454H	6,515	+58/+50
29	82	23	59	T-3RCL30842460H	6,595	+58/+50
29	82	23	65	T-3RCL30842466H	6,706	+58/+56
29	82	23	71	T-3RCL30842472H	6,798	+58/+61

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE LEFT, RETURN RIGHT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
29	70	23	41	T-3RCR30722442H	5,936	+51/+39
29	70	23	47	T-3RCR30722448H	5,998	+51/+46
29	70	23	53	T-3RCR30722454H	6,077	+51/+50
29	70	23	59	T-3RCR30722460H	6,156	+51/+50
29	70	23	65	T-3RCR30722466H	6,269	+51/+56
29	70	23	71	T-3RCR30722472H	6,360	+51/+61
29	76	23	41	T-3RCR30782442H	6,164	+54/+39
29	76	23	47	T-3RCR30782448H	6,226	+54/+46
29	76	23	53	T-3RCR30782454H	6,306	+54/+50
29	76	23	59	T-3RCR30782460H	6,383	+54/+50
29	76	23	65	T-3RCR30782466H	6,497	+54/+56
29	76	23	71	T-3RCR30782472H	6,587	+54/+61
29	82	23	41	T-3RCR30842442H	6,375	+58/+39
29	82	23	47	T-3RCR30842448H	6,436	+58/+46
29	82	23	53	T-3RCR30842454H	6,515	+58/+50
29	82	23	59	T-3RCR30842460H	6,595	+58/+50
29	82	23	65	T-3RCR30842466H	6,706	+58/+56
29	82	23	71	T-3RCR30842472H	6,798	+58/+61



Specify

- Lam. Selection for Main Worksurface
- Lam. Selection for Return Worksurface
- Color Selection for Edge
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to return worksurface.

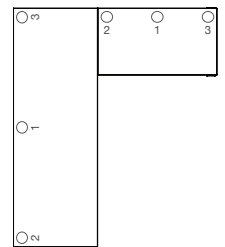
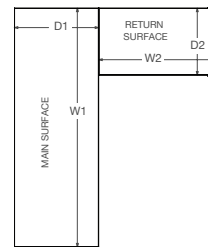
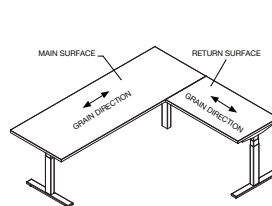
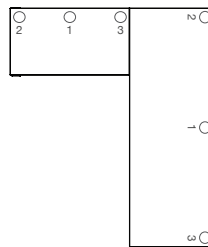
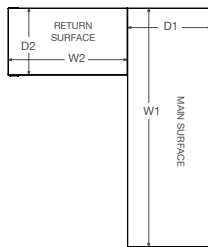
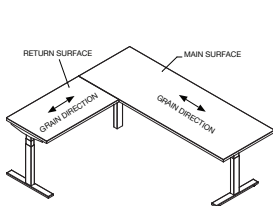
Day-to-Day 3-Leg Height Adjustable Tables

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE RIGHT, RETURN LEFT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	46	29	41	T-3RCL24483042H	5,607	+33/+39
23	46	29	47	T-3RCL24483048H	5,679	+33/+46
23	46	29	53	T-3RCL24483054H	5,813	+33/+50
23	46	29	59	T-3RCL24483060H	5,838	+33/+50
23	46	29	65	T-3RCL24483066H	5,953	+33/+56
23	46	29	71	T-3RCL24483072H	6,053	+33/+61
23	52	29	41	T-3RCL24543042H	5,674	+41/+39
23	52	29	47	T-3RCL24543048H	5,745	+41/+46
23	52	29	53	T-3RCL24543054H	5,880	+41/+50
23	52	29	59	T-3RCL24543060H	5,904	+41/+50
23	52	29	65	T-3RCL24543066H	6,019	+41/+56
23	52	29	71	T-3RCL24543072H	6,119	+41/+61
23	58	29	41	T-3RCL24603042H	5,739	+41/+39
23	58	29	47	T-3RCL24603048H	5,811	+41/+46
23	58	29	53	T-3RCL24603054H	5,945	+41/+50
23	58	29	59	T-3RCL24603060H	5,969	+41/+50
23	58	29	65	T-3RCL24603066H	6,085	+41/+56
23	58	29	71	T-3RCL24603072H	6,182	+41/+61
23	64	29	41	T-3RCL24663042H	5,838	+46/+39
23	64	29	47	T-3RCL24663048H	5,910	+46/+46
23	64	29	53	T-3RCL24663054H	6,043	+46/+50
23	64	29	59	T-3RCL24663060H	6,068	+46/+50
23	64	29	65	T-3RCL24663066H	6,182	+46/+56
23	64	29	71	T-3RCL24663072H	6,282	+46/+61

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE LEFT, RETURN RIGHT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	46	29	41	T-3RCR24483042H	5,607	+33/+39
23	46	29	47	T-3RCR24483048H	5,679	+33/+46
23	46	29	53	T-3RCR24483054H	5,813	+33/+50
23	46	29	59	T-3RCR24483060H	5,838	+33/+50
23	46	29	65	T-3RCR24483066H	5,953	+33/+56
23	46	29	71	T-3RCR24483072H	6,053	+33/+61
23	52	29	41	T-3RCR24543042H	5,674	+41/+39
23	52	29	47	T-3RCR24543048H	5,745	+41/+46
23	52	29	53	T-3RCR24543054H	5,880	+41/+50
23	52	29	59	T-3RCR24543060H	5,904	+41/+50
23	52	29	65	T-3RCR24543066H	6,019	+41/+56
23	52	29	71	T-3RCR24543072H	6,119	+41/+61
23	58	29	41	T-3RCR24603042H	5,739	+41/+39
23	58	29	47	T-3RCR24603048H	5,811	+41/+46
23	58	29	53	T-3RCR24603054H	5,945	+41/+50
23	58	29	59	T-3RCR24603060H	5,969	+41/+50
23	58	29	65	T-3RCR24603066H	6,085	+41/+56
23	58	29	71	T-3RCR24603072H	6,182	+41/+61
23	64	29	41	T-3RCR24663042H	5,838	+46/+39
23	64	29	47	T-3RCR24663048H	5,910	+46/+46
23	64	29	53	T-3RCR24663054H	6,043	+46/+50
23	64	29	59	T-3RCR24663060H	6,068	+46/+50
23	64	29	65	T-3RCR24663066H	6,182	+46/+56
23	64	29	71	T-3RCR24663072H	6,282	+46/+61



Specify

- Lam. Selection for Main Worksurface
- Lam. Selection for Return Worksurface
- Color Selection for Edge
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

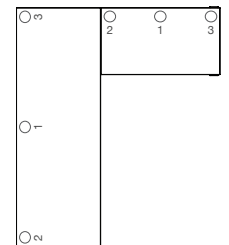
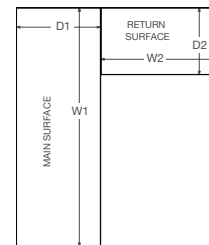
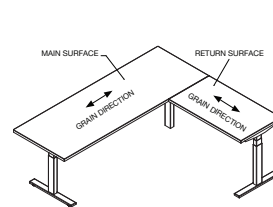
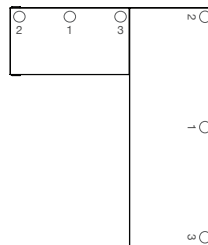
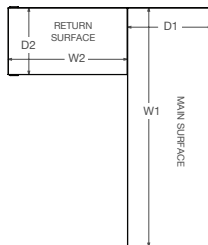
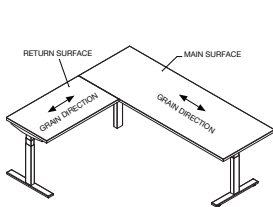
Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to the return worksurface.

Day-to-Day 3-Leg Height Adjustable Tables

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE RIGHT, RETURN LEFT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	70	29	41	T-3RCL24723042H	5,915	+51/+39
23	70	29	47	T-3RCL24723048H	5,987	+51/+46
23	70	29	53	T-3RCL24723054H	6,121	+51/+50
23	70	29	59	T-3RCL24723060H	6,145	+51/+50
23	70	29	65	T-3RCL24723066H	6,261	+51/+56
23	70	29	71	T-3RCL24723072H	6,360	+51/+61
23	76	29	41	T-3RCL24783042H	5,976	+54/+39
23	76	29	47	T-3RCL24783048H	6,047	+54/+46
23	76	29	53	T-3RCL24783054H	6,181	+54/+50
23	76	29	59	T-3RCL24783060H	6,206	+54/+50
23	76	29	65	T-3RCL24783066H	6,322	+54/+56
23	76	29	71	T-3RCL24783072H	6,421	+54/+61
23	82	29	41	T-3RCL24843042H	6,042	+58/+39
23	82	29	47	T-3RCL24843048H	6,113	+58/+46
23	82	29	53	T-3RCL24843054H	6,248	+58/+50
23	82	29	59	T-3RCL24843060H	6,273	+58/+50
23	82	29	65	T-3RCL24843066H	6,389	+58/+56
23	82	29	71	T-3RCL24843072H	6,487	+58/+61

DAY-TO-DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE LEFT, RETURN RIGHT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	70	29	41	T-3RCR24723042H	5,915	+51/+39
23	70	29	47	T-3RCR24723048H	5,987	+51/+46
23	70	29	53	T-3RCR24723054H	6,121	+51/+50
23	70	29	59	T-3RCR24723060H	6,145	+51/+50
23	70	29	65	T-3RCR24723066H	6,261	+51/+56
23	70	29	71	T-3RCR24723072H	6,360	+51/+61
23	76	29	41	T-3RCR24783042H	5,976	+54/+39
23	76	29	47	T-3RCR24783048H	6,047	+54/+46
23	76	29	53	T-3RCR24783054H	6,181	+54/+50
23	76	29	59	T-3RCR24783060H	6,206	+54/+50
23	76	29	65	T-3RCR24783066H	6,322	+54/+56
23	76	29	71	T-3RCR24783072H	6,421	+54/+61
23	82	29	41	T-3RCR24843042H	6,042	+58/+39
23	82	29	47	T-3RCR24843048H	6,113	+58/+46
23	82	29	53	T-3RCR24843054H	6,248	+58/+50
23	82	29	59	T-3RCR24843060H	6,273	+58/+50
23	82	29	65	T-3RCR24843066H	6,389	+58/+56
23	82	29	71	T-3RCR24843072H	6,487	+58/+61



Specify

- Lam. Selection for Main Worksurface
- Lam. Selection for Return Worksurface
- Color Selection for Edge
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to return worksurface.

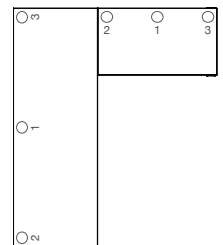
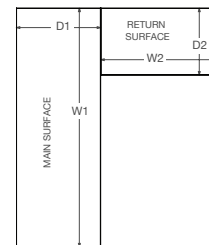
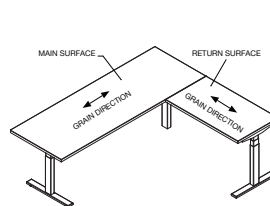
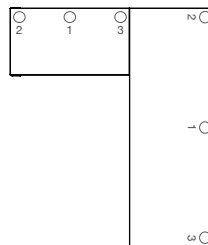
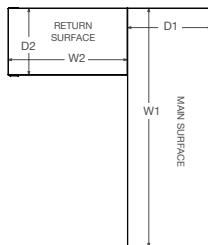
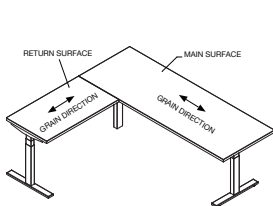
Day-to-Day 3-Leg Height Adjustable Tables

DAY TO DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE RIGHT, RETURN LEFT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	46	23	41	T-3RCL24482442H	4,948	+33/+33
23	46	23	47	T-3RCL24482448H	5,012	+33/+41
23	46	23	53	T-3RCL24482454H	5,132	+33/+41
23	46	23	59	T-3RCL24482460H	5,154	+33/+50
23	46	23	65	T-3RCL24482466H	5,257	+33/+51
23	46	23	71	T-3RCL24482472H	5,345	+33/+54
23	52	23	41	T-3RCL24542442H	5,007	+33/+41
23	52	23	47	T-3RCL24542448H	5,071	+41/+41
23	52	23	53	T-3RCL24542454H	5,191	+41/+41
23	52	23	59	T-3RCL24542460H	5,214	+41/+50
23	52	23	65	T-3RCL24542466H	5,316	+41/+51
23	52	23	71	T-3RCL24542472H	5,405	+41/+54
23	58	23	41	T-3RCL24602442H	5,066	+33/+41
23	58	23	47	T-3RCL24602448H	5,129	+41/+41
23	58	23	53	T-3RCL24602454H	5,249	+41/+41
23	58	23	59	T-3RCL24602460H	5,271	+41/+50
23	58	23	65	T-3RCL24602466H	5,375	+41/+51
23	58	23	71	T-3RCL24602472H	5,462	+41/+54
23	64	23	41	T-3RCL24662442H	5,154	+33/+46
23	64	23	47	T-3RCL24662448H	5,218	+41/+46
23	64	23	53	T-3RCL24662454H	5,337	+41/+46
23	64	23	59	T-3RCL24662460H	5,359	+50/+46
23	64	23	65	T-3RCL24662466H	5,462	+46/+51
23	64	23	71	T-3RCL24662472H	5,551	+46/+54

DAY TO DAY 3-LEG HEIGHT ADJUSTABLE TABLES
MAIN SURFACE LEFT, RETURN RIGHT

D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	46	23	41	T-3RCR24482442H	4,948	+33/+33
23	46	23	47	T-3RCR24482448H	5,012	+33/+41
23	46	23	53	T-3RCR24482454H	5,132	+33/+41
23	46	23	59	T-3RCR24482460H	5,154	+33/+50
23	46	23	65	T-3RCR24482466H	5,257	+33/+51
23	46	23	71	T-3RCR24482472H	5,345	+33/+54
23	52	23	41	T-3RCR24542442H	5,007	+33/+41
23	52	23	47	T-3RCR24542448H	5,071	+41/+41
23	52	23	53	T-3RCR24542454H	5,191	+41/+41
23	52	23	59	T-3RCR24542460H	5,214	+41/+50
23	52	23	65	T-3RCR24542466H	5,316	+41/+51
23	52	23	71	T-3RCR24542472H	5,405	+41/+54
23	58	23	41	T-3RCR24602442H	5,066	+33/+41
23	58	23	47	T-3RCR24602448H	5,129	+41/+41
23	58	23	53	T-3RCR24602454H	5,249	+41/+41
23	58	23	59	T-3RCR24602460H	5,271	+41/+50
23	58	23	65	T-3RCR24602466H	5,375	+41/+51
23	58	23	71	T-3RCR24602472H	5,462	+41/+54
23	64	23	41	T-3RCR24662442H	5,154	+33/+46
23	64	23	47	T-3RCR24662448H	5,218	+41/+46
23	64	23	53	T-3RCR24662454H	5,337	+41/+46
23	64	23	59	T-3RCR24662460H	5,359	+50/+46
23	64	23	65	T-3RCR24662466H	5,462	+46/+51
23	64	23	71	T-3RCR24662472H	5,551	+46/+54



Specify

- Lam./Color Selection for Main Worksurface
- Lam./Color Selection for Return Worksurface
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations if desired (+38)
- Grommet Cover Color (if applicable)

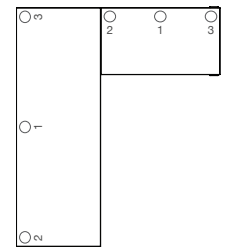
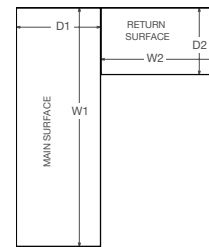
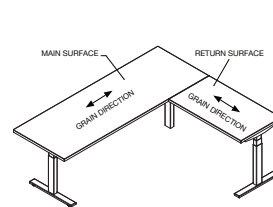
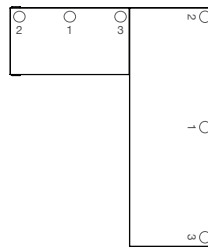
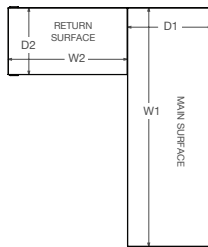
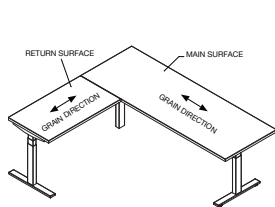
Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with 1/2" range leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to return worksurface.

Day-to-Day 3-Leg Height Adjustable Tables

DAY TO DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE RIGHT, RETURN LEFT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	70	23	41	T-3RCL24722442H	5,223	+33/+51
23	70	23	47	T-3RCL24722448H	5,287	+41/+51
23	70	23	53	T-3RCL24722454H	5,407	+41/+51
23	70	23	59	T-3RCL24722460H	5,429	+50/+51
23	70	23	65	T-3RCL24722466H	5,532	+51/+51
23	70	23	71	T-3RCL24722472H	5,620	+51/+54
23	76	23	41	T-3RCL24782442H	5,277	+33/+54
23	76	23	47	T-3RCL24782448H	5,342	+41/+54
23	76	23	53	T-3RCL24782454H	5,461	+41/+54
23	76	23	59	T-3RCL24782460H	5,483	+50/+54
23	76	23	65	T-3RCL24782466H	5,586	+51/+54
23	76	23	71	T-3RCL24782472H	5,675	+54/+54
23	82	23	41	T-3RCL24842442H	5,336	+33/+63
23	82	23	47	T-3RCL24842448H	5,400	+41/+63
23	82	23	53	T-3RCL24842454H	5,520	+41/+63
23	82	23	59	T-3RCL24842460H	5,543	+50/+63
23	82	23	65	T-3RCL24842466H	5,646	+51/+63
23	82	23	71	T-3RCL24842472H	5,734	+54/+63

DAY TO DAY 3-LEG HEIGHT ADJUSTABLE TABLES MAIN SURFACE LEFT, RETURN RIGHT						
D ¹ Actual	W ¹ Actual	D ² Actual	W ² Actual	Model Number	List	Grade C Laminate
23	70	23	41	T-3RCR24722442H	5,223	+33/+51
23	70	23	47	T-3RCR24722448H	5,287	+41/+51
23	70	23	53	T-3RCR24722454H	5,407	+41/+51
23	70	23	59	T-3RCR24722460H	5,429	+50/+51
23	70	23	65	T-3RCR24722466H	5,532	+51/+51
23	70	23	71	T-3RCR24722472H	5,620	+51/+54
23	76	23	41	T-3RCR24782442H	5,277	+33/+54
23	76	23	47	T-3RCR24782448H	5,342	+41/+54
23	76	23	53	T-3RCR24782454H	5,461	+41/+54
23	76	23	59	T-3RCR24782460H	5,483	+50/+54
23	76	23	65	T-3RCR24782466H	5,586	+51/+54
23	76	23	71	T-3RCR24782472H	5,675	+54/+54
23	82	23	41	T-3RCR24842442H	5,336	+33/+63
23	82	23	47	T-3RCR24842448H	5,400	+41/+63
23	82	23	53	T-3RCR24842454H	5,520	+41/+63
23	82	23	59	T-3RCR24842460H	5,543	+50/+63
23	82	23	65	T-3RCR24842466H	5,646	+51/+63
23	82	23	71	T-3RCR24842472H	5,734	+54/+63



Specify

- Lam./Color Selection for Main Worksurface
- Lam./Color Selection for Return Worksurface
- Color Selection for Leg/Base - Black, Metallic Silver or White
- Optional Grommet Locations if desired (+38)
- Grommet Cover Color (if applicable)

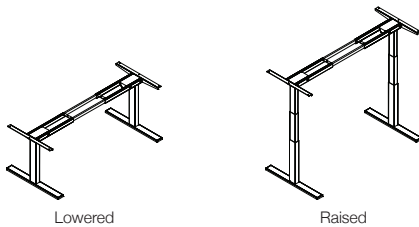
Notes

- Features a 3-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Height adjustable tables standard with 1/2" range leveling glides.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Depth 1 (D1) and Width 1 (W1) refer to the main worksurface. Depth 2 (D2) and Width 2 (W2) refer to return worksurface.

Day-to-Day Electric Height Adjustable Table Bases

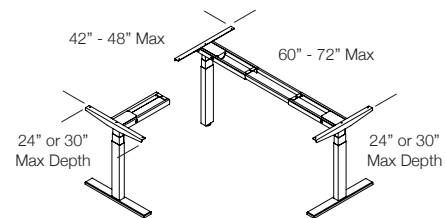
DAY-TO-DAY ELECTRIC HEIGHT ADJUSTABLE TABLE BASES

Surface W	Surface D	Color	Model Number	List
48" - 72"	24"	Black	WFS-2L-3S24B	2,880
48" - 72"	24"	Metallic Silver	WFS-2L-3S24S	2,880
48" - 72"	24"	Satin White	WFS-2L-3S24W	2,880
48" - 72"	30"	Black	WFS-2L-3S30B	2,880
48" - 72"	30"	Metallic Silver	WFS-2L-3S30S	2,880
48" - 72"	30"	Satin White	WFS-2L-3S30W	2,880



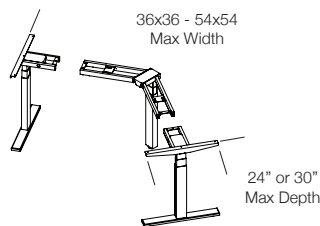
DAY-TO-DAY 90° ELECTRIC HEIGHT ADJUSTABLE TABLE BASES

Surface D	Color	Model Number	List
24	Black	WFS-3L90-3S24B	4,180
24	Metallic Silver	WFS-3L90-3S24S	4,180
24	Satin White	WFS-3L90-3S24W	4,180
30	Black	WFS-3L90-3S30B	4,180
30	Metallic Silver	WFS-3L90-3S30S	4,180
30	Satin White	WFS-3L90-3S30W	4,180



DAY-TO-DAY 120° ELECTRIC HEIGHT ADJUSTABLE TABLE BASES

Surface D	Color	Model Number	List
24	Black	WFS-3L120-3S24B	4,180
24	Metallic Silver	WFS-3L120-3S24S	4,180
24	Satin White	WFS-3L120-3S24W	4,180
30	Black	WFS-3L120-3S30B	4,180
30	Metallic Silver	WFS-3L120-3S30S	4,180
30	Satin White	WFS-3L120-3S30W	4,180



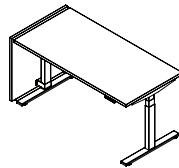
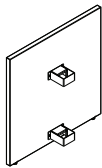
Notes

- 3-stage Day-to-Day Height Adjustable Table Bases allow for quick and easy adjustment of worksurface height.
- Available in black, satin white or metallic silver.
- Available on casters (ordered separately).
- Bases do not include worksurfaces.
- Adjusts from 21.54"H to 47.80"H (without surface).
- Tops should accommodate a 1 in (25mm) pinch clearance on all sides.
- Maximum worktop overhead allowed is 6" on one side.
- Weight capacity is 250lbs (incl. worksurface) for two leg and 350lbs (incl. worksurface) for three leg.
- Base width may be adjusted from 42"W to 72"W.
- 4 memory presets.
- Select tops to avoid cable shearing, prevent pinch points and collisions. Assure attached screens or monitor arms do not create unstable conditions.
- Local compliances should meet local requirements.
- **Important:** Height Adjustable Bases are **UL Recognized** components and are labeled with the **UR** mark. However, bases are **not** UL or ETL **Listed** unless purchased as a complete table using a complete table model number. See Height Adjustable Table Section for tables that are UL or ETL Listed. Many municipalities require tables to be UL or ETL Listed.

End Panels, Modesties, and Casters for Day-to-Day Tables with Height Adjustable Bases

END PANELS FOR DAY-TO-DAY TABLES WITH HEIGHT ADJUSTABLE BASES

D	H	Model Number	List	Grade C Laminate
24	29	T-EPHAT2924	675	+60
24	42	T-EPHAT4224	765	+66
24	46	T-EPHAT4624	787	+74
24	50	T-EPHAT5024	809	+76
30	29	T-EPHAT2930	906	+64
30	42	T-EPHAT4230	975	+68
30	46	T-EPHAT4630	997	+86
30	50	T-EPHAT5030	1,020	+84



Specify

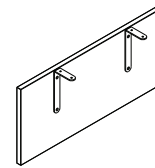
Notes

- Laminate Selection
- Color Selection for Edge
- Paint Selection for Bracket

- End panel depths match the actual depth of AIS Benching Height Adjustable Tables, and may be installed to either side of the table.
- End Panels are sold individually, to install on both sides of a table, two must be ordered.
- Includes glides.
- Not for use with Encounter PowerBench.
- Compatible with E Series and Day to Day Height Adjustable Table Bases, both having a 50mm [2"] x 80mm [3 1/8"] profile.

SUSPENDED HEIGHT ADJUSTABLE MODESTY

H	Nominal Width	Actual Width	Model Number	List
12	42	26	X-HATM1242	853
12	48	32	X-HATM1248	866
12	54	38	X-HATM1254	879
12	60	44	X-HATM1260	889
12	66	50	X-HATM1266	902
12	72	56	X-HATM1272	914
12	78	62	X-HATM1278	927
12	84	68	X-HATM1284	1,052
12	90	74	X-HATM1290	1,066
12	96	80	X-HATM1296	1,078



Specify

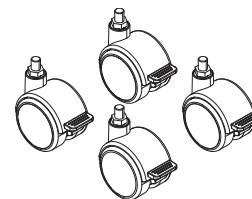
Notes

- Laminate Selection

- This optional modesty panel can be specified on the height adjustable table desk.

CASTERS FOR DAY-TO-DAY & E SERIES HEIGHT ADJUSTABLE TABLES

Desc.	Model Number	List
Set of 4 Casters	WFS-D2DHATC-4	261
(1) Caster	WFS-D2DHATC-1	69



Set of 4 Casters Shown

Specify

Notes

- Designed for use with Day-to-Day and E Series height adjustable tables only.
- Field retrofittable on all models.
- Available in black only.
- Locking casters
- Height adjustable tables that have had casters added may no longer be BIFMA Compliant.
- Adding casters will raise the tables minimum and maximum heights by 2.6".
- It is the customer's responsibility to use and move height adjustable tables with care and caution when casters are applied.

Height Adjustable Tables

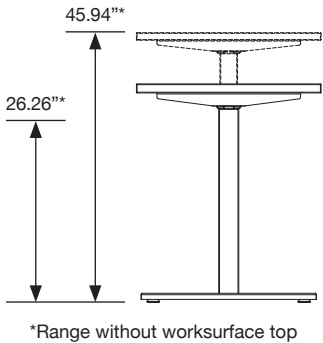
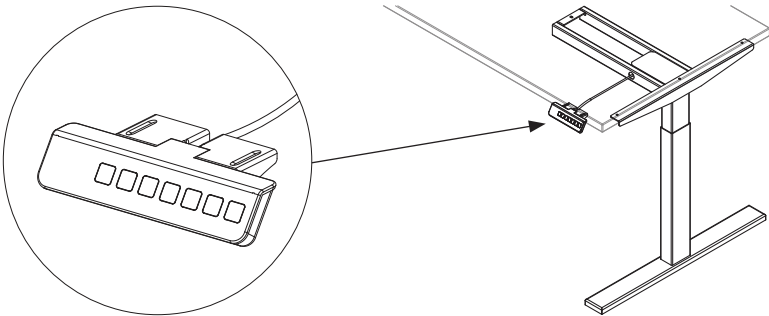
E Series Height Adjustable Tables

Note: For Calibrate Height Adjustable Executive Tables please see the Calibrate Series Price List

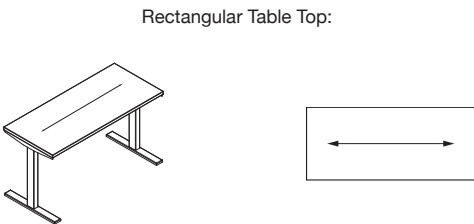
E Series Height Adjustable Table Product Details

Height Adjustable Table Details

Height Adjustable Tables feature an electronic programmable control pad attached underneath worksurface. The control pad is used to adjust the table to the users desired height and includes four programmable memory presets. Table has a height range of 26.26" (min.) to 45.94" (max. without worksurface top) and a travel speed of 1.18" per second (no load). Tables include anti-collision safety mechanism. Max lifting capacity of up to 250 lbs.

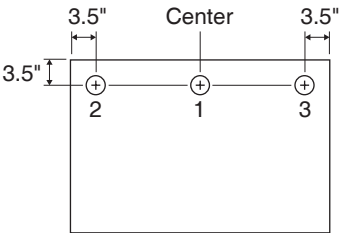


E Series Table Grain and Pattern Direction



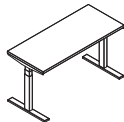
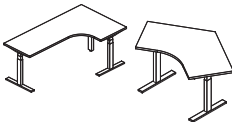
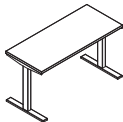
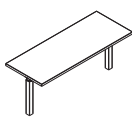
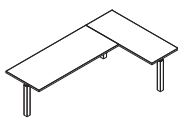
Rectangular Top Grommet Locations

Option	Location	List
A	No Grommets	-
B	Location 1	+38
C	Location 2	+38
D	Location 3	+38
E	Locations 2 and 3	+76
F	Locations 1, 2 and 3	+114
G	Locations 1 and 2	+76
H	Locations 1 and 3	+76



E Series Height Adjustable Table Product Details

Height Adjustable Table Spec Comparison

	Day-to-Day 3-Stage 2 Leg Base 	Day-to-Day 3-Stage 3 Leg Base 	E Series 2-Stage 2 Leg Base 	Calibrate 2-Stage 2 Leg Base (See Calibrate Price Book) 	Calibrate 2-Stage 3 Leg (See Calibrate Price Book) 
Weight Capacity	250lbs	350lbs	250lbs	250lbs	350lbs
Width Range	42-72"	42-72"	42-72"	42-72"	42-72"
Top Height ¹	47.80"	47.80"	45.94"	45.94"	45.94"
Lowest Height ¹	21.54"	21.54"	26.26"	26.26"	26.26"
Height Range	26.26"	26.26"	19.69"	19.69"	19.69"
Speed	1.38" per second	1.38" per second	1.18" per second	1.18" per second	1.18" per second
Noise Rating	<50db	<50db	<50db	<50db	<50db
Foot Description	601 or 700 x 70 x20mm Flat Rectangular, T Style	602 or 700 x 70 x20mm Flat Rectangular, T Style	603 or 700 x 70 x20mm Flat Rectangular, T Style	23D or 29D T Style ⁵	23D or 29D T Style ⁵
Leg Description	80x50 / 75x45 / 70x40mm	80x50 / 75x45 / 70x40mm	80x50 / 75x45 / 70x40mm	70x70 / 60x60mm	70x70 / 60x60mm
Power Cord Length	104"	104"	104"	104"	104"
Max Amp Draw	4.2	4.2	4.2	4.2	4.2
UL 962	Yes	Yes	Yes	Yes	Yes
BIFMA 5.5 Tested ²	Testing in Progress	Testing in Progress	Testing in Progress	Yes	Yes
BIFMA G1 Compliant ³	Yes	Yes	No	No	No
Anti-Collusion Sensitivity	Accelerometer	Accelerometer	Accelerometer	Accelerometer	Accelerometer
Standard Colors	Metallic Silver, Satin White, Black	Metallic Silver, Satin White, Black	Metallic Silver, White, Black	Metallic Silver, Satin White, Black	Metallic Silver, Satin White, Black
GSA Options	No	No	No	No	No
GSA Domestic Upcharge	\$179.83 (K Handset, 23" foot, 25% tariff) ⁴ \$181.32 (K Handset, 29" foot, 25% tariff) ⁴	-	-	-	-
Programmable Control Pad	Yes	Yes	Yes	Yes	Yes
Available Programs	Grade A, Standard, Divi Fast Track	Grade A, Standard, Divi Fast Track	Grade A, Standard, Divi Fast Track	Grade A, Standard	Grade A, Standard
Warranty	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)	10 Years (5 Years Mechanism)

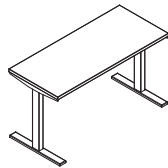
Notes:

1. Worksurface thickness of 1 1/8".
2. Based on third party testing.
3. BIFMA G1: An ergonomic guideline for accommodating the 5th to 95th percentile of the population, which would be a height adjustment range from 22.6" to 48.7".
4. Availability estimated for April 2020
5. Feet/base sold separately.

E Series Height Adjustable Tables and E Series Height Adjustable Tables with Radius Corners

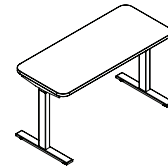
E SERIES 2MM EDGE RECTANGULAR HEIGHT ADJUSTABLE TABLES

D	W	H	Worksurface	Model Number	List	Grade C Laminate
24	42	29	23 x 40	T-RCR244229HG	3,023	+33
24	48	29	23 x 46	T-RCR244829HG	3,186	+33
24	54	29	23 x 52	T-RCR245429HG	3,246	+41
24	60	29	23 x 58	T-RCR246029HG	3,266	+41
24	66	29	23 x 64	T-RCR246629HG	3,289	+46
24	72	29	23 x 70	T-RCR247229HG	3,312	+51
30	42	29	29 x 40	T-RCR304229HG	3,054	+46
30	48	29	29 x 46	T-RCR304829HG	3,266	+46
30	54	29	29 x 52	T-RCR305429HG	3,294	+50
30	60	29	29 x 58	T-RCR306029HG	3,321	+50
30	66	29	29 x 64	T-RCR306629HG	3,351	+56
30	72	29	29 x 70	T-RCR307229HG	3,377	+61



E SERIES 2MM EDGE RECTANGULAR HEIGHT ADJUSTABLE TABLES WITH RADIUS CORNERS

D	W	H	Worksurface	Model Number	List	Grade C Laminate
24	48	29	23 x 46	T-R4C244829HG	3,294	+33
24	54	29	23 x 52	T-R4C245429HG	3,354	+41
24	60	29	23 x 58	T-R4C246029HG	3,374	+41
24	66	29	23 x 64	T-R4C246629HG	3,397	+46
24	72	29	23 x 70	T-R4C247229HG	3,420	+51
30	48	29	29 x 46	T-R4C304829HG	3,374	+46
30	54	29	29 x 52	T-R4C305429HG	3,402	+50
30	60	29	29 x 58	T-R4C306029HG	3,429	+50
30	66	29	29 x 64	T-R4C306629HG	3,459	+56
30	72	29	29 x 70	T-R4C307229HG	3,485	+61



Specify

- Color Selection for Base
- Laminate Selection for Worksurface
- Color Selection for Edge
- Additional Grommet Locations (+38)
- Grommet Cover Color (if applicable)

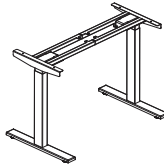
Notes

- Features a 2-stage table base.
- Dimensions shown for Height Adjustable Tables are the nominal sizes. Actual sizes will be smaller to provide a 1" perimeter gap required for safety.
- Available on casters (ordered separately).
- Grommet holes with covers are specified as options.
- Bases available in black, satin white, or metallic silver.
- Outside radius on rectangles is 3 inches. Pair these tables with radius corner PET screens.
- Radius Height Adjustable Tables only receive rear center grommet.

E Series Electric Height Adjustable Bases and Casters

E SERIES ELECTRIC HEIGHT ADJUSTABLE TABLE BASES

Surface W	Surface D	Model Number	List
42" - 72"	24"	T-RB2L2S24HG	2,600
42" - 72"	30"	T-RB2L2S30HG	2,600

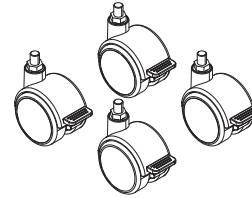


Specify	Notes
---------	-------

- | | |
|--|--|
| <ul style="list-style-type: none"> • Color Selection for Base | <ul style="list-style-type: none"> • 2-stage E Series Electric Height Adjustable Table Bases on Glides allow for quick and easy adjustment of worksurface height. • Available on casters (ordered separately). • Bases available in black, satin white, or metallic silver. • Bases do not include worksurfaces. • Adjusts from 26.26"H to 45.94"H (without surface). • Tops should accommodate a 1 in (25mm) pinch clearance on all sides. • Maximum worktop overhead allowed is 6" on one side. • Weight capacity is 250lbs (incl. worksurface). • Base width may be adjusted from 42"W to 72"W. 4 memory presets. Select tops to avoid cable shearing, prevent pinch points and collisions. Assure attached screens or monitor arms do not create unstable conditions. • Local compliances should meet local requirements. • Important: Height Adjustable Bases are UL Recognized components and are labeled with the UR mark. However, bases are not UL or ETL Listed unless purchased as a complete table using a complete table model number. See Height Adjustable Table Section for tables that are UL or ETL Listed. Many municipalities require tables to be UL or ETL Listed. |
|--|--|

CASTERS FOR DAY-TO-DAY & E SERIES HEIGHT ADJUSTABLE TABLES

Desc.	Model Number	List
Set of 4 Casters	WFS-D2DHATC-4	261
(1) Caster	WFS-D2DHATC-1	69



Set of 4 Casters Shown

Specify	Notes
---------	-------

- | | |
|--|--|
| | <ul style="list-style-type: none"> • Designed for use with Day-to-Day and E Series height adjustable tables only. • Field retrofittable on all models. • Available in black only. • Locking casters • Height adjustable tables that have had casters added may no longer be BIFMA Compliant. • Adding casters will raise the tables minimum and maximum heights by 2.6". |
|--|--|

Conference & Meeting Tables

Day-to-Day Conference Tables

29" High Conference Tables*

36" Deep - 60" Deep, 36" Wide - 120" Wide

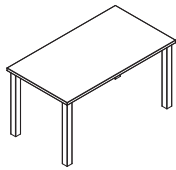
Rectangular Tables with Square Post Legs

2MM EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

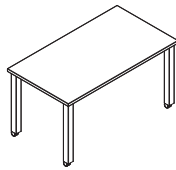
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCR364229SQG	1,874	T-RCR364229SQC	1,947	+50
36	48	29	T-RCR364829SQG	1,998	T-RCR364829SQC	2,073	+53
36	54	29	T-RCR365429SQG	2,057	T-RCR365429SQC	2,129	+61
36	60	29	T-RCR366029SQG	2,197	T-RCR366029SQC	2,268	+68
36	66	29	T-RCR366629SQG	2,265	T-RCR366629SQC	2,339	+72
36	72	29	T-RCR367229SQG	2,337	T-RCR367229SQC	2,408	+80
42	48	29	T-RCR424829SQG	1,974	T-RCR424829SQC	2,044	+57
42	54	29	T-RCR425429SQG	2,104	T-RCR425429SQC	2,176	+63
42	60	29	T-RCR426029SQG	2,169	T-RCR426029SQC	2,240	+67
42	66	29	T-RCR426629SQG	2,344	T-RCR426629SQC	2,418	+68
42	72	29	T-RCR427229SQG	2,424	T-RCR427229SQC	2,491	+77
48	54	29	T-RCR485429SQG	2,254	T-RCR485429SQC	2,325	+68
48	60	29	T-RCR486029SQG	2,337	T-RCR486029SQC	2,408	+68
48	66	29	T-RCR486629SQG	2,424	T-RCR486629SQC	2,491	+75
48	72	29	T-RCR487229SQG	2,508	T-RCR487229SQC	2,577	+77

KNIFE EDGE RECTANGULAR TABLES WITH SQUARE POST LEGS

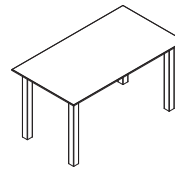
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCK364229SQG	3,496	T-RCK364229SQC	3,556	N/A
36	48	29	T-RCK364829SQG	3,640	T-RCK364829SQC	3,702	N/A
36	54	29	T-RCK365429SQG	3,724	T-RCK365429SQC	3,789	N/A
36	60	29	T-RCK366029SQG	3,883	T-RCK366029SQC	3,944	N/A
36	66	29	T-RCK366629SQG	3,980	T-RCK366629SQC	4,039	N/A
36	72	29	T-RCK367229SQG	4,074	T-RCK367229SQC	4,137	N/A
42	48	29	T-RCK424829SQG	3,665	T-RCK424829SQC	3,725	N/A
42	54	29	T-RCK425429SQG	3,819	T-RCK425429SQC	3,884	N/A
42	60	29	T-RCK426029SQG	3,917	T-RCK426029SQC	3,981	N/A
42	66	29	T-RCK426629SQG	4,111	T-RCK426629SQC	4,175	N/A
42	72	29	T-RCK427229SQG	4,221	T-RCK427229SQC	4,284	N/A
48	54	29	T-RCK485429SQG	4,002	T-RCK485429SQC	4,066	N/A
48	60	29	T-RCK486029SQG	4,125	T-RCK486029SQC	4,187	N/A
48	66	29	T-RCK486629SQG	4,246	T-RCK486629SQC	4,308	N/A
48	72	29	T-RCK487229SQG	4,367	T-RCK487229SQC	4,428	N/A



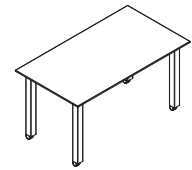
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

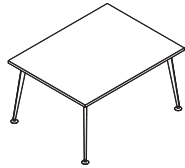
Rectangular Tables with Tapered Post Legs

2MM EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS

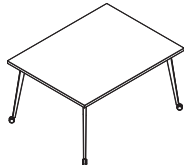
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCR364229TPG	2,060	T-RCR364229TPC	1,920	+50
36	48	29	T-RCR364829TPG	2,185	T-RCR364829TPC	2,047	+53
36	54	29	T-RCR365429TPG	2,341	T-RCR365429TPC	2,103	+61
36	60	29	T-RCR366029TPG	2,384	T-RCR366029TPC	2,245	+68
36	66	29	T-RCR366629TPG	2,455	T-RCR366629TPC	2,313	+72
36	72	29	T-RCR367229TPG	2,524	T-RCR367229TPC	2,384	+80
42	48	29	T-RCR424829TPG	2,162	T-RCR424829TPC	2,020	+57
42	54	29	T-RCR425429TPG	2,378	T-RCR425429TPC	2,237	+63
42	60	29	T-RCR426029TPG	2,455	T-RCR426029TPC	2,313	+67
42	66	29	T-RCR426629TPG	2,534	T-RCR426629TPC	2,393	+68
42	72	29	T-RCR427229TPG	2,611	T-RCR427229TPC	2,470	+77
48	54	29	T-RCR485429TPG	2,439	T-RCR485429TPC	2,299	+68
48	60	29	T-RCR486029TPG	2,524	T-RCR486029TPC	2,384	+68
48	66	29	T-RCR486629TPG	2,611	T-RCR486629TPC	2,470	+75
48	72	29	T-RCR487229TPG	2,693	T-RCR487229TPC	2,554	+77

KNIFE EDGE RECTANGULAR TABLES WITH TAPERED POST LEGS

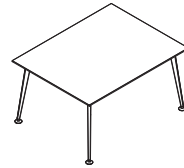
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCK364229TPG	3,655	T-RCK364229TPC	3,535	N/A
36	48	29	T-RCK364829TPG	3,802	T-RCK364829TPC	3,680	N/A
36	54	29	T-RCK365429TPG	3,974	T-RCK365429TPC	3,764	N/A
36	60	29	T-RCK366029TPG	4,045	T-RCK366029TPC	3,923	N/A
36	66	29	T-RCK366629TPG	4,142	T-RCK366629TPC	4,021	N/A
36	72	29	T-RCK367229TPG	4,239	T-RCK367229TPC	4,115	N/A
42	48	29	T-RCK424829TPG	3,825	T-RCK424829TPC	3,706	N/A
42	54	29	T-RCK425429TPG	4,057	T-RCK425429TPC	3,935	N/A
42	60	29	T-RCK426029TPG	4,165	T-RCK426029TPC	4,045	N/A
42	66	29	T-RCK426629TPG	4,275	T-RCK426629TPC	4,152	N/A
42	72	29	T-RCK427229TPG	4,384	T-RCK427229TPC	4,260	N/A
48	54	29	T-RCK485429TPG	4,165	T-RCK485429TPC	4,045	N/A
48	60	29	T-RCK486029TPG	4,286	T-RCK486029TPC	4,165	N/A
48	66	29	T-RCK486629TPG	4,408	T-RCK486629TPC	4,286	N/A
48	72	29	T-RCK487229TPG	4,529	T-RCK487229TPC	4,408	N/A



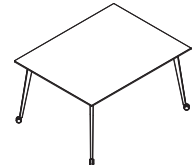
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

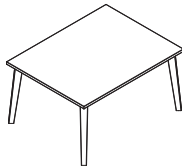
Rectangular Tables with Slant Post Legs

2MM EDGE RECTANGULAR TABLES WITH
SLANT POST LEGS ON GLIDES

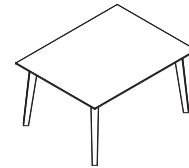
D	W	H	Model Number	List	Grade C Laminate
36	42	29	T-RCR364229SLG	2,277	+50
36	48	29	T-RCR364829SLG	2,334	+53
36	54	29	T-RCR365429SLG	2,391	+61
36	60	29	T-RCR366029SLG	2,529	+68
36	66	29	T-RCR366629SLG	2,600	+72
36	72	29	T-RCR367229SLG	2,670	+80
42	48	29	T-RCR424829SLG	2,308	+57
42	54	29	T-RCR425429SLG	2,523	+63
42	60	29	T-RCR426029SLG	2,600	+67
42	66	29	T-RCR426629SLG	2,680	+68
42	72	29	T-RCR427229SLG	2,756	+77
48	54	29	T-RCR485429SLG	2,587	+68
48	60	29	T-RCR486029SLG	2,670	+68
48	66	29	T-RCR486629SLG	2,756	+75
48	72	29	T-RCR487229SLG	2,840	+77

KNIFE EDGE RECTANGULAR TABLES WITH
SLANT POST LEGS ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
36	42	29	T-RCK364229SLG	3,842	N/A
36	48	29	T-RCK364829SLG	3,930	N/A
36	54	29	T-RCK365429SLG	4,014	N/A
36	60	29	T-RCK366029SLG	4,168	N/A
36	66	29	T-RCK366629SLG	4,266	N/A
36	72	29	T-RCK367229SLG	4,365	N/A
42	48	29	T-RCK424829SLG	3,951	N/A
42	54	29	T-RCK425429SLG	4,179	N/A
42	60	29	T-RCK426029SLG	4,290	N/A
42	66	29	T-RCK426629SLG	4,399	N/A
42	72	29	T-RCK427229SLG	4,509	N/A
48	54	29	T-RCK485429SLG	4,290	N/A
48	60	29	T-RCK486029SLG	4,412	N/A
48	66	29	T-RCK486629SLG	4,535	N/A
48	72	29	T-RCK487229SLG	4,654	N/A



On Glides



On Glides

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

Rectangular Tables with Arc Aluminum T-Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

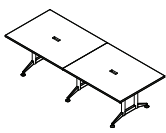
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCR364229ATG	1,817	T-RCR364229ATC	1,654	+50
36	48	29	T-RCR364829ATG	1,858	T-RCR364829ATC	1,695	+53
36	54	29	T-RCR365429ATG	1,900	T-RCR365429ATC	1,739	+61
36	60	29	T-RCR366029ATG	1,941	T-RCR366029ATC	1,780	+68
36	66	29	T-RCR366629ATG	1,984	T-RCR366629ATC	1,824	+72
36	72	29	T-RCR367229ATG	2,111	T-RCR367229ATC	1,948	+80
36	78	29	T-RCR367829ATG	2,715	T-RCR367829ATC	2,472	+88
36	84	29	T-RCR368429ATG	2,756	T-RCR368429ATC	2,515	+96
36	90	29	T-RCR369029ATG	2,796	T-RCR369029ATC	2,555	+99
36	96	29	T-RCR369629ATG	2,840	T-RCR369629ATC	2,599	+99
36	108	29	T-RCR3610829ATG	2,924	T-RCR3610829ATC	2,682	+109
36	120	29	T-RCR3612029ATG	3,177	T-RCR3612029ATC	2,935	+116

KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-RCK364229ATG	3,444	T-RCK364229ATC	3,304	N/A
36	48	29	T-RCK364829ATG	3,514	T-RCK364829ATC	3,378	N/A
36	54	29	T-RCK365429ATG	3,589	T-RCK365429ATC	3,449	N/A
36	60	29	T-RCK366029ATG	3,662	T-RCK366029ATC	3,522	N/A
36	66	29	T-RCK366629ATG	3,732	T-RCK366629ATC	3,595	N/A
36	72	29	T-RCK367229ATG	3,880	T-RCK367229ATC	3,737	N/A
36	78	29	T-RCK367829ATG	4,435	T-RCK367829ATC	4,227	N/A
36	84	29	T-RCK368429ATG	4,509	T-RCK368429ATC	4,300	N/A
36	90	29	T-RCK369029ATG	4,582	T-RCK369029ATC	4,372	N/A
36	96	29	T-RCK369629ATG	4,654	T-RCK369629ATC	4,446	N/A
36	108	29	T-RCK3610829ATG	4,800	T-RCK3610829ATC	4,592	N/A
36	120	29	T-RCK3612029ATG	5,091	T-RCK3612029ATC	4,883	N/A



36" - 72" Wide
On Glides



78" - 120" Wide
On Glides
(Powered version shown)



36" - 72" Wide
On Casters



78" - 120" Wide
On Casters



36" - 72" Wide
On Glides



78" - 120" Wide
On Glides



36" - 72" Wide
On Casters



78" - 120" Wide
On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- 108 and 120 wide worksurfaces are made from two pieces.
- On 108 and 120 wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

Rectangular Tables with Arc Aluminum Double Post Bases

2MM EDGE RECTANGULAR TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	48	29	T-RCR424829ATG	2,636	T-RCR424829ATC	2,455	+57
42	54	29	T-RCR425429ATG	2,684	T-RCR425429ATC	2,505	+63
42	60	29	T-RCR426029ATG	2,732	T-RCR426029ATC	2,554	+67
42	66	29	T-RCR426629ATG	3,035	T-RCR426629ATC	2,855	+68
42	72	29	T-RCR427229ATG	3,114	T-RCR427229ATC	2,932	+77
42	78	29	T-RCR427829ATG	3,802	T-RCR427829ATC	3,531	+96
42	84	29	T-RCR428429ATG	3,851	T-RCR428429ATC	3,582	+96
42	90	29	T-RCR429029ATG	3,901	T-RCR429029ATC	3,629	+99
48	54	29	T-RCR485429ATG	2,746	T-RCR485429ATC	2,567	+68
48	60	29	T-RCR486029ATG	2,805	T-RCR486029ATC	2,623	+68
48	66	29	T-RCR486629ATG	3,114	T-RCR486629ATC	2,932	+75
48	72	29	T-RCR487229ATG	3,196	T-RCR487229ATC	3,015	+77
48	78	29	T-RCR487829ATG	3,894	T-RCR487829ATC	3,621	+88
48	84	29	T-RCR488429ATG	3,951	T-RCR488429ATC	3,679	+97
48	90	29	T-RCR489029ATG	4,009	T-RCR489029ATC	3,733	+99

KNIFE EDGE RECTANGULAR TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	48	29	T-RCK424829ATG	4,237	T-RCK424829ATC	4,079	N/A
42	54	29	T-RCK425429ATG	4,320	T-RCK425429ATC	4,165	N/A
42	60	29	T-RCK426029ATG	4,405	T-RCK426029ATC	4,248	N/A
42	66	29	T-RCK426629ATG	4,708	T-RCK426629ATC	4,552	N/A
42	72	29	T-RCK427229ATG	4,818	T-RCK427229ATC	4,662	N/A
42	78	29	T-RCK427829ATG	5,456	T-RCK427829ATC	5,223	N/A
42	84	29	T-RCK428429ATG	5,539	T-RCK428429ATC	5,307	N/A
42	90	29	T-RCK429029ATG	5,622	T-RCK429029ATC	5,392	N/A
48	54	29	T-RCK485429ATG	4,431	T-RCK485429ATC	4,275	N/A
48	60	29	T-RCK486029ATG	4,527	T-RCK486029ATC	4,370	N/A
48	66	29	T-RCK486629ATG	4,841	T-RCK486629ATC	4,686	N/A
48	72	29	T-RCK487229ATG	4,964	T-RCK487229ATC	4,805	N/A
48	78	29	T-RCK487829ATG	5,613	T-RCK487829ATC	5,379	N/A
48	84	29	T-RCK488429ATG	5,708	T-RCK488429ATC	5,477	N/A
48	90	29	T-RCK489029ATG	5,807	T-RCK489029ATC	5,573	N/A



48" - 72" Wide
On Glides



78" - 90" Wide
On Glides



48" - 72" Wide
On Casters



78" - 90" Wide
On Casters



48" - 72" Wide
On Glides



78" - 90" Wide
On Glides



48" - 72" Wide
On Casters



78" - 90" Wide
On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Sizes 48" - 72" wide have two bases, sizes 78" - 90" wide have three bases.
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

Rectangular Tables with Arc Aluminum Double Post Bases

2MM EDGE RECTANGULAR TABLES WITH ARC ALUMINUM DOUBLE POST BASES								KNIFE EDGE RECTANGULAR TABLES WITH ARC ALUMINUM DOUBLE POST BASES							
			On Glides		On Casters		Grade C Laminate				On Glides		On Casters		Grade C Laminate
D	W	H	Model Number	List	Model Number	List		D	W	H	Model Number	List	Model Number	List	
54	60	29	T-RCR546029ATG	2,872	T-RCR546029ATC	2,693	+75	54	60	29	T-RCK546029ATG	4,650	T-RCK546029ATC	4,491	N/A
54	66	29	T-RCR546629ATG	3,189	T-RCR546629ATC	3,008	+80	54	66	29	T-RCK546629ATG	4,974	T-RCK546629ATC	4,819	N/A
54	72	29	T-RCR547229ATG	3,280	T-RCR547229ATC	3,100	+86	54	72	29	T-RCK547229ATG	5,108	T-RCK547229ATC	4,953	N/A
54	78	29	T-RCR547829ATG	3,987	T-RCR547829ATC	3,715	+86	54	78	29	T-RCK547829ATG	5,769	T-RCK547829ATC	5,537	N/A
54	84	29	T-RCR548429ATG	4,048	T-RCR548429ATC	3,778	+94	54	84	29	T-RCK548429ATG	5,879	T-RCK548429ATC	5,645	N/A
54	90	29	T-RCR549029ATG	4,111	T-RCR549029ATC	3,839	+99	54	90	29	T-RCK549029ATG	5,987	T-RCK549029ATC	5,755	N/A
59	66	29	T-RCR606629ATG	3,267	T-RCR606629ATC	3,086	+75	59	66	29	T-RCK606629ATG	5,108	T-RCK606629ATC	4,953	N/A
59	72	29	T-RCR607229ATG	3,367	T-RCR607229ATC	3,184	+86	59	72	29	T-RCK607229ATG	5,255	T-RCK607229ATC	5,097	N/A
59	78	29	T-RCR607829ATG	4,074	T-RCR607829ATC	3,806	+94	59	78	29	T-RCK607829ATG	5,926	T-RCK607829ATC	5,693	N/A
59	84	29	T-RCR608429ATG	4,144	T-RCR608429ATC	3,874	+99	59	84	29	T-RCK608429ATG	6,050	T-RCK608429ATC	5,813	N/A
59	90	29	T-RCR609029ATG	4,216	T-RCR609029ATC	3,945	+109	59	90	29	T-RCK609029ATG	6,169	T-RCK609029ATC	5,936	N/A



48" - 72" Wide
On Glides



78" - 90" Wide
On Glides



48" - 72" Wide
On Casters



78" - 90" Wide
On Casters



48" - 72" Wide
On Glides



78" - 90" Wide
On Glides



48" - 72" Wide
On Casters



78" - 90" Wide
On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Sizes 48" - 72" wide have two bases, sizes 78" - 90" wide have three bases.
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

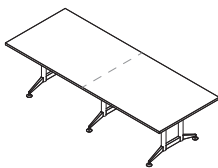
Rectangular Tables with Arc Aluminum Double Post Bases

2MM EDGE RECTANGULAR TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

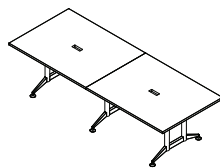
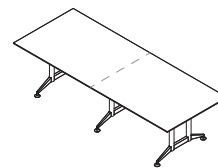
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	96	29	T-RCR429629ATG	3,951	T-RCR429629ATC	3,763	+99
42	108	29	T-RCR4210829ATG	4,582	T-RCR4210829ATC	3,202	+109
42	120	29	T-RCR4212029ATG	4,737	T-RCR4212029ATC	4,465	+116
48	96	29	T-RCR489629ATG	4,144	T-RCR489629ATC	3,874	+99
48	108	29	T-RCR4810829ATG	3,824	T-RCR4810829ATC	3,555	+116
48	120	29	T-RCR4812029ATG	4,878	T-RCR4812029ATC	3,799	+123
54	96	29	T-RCR549629ATG	4,259	T-RCR549629ATC	3,988	+109
54	108	29	T-RCR5410829ATG	4,835	T-RCR5410829ATC	4,566	+123
54	120	29	T-RCR5412029ATG	5,017	T-RCR5412029ATC	4,745	+132
59	96	29	T-RCR609629ATG	4,370	T-RCR609629ATC	4,100	+123
59	108	29	T-RCR6010829ATG	4,962	T-RCR6010829ATC	4,691	+132
59	120	29	T-RCR6012029ATG	5,159	T-RCR6012029ATC	4,885	+146

KNIFE EDGE RECTANGULAR TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

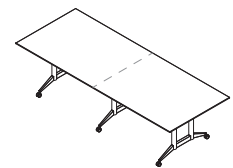
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	96	29	T-RCK429629ATG	5,783	T-RCK429629ATC	5,548	N/A
42	108	29	T-RCK4210829ATG	6,338	T-RCK4210829ATC	4,634	N/A
42	120	29	T-RCK4212029ATG	6,557	T-RCK4212029ATC	4,770	N/A
48	96	29	T-RCK489629ATG	5,976	T-RCK489629ATC	5,743	N/A
48	108	29	T-RCK4810829ATG	6,557	T-RCK4810829ATC	6,324	N/A
48	120	29	T-RCK4812029ATG	6,800	T-RCK4812029ATC	6,566	N/A
54	96	29	T-RCK549629ATG	6,169	T-RCK549629ATC	5,936	N/A
54	108	29	T-RCK5410829ATG	6,775	T-RCK5410829ATC	6,541	N/A
54	120	29	T-RCK5412029ATG	7,041	T-RCK5412029ATC	6,807	N/A
59	96	29	T-RCK609629ATG	6,362	T-RCK609629ATC	6,129	N/A
59	108	29	T-RCK6010829ATG	6,995	T-RCK6010829ATC	6,758	N/A
59	120	29	T-RCK6012029ATG	7,284	T-RCK6012029ATC	7,050	N/A



On Glides

On Casters
(Powered version shown)

On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- 108 and 120 wide worksurfaces are made from two pieces.
- On 108 and 120 wide worksurfaces, grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly.
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Rectangle	●						
42"-66"W	●		●			●	
72"-120"W	●		●	●	●	●	●

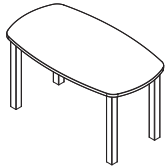
Pebble Tables with Square Post Legs

2MM EDGE PEBBLE TABLES WITH SQUARE POST LEGS

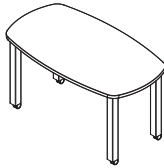
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBR364229SQG	1,874	T-PBR364229SQC	1,947	+50
36	48	29	T-PBR364829SQG	1,915	T-PBR364829SQC	1,988	+53
36	54	29	T-PBR365429SQG	2,057	T-PBR365429SQC	2,129	+61
36	60	29	T-PBR366029SQG	2,169	T-PBR366029SQC	2,240	+68
36	66	29	T-PBR366629SQG	2,239	T-PBR366629SQC	2,312	+72
36	72	29	T-PBR367229SQG	2,311	T-PBR367229SQC	2,382	+80
42	48	29	T-PBR424829SQG	1,974	T-PBR424829SQC	2,044	+57
42	54	29	T-PBR425429SQG	2,121	T-PBR425429SQC	2,192	+63
42	60	29	T-PBR426029SQG	2,293	T-PBR426029SQC	2,368	+67
42	66	29	T-PBR426629SQG	2,371	T-PBR426629SQC	2,442	+68
42	72	29	T-PBR427229SQG	2,448	T-PBR427229SQC	2,520	+77
48	54	29	T-PBR485429SQG	2,181	T-PBR485429SQC	2,256	+68
48	60	29	T-PBR486029SQG	2,366	T-PBR486029SQC	2,436	+68
48	66	29	T-PBR486629SQG	2,448	T-PBR486629SQC	2,520	+75
48	72	29	T-PBR487229SQG	2,535	T-PBR487229SQC	2,605	+77

KNIFE EDGE PEBBLE TABLES WITH SQUARE POST LEGS

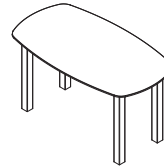
D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBK364229SQG	3,496	T-PBK364229SQC	3,556	N/A
36	48	29	T-PBK364829SQG	3,568	T-PBK364829SQC	3,629	N/A
36	54	29	T-PBK365429SQG	3,724	T-PBK365429SQC	3,789	N/A
36	60	29	T-PBK366029SQG	3,858	T-PBK366029SQC	3,919	N/A
36	66	29	T-PBK366629SQG	3,954	T-PBK366629SQC	4,018	N/A
36	72	29	T-PBK367229SQG	4,052	T-PBK367229SQC	4,113	N/A
42	48	29	T-PBK424829SQG	3,665	T-PBK424829SQC	3,725	N/A
42	54	29	T-PBK425429SQG	3,836	T-PBK425429SQC	3,897	N/A
42	60	29	T-PBK426029SQG	4,027	T-PBK426029SQC	4,089	N/A
42	66	29	T-PBK426629SQG	4,135	T-PBK426629SQC	4,200	N/A
42	72	29	T-PBK427229SQG	4,246	T-PBK427229SQC	4,308	N/A
48	54	29	T-PBK485429SQG	3,942	T-PBK485429SQC	4,004	N/A
48	60	29	T-PBK486029SQG	4,149	T-PBK486029SQC	4,210	N/A
48	66	29	T-PBK486629SQG	4,272	T-PBK486629SQC	4,331	N/A
48	72	29	T-PBK487229SQG	4,392	T-PBK487229SQC	4,454	N/A



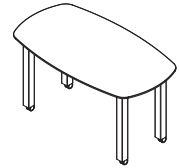
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

Pebble Tables with Tapered Post Legs

2MM EDGE PEBBLE TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBR364229TPG	2,060	T-PBR364229TPC	1,920	+50
36	48	29	T-PBR364829TPG	2,103	T-PBR364829TPC	1,963	+53
36	54	29	T-PBR365429TPG	2,245	T-PBR365429TPC	2,103	+61
36	60	29	T-PBR366029TPG	2,299	T-PBR366029TPC	2,162	+68
36	66	29	T-PBR366629TPG	2,427	T-PBR366629TPC	2,286	+72
36	72	29	T-PBR367229TPG	2,497	T-PBR367229TPC	2,356	+80
42	48	29	T-PBR424829TPG	2,162	T-PBR424829TPC	2,020	+57
42	54	29	T-PBR425429TPG	2,310	T-PBR425429TPC	2,168	+63
42	60	29	T-PBR426029TPG	2,370	T-PBR426029TPC	2,229	+67
42	66	29	T-PBR426629TPG	2,507	T-PBR426629TPC	2,365	+68
42	72	29	T-PBR427229TPG	2,581	T-PBR427229TPC	2,439	+77
48	54	29	T-PBR485429TPG	2,370	T-PBR485429TPC	2,229	+68
48	60	29	T-PBR486029TPG	2,439	T-PBR486029TPC	2,299	+68
48	66	29	T-PBR486629TPG	2,581	T-PBR486629TPC	2,439	+75
48	72	29	T-PBR487229TPG	2,664	T-PBR487229TPC	2,524	+77

KNIFE EDGE PEBBLE TABLES WITH TAPERED POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBK364229TPG	3,655	T-PBK364229TPC	3,535	N/A
36	48	29	T-PBK364829TPG	3,729	T-PBK364829TPC	3,608	N/A
36	54	29	T-PBK365429TPG	3,885	T-PBK365429TPC	3,764	N/A
36	60	29	T-PBK366029TPG	3,974	T-PBK366029TPC	3,850	N/A
36	66	29	T-PBK366629TPG	4,115	T-PBK366629TPC	3,993	N/A
36	72	29	T-PBK367229TPG	4,212	T-PBK367229TPC	4,092	N/A
42	48	29	T-PBK424829TPG	3,825	T-PBK424829TPC	3,706	N/A
42	54	29	T-PBK425429TPG	3,993	T-PBK425429TPC	3,874	N/A
42	60	29	T-PBK426029TPG	4,092	T-PBK426029TPC	3,974	N/A
42	66	29	T-PBK426629TPG	4,248	T-PBK426629TPC	4,128	N/A
42	72	29	T-PBK427229TPG	4,360	T-PBK427229TPC	4,239	N/A
48	54	29	T-PBK485429TPG	4,104	T-PBK485429TPC	3,982	N/A
48	60	29	T-PBK486029TPG	4,212	T-PBK486029TPC	4,092	N/A
48	66	29	T-PBK486629TPG	4,384	T-PBK486629TPC	4,260	N/A
48	72	29	T-PBK487229TPG	4,505	T-PBK487229TPC	4,384	N/A



On Glides



On Casters



On Glides



On Casters

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

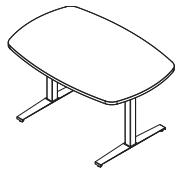
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

Pebble Tables with Steel T-Bases

2MM EDGE PEBBLE TABLES WITH STEEL T-BASES						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
36	42	29	T-PBR364229STG	1,935	T-PBR364229STC	2,058
36	48	29	T-PBR364829STG	1,976	T-PBR364829STC	2,100
36	54	29	T-PBR365429STG	2,020	T-PBR365429STC	2,140
36	60	29	T-PBR366029STG	2,144	T-PBR366029STC	2,268
36	66	29	T-PBR366629STG	2,202	T-PBR366629STC	2,325
36	72	29	T-PBR367229STG	2,257	T-PBR367229STC	2,382

KNIFE EDGE PEBBLE TABLES WITH STEEL T-BASES						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
36	42	29	T-PBK364229STG	3,546	T-PBK364229STC	3,652
36	48	29	T-PBK364829STG	3,618	T-PBK364829STC	3,725
36	54	29	T-PBK365429STG	3,691	T-PBK365429STC	3,800
36	60	29	T-PBK366029STG	3,838	T-PBK366029STC	3,944
36	66	29	T-PBK366629STG	3,923	T-PBK366629STC	4,028
36	72	29	T-PBK367229STG	4,005	T-PBK367229STC	4,113



On Glides



On Casters



On Glides



On Casters

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

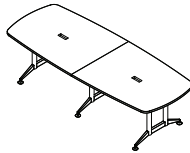
Pebble Tables with Arc Aluminum T-Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBR364229ATG	1,817	T-PBR364229ATC	1,654	+50
36	48	29	T-PBR364829ATG	1,858	T-PBR364829ATC	1,695	+53
36	54	29	T-PBR365429ATG	1,900	T-PBR365429ATC	1,739	+61
36	60	29	T-PBR366029ATG	1,941	T-PBR366029ATC	1,780	+68
36	66	29	T-PBR366629ATG	1,984	T-PBR366629ATC	1,824	+72
36	72	29	T-PBR367229ATG	2,194	T-PBR367229ATC	1,948	+80
36	78	29	T-PBR367829ATG	2,715	T-PBR367829ATC	2,472	+88
36	84	29	T-PBR368429ATG	2,756	T-PBR368429ATC	2,515	+96
36	90	29	T-PBR369029ATG	2,796	T-PBR369029ATC	2,555	+99
36	96	29	T-PBR369629ATG	2,840	T-PBR369629ATC	2,599	+99
36	108	29	T-PBR3610829ATG	2,924	-	-	+109
36	120	29	T-PBR3612029ATG	3,177	-	-	+116

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM T-BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
36	42	29	T-PBK364229ATG	3,444	T-PBK364229ATC	3,304	N/A
36	48	29	T-PBK364829ATG	3,514	T-PBK364829ATC	3,378	N/A
36	54	29	T-PBK365429ATG	3,589	T-PBK365429ATC	3,449	N/A
36	60	29	T-PBK366029ATG	3,662	T-PBK366029ATC	3,522	N/A
36	66	29	T-PBK366629ATG	3,732	T-PBK366629ATC	3,595	N/A
36	72	29	T-PBK367229ATG	3,880	T-PBK367229ATC	3,737	N/A
36	78	29	T-PBK367829ATG	4,435	T-PBK367829ATC	4,227	N/A
36	84	29	T-PBK368429ATG	4,509	T-PBK368429ATC	4,300	N/A
36	90	29	T-PBK369029ATG	4,582	T-PBK369029ATC	4,372	N/A
36	96	29	T-PBK369629ATG	4,654	T-PBK369629ATC	4,446	N/A
36	108	29	T-PBK3610829ATG	4,800	-	-	N/A
36	120	29	T-PBK3612029ATG	5,091	-	-	N/A

42" - 96" Wide
On Glides108" - 120" Wide
On Glides
(Powered version shown)42" - 96" Wide
On Casters42" - 96" Wide
On Glides108" - 120" Wide
On Glides42" - 96" Wide
On Casters

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

Pebble Tables with Arc Aluminum Double Post Bases

2MM EDGE PEBBLE TABLES WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	48	29	T-PBR424829ATG	2,636	T-PBR424829ATC	2,455	+57
42	54	29	T-PBR425429ATG	2,684	T-PBR425429ATC	2,505	+63
42	60	29	T-PBR426029ATG	2,732	T-PBR426029ATC	2,554	+67
42	66	29	T-PBR426629ATG	3,008	T-PBR426629ATC	2,826	+68
42	72	29	T-PBR427229ATG	3,085	T-PBR427229ATC	2,904	+77
42	78	29	T-PBR427829ATG	3,802	-	-	+96
42	84	29	T-PBR428429ATG	3,851	-	-	+96
42	90	29	T-PBR429029ATG	3,901	-	-	+99
48	54	29	T-PBR485429ATG	2,746	T-PBR485429ATC	2,567	+68
48	60	29	T-PBR486029ATG	2,805	T-PBR486029ATC	2,623	+68
48	66	29	T-PBR486629ATG	3,085	T-PBR486629ATC	2,904	+75
48	72	29	T-PBR487229ATG	3,169	T-PBR487229ATC	2,988	+77
48	78	29	T-PBR487829ATG	3,918	-	-	+88
48	84	29	T-PBR488429ATG	3,975	-	-	+97
48	90	29	T-PBR489029ATG	4,029	-	-	+99

KNIFE EDGE PEBBLE TABLES WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
42	48	29	T-PBK424829ATG	4,237	T-PBK424829ATC	4,079	N/A
42	54	29	T-PBK425429ATG	4,320	T-PBK425429ATC	4,165	N/A
42	60	29	T-PBK426029ATG	4,405	T-PBK426029ATC	4,248	N/A
42	66	29	T-PBK426629ATG	4,684	T-PBK426629ATC	4,529	N/A
42	72	29	T-PBK427229ATG	4,794	T-PBK427229ATC	4,635	N/A
42	78	29	T-PBK427829ATG	5,456	-	-	N/A
42	84	29	T-PBK428429ATG	5,539	-	-	N/A
42	90	29	T-PBK429029ATG	5,622	-	-	N/A
48	54	29	T-PBK485429ATG	4,431	T-PBK485429ATC	4,275	N/A
48	60	29	T-PBK486029ATG	4,527	T-PBK486029ATC	4,370	N/A
48	66	29	T-PBK486629ATG	4,818	T-PBK486629ATC	4,662	N/A
48	72	29	T-PBK487229ATG	4,937	T-PBK487229ATC	4,782	N/A
48	78	29	T-PBK487829ATG	5,634	-	-	N/A
48	84	29	T-PBK488429ATG	5,729	-	-	N/A
48	90	29	T-PBK489029ATG	5,828	-	-	N/A



48" - 72" Wide
On Glides



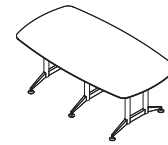
78" - 90" Wide
On Glides



48" - 72" Wide
On Casters



48" - 72" Wide
On Glides



78" - 90" Wide
On Glides



48" - 72" Wide
On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

- Sizes 66" - 72" wide have two bases, sizes 78" - 90" wide have three bases.
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

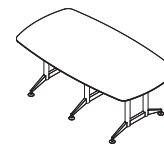
Pebble Tables with Arc Aluminum Double Post Bases

2MM EDGE PEBBLE TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
54	60	29	T-PBR546029ATG	2,889	T-PBR546029ATC	2,693	+75
54	66	29	T-PBR546629ATG	3,162	T-PBR546629ATC	2,979	+80
54	72	29	T-PBR547229ATG	3,256	T-PBR547229ATC	3,071	+86
54	78	29	T-PBR547829ATG	3,987	T-PBR547829ATC	3,715	+86
54	84	29	T-PBR548429ATG	4,048	T-PBR548429ATC	3,778	+94
54	90	29	T-PBR549029ATG	4,111	T-PBR549029ATC	3,839	+99
59	66	29	T-PBR606629ATG	3,239	T-PBR606629ATC	3,060	+75
59	72	29	T-PBR607229ATG	3,337	T-PBR607229ATC	3,158	+86
59	78	29	T-PBR607829ATG	4,074	-	-	+94
59	84	29	T-PBR608429ATG	4,144	-	-	+99
59	90	29	T-PBR609029ATG	4,216	-	-	+109

KNIFE EDGE PEBBLE TABLES
WITH ARC ALUMINUM DOUBLE POST BASES

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
54	60	29	T-PBK546029ATG	4,663	T-PBK546029ATC	4,491	N/A
54	66	29	T-PBK546629ATG	4,950	T-PBK546629ATC	4,795	N/A
54	72	29	T-PBK547229ATG	5,085	T-PBK547229ATC	4,926	N/A
54	78	29	T-PBK547829ATG	5,769	T-PBK547829ATC	5,537	N/A
54	84	29	T-PBK548429ATG	5,879	T-PBK548429ATC	5,645	N/A
54	90	29	T-PBK549029ATG	5,987	T-PBK549029ATC	5,755	N/A
59	66	29	T-PBK606629ATG	5,085	T-PBK606629ATC	4,926	N/A
59	72	29	T-PBK607229ATG	5,229	T-PBK607229ATC	5,071	N/A
59	78	29	T-PBK607829ATG	5,926	-	-	N/A
59	84	29	T-PBK608429ATG	6,050	-	-	N/A
59	90	29	T-PBK609029ATG	6,169	-	-	N/A

48" - 72" Wide
On Glides78" - 90" Wide
On Glides48" - 72" Wide
On Casters48" - 72" Wide
On Glides78" - 90" Wide
On Glides48" - 72" Wide
On Casters

Specify

Notes

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

- Sizes 66" - 72" wide have two bases, sizes 78" - 90" wide have three bases.
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60"-66"W	●		●			●	
72"-96"W	●		●	●	●	●	●

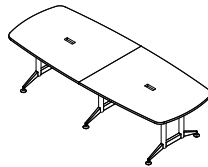
Pebble Tables with Arc Aluminum Double Post Bases

2MM EDGE PEBBLE TABLES
WITH ARC ALUMINUM DOUBLE POST BASES ON GLIDES

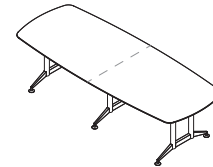
D	W	H	Model Number	List	Grade C Laminate
42	96	29	T-PBR429629ATG	4,033	+99
42	108	29	T-PBR4210829ATG	4,582	+109
42	120	29	T-PBR4212029ATG	4,737	+116
48	96	29	T-PBR489629ATG	4,144	+99
48	108	29	T-PBR4810829ATG	4,709	+99
48	120	29	T-PBR4812029ATG	4,878	+116
54	96	29	T-PBR549629ATG	4,259	+99
54	108	29	T-PBR5410829ATG	4,835	+109
54	120	29	T-PBR5412029ATG	5,017	+123
59	96	29	T-PBR609629ATG	4,370	+123
59	108	29	T-PBR6010829ATG	4,962	+132
59	120	29	T-PBR6012029ATG	5,159	+146

KNIFE EDGE PEBBLE TABLES
WITH ARC ALUMINUM DOUBLE POST BASES ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
42	96	29	T-PBK429629ATG	5,783	N/A
42	108	29	T-PBK4210829ATG	4,868	N/A
42	120	29	T-PBK4212029ATG	6,557	N/A
48	96	29	T-PBK489629ATG	5,976	N/A
48	108	29	T-PBK4810829ATG	6,557	N/A
48	120	29	T-PBK4812029ATG	6,800	N/A
54	96	29	T-PBK549629ATG	6,169	N/A
54	108	29	T-PBK5410829ATG	6,775	N/A
54	120	29	T-PBK5412029ATG	7,041	N/A
59	96	29	T-PBK609629ATG	6,362	N/A
59	108	29	T-PBK6010829ATG	6,995	N/A
59	120	29	T-PBK6012029ATG	7,284	N/A



On Glides
(Powered version shown)



On Glides

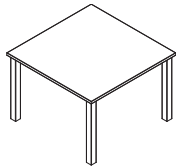
Specify	Notes
• Color for Edge Selection • Power Selection (if applicable) • Color for Power Selection • Laminate Selection for Worksurface • Paint Color Selection for Base and Column	• 108 and 120 wide worksurfaces are made from two pieces. • On 108 and 120 wide worksurfaces, grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. • 60”D tables are an actual depth of 59”D. • Power only available on tables 29”H, 36”D, and 42”W or larger. • See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Rectangular	●						
60”-66”W	●		●			●	
72”-96”W	●		●	●	●	●	●

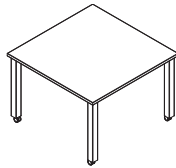
Square Tables with Square Post Legs

2MM EDGE SQUARE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	30	29	T-SQR303029SQG	1,754	T-SQR303029SQC	1,826	+30
36	36	29	T-SQR363629SQG	1,832	T-SQR363629SQC	1,905	+41
42	42	29	T-SQR424229SQG	1,921	T-SQR424229SQC	1,994	+52
48	48	29	T-SQR484829SQG	2,197	T-SQR484829SQC	2,268	+60
54	54	29	T-SQR545429SQG	2,344	T-SQR545429SQC	2,418	+70
59	59	29	T-SQR606029SQG	2,675	T-SQR606029SQC	2,744	+75



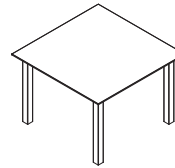
On Glides



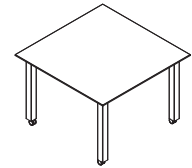
On Casters

KNIFE EDGE SQUARE TABLES WITH SQUARE POST LEGS

D	W	H	On Glides		On Casters		Grade C Laminate
			Model Number	List	Model Number	List	
30	30	29	T-SQK303029SQG	3,289	T-SQK303029SQC	3,351	N/A
36	36	29	T-SQK363629SQG	3,421	T-SQK363629SQC	3,482	N/A
42	42	29	T-SQK424229SQG	3,580	T-SQK424229SQC	3,642	N/A
48	48	29	T-SQK484829SQG	3,906	T-SQK484829SQC	3,971	N/A
54	54	29	T-SQK545429SQG	4,135	T-SQK545429SQC	4,200	N/A
59	59	29	T-SQK606029SQG	4,538	T-SQK606029SQC	4,597	N/A



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

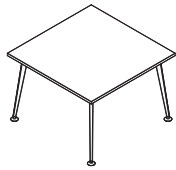
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
		●	●	●	●	●	●
Square		●	●	●			●

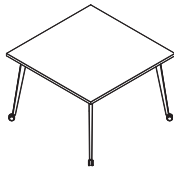
Square Tables with Tapered Post Legs

2MM EDGE SQUARE TABLES WITH TAPERED POST LEGS						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
36	36	29	T-SQR363629TPG	2,020	T-SQR363629TPC	1,879
42	42	29	T-SQR424229TPG	2,112	T-SQR424229TPC	1,971
48	48	29	T-SQR484829TPG	2,384	T-SQR484829TPC	2,245
54	54	29	T-SQR545429TPG	2,534	T-SQR545429TPC	2,393
59	59	29	T-SQR606029TPG	2,862	T-SQR606029TPC	2,723

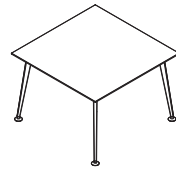
KNIFE EDGE SQUARE TABLES WITH TAPERED POST LEGS						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
36	36	29	T-SQK363629TPG	3,584	T-SQK363629TPC	3,463
42	42	29	T-SQK424229TPG	3,737	T-SQK424229TPC	3,618
48	48	29	T-SQK484829TPG	4,069	T-SQK484829TPC	3,946
54	54	29	T-SQK545429TPG	4,295	T-SQK545429TPC	4,176
59	59	29	T-SQK606029TPG	4,697	T-SQK606029TPC	4,576



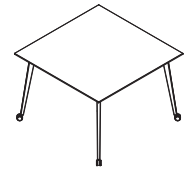
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

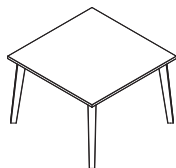
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
		●	●	●	●	●	●

Square Tables with Slant Post Legs

2MM EDGE SQUARE TABLES WITH SLANT POST LEGS ON GLIDES

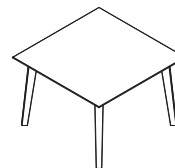
D	W	H	Model Number	List	Grade C Laminate
36	36	29	T-SQR363629SLG	2,167	+41
42	42	29	T-SQR424229SLG	2,257	+52
48	48	29	T-SQR484829SLG	2,529	+60
54	54	29	T-SQR545429SLG	2,680	+70
59	59	29	T-SQR606029SLG	3,008	+75



On Glides

KNIFE EDGE SQUARE TABLES WITH SLANT POST LEGS ON GLIDES

D	W	H	Model Number	List	Grade C Laminate
36	36	29	T-SQK363629SLG	3,711	N/A
42	42	29	T-SQK424229SLG	3,866	N/A
48	48	29	T-SQK484829SLG	4,196	N/A
54	54	29	T-SQK545429SLG	4,424	N/A
59	59	29	T-SQK606029SLG	4,825	N/A



On Glides

Specify

Notes

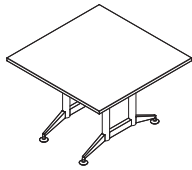
- Color for Edge Selection
 - Power Selection (if applicable)
 - Color for Power Selection
 - Laminate Selection for Worksurface
 - Paint Color Selection for Base and Column
- 60"D tables are an actual depth of 59"D.
 - Power only available on tables 29"H, 36"D, and 42"W or larger.
 - See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Square	●	●	●				●

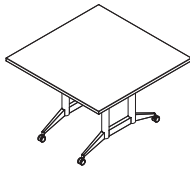
Square Tables with Arc Aluminum Double Post Bases

2MM EDGE SQUARE TABLES WITH ARC ALUMINUM DOUBLE POST BASES					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
42	29	T-SQR4229ATG	2,587	T-SQR4229ATC	2,405
48	29	T-SQR4829ATG	2,692	T-SQR4829ATC	2,510
54	29	T-SQR5429ATG	2,812	T-SQR5429ATC	2,629
59	29	T-SQR6029ATG	2,943	T-SQR6029ATC	2,764

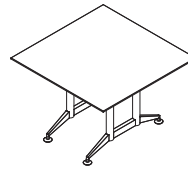
KNIFE EDGE SQUARE TABLES WITH ARC ALUMINUM DOUBLE POST BASES					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
42	29	T-SQK4229ATG	4,150	T-SQK4229ATC	3,993
48	29	T-SQK4829ATG	4,332	T-SQK4829ATC	4,176
54	29	T-SQK5429ATG	4,539	T-SQK5429ATC	4,384
59	29	T-SQK6029ATG	4,770	T-SQK6029ATC	4,612



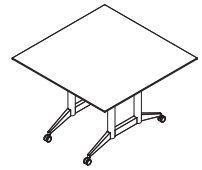
On Glides



On Casters



On Glides



On Casters

Specify

- Color for Edge Selection
- Power Selection (if applicable)
- Color for Power Selection
- Laminate Selection for Worksurface
- Paint Color Selection for Base and Column

Notes

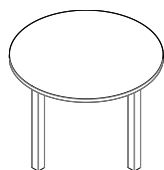
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power Options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
		●	●	●	●	●	●

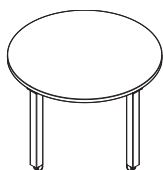
Round Tables with Square Post Legs

2MM EDGE ROUND TABLES WITH SQUARE POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
30	29	T-RDR3029SQG	1,754	T-RDR3029SQC	1,826
36	29	T-RDR3629SQG	1,832	T-RDR3629SQC	1,905
42	29	T-RDR4229SQG	1,921	T-RDR4229SQC	1,994
48	29	T-RDR4829SQG	2,029	T-RDR4829SQC	2,100
54	29	T-RDR5429SQG	2,316	T-RDR5429SQC	2,389
59	29	T-RDR6029SQG	2,478	T-RDR6029SQC	2,548

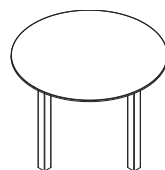
KNIFE EDGE ROUND TABLES WITH SQUARE POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
30	29	T-RDK3029SQG	3,289	T-RDK3029SQC	3,351
36	29	T-RDK3629SQG	3,421	T-RDK3629SQC	3,482
42	29	T-RDK4229SQG	3,580	T-RDK4229SQC	3,642
48	29	T-RDK4829SQG	3,761	T-RDK4829SQC	3,823
54	29	T-RDK5429SQG	4,111	T-RDK5429SQC	4,175
59	29	T-RDK6029SQG	4,367	T-RDK6029SQC	4,428



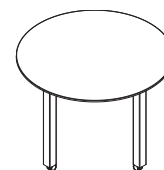
On Glides



On Casters



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg
- Power Selection
- Color Selection for Power Option

Notes

- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Round	●	●					

Round Tables with Tapered Post Legs

2MM EDGE ROUND TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
36	29	T-RDR3629TPG	2,020	T-RDR3629TPC	1,879
42	29	T-RDR4229TPG	2,112	T-RDR4229TPC	1,971
48	29	T-RDR4829TPG	2,217	T-RDR4829TPC	2,075
54	29	T-RDR5429TPG	2,507	T-RDR5429TPC	2,365
59	29	T-RDR6029TPG	2,664	T-RDR6029TPC	2,524

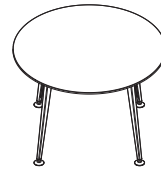
KNIFE EDGE ROUND TABLES WITH TAPERED POST LEGS					
D	H	On Glides		On Casters	
		Model Number	List	Model Number	List
36	29	T-RDK3629TPG	3,584	T-RDK3629TPC	3,463
42	29	T-RDK4229TPG	3,737	T-RDK4229TPC	3,618
48	29	T-RDK4829TPG	3,923	T-RDK4829TPC	3,802
54	29	T-RDK5429TPG	4,275	T-RDK5429TPC	4,152
59	29	T-RDK6029TPG	4,529	T-RDK6029TPC	4,408



On Glides



On Casters



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg
- Power Selection
- Color Selection for Power Option

Notes

- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets	OPTION F 1 Cove Unit Hardwired 2 Outlets	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets
		1 USB Type C 1 USB Type A	1 USB Type C 1 USB Type A	2 USB Type C 2 USB Type A	2 USB Type C 2 USB Type A	2 USB Type A	4 USB Type A
Round	●	●					

Triangle Tables with Tapered Post Legs

2MM EDGE TRIANGLE TABLES WITH TAPERED POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
36	29	T-TRR3629TPG	2,006	T-TRR3629TPC	1,866	+41
48	29	T-TRR4829TPG	2,202	T-TRR4829TPC	2,060	+60
54	29	T-TRR5429TPG	2,320	T-TRR5429TPC	2,180	+70
59	29	T-TRR6029TPG	2,455	T-TRR6029TPC	2,313	+75



On Glides



On Casters

KNIFE EDGE TRIANGLE TABLES WITH TAPERED POST LEGS

D	H	On Glides		On Casters		Grade C Laminate
		Model Number	List	Model Number	List	
36	29	T-TRK3629TPG	3,571	T-TRK3629TPC	3,449	N/A
48	29	T-TRK4829TPG	3,909	T-TRK4829TPC	3,790	N/A
54	29	T-TRK5429TPG	4,115	T-TRK5429TPC	3,993	N/A
59	29	T-TRK6029TPG	4,347	T-TRK6029TPC	4,223	N/A



On Glides



On Casters

Specify

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg
- Power Selection
- Color Selection for Power Option

Notes

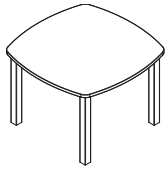
- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
		●	●				
Triangle							

Pebble Tables with Square Post Legs

2MM EDGE PEBBLE TABLES WITH SQUARE POST LEGS						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
30	30	29	T-PBR3029SQG	1,754	T-PBR3029SQC	1,826
36	36	29	T-PBR3629SQG	1,832	T-PBR3629SQC	1,905
42	42	29	T-PBR4229SQG	1,921	T-PBR4229SQC	1,994
48	48	29	T-PBR4829SQG	2,197	T-PBR4829SQC	2,268
54	54	29	T-PBR5429SQG	2,344	T-PBR5429SQC	2,418
59	59	29	T-PBR6029SQG	2,508	T-PBR6029SQC	2,577

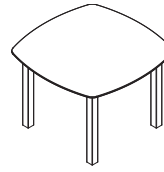
KNIFE EDGE PEBBLE TABLES WITH SQUARE POST LEGS						
D	W	H	On Glides		On Casters	
			Model Number	List	Model Number	List
30	30	29	T-PBK3029SQG	3,289	T-PBK3029SQC	3,351
36	36	29	T-PBK3629SQG	3,421	T-PBK3629SQC	3,482
42	42	29	T-PBK4229SQG	3,580	T-PBK4229SQC	3,642
48	48	29	T-PBK4829SQG	3,906	T-PBK4829SQC	3,971
54	54	29	T-PBK5429SQG	4,135	T-PBK5429SQC	4,200
59	59	29	T-PBK6029SQG	4,392	T-PBK6029SQC	4,454



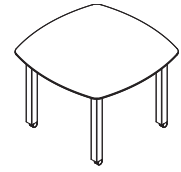
On Glides



On Casters



On Glides



On Casters

Specify

Notes

- Laminate Selection for Worksurface
- Color Selection for Edge
- Color Selection for Leg
- Power Selection
- Color Selection for Power Option

- 60"D tables are an actual depth of 59"D.
- Power only available on tables 29"H, 36"D, and 42"W or larger.
- See Day-to-Day Power options grid for details.

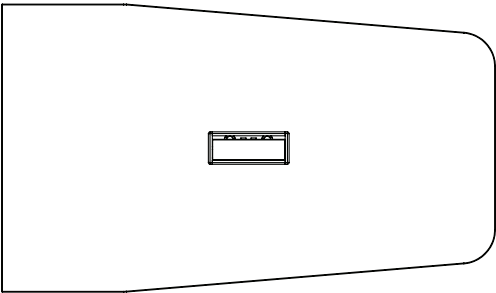
SURFACE	Option A (No Power)	OPTION B 1 Dock 281 Center with 1 Plugin Cord 1 Outlet 1 USB Type C 1 USB Type A	OPTION C 1 DOMINO Center with 1 Plugin Cord 2 Outlets 1 USB Type C 1 USB Type A	OPTION D 2 DOMINO with 2 Plugin Cords 4 Outlets 2 USB Type C 2 USB Type A	OPTION E 2 DOMINO Daisy Chain with 1 Plugin Cord 4 Outlets 2 USB Type C 2 USB Type A	OPTION F 1 Cove Unit Hardwired 2 Outlets 2 USB Type A	OPTION G 2 Cove Units Hardwired Daisy Chain 4 Outlets 4 USB Type A
Pebble Square	●	●					

Collaborative Tables

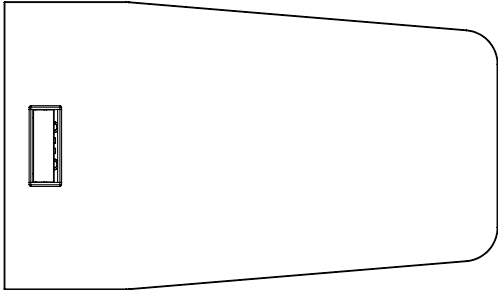
Collaborative Tables Product Details

Product Detail
Grommet Locations for D and Key Top Tables

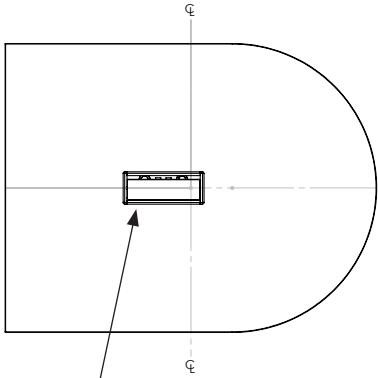
Power cutout is 11.58"W x 4.47"D with a 1/4" radii.



Power location 1 is centered on the depth and width orientation as shown above.



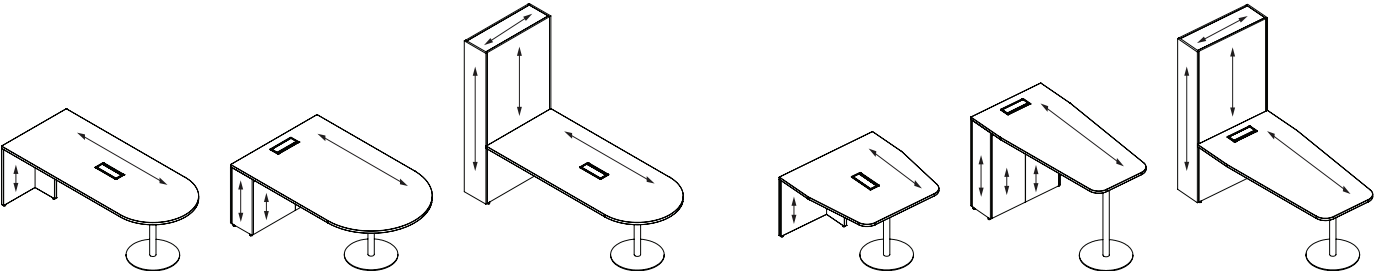
Power location 2 is centered on the depth, near the rear end orientation as shown above.



Power Location 1 for certain smaller D-Tops (only) will be slightly off center to keep base centered on radius.

Product Detail
Wood Grain Direction

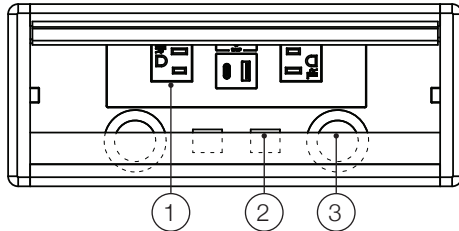
Grain direction runs vertical for all Collaborative Table Bases and Legs.
Calibrate wood grain is always vertical on storage fronts and doors.



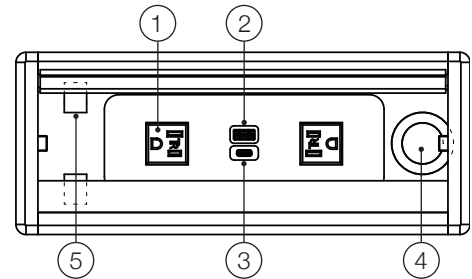
Collaborative Tables Product Details

Collaborative Conferencing Power Options

Specific details for available options are dependent on the individual table. See Accessories Price List for individual purchase of power components for collaborative tables. Power cutout is 11.58"W x 4.47"D with a 1/4" radii.

**Collaborative Table Top Power Box (Plug Termination)**

1. (2) Tamper-Resistant (TR) AC outlets
 (1) USB Type-A charging port: 5V 2.1A (10.5W),
 (1) USB Type-C charging port: 5V 2.4A (12W),
 Overload protection switch
 10 ft. 14AWG x 3C power cord
 Rating: 125V 60Hz 15A
2. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
3. (2) Grommet Holes – 1 1/16" Inside Diameter

**Collaborative Table Top Power Box (Hardwired)**

1. (2) 15amp outlets.
2. (1) USB Type-A charging port: 2.4 A
3. (1) USB Type-C charging port: 60 Watt
4. (1) Grommet Hole – 1 1/4" inside diameter
5. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
 - This power tap is used in conference tables when a hardwire connection is required (Chicago), 9 foot cord
 - Junction box & infeed cable supplied by electrician as required

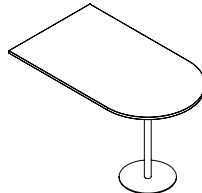
D Top Tables with Disc Base

2MM EDGE D-TOP TABLE WITH DISC BASE

D	W	H	Model Number	List
36	48	29	T-DTR364829SDG	2,428
36	48	42	T-DTR364842SDG	2,640
36	54	29	T-DTR365429SDG	2,548
36	54	42	T-DTR365442SDG	2,761
36	60	29	T-DTR366029SDG	2,668
36	60	42	T-DTR366042SDG	2,882
36	66	29	T-DTR366629SDG	2,789
36	66	42	T-DTR366642SDG	3,002
36	72	29	T-DTR367229SDG	2,910
36	72	42	T-DTR367242SDG	3,123
36	78	29	T-DTR367829SDG	3,030
36	78	42	T-DTR367842SDG	3,243
36	84	29	T-DTR368429SDG	3,150
36	84	42	T-DTR368442SDG	3,363
42	48	29	T-DTR424829SDG	2,464
42	48	42	T-DTR424842SDG	2,678
42	54	29	T-DTR425429SDG	2,588
42	54	42	T-DTR425442SDG	2,802
42	60	29	T-DTR426029SDG	2,715
42	60	42	T-DTR426042SDG	2,926
42	66	29	T-DTR426629SDG	2,838

2MM EDGE D-TOP TABLE WITH DISC BASE

D	W	H	Model Number	List
42	66	42	T-DTR426642SDG	3,050
42	72	29	T-DTR427229SDG	2,962
42	72	42	T-DTR427242SDG	3,176
42	78	29	T-DTR427829SDG	3,088
42	78	42	T-DTR427842SDG	3,300
42	84	29	T-DTR428429SDG	3,211
42	84	42	T-DTR428442SDG	3,425
48	48	29	T-DTR484829SDG	2,542
48	48	42	T-DTR484842SDG	2,754
48	54	29	T-DTR485429SDG	2,665
48	54	42	T-DTR485442SDG	2,880
48	60	29	T-DTR486029SDG	2,790
48	60	42	T-DTR486042SDG	3,003
48	66	29	T-DTR486629SDG	2,915
48	66	42	T-DTR486642SDG	3,128
48	72	29	T-DTR487229SDG	3,040
48	72	42	T-DTR487242SDG	3,252
48	78	29	T-DTR487829SDG	3,164
48	78	42	T-DTR487842SDG	3,378
48	84	29	T-DTR488429SDG	3,289
48	84	42	T-DTR488442SDG	3,502



Specify

Notes

- Laminate Selection for Worksurface with Matching Edge
- Paint Selection for Leg (+25 for Grade C)
- Paint Selection for Power – Black, Silver or White

- Table is equipped with only 1 leg. Separately specify second Collaborative table leg or wall mount kit.
- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.

Power Options

- Single Unit Power Location 1 (Centered) - 2 Outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Power Location 1 (Centered) - 2 Outlets total, 2 USB-A, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Single Unit Power Location 2 (End) - 2 Outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Power Location 2 (End) - 2 Outlets total, 2 USB-A, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)

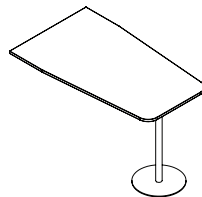
Key Top Tables with Disc Base

2MM EDGE KEY TOP TABLE WITH DISC BASE

D	W	H	Model Number	List
36	48	29	T-KYR364829SDG	2,428
36	48	42	T-KYR364842SDG	2,640
36	54	29	T-KYR365429SDG	2,548
36	54	42	T-KYR365442SDG	2,761
36	60	29	T-KYR366029SDG	2,668
36	60	42	T-KYR366042SDG	2,882
36	66	29	T-KYR366629SDG	2,789
36	66	42	T-KYR366642SDG	3,002
36	72	29	T-KYR367229SDG	2,910
36	72	42	T-KYR367242SDG	3,123
36	78	29	T-KYR367829SDG	3,030
36	78	42	T-KYR367842SDG	3,243
36	84	29	T-KYR368429SDG	3,150
36	84	42	T-KYR368442SDG	3,363
42	48	29	T-KYR424829SDG	2,464
42	48	42	T-KYR424842SDG	2,678
42	54	29	T-KYR425429SDG	2,588
42	54	42	T-KYR425442SDG	2,802
42	60	29	T-KYR426029SDG	2,715
42	60	42	T-KYR426042SDG	2,926
42	66	29	T-KYR426629SDG	2,838

2MM EDGE KEY TOP TABLE WITH DISC BASE

D	W	H	Model Number	List
42	66	42	T-KYR426642SDG	3,050
42	72	29	T-KYR427229SDG	2,962
42	72	42	T-KYR427242SDG	3,176
42	78	29	T-KYR427829SDG	3,088
42	78	42	T-KYR427842SDG	3,300
42	84	29	T-KYR428429SDG	3,211
42	84	42	T-KYR428442SDG	3,425
48	48	29	T-KYR484829SDG	2,542
48	48	42	T-KYR484842SDG	2,754
48	54	29	T-KYR485429SDG	2,665
48	54	42	T-KYR485442SDG	2,880
48	60	29	T-KYR486029SDG	2,790
48	60	42	T-KYR486042SDG	3,003
48	66	29	T-KYR486629SDG	2,915
48	66	42	T-KYR486642SDG	3,128
48	72	29	T-KYR487229SDG	3,040
48	72	42	T-KYR487242SDG	3,252
48	78	29	T-KYR487829SDG	3,164
48	78	42	T-KYR487842SDG	3,378
48	84	29	T-KYR488429SDG	3,289
48	84	42	T-KYR488442SDG	3,502



Specify

Notes

- Laminate Selection for Worksurface with Matching Edge
- Paint Selection for Leg (+25 for Grade C)
- Paint Selection for Power – Black, Silver or White

- Table is equipped with only 1 leg. Separately specify second Collaborative table leg or wall mount kit.
- Overall base, including glide, is 5/8" with 3/16" glide adjustability.
- Disc base is 21" in diameter, disc column has a diameter of 2.5" (60mm).
- Assembly required.

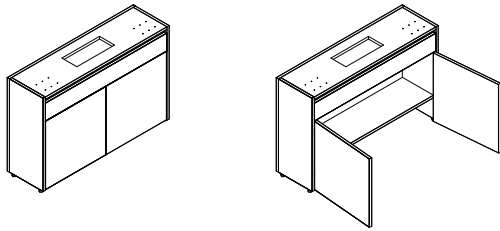
Power Options

- Single Unit Power Location 1 (Centered) - 2 Outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Power Location 1 (Centered) - 2 Outlets total, 2 USB-A, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Single Unit Power Location 2 (End) - 2 Outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Power Location 2 (End) - 2 Outlets total, 2 USB-A, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)

Collaborative Table Legs

COLLABORATIVE TABLE CABINET LEGS

D	W	H	Model Number	List
12	36	29	X-CBBS123629	2,351
12	42	29	X-CBBS124229	2,437
12	48	29	X-CBBS124829	2,536
12	36	42	X-CBBS123642	2,602
12	42	42	X-CBBS124242	2,698
12	48	42	X-CBBS124842	2,804



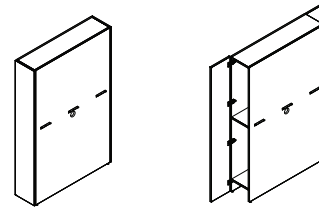
Specify

Notes

- Laminate Selection for Case
- Laminate Selection for Fronts (Doors)
- Rectangular cut-out matches location Power Location 2 (rear) of Collaborative Tables. When used with a non-powered or center powered collaborative table, this cut-out is covered by the work surface.

COLLABORATIVE TABLE TOWER BASE

D	W	H ¹	H ²	Model Number	List
12	36	29	74	X-TWRB12367429	4,360
12	42	29	74	X-TWRB12427429	4,566
12	48	29	74	X-TWRB12487429	4,769
12	36	42	74	X-TWRB12367442	4,360
12	42	42	74	X-TWRB12427442	4,566
12	48	42	74	X-TWRB12487442	4,769



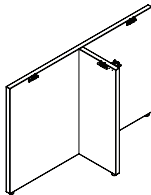
Specify

Notes

- Laminate Selection for Case
- Laminate Selection for Fronts (Doors)
- Monitors and TVs mounted to Collaborate Tower Base shall be done in accordance with specifications for customer specified mount; no pilot holes are provided. Monitor/TV dimensions shouldn't exceed width/height above surface and weight of 60 lbs.
- H¹ = Worksurface Height; H² = Overall Height
- Note that when selecting finishes, "case" refers to everything except the side access doors. "Fronts" refers to the side access doors only.

COLLABORATIVE TABLE T-LEGS

D	W	H	Model Number	List
12	36	29	X-LAMT123629	1,316
12	42	29	X-LAMT124229	1,387
12	48	29	X-LAMT124829	1,494



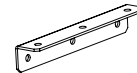
Specify

Notes

- Laminate Selection
- This leg is not compatible with Collaborative tables with power placed along the rear edge (position 2).

COLLABORATIVE TABLE WALL MOUNT KIT

Model Number	List
X-CTWK	53



Specify

Notes

- This is a kit of (4) brackets for connecting a Collaborative table to a wall.
- The brackets in this kit must be installed to a wall stud or other structural component of the wall.
- Fasteners are supplied to connect to the worksurface, but not to the wall.
- It is the responsibility of the installer to determine a suitable screw for the substrate that it will attach to.

Conference & Meeting Tables

Calibrate Conferencing Tables

Calibrate Conference Storage Details

General Construction Details

- Worksurfaces are 1 1/8" thick HPL laminate. For available finishes please refer to Finishes section.
- Storage elements have 3/4" thick case construction with 1mm edge.
- Laminate drawer and door faces are 3/4" thick.
- Available with 2mm or knife edges.
- Edgebands are used on all four worksurface sides, please note this when choosing a contrasting edgeband.
- Leveling feet are adjustable up to 1" for all floor supported components.
- Units are finished all over, including the backs.
- Shelves will match body selection
- Grain direction runs vertical for all pieces except for the back of 60" wide and over cabinets which run horizontal. Calibrate woodgrain is always vertical on storage fronts and doors. Grains run vertically on items under 60" wide, items over 60" wide have to run horizontally.
- Grain directions cannot be matched, however this is not noticeable on most laminate options with the exception of the natural looking woods where cathedrals appear. AIS cannot guarantee that the woodgrain will match up on the different parts of the same surface.
- Table wood grain can be optioned parallel to short side or long side.
- AIS recommends the use of mouse pads to protect longevity and integrity of worksurfaces.

Handle Options (Buffets and Trash Receptacles)

- Five handle options are available:
 1. Bar Pull*
 2. Loop Pull*
 3. Rectangular Pull*
 4. L Pull*
 5. Slim Pull**
- All handles are available in any graded paint selection.
- The bar pull and rectangle pull are available in brushed nickel; the loop pull is available in bright metal. The slim and L Pull are only available with painted options.
- Laminated hinged doors may be configured with touch-to-open mechanism and no handles (not applicable to framed glass doors).
- Sliding doors include an option of no handle.
- Please see Product Detail: Drawer and Handles Guide for handle examples.

*Symbols default with the Bar Pull but can be adjusted while applying your finishes.

The handle hole spread for Bar, Loop, Rectangular and L Pulls is 5" if you wish to supply your own handles.

**The handle hole spread for the Slim Pull is specific to the drawer front size.

Locks

- Box/Box/Files (BBF) pedestals will only lock the file and the middle box drawer, not the top box.
- File/File (FF) pedestal locks will secure both drawers.
- For all lateral files, wardrobe and storage units the locks will secure the drawers/door for the entire unit.
- All drawers lock on 3, 4 and 5 drawer laterals.
- Units will come with 2 keys per lock.
- Key-alike options are available per storage unit, additional lock cores may be ordered (for an additional charge) to key-alike an entire office.
- Items with 2 or more locks per unit will be keyed alike.

Lock Guide

Five lock options are offered:

- Option A – No lock required
- Option B – Black lock and black trim ring
- Option C – Silver lock and silver trim ring
- Option D – No lock with black trim ring (for keying alike)*
- Option E – No lock with silver trim ring (for keying alike)*

Lock cores and trim rings do not ship installed.

*Keyed alike lock cores must be ordered separately.

Calibrate Conference Storage Details

Drawer Handles Guide

Five handle options are available:

- Bar
- Rectangular
- Loop
- L Pull
- Slim Pull*

Door Handles Guide

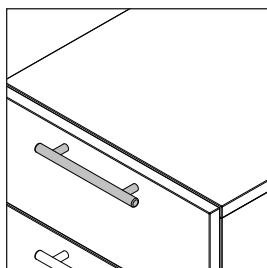
Five handle options are available:

- Bar
- Rectangular
- Loop
- L Pull
- Touch to Open**
- No Handle***

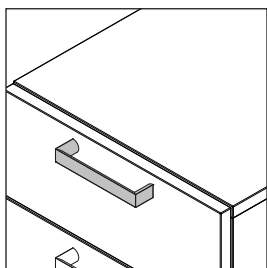
*The Slim Pull option incurs an upcharge of \$75 list per unit.

**Available on laminate hinged doors only; not available on framed glass doors or sliding doors. Incurs an upcharge of \$50 per unit.

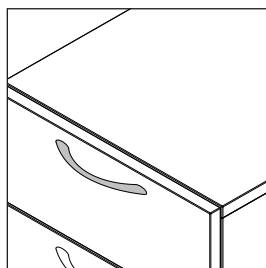
***Available on sliding doors.



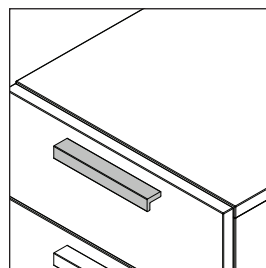
Bar



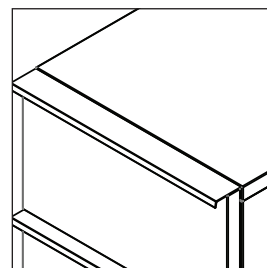
Rectangular



Loop



L Pull

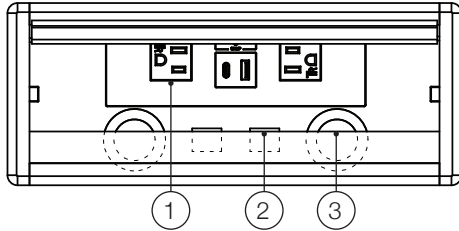


Slim Pull

Calibrate Conferencing Product Details

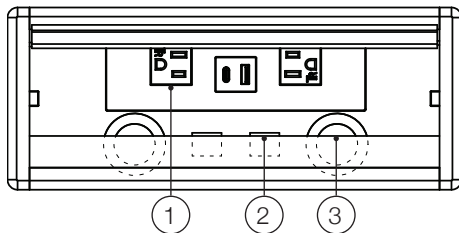
Calibrate Conferencing Power Options

Specific details for available options are dependent on the individual table. See Accessories Price List for individual purchase of power components for conference tables. Power cutout is 11.58"W x 4.47"D with a 1/4" radii.



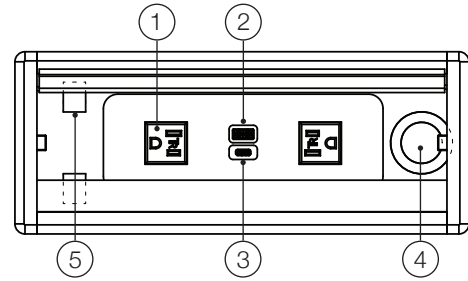
Calibrate Table Top Power Box (Plug Termination)

1. (2) Tamper-Resistant (TR) AC outlets
 - (1) USB Type-A charging port: 5V 2.1A (10.5W),
 - (1) USB Type-C charging port: 5V 2.4A (12W),
 - Overload protection switch
 - 10 ft. 14AWG x 3C power cord
 - Rating: 125V 60Hz 15A
2. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
3. (2) Grommet Holes – 1 1/16" Inside Diameter



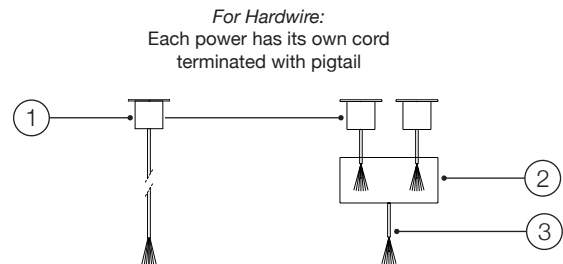
Calibrate Table Top Power Box (Daisy-Chained with Plug Termination)

1. (2) Tamper-Resistant (TR) AC outlets
 - (1) USB Type-A charging port: 5V 2.1A (10.5W),
 - (1) USB Type-C charging port: 5V 2.4A (12W),
 - 10 ft. 14AWG x 3C power cord
 - Rating: 125V 60Hz 15A
2. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
3. (2) Grommet Holes – 1 1/16" Inside Diameter



Calibrate Table Top Power Box (Hardwired)

1. (2) 15amp outlets.
2. (1) USB Type-A charging port: 2.4 A
3. (1) USB Type-C charging port: 60 Watt
4. (1) Grommet Hole – 1 1/4" inside diameter
5. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
 - This power tap is used in conference tables when a hardwire connection is required (Chicago)
 - Junction box & infeed cable supplied by electrician as required

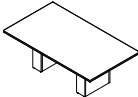
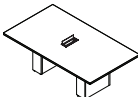
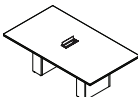
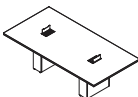
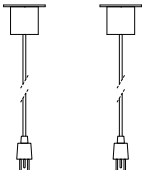
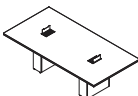
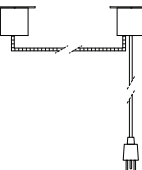
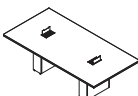
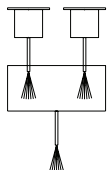


Calibrate Table Top Power Box Configuration Examples

1. Electrical unit with hardwired whip permanently attached supplied by AIS
2. Junction box supplied by electrician
3. Final connection supplied by electrician

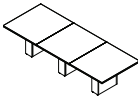
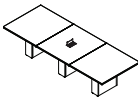
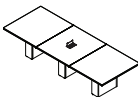
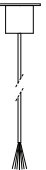
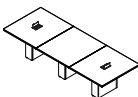
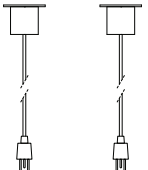
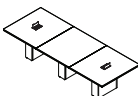
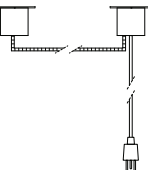
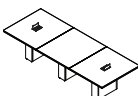
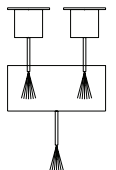
Calibrate Conferencing Product Details

Calibrate Conferencing Power Options (Cont.)

2-BASE POWER OPTIONS										
Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
 2-Base Option A (No Power)	-	-	-	-	-	-	-	-	-	-
 2-Base Option B	1	Center Workspace	2	1 USB-A 1 USB-C	2	2	No	+998	 1 Plug 10 ft Cord	
 2-Base Option C	1	Center Workspace	2	2 USB-A	2	1	No	+1,854	 Hardwired 9 ft Cord	
 2-Base Option D	2	Center Over Bases	4	2 USB-A 2 USB-C	4	4	No	+1,998	 2 Plugs 10 ft Cords	
 2-Base Option E	2	Centered Over Bases	4	2 USB-A 2 USB-C	4	4	Yes	+3,589	 1 Plug 10 ft Cord	
 2-Base Option F	2	Centered Over Bases	4	2 USB-A 2 USB-C	4	2	No	+3,423	 Hardwired 9 ft Cord	

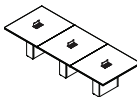
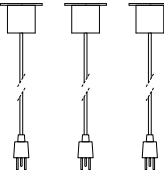
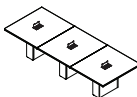
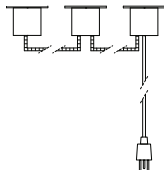
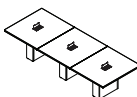
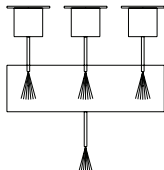
Calibrate Conferencing Product Details

Calibrate Conferencing Power Options (Cont.)

3-BASE POWER OPTIONS										
Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
 3-Base Option A (No Power)	-	-	-	-	-	-	-	-	-	-
 3-Base Option B	1	Center Worksurface	2	1 USB-A 1 USB-C	2	2	No	+998	 1 Plug 10 ft Cord	
 3-Base Option C	1	Center Worksurface	2	2 USB-A	2	1	No	+1,854	 Hardwired 9 ft Cord	
 3-Base Option D	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	4	No	+1,998	 2 Plugs 10 ft Cords	
 3-Base Option E	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	4	Yes	+3,704	 1 Plug 10 ft Cord	
 3-Base Option F	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	2	No	+3,539	 Hardwired 9 ft Cord	

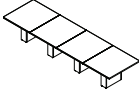
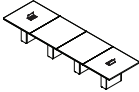
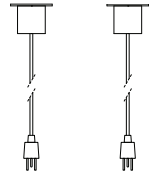
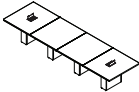
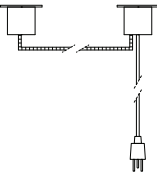
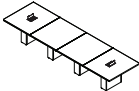
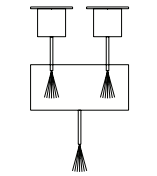
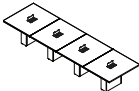
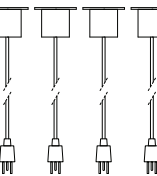
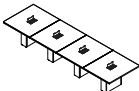
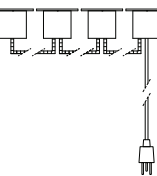
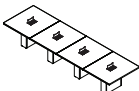
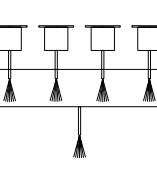
Calibrate Conferencing Product Details

Calibrate Conferencing Power Options (Cont.)

3-BASE POWER OPTIONS											
	Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
	3-Base Option G	3	Centered Over Bases	6	3 USB-A 3 USB-C	6	6	No	+2,996	 3 Plugs 10 ft Cords	
	3-Base Option H	3	Centered Over Bases	6	3 USB-A 3 USB-C	6	6	Yes	+5,294	 1 Plug 10 ft Cord	
	3-Base Option I	3	Centered Over Bases	6	3 USB-A 3 USB-C	6	3	No	+5,128	 Hardwired 9 ft Cord	

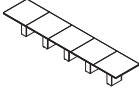
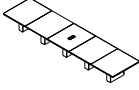
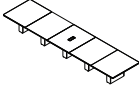
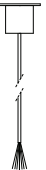
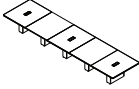
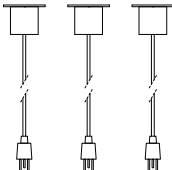
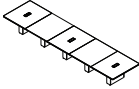
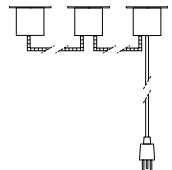
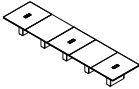
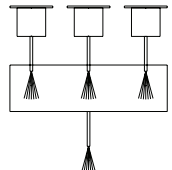
Calibrate Conferencing Product Details

Calibrate Conferencing Power Options (Cont.)

4-BASE POWER OPTIONS										
Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
 4-Base Option A (No Power)	-	-	-	-	-	-	-	-	-	-
 4-Base Option B	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	4	No	+1,998	 2 Plugs 10 ft Cords	
 4-Base Option C	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	4	Yes	+3,835	 1 Plug 10 ft Cord	
 4-Base Option D	2	Centered Over End Bases	4	2 USB-A 2 USB-C	4	2	No	+3,669	 Hardwired 9 ft Cord	
 4-Base Option E	4	Centered Over Bases	8	4 USB-A 4 USB-C	8	8	No	+3,994	 4 Plugs 10 ft Cords	
 4-Base Option F	4	Centered Over Bases	8	4 USB-A 4 USB-C	8	8	Yes	+6,998	 1 Plug 10 ft Cord	
 4-Base Option G	4	Centered Over Bases	8	4 USB-A 4 USB-C	6	4	No	+6,833	 Hardwired 9 ft Cord	

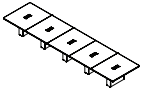
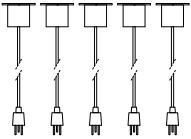
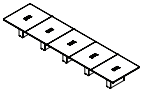
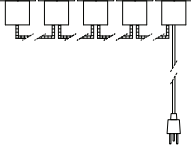
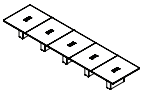
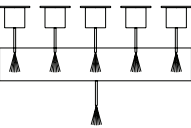
Calibrate Conferencing Product Details

Calibrate Conferencing Power Options (Cont.)

5-BASE POWER OPTIONS										
Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
 5-Base Option A	-	-	-	-	-	-	-	-	-	-
 5-Base Option B	1	Center Worksurface	2	1 USB-A 1 USB-C	2	2	No	+998	 1 Plug 10 ft Cord	
 5-Base Option C	1	Center Worksurface	2	2 USB-A	2	1	No	+1,854	 Hardwired 9 ft Cord	
 5-Base Option D	3	Centered Over Alternating Bases	6	3 USB-A 3 USB-C	6	6	No	+2,996	 3 Plugs 10 ft Cords	
 5-Base Option E	3	Centered Over Alternating Bases	6	3 USB-A 3 USB-C	6	6	Yes	+5,539	 1 Plug 10 ft Cord	
 5-Base Option F	3	Centered Over Alternating Bases	6	3 USB-A 3 USB-C	6	3	No	+5,374	 Hardwired 9 ft Cord	

Calibrate Conferencing Product Details

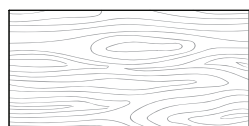
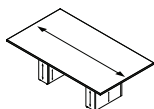
Calibrate Conferencing Power Options (Cont.)

5-BASE POWER OPTIONS										
Description	Cut-Outs	Position	Total Outlets	Total USBs	Total Keystone Holes	Total Grommet Holes	Daisy Chain	Option Upcharge	Termination	Configuration
 5-Base Option G	5	Centered Over Bases	10	5 USB-A 5 USB-C	10	10	No	+4,992	 5 Plugs 10 ft Cords	
 5-Base Option H	5	Centered Over Bases	10	5 USB-A 5 USB-C	10	10	Yes	+8,703	 1 Plug 10 ft Cord	
 5-Base Option I	5	Centered Over Bases	10	5 USB-A 5 USB-C	10	5	No	+8,538	 Hardwired 9 ft Cord	

Calibrate Conferencing Grain and Pattern Direction

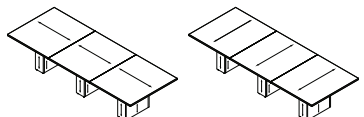
Important Note: Grain “pattern” will not be lined up or matched example on multiple piece worksurfaces (108” and 120” wide).

2-Base Grain Direction:



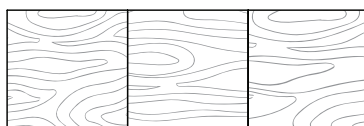
Long Side

3-Base Grain Direction:

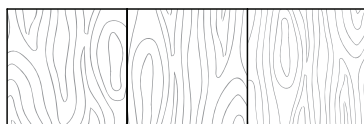


Long Grain

Short Grain

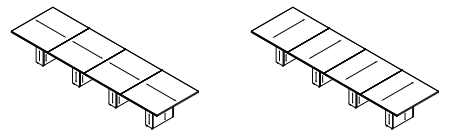


Long Side
(Pattern not matched)



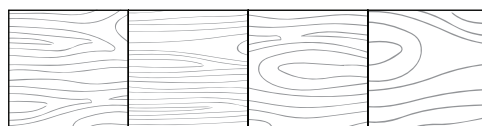
Short Side*
(Pattern not matched)

4-Base Grain Direction:

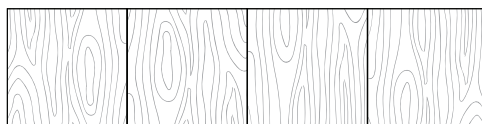


Long Grain

Short Grain



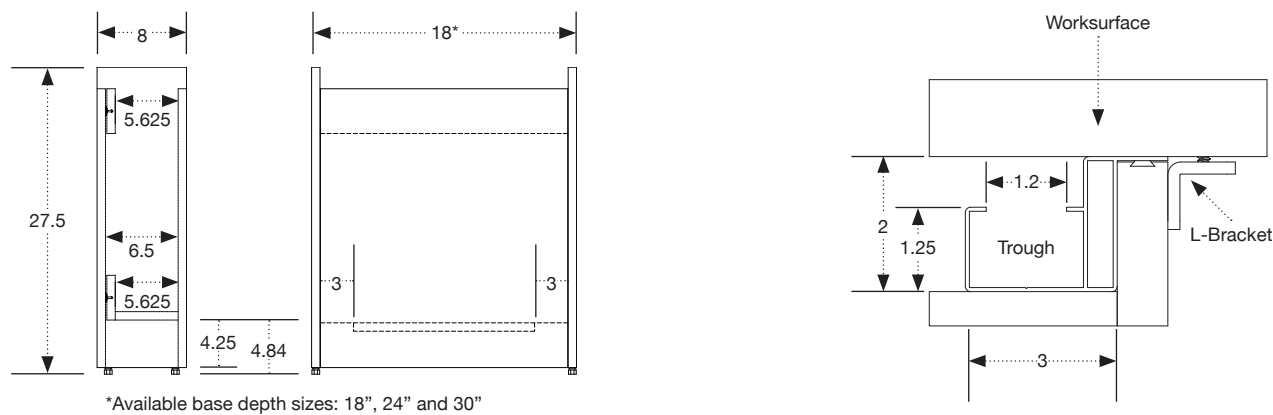
Long Side*
(Pattern not matched)



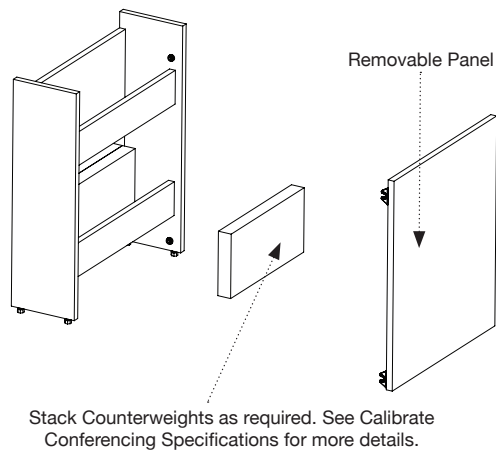
Short Side*
(Pattern not matched)

Calibrate Conferencing Product Details

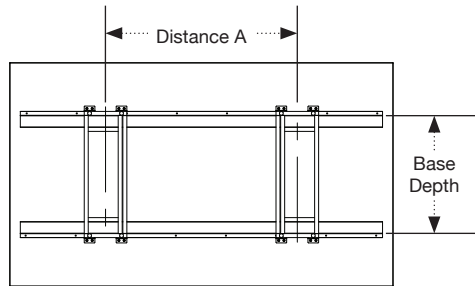
Calibrate Conferencing Base and Trough Dimensions



Product Detail
Calibrate Conferencing Counterweights



Calibrate Conferencing Specifications

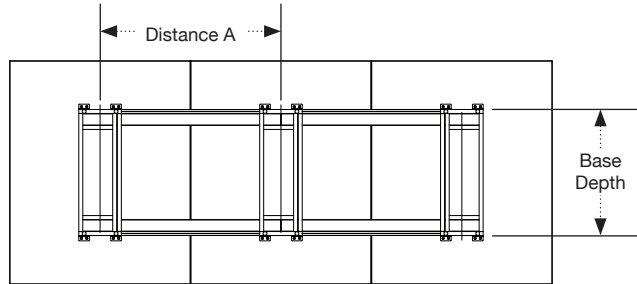


CALIBRATE CONFERENCING 2-BASE RECTANGULAR TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	42	42	72	24	24	-	-	2	36	0	2	44	-	-
	42	42	42	78	24	24	-	-	2	39	0	2	50	-	-
	42	42	42	84	24	24	-	-	2	42	0	2	56	-	-
	42	42	42	90	24	24	-	-	2	45	0	2	62	-	-
	42	42	42	96	24	24	-	-	2	48	0	2	68	-	-
	47	47	47	72	24	24	-	-	2	36	0	2	44	-	-
	47	47	47	78	24	24	-	-	2	39	4	2	50	-	-
	47	47	47	84	24	24	-	-	2	42	4	2	56	-	-
	47	47	47	90	24	24	-	-	2	45	4	2	62	-	-
	47	47	47	96	24	24	-	-	2	48	4	2	68	-	-
	54	54	54	72	30	30	-	-	2	36	0	2	44	-	-
	54	54	54	78	30	30	-	-	2	39	2	2	50	-	-
	54	54	54	84	30	30	-	-	2	42	2	2	56	-	-
	54	54	54	90	30	30	-	-	2	45	2	2	62	-	-
	54	54	54	96	30	30	-	-	2	48	2	2	68	-	-
	59	59	59	72	30	30	-	-	2	36	0	2	44	-	-
	59	59	59	78	30	30	-	-	2	39	6	2	50	-	-
	59	59	59	84	30	30	-	-	2	42	6	2	56	-	-
	59	59	59	90	30	30	-	-	2	45	6	2	62	-	-
	59	59	59	96	30	30	-	-	2	48	6	2	68	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

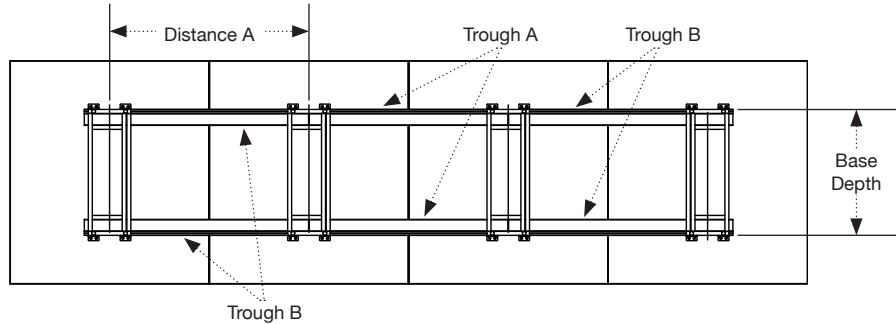


CALIBRATE CONFERENCING 3-BASE RECTANGULAR TABLE SPECIFICATIONS

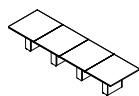
Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	42	42	102	24	24	24	-	3	34	0	4	37 15/16	-	-
	42	42	42	108	24	24	24	-	3	36	0	4	39 15/16	-	-
	42	42	42	114	24	24	24	-	3	38	0	4	42 15/16	-	-
	42	42	42	120	24	24	24	-	3	40	0	4	45 15/16	-	-
	42	42	42	126	24	24	24	-	3	42	0	4	48 15/16	-	-
	42	42	42	132	24	24	24	-	3	44	0	4	51 15/16	-	-
	42	42	42	138	24	24	24	-	3	46	0	4	54 15/16	-	-
	42	42	42	144	24	24	24	-	3	48	0	4	57 15/16	-	-
	47	47	47	102	24	24	24	-	3	34	0	4	37 15/16	-	-
	47	47	47	108	24	24	24	-	3	36	0	4	39 15/16	-	-
	47	47	47	114	24	24	24	-	3	38	0	4	42 15/16	-	-
	47	47	47	120	24	24	24	-	3	40	0	4	45 15/16	-	-
	47	47	47	126	24	24	24	-	3	42	0	4	48 15/16	-	-
	47	47	47	132	24	24	24	-	3	44	0	4	51 15/16	-	-
	47	47	47	138	24	24	24	-	3	46	0	4	54 15/16	-	-
	47	47	47	144	24	24	24	-	3	48	0	4	57 15/16	-	-
	54	54	54	102	30	30	30	-	3	34	0	4	37 15/16	-	-
	54	54	54	108	30	30	30	-	3	36	0	4	39 15/16	-	-
	54	54	54	114	30	30	30	-	3	38	0	4	42 15/16	-	-
	54	54	54	120	30	30	30	-	3	40	0	4	45 15/16	-	-
	54	54	54	126	30	30	30	-	3	42	0	4	48 15/16	-	-
	54	54	54	132	30	30	30	-	3	44	0	4	51 15/16	-	-
	54	54	54	138	30	30	30	-	3	46	0	4	54 15/16	-	-
	54	54	54	144	30	30	30	-	3	48	0	4	57 15/16	-	-
	59	59	59	102	30	30	30	-	3	34	6	4	37 15/16	-	-
	59	59	59	108	30	30	30	-	3	36	6	4	39 15/16	-	-
	59	59	59	114	30	30	30	-	3	38	6	4	42 15/16	-	-
	59	59	59	120	30	30	30	-	3	40	6	4	45 15/16	-	-
	59	59	59	126	30	30	30	-	3	42	6	4	48 15/16	-	-
	59	59	59	132	30	30	30	-	3	44	6	4	51 15/16	-	-
	59	59	59	138	30	30	30	-	3	46	6	4	54 15/16	-	-
	59	59	59	144	30	30	30	-	3	48	6	4	57 15/16	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

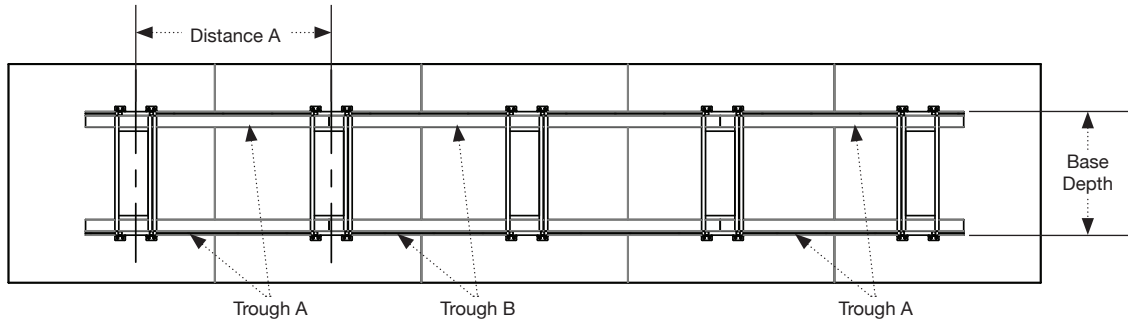


CALIBRATE CONFERENCING 4-BASE RECTANGULAR TABLE SPECIFICATIONS

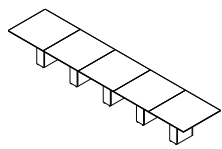
Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	42	42	150	24	24	24	24	4	37 1/2	0	2	37 3/8	4	42 3/16
	42	42	42	156	24	24	24	24	4	39	0	2	38 7/8	4	44 7/16
	42	42	42	162	24	24	24	24	4	40 1/2	0	2	40 3/8	4	46 11/16
	42	42	42	168	24	24	24	24	4	42	0	2	41 7/8	4	48 15/16
	42	42	42	174	24	24	24	24	4	43 1/2	0	2	43 3/8	4	51 3/16
	42	42	42	180	24	24	24	24	4	45	0	2	44 7/8	4	53 7/16
	42	42	42	186	24	24	24	24	4	46 1/2	0	2	46 3/8	4	55 11/16
	42	42	42	192	24	24	24	24	4	48	0	2	47 7/8	4	57 15/16
	47	47	47	150	24	24	24	24	4	37 1/2	0	2	37 3/8	4	42 3/16
	47	47	47	156	24	24	24	24	4	39	0	2	38 7/8	4	44 7/16
	47	47	47	162	24	24	24	24	4	40 1/2	0	2	40 3/8	4	46 11/16
	47	47	47	168	24	24	24	24	4	42	0	2	41 7/8	4	48 15/16
	47	47	47	174	24	24	24	24	4	43 1/2	0	2	43 3/8	4	51 3/16
	47	47	47	180	24	24	24	24	4	45	0	2	44 7/8	4	53 7/16
	47	47	47	186	24	24	24	24	4	46 1/2	0	2	46 3/8	4	55 11/16
	47	47	47	192	24	24	24	24	4	48	0	2	47 7/8	4	57 15/16
	54	54	54	150	30	30	30	30	4	37 1/2	0	2	37 3/8	4	42 3/16
	54	54	54	156	30	30	30	30	4	39	0	2	38 7/8	4	44 7/16
	54	54	54	162	30	30	30	30	4	40 1/2	0	2	40 3/8	4	46 11/16
	54	54	54	168	30	30	30	30	4	42	0	2	41 7/8	4	48 15/16
	54	54	54	174	30	30	30	30	4	43 1/2	0	2	43 3/8	4	51 3/16
	54	54	54	180	30	30	30	30	4	45	0	2	44 7/8	4	53 7/16
	54	54	54	186	30	30	30	30	4	46 1/2	0	2	46 3/8	4	55 11/16
	54	54	54	192	30	30	30	30	4	48	0	2	47 7/8	4	57 15/16
	59	59	59	150	30	30	30	30	4	37 1/2	12	2	37 3/8	4	42 3/16
	59	59	59	156	30	30	30	30	4	39	12	2	38 7/8	4	44 7/16
	59	59	59	162	30	30	30	30	4	40 1/2	12	2	40 3/8	4	46 11/16
	59	59	59	168	30	30	30	30	4	42	12	2	41 7/8	4	48 15/16
	59	59	59	174	30	30	30	30	4	43 1/2	12	2	43 3/8	4	51 3/16
	59	59	59	180	30	30	30	30	4	45	12	2	44 7/8	4	53 7/16
	59	59	59	186	30	30	30	30	4	46 1/2	12	2	46 3/8	4	55 11/16
	59	59	59	192	30	30	30	30	4	48	12	2	47 7/8	4	57 15/16

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications



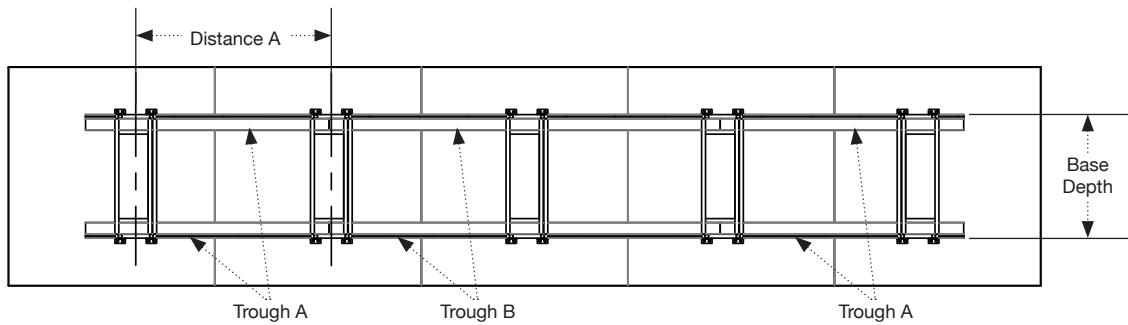
CALIBRATE CONFERENCING 5-BASE RECTANGULAR TABLE SPECIFICATIONS

Conference Table Image	Work Surface Depth 1	Work Surface Depth 2	Work Surface Depth 3	Work Surface Depth 4	Work Surface Depth 5	Work Surface Width	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Depth Base 5
	42	42	42	42	42	198	24	24	24	24	24
	42	42	42	42	42	204	24	24	24	24	24
	42	42	42	42	42	210	24	24	24	24	24
	42	42	42	42	42	216	24	24	24	24	24
	42	42	42	42	42	222	24	24	24	24	24
	42	42	42	42	42	228	24	24	24	24	24
	42	42	42	42	42	234	24	24	24	24	24
	42	42	42	42	42	240	24	24	24	24	24
	47	47	47	47	47	198	24	24	24	24	24
	47	47	47	47	47	204	24	24	24	24	24
	47	47	47	47	47	210	24	24	24	24	24
	47	47	47	47	47	216	24	24	24	24	24
	47	47	47	47	47	222	24	24	24	24	24
	47	47	47	47	47	228	24	24	24	24	24
	47	47	47	47	47	234	24	24	24	24	24
	47	47	47	47	47	240	24	24	24	24	24

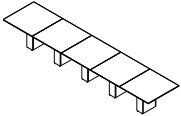
Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
5	37.5	0	4	46.69	2	75
5	39	0	4	48.94	2	78
5	40.5	0	4	50	2	81
5	42	0	4	51.94	2	84
5	43.5	0	4	53.44	2	87
5	45	0	4	54.94	2	90
5	46.5	0	4	56	2	93
5	48	0	4	57.94	2	96
5	37.5	0	4	46.69	2	75
5	39	0	4	48.94	2	78
5	40.5	0	4	50	2	81
5	42	0	4	51.94	2	84
5	43.5	0	4	53.44	2	87
5	45	0	4	54.94	2	90
5	46.5	0	4	56	2	93
5	48	0	4	57.94	2	96

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications



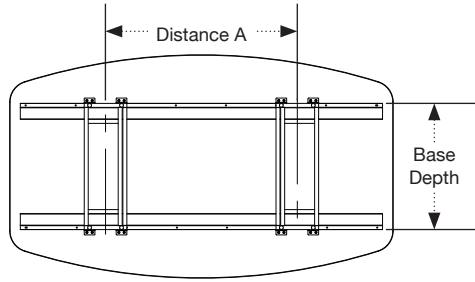
CALIBRATE CONFERENCING 5-BASE RECTANGULAR TABLE SPECIFICATIONS

Conference Table Image	Work Surface Depth 1	Work Surface Depth 2	Work Surface Depth 3	Work Surface Depth 4	Work Surface Depth 5	Work Surface Width	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Depth Base 5
	54	54	54	54	54	198	30	30	30	30	30
	54	54	54	54	54	204	30	30	30	30	30
	54	54	54	54	54	210	30	30	30	30	30
	54	54	54	54	54	216	30	30	30	30	30
	54	54	54	54	54	222	30	30	30	30	30
	54	54	54	54	54	228	30	30	30	30	30
	54	54	54	54	54	234	30	30	30	30	30
	54	54	54	54	54	240	30	30	30	30	30
	59	59	59	59	59	198	30	30	30	30	30
	59	59	59	59	59	204	30	30	30	30	30
	59	59	59	59	59	210	30	30	30	30	30
	59	59	59	59	59	216	30	30	30	30	30
	59	59	59	59	59	222	30	30	30	30	30
	59	59	59	59	59	228	30	30	30	30	30
	59	59	59	59	59	234	30	30	30	30	30
	59	59	59	59	59	240	30	30	30	30	30

Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
5	37.5	0	4	46.69	2	75
5	39	0	4	48.94	2	78
5	40.5	0	4	50	2	81
5	42	0	4	51.94	2	84
5	43.5	0	4	53.44	2	87
5	45	0	4	54.94	2	90
5	46.5	0	4	56	2	93
5	48	0	4	57.94	2	96
5	37.5	0	4	46.69	2	75
5	39	0	4	48.94	2	78
5	40.5	0	4	50	2	81
5	42	0	4	51.94	2	84
5	43.5	0	4	53.44	2	87
5	45	0	4	54.94	2	90
5	46.5	0	4	56	2	93
5	48	0	4	57.94	2	96

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

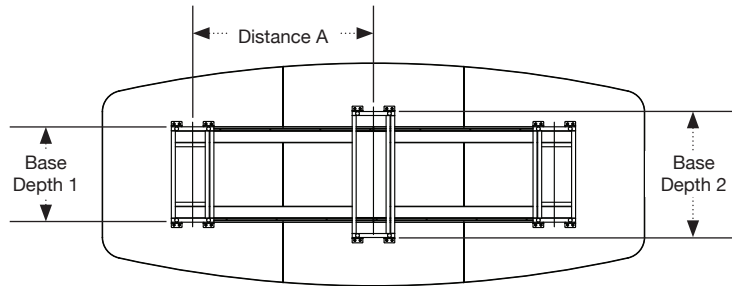


CALIBRATE CONFERENCING 2-BASE BOAT TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	30	42	30	72	24	24	-	-	2	36	0	2	44	-	-
	30	42	30	78	24	24	-	-	2	39	0	2	50	-	-
	30	42	30	84	24	24	-	-	2	42	0	2	56	-	-
	30	42	30	90	24	24	-	-	2	45	0	2	62	-	-
	30	42	30	96	24	24	-	-	2	48	0	2	68	-	-
	35	47	35	72	24	24	-	-	2	36	0	2	44	-	-
	35	47	35	78	24	24	-	-	2	39	4	2	50	-	-
	35	47	35	84	24	24	-	-	2	42	4	2	56	-	-
	35	47	35	90	24	24	-	-	2	45	4	2	62	-	-
	35	47	35	96	24	24	-	-	2	48	4	2	68	-	-
	42	54	42	72	30	30	-	-	2	36	0	2	44	-	-
	42	54	42	78	30	30	-	-	2	39	2	2	50	-	-
	42	54	42	84	30	30	-	-	2	42	2	2	56	-	-
	42	54	42	90	30	30	-	-	2	45	2	2	62	-	-
	42	54	42	96	30	30	-	-	2	48	2	2	68	-	-
	47	59	47	72	30	30	-	-	2	36	0	2	44	-	-
	47	59	47	78	30	30	-	-	2	39	6	2	50	-	-
	47	59	47	84	30	30	-	-	2	42	6	2	56	-	-
	47	59	47	90	30	30	-	-	2	45	6	2	62	-	-
	47	59	47	96	30	30	-	-	2	48	6	2	68	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

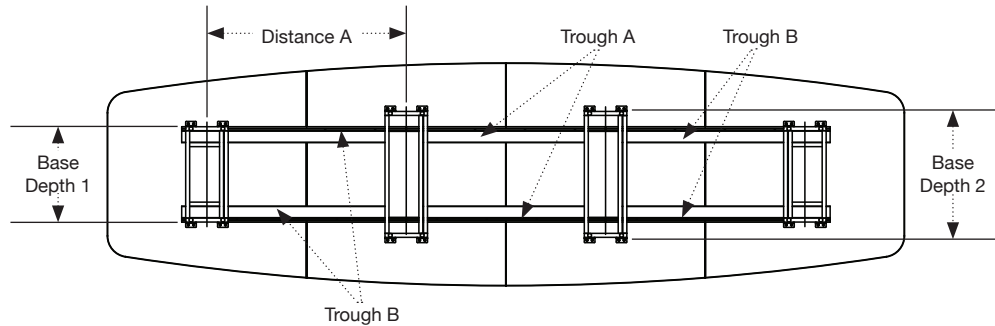


CALIBRATE CONFERENCING 3-BASE BOAT TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	30	42	30	102	18	24	18	-	3	34	0	4	37 15/16	-	-
	30	42	30	108	18	24	18	-	3	36	0	4	39 15/16	-	-
	30	42	30	114	18	24	18	-	3	38	0	4	42 15/16	-	-
	30	42	30	120	18	24	18	-	3	40	0	4	45 15/16	-	-
	30	42	30	126	18	24	18	-	3	42	0	4	48 15/16	-	-
	30	42	30	132	18	24	18	-	3	44	0	4	51 15/16	-	-
	30	42	30	138	18	24	18	-	3	46	0	4	54 15/16	-	-
	30	42	30	144	18	24	18	-	3	48	0	4	57 15/16	-	-
	35	47	35	102	18	24	18	-	3	34	0	4	37 15/16	-	-
	35	47	35	108	18	24	18	-	3	36	0	4	39 15/16	-	-
	35	47	35	114	18	24	18	-	3	38	0	4	42 15/16	-	-
	35	47	35	120	18	24	18	-	3	40	0	4	45 15/16	-	-
	35	47	35	126	18	24	18	-	3	42	0	4	48 15/16	-	-
	35	47	35	132	18	24	18	-	3	44	0	4	51 15/16	-	-
	35	47	35	138	18	24	18	-	3	46	0	4	54 15/16	-	-
	35	47	35	144	18	24	18	-	3	48	0	4	57 15/16	-	-
	42	54	42	102	24	30	24	-	3	34	0	4	37 15/16	-	-
	42	54	42	108	24	30	24	-	3	36	0	4	39 15/16	-	-
	42	54	42	114	24	30	24	-	3	38	0	4	42 15/16	-	-
	42	54	42	120	24	30	24	-	3	40	0	4	45 15/16	-	-
	42	54	42	126	24	30	24	-	3	42	0	4	48 15/16	-	-
	42	54	42	132	24	30	24	-	3	44	0	4	51 15/16	-	-
	42	54	42	138	24	30	24	-	3	46	0	4	54 15/16	-	-
	42	54	42	144	24	30	24	-	3	48	0	4	57 15/16	-	-
	47	59	47	102	24	30	24	-	3	34	6	4	37 15/16	-	-
	47	59	47	108	24	30	24	-	3	36	6	4	39 15/16	-	-
	47	59	47	114	24	30	24	-	3	38	6	4	42 15/16	-	-
	47	59	47	120	24	30	24	-	3	40	6	4	45 15/16	-	-
	47	59	47	126	24	30	24	-	3	42	6	4	48 15/16	-	-
	47	59	47	132	24	30	24	-	3	44	6	4	51 15/16	-	-
	47	59	47	138	24	30	24	-	3	46	6	4	54 15/16	-	-
	47	59	47	144	24	30	24	-	3	48	6	4	57 15/16	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

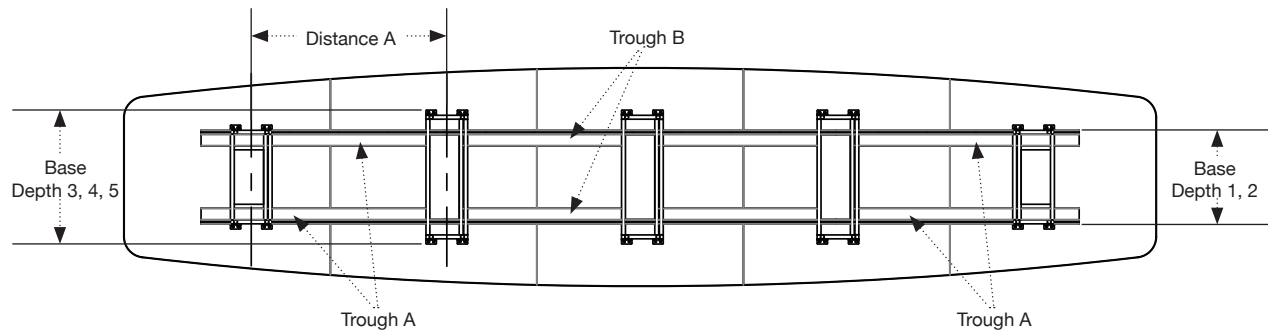


CALIBRATE CONFERENCING 4-BASE BOAT TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	30	42	30	150	18	24	24	18	4	37 1/2	0	2	37 3/8	4	42 3/16
	30	42	30	156	18	24	24	18	4	39	0	2	38 7/8	4	44 7/16
	30	42	30	162	18	24	24	18	4	40 1/2	0	2	40 3/8	4	46 11/16
	30	42	30	168	18	24	24	18	4	42	0	2	41 7/8	4	48 15/16
	30	42	30	174	18	24	24	18	4	43 1/2	0	2	43 3/8	4	51 3/16
	30	42	30	180	18	24	24	18	4	45	0	2	44 7/8	4	53 7/16
	30	42	30	186	18	24	24	18	4	46 1/2	0	2	46 3/8	4	55 11/16
	30	42	30	192	18	24	24	18	4	48	0	2	47 7/8	4	57 15/16
	35	47	35	150	18	24	24	18	4	37 1/2	0	2	37 3/8	4	42 3/16
	35	47	35	156	18	24	24	18	4	39	0	2	38 7/8	4	44 7/16
	35	47	35	162	18	24	24	18	4	40 1/2	0	2	40 3/8	4	46 11/16
	35	47	35	168	18	24	24	18	4	42	0	2	41 7/8	4	48 15/16
	35	47	35	174	18	24	24	18	4	43 1/2	0	2	43 3/8	4	51 3/16
	35	47	35	180	18	24	24	18	4	45	0	2	44 7/8	4	53 7/16
	35	47	35	186	18	24	24	18	4	46 1/2	0	2	46 3/8	4	55 11/16
	35	47	35	192	18	24	24	18	4	48	0	2	47 7/8	4	57 15/16
	42	54	42	150	24	30	30	24	4	37 1/2	0	2	37 3/8	4	42 3/16
	42	54	42	156	24	30	30	24	4	39	0	2	38 7/8	4	44 7/16
	42	54	42	162	24	30	30	24	4	40 1/2	0	2	40 3/8	4	46 11/16
	42	54	42	168	24	30	30	24	4	42	0	2	41 7/8	4	48 15/16
	42	54	42	174	24	30	30	24	4	43 1/2	0	2	43 3/8	4	51 3/16
	42	54	42	180	24	30	30	24	4	45	0	2	44 7/8	4	53 7/16
	42	54	42	186	24	30	30	24	4	46 1/2	0	2	46 3/8	4	55 11/16
	42	54	42	192	24	30	30	24	4	48	0	2	47 7/8	4	57 15/16
	47	59	47	150	24	30	30	24	4	37 1/2	12	2	37 3/8	4	42 3/16
	47	59	47	156	24	30	30	24	4	39	12	2	38 7/8	4	44 7/16
	47	59	47	162	24	30	30	24	4	40 1/2	12	2	40 3/8	4	46 11/16
	47	59	47	168	24	30	30	24	4	42	12	2	41 7/8	4	48 15/16
	47	59	47	174	24	30	30	24	4	43 1/2	12	2	43 3/8	4	51 3/16
	47	59	47	180	24	30	30	24	4	45	12	2	44 7/8	4	53 7/16
	47	59	47	186	24	30	30	24	4	46 1/2	12	2	46 3/8	4	55 11/16
	47	59	47	192	24	30	30	24	4	48	12	2	47 7/8	4	57 15/16

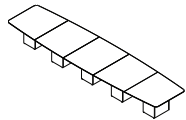
Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)



CALIBRATE CONFERENCING 5-BASE BOAT TABLE SPECIFICATIONS

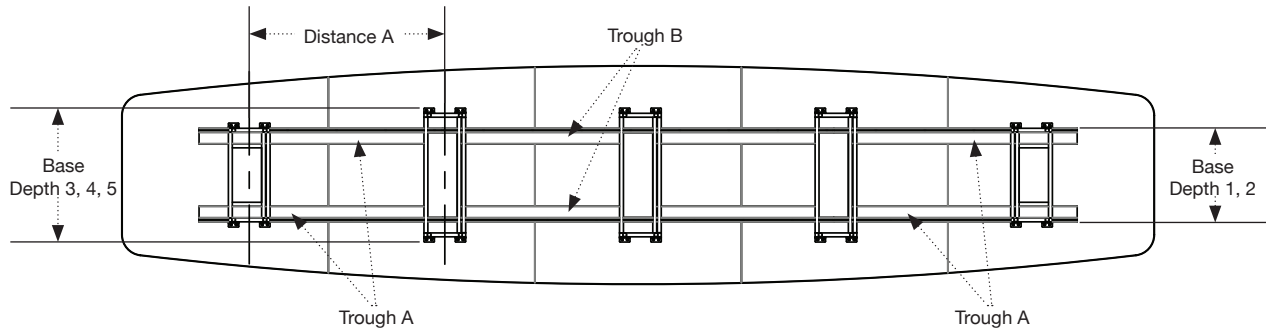
Conference Table Image	Work Surface Depth 1	Work Surface Depth Mid	Work Surface Depth 2	Work Surface Width	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Depth Base 5	Base Quantity	Distance A
	30	42	30	198	18	24	24	24	18	5	37.5
	30	42	30	204	18	24	24	24	18	5	39
	30	42	30	210	18	24	24	24	18	5	40.5
	30	42	30	216	18	24	24	24	18	5	42
	30	42	30	222	18	24	24	24	18	5	43.5
	30	42	30	228	18	24	24	24	18	5	45
	30	42	30	234	18	24	24	24	18	5	46.5
	30	42	30	240	18	24	24	24	18	5	48
	35	47	35	198	18	24	24	24	18	5	37.5
	35	47	35	204	18	24	24	24	18	5	39
	35	47	35	210	18	24	24	24	18	5	40.5
	35	47	35	216	18	24	24	24	18	5	42
	35	47	35	222	18	24	24	24	18	5	43.5
	35	47	35	228	18	24	24	24	18	5	45
	35	47	35	234	18	24	24	24	18	5	46.5
	35	47	35	240	18	24	24	24	18	5	48



Total # of Counterweights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96

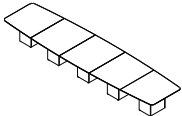
Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)



CALIBRATE CONFERENCING 5-BASE BOAT TABLE SPECIFICATIONS

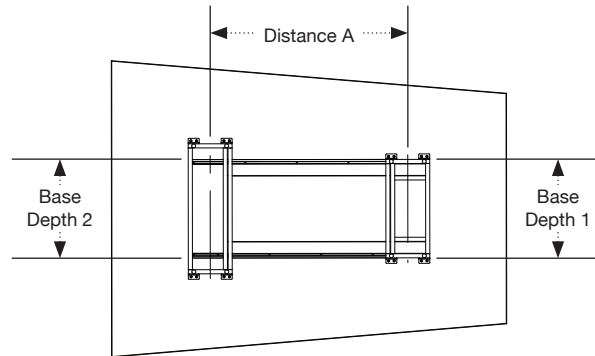
Conference Table Image	Work Surface Depth 1	Work Surface Depth Mid	Work Surface Depth 2	Work Surface Width	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Depth Base 5	Base Quantity	Distance A
	42	54	42	198	24	30	30	30	24	5	37.5
	42	54	42	204	24	30	30	30	24	5	39
	42	54	42	210	24	30	30	30	24	5	40.5
	42	54	42	216	24	30	30	30	24	5	42
	42	54	42	222	24	30	30	30	24	5	43.5
	42	54	42	228	24	30	30	30	24	5	45
	42	54	42	234	24	30	30	30	24	5	46.5
	42	54	42	240	24	30	30	30	24	5	48
	47	59	47	198	24	30	30	30	24	5	37.5
	47	59	47	204	24	30	30	30	24	5	39
	47	59	47	210	24	30	30	30	24	5	40.5
	47	59	47	216	24	30	30	30	24	5	42
	47	59	47	222	24	30	30	30	24	5	43.5
	47	59	47	228	24	30	30	30	24	5	45
	47	59	47	234	24	30	30	30	24	5	46.5
	47	59	47	240	24	30	30	30	24	5	48



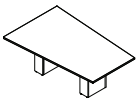
Total # of Counterweights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

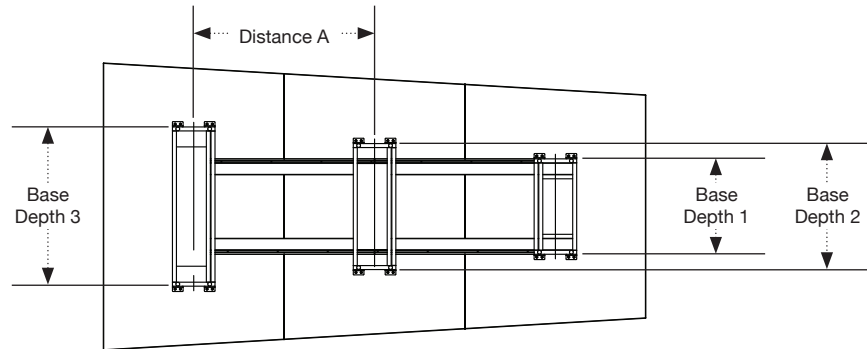


CALIBRATE CONFERENCING 2-BASE TAPERED TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	48	54	72	18	24	-	-	2	36	2	2	44	-	-
	42	48	54	78	18	24	-	-	2	39	4	2	50	-	-
	42	48	54	84	18	24	-	-	2	42	4	2	56	-	-
	42	48	54	90	18	24	-	-	2	45	4	2	62	-	-
	42	48	54	96	18	24	-	-	2	48	4	2	68	-	-
	47	53	59	72	24	30	-	-	2	36	4	2	44	-	-
	47	53	59	78	24	30	-	-	2	39	4	2	50	-	-
	47	53	59	84	24	30	-	-	2	42	4	2	56	-	-
	47	53	59	90	24	30	-	-	2	45	4	2	62	-	-
	47	53	59	96	24	30	-	-	2	48	4	2	68	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

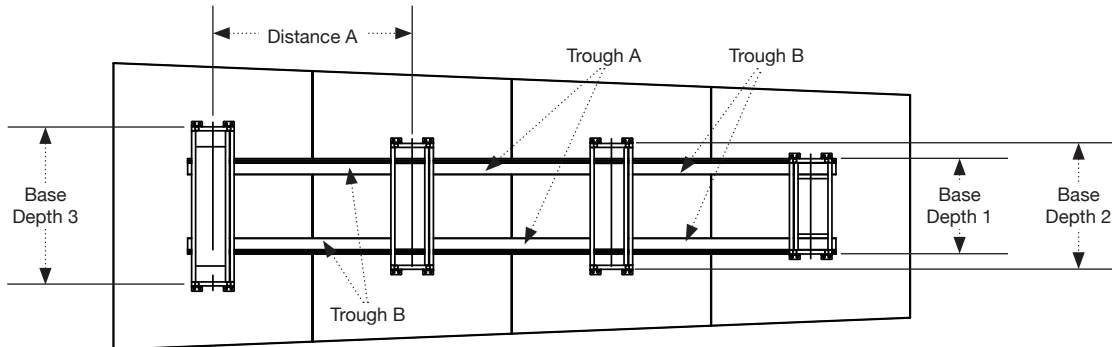


CALIBRATE CONFERENCING 3-BASE TAPERED TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	48	54	102	18	24	30	-	3	34		4	37 15/16	-	-
	42	48	54	108	18	24	30	-	3	36	0	4	39 15/16	-	-
	42	48	54	114	18	24	30	-	3	38	0	4	42 15/16	-	-
	42	48	54	120	18	24	30	-	3	40	0	4	45 15/16	-	-
	42	48	54	126	18	24	30	-	3	42	0	4	48 15/16	-	-
	42	48	54	132	18	24	30	-	3	44	0	4	51 15/16	-	-
	42	48	54	138	18	24	30	-	3	46	0	4	54 15/16	-	-
	42	48	54	144	18	24	30	-	3	48	0	4	57 15/16	-	-
	47	53	59	102	18	24	30	-	3	34	0	4	37 15/16	-	-
	47	53	59	108	18	24	30	-	3	36	0	4	39 15/16	-	-
	47	53	59	114	18	24	30	-	3	38	0	4	42 15/16	-	-
	47	53	59	120	18	24	30	-	3	40	0	4	45 15/16	-	-
	47	53	59	126	18	24	30	-	3	42	0	4	48 15/16	-	-
	47	53	59	132	18	24	30	-	3	44	0	4	51 15/16	-	-
	47	53	59	138	18	24	30	-	3	46	0	4	54 15/16	-	-
	47	53	59	144	18	24	30	-	3	48	0	4	57 15/16	-	-

Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)

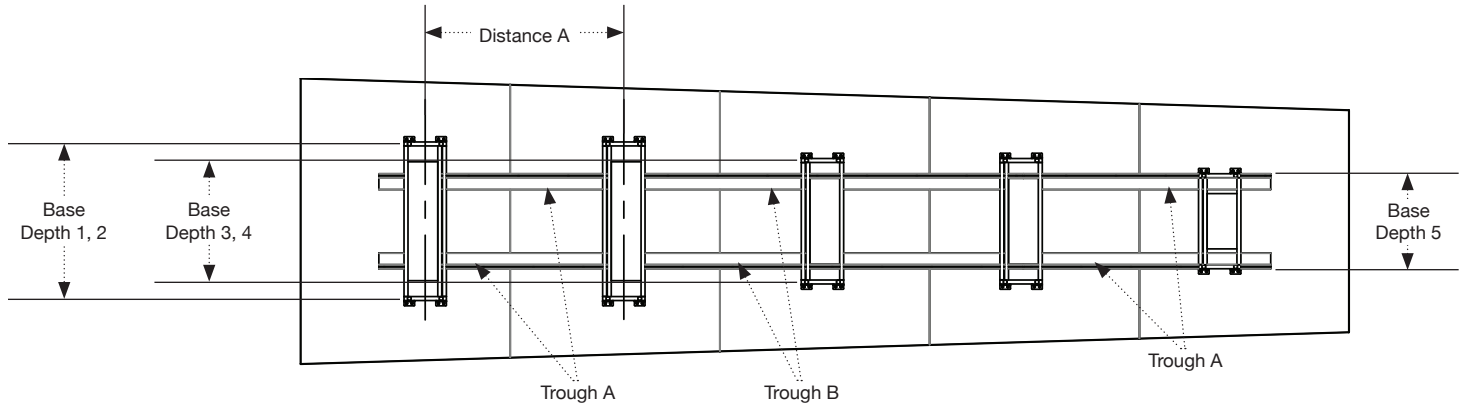


CALIBRATE CONFERENCING 4-BASE TAPERED TABLE SPECIFICATIONS

Conference Table Image	Work-Surface Depth 1	Work-Surface Depth Mid	Work-Surface Depth 2	Work-Surface Width 1	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Quantity	Distance A	Total # of Counter-weights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
	42	48	54	150	18	24	24	30	4	37 1/2	0	2	37 3/8	4	42 3/16
	42	48	54	156	18	24	24	30	4	39	0	2	38 7/8	4	44 7/16
	42	48	54	162	18	24	24	30	4	40 1/2	0	2	40 3/8	4	46 11/16
	42	48	54	168	18	24	24	30	4	42	0	2	41 7/8	4	48 15/16
	42	48	54	174	18	24	24	30	4	43 1/2	0	2	43 3/8	4	51 3/16
	42	48	54	180	18	24	24	30	4	45	0	2	44 7/8	4	53 7/16
	42	48	54	186	18	24	24	30	4	46 1/2	0	2	46 3/8	4	55 11/16
	42	48	54	192	18	24	24	30	4	48	0	2	47 7/8	4	57 15/16
	47	53	59	150	18	24	24	30	4	37 1/2	0	2	37 3/8	4	42 3/16
	47	53	59	156	18	24	24	30	4	39	0	2	38 7/8	4	44 7/16
	47	53	59	162	18	24	24	30	4	40 1/2	0	2	40 3/8	4	46 11/16
	47	53	59	168	18	24	24	30	4	42	0	2	41 7/8	4	48 15/16
	47	53	59	174	18	24	24	30	4	43 1/2	0	2	43 3/8	4	51 3/16
	47	53	59	180	18	24	24	30	4	45	0	2	44 7/8	4	53 7/16
	47	53	59	186	18	24	24	30	4	46 1/2	0	2	46 3/8	4	55 11/16
	47	53	59	192	18	24	24	30	4	48	0	2	47 7/8	4	57 15/16

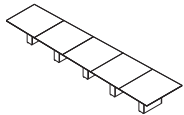
Calibrate Conferencing Product Details

Calibrate Conferencing Specifications (Cont.)



CALIBRATE CONFERENCING 5-BASE TAPERED TABLE SPECIFICATIONS

Conference Table Image	Work Surface Depth 1	Work Surface Depth Mid	Work Surface Depth 2	Work Surface Width	Base Depth Base 1	Base Depth Base 2	Base Depth Base 3	Base Depth Base 4	Base Depth Base 5	Base Quantity	Distance A
	54	48	42	198	30	30	24	24	18	5	37.5
	54	48	42	204	30	30	24	24	18	5	39
	54	48	42	210	30	30	24	24	18	5	40.5
	54	48	42	216	30	30	24	24	18	5	42
	54	48	42	222	30	30	24	24	18	5	43.5
	54	48	42	228	30	30	24	24	18	5	45
	54	48	42	234	30	30	24	24	18	5	46.5
	54	48	42	240	30	30	24	24	18	5	48
	59	53	47	198	30	30	24	24	18	5	37.5
	59	53	47	204	30	30	24	24	18	5	39
	59	53	47	210	30	30	24	24	18	5	40.5
	59	53	47	216	30	30	24	24	18	5	42
	59	53	47	222	30	30	24	24	18	5	43.5
	59	53	47	228	30	30	24	24	18	5	45
	59	53	47	234	30	30	24	24	18	5	46.5
	59	53	47	240	30	30	24	24	18	5	48



Total # of Counterweights	Trough Support A Quantity	Trough Support A Length	Trough Support B Quantity	Trough Support B Length
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96
0	4	46.69	2	75
0	4	48.94	2	78
0	4	50	2	81
0	4	51.94	2	84
0	4	53.44	2	87
0	4	54.94	2	90
0	4	56	2	93
0	4	57.94	2	96

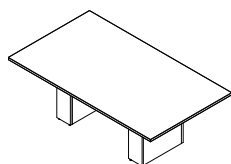
2-Base Rectangular Tables

2MM EDGE 2-BASE RECTANGULAR TABLE

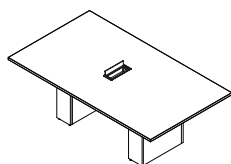
D	W	Model Number	List
42	72	X-CTR4272R	3,604
42	78	X-CTR4278R	3,714
42	84	X-CTR4284R	3,819
42	90	X-CTR4290R	3,931
42	96	X-CTR4296R	4,038
47	72	X-CTR4872R	3,676
47	78	X-CTR4878R	3,908
47	84	X-CTR4884R	4,023
47	90	X-CTR4890R	4,138
47	96	X-CTR4896R	4,254
54	72	X-CTR5472R	3,886
54	78	X-CTR5478R	4,068
54	84	X-CTR5484R	4,189
54	90	X-CTR5490R	4,310
54	96	X-CTR5496R	4,431
59	72	X-CTR6072R	3,959
59	78	X-CTR6078R	4,263
59	84	X-CTR6084R	4,392
59	90	X-CTR6090R	4,517
59	96	X-CTR6096R	4,642

KNIFE EDGE 2-BASE RECTANGULAR TABLE

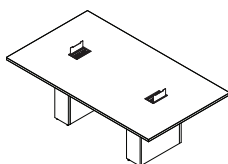
D	W	Model Number	List
42	72	X-CTR4272K	5,664
42	78	X-CTR4278K	5,813
42	84	X-CTR4284K	5,962
42	90	X-CTR4290K	6,112
42	96	X-CTR4296K	6,261
47	72	X-CTR4872K	5,804
47	78	X-CTR4878K	6,086
47	84	X-CTR4884K	6,248
47	90	X-CTR4890K	6,408
47	96	X-CTR4896K	6,569
54	72	X-CTR5472K	6,088
54	78	X-CTR5478K	6,320
54	84	X-CTR5484K	6,493
54	90	X-CTR5490K	6,668
54	96	X-CTR5496K	6,842
59	72	X-CTR6072K	6,227
59	78	X-CTR6078K	6,592
59	84	X-CTR6084K	6,776
59	90	X-CTR6090K	6,962
59	96	X-CTR6096K	7,148



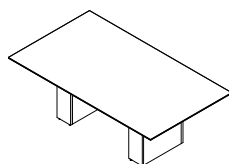
No Power Option



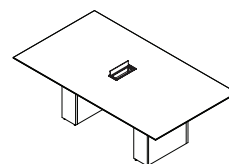
Power Option B/C



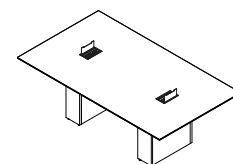
Power Option D/E/F



No Power Option



Power Option B/C



Power Option D/E/F

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option

- Power Option B & C consists of one powered option centered on worksurface.
- Power Option D,E & F consists of two power options centered over table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$530 list for 2mm edge 2-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.

Power Options

- 2-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 2-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 2-Base Option D - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 2-Base Option E - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,589)
- 2-Base Option F - Two Units, Center Over Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,423)

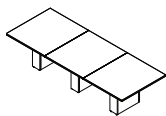
3-Base Rectangular Tables

2MM EDGE 3-BASE RECTANGULAR TABLE

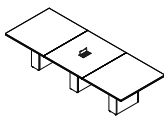
D	W	Model Number	List
42	102	X-CTR42102R	5,817
42	108	X-CTR42108R	5,903
42	114	X-CTR42114R	6,012
42	120	X-CTR42120R	6,123
42	126	X-CTR42126R	6,227
42	132	X-CTR42132R	6,337
42	138	X-CTR42138R	6,444
42	144	X-CTR42144R	6,555
47	102	X-CTR48102R	5,917
47	108	X-CTR48108R	6,010
47	114	X-CTR48114R	6,124
47	120	X-CTR48120R	6,240
47	126	X-CTR48126R	6,353
47	132	X-CTR48132R	6,466
47	138	X-CTR48138R	6,583
47	144	X-CTR48144R	6,694

KNIFE EDGE 3-BASE RECTANGULAR TABLE

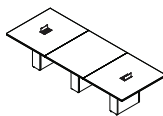
D	W	Model Number	List
42	102	X-CTR42102K	9,462
42	108	X-CTR42108K	9,591
42	114	X-CTR42114K	9,739
42	120	X-CTR42120K	9,890
42	126	X-CTR42126K	10,038
42	132	X-CTR42132K	10,186
42	138	X-CTR42138K	10,336
42	144	X-CTR42144K	10,486
47	102	X-CTR48102K	9,661
47	108	X-CTR48108K	9,800
47	114	X-CTR48114K	9,960
47	120	X-CTR48120K	10,125
47	126	X-CTR48126K	10,286
47	132	X-CTR48132K	10,443
47	138	X-CTR48138K	10,605
47	144	X-CTR48144K	10,768



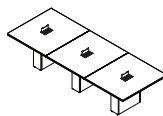
No Power Option



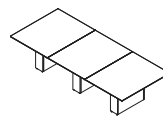
Power Option B/C



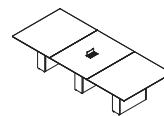
Power Option D/E/F



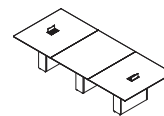
Power Option G/H/I



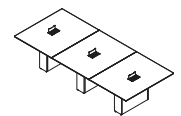
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

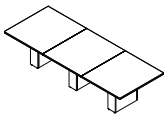
3-Base Rectangular Tables

2MM EDGE 3-BASE RECTANGULAR TABLE

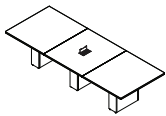
D	W	Model Number	List
54	102	X-CTR54102R	6,244
54	108	X-CTR54108R	6,340
54	114	X-CTR54114R	6,462
54	120	X-CTR54120R	6,584
54	126	X-CTR54126R	6,703
54	132	X-CTR54132R	6,822
54	138	X-CTR54138R	6,943
54	144	X-CTR54144R	7,065
59	102	X-CTR60102R	6,522
59	108	X-CTR60108R	6,627
59	114	X-CTR60114R	6,754
59	120	X-CTR60120R	6,881
59	126	X-CTR60126R	7,005
59	132	X-CTR60132R	7,130
59	138	X-CTR60138R	7,257
59	144	X-CTR60144R	7,383

KNIFE EDGE 3-BASE RECTANGULAR TABLE

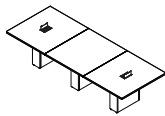
D	W	Model Number	List
54	102	X-CTR54102K	10,441
54	108	X-CTR54108K	10,596
54	114	X-CTR54114K	10,777
54	120	X-CTR54120K	10,956
54	126	X-CTR54126K	11,135
54	132	X-CTR54132K	11,315
54	138	X-CTR54138K	11,492
54	144	X-CTR54144K	11,673
59	102	X-CTR60102K	10,835
59	108	X-CTR60108K	11,000
59	114	X-CTR60114K	11,193
59	120	X-CTR60120K	11,383
59	126	X-CTR60126K	11,574
59	132	X-CTR60132K	11,767
59	138	X-CTR60138K	11,957
59	144	X-CTR60144K	12,148



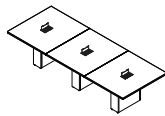
No Power Option



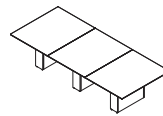
Power Option B/C



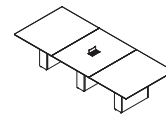
Power Option D/E/F



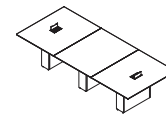
Power Option G/H/I



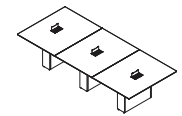
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

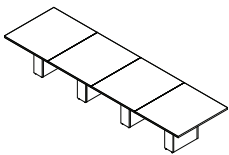
4-Base Rectangular Tables

2MM EDGE 4-BASE RECTANGULAR TABLE

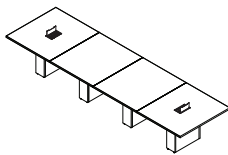
D	W	Model Number	List
42	150	X-CTR42150R	8,104
42	156	X-CTR42156R	8,213
42	162	X-CTR42162R	8,321
42	168	X-CTR42168R	8,430
42	174	X-CTR42174R	8,539
42	180	X-CTR42180R	8,646
42	186	X-CTR42186R	8,756
42	192	X-CTR42192R	8,864
47	150	X-CTR48150R	8,250
47	156	X-CTR48156R	8,364
47	162	X-CTR48162R	8,478
47	168	X-CTR48168R	8,593
47	174	X-CTR48174R	8,709
47	180	X-CTR48180R	8,821
47	186	X-CTR48186R	8,934
47	192	X-CTR48192R	9,052

KNIFE EDGE 4-BASE RECTANGULAR TABLE

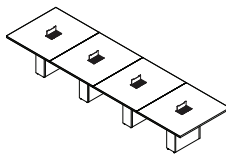
D	W	Model Number	List
42	150	X-CTR42150K	13,645
42	156	X-CTR42156K	13,796
42	162	X-CTR42162K	13,944
42	168	X-CTR42168K	14,093
42	174	X-CTR42174K	14,244
42	180	X-CTR42180K	14,394
42	186	X-CTR42186K	14,545
42	192	X-CTR42192K	14,693
47	150	X-CTR48150K	13,938
47	156	X-CTR48156K	14,100
47	162	X-CTR48162K	14,260
47	168	X-CTR48168K	14,421
47	174	X-CTR48174K	14,585
47	180	X-CTR48180K	14,745
47	186	X-CTR48186K	14,904
47	192	X-CTR48192K	15,068



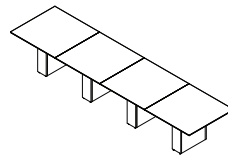
No Power Option



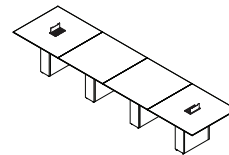
Power Option B/C/D



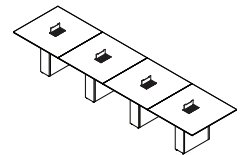
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

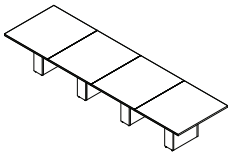
4-Base Rectangular Tables

2MM EDGE 4-BASE RECTANGULAR TABLE

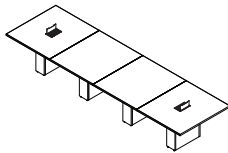
D	W	Model Number	List
54	150	X-CTR54150R	8,703
54	156	X-CTR54156R	8,821
54	162	X-CTR54162R	8,943
54	168	X-CTR54168R	9,063
54	174	X-CTR54174R	9,182
54	180	X-CTR54180R	9,304
54	186	X-CTR54186R	9,426
54	192	X-CTR54192R	9,546
59	150	X-CTR60150R	9,207
59	156	X-CTR60156R	9,335
59	162	X-CTR60162R	9,461
59	168	X-CTR60168R	9,587
59	174	X-CTR60174R	9,713
59	180	X-CTR60180R	9,837
59	186	X-CTR60186R	9,962
59	192	X-CTR60192R	10,091

KNIFE EDGE 4-BASE RECTANGULAR TABLE

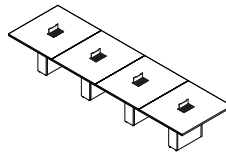
D	W	Model Number	List
54	150	X-CTR54150K	14,539
54	156	X-CTR54156K	14,710
54	162	X-CTR54162K	14,883
54	168	X-CTR54168K	15,054
54	174	X-CTR54174K	15,227
54	180	X-CTR54180K	15,403
54	186	X-CTR54186K	15,574
54	192	X-CTR54192K	15,748
59	150	X-CTR60150K	15,189
59	156	X-CTR60156K	15,374
59	162	X-CTR60162K	15,557
59	168	X-CTR60168K	15,744
59	174	X-CTR60174K	15,927
59	180	X-CTR60180K	16,111
59	186	X-CTR60186K	16,297
59	192	X-CTR60192K	16,481



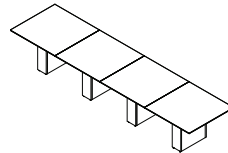
No Power Option



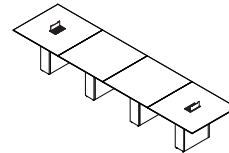
Power Option B/C/D



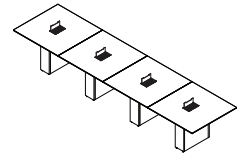
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

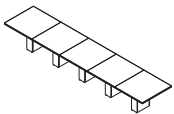
5-Base Rectangular Tables

2MM EDGE 5-BASE RECTANGULAR TABLE

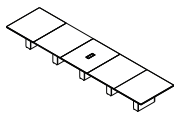
D	W	Model Number	List
42	198	X-CTR42198R	10,327
42	204	X-CTR42204R	10,452
42	210	X-CTR42210R	10,552
42	216	X-CTR42216R	10,671
42	222	X-CTR42222R	10,778
42	228	X-CTR42228R	10,886
42	234	X-CTR42234R	10,985
42	240	X-CTR42240R	11,104
47	198	X-CTR48198R	10,520
47	204	X-CTR48204R	10,650
47	210	X-CTR48210R	10,756
47	216	X-CTR48216R	10,880
47	222	X-CTR48222R	10,994
47	228	X-CTR48228R	11,108
47	234	X-CTR48234R	11,212
47	240	X-CTR48240R	11,336

KNIFE EDGE 5-BASE RECTANGULAR TABLE

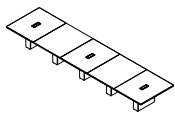
D	W	Model Number	List
42	198	X-CTR42198K	14,245
42	204	X-CTR42204K	14,435
42	210	X-CTR42210K	14,598
42	216	X-CTR42216K	14,779
42	222	X-CTR42222K	14,953
42	228	X-CTR42228K	15,124
42	234	X-CTR42234K	15,288
42	240	X-CTR42240K	15,469
47	198	X-CTR48198K	14,816
47	204	X-CTR48204K	15,018
47	210	X-CTR48210K	15,193
47	216	X-CTR48216K	15,386
47	222	X-CTR48222K	15,570
47	228	X-CTR48228K	15,756
47	234	X-CTR48234K	15,929
47	240	X-CTR48240K	16,126



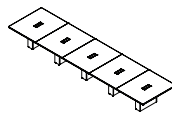
No Power Option



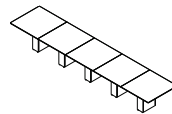
Power Option B/C



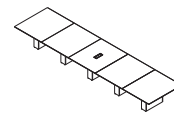
Power Option D/E/F



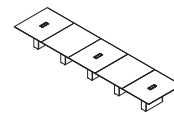
Power Option G/H/I



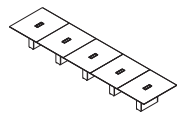
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

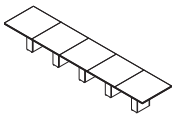
5-Base Rectangular Tables

2MM EDGE 5-BASE RECTANGULAR TABLE

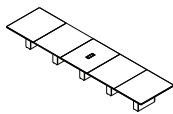
D	W	Model Number	List
54	198	X-CTR54198R	11,096
54	204	X-CTR54204R	11,232
54	210	X-CTR54210R	11,342
54	216	X-CTR54216R	11,473
54	222	X-CTR54222R	11,594
54	228	X-CTR54228R	11,712
54	234	X-CTR54234R	11,825
54	240	X-CTR54240R	11,954
59	198	X-CTR60198R	11,288
59	204	X-CTR60204R	11,430
59	210	X-CTR60210R	11,547
59	216	X-CTR60216R	11,683
59	222	X-CTR60222R	11,807
59	228	X-CTR60228R	11,936
59	234	X-CTR60234R	12,051
59	240	X-CTR60240R	12,186

KNIFE EDGE 5-BASE RECTANGULAR TABLE

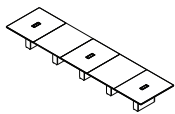
D	W	Model Number	List
54	198	X-CTR54198K	15,771
54	204	X-CTR54204K	15,986
54	210	X-CTR54210K	16,172
54	216	X-CTR54216K	16,377
54	222	X-CTR54222K	16,571
54	228	X-CTR54228K	16,771
54	234	X-CTR54234K	16,955
54	240	X-CTR54240K	17,160
59	198	X-CTR60198K	16,343
59	204	X-CTR60204K	16,569
59	210	X-CTR60210K	16,769
59	216	X-CTR60216K	16,985
59	222	X-CTR60222K	17,191
59	228	X-CTR60228K	17,399
59	234	X-CTR60234K	17,597
59	240	X-CTR60240K	17,814



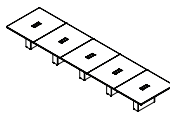
No Power Option



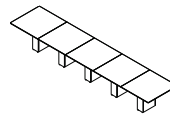
Power Option B/C



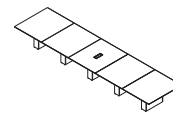
Power Option D/E/F



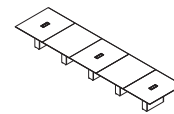
Power Option G/H/I



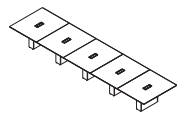
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

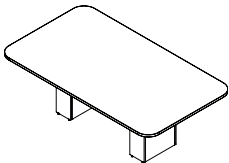
2-Base Rectangular Tables with Radius Corners

2MM EDGE 2-BASE RECTANGULAR TABLES W/RADIUS CORNERS

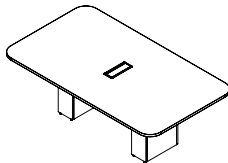
D	W	Model Number	List
42	72	X-CTRR4272R	3,799
42	78	X-CTRR4278R	3,908
42	84	X-CTRR4284R	4,015
42	90	X-CTRR4290R	4,126
42	96	X-CTRR4296R	4,233
48	72	X-CTRR4872R	3,870
48	78	X-CTRR4878R	4,102
48	84	X-CTRR4884R	4,218
48	90	X-CTRR4890R	4,332
48	96	X-CTRR4896R	4,448
54	72	X-CTRR5472R	4,082
54	78	X-CTRR5478R	4,262
54	84	X-CTRR5484R	4,384
54	90	X-CTRR5490R	4,504
54	96	X-CTRR5496R	4,625
59	72	X-CTRR6072R	4,153
59	78	X-CTRR6078R	4,459
59	84	X-CTRR6084R	4,586
59	90	X-CTRR6090R	4,713
59	96	X-CTRR6096R	4,837

KNIFE EDGE 2-BASE RECTANGULAR TABLES W/RADIUS CORNERS

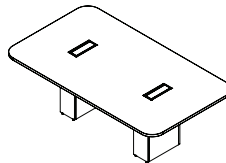
D	W	Model Number	List
42	72	X-CTRR4272K	5,858
42	78	X-CTRR4278K	6,007
42	84	X-CTRR4284K	6,158
42	90	X-CTRR4290K	6,308
42	96	X-CTRR4296K	6,457
48	72	X-CTRR4872K	5,999
48	78	X-CTRR4878K	6,281
48	84	X-CTRR4884K	6,443
48	90	X-CTRR4890K	6,604
48	96	X-CTRR4896K	6,763
54	72	X-CTRR5472K	6,283
54	78	X-CTRR5478K	6,514
54	84	X-CTRR5484K	6,688
54	90	X-CTRR5490K	6,864
54	96	X-CTRR5496K	7,037
59	72	X-CTRR6072K	6,422
59	78	X-CTRR6078K	6,786
59	84	X-CTRR6084K	6,971
59	90	X-CTRR6090K	7,157
59	96	X-CTRR6096K	7,342



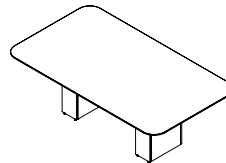
No Power Option



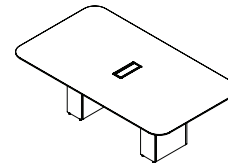
Power Option B/C



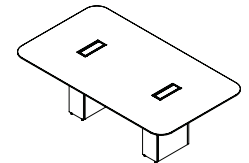
Power Option D/E/F



No Power Option



Power Option B/C



Power Option D/E/F

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option

Notes

- Power Option B & C consists of one powered option centered on work surface.
- Power Option D, E & F consists of two power options centered over table bases.
- 60"D nominal work surfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$530 list for 2mm edge 2-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.

Power Options

- 2-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 2-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 2-Base Option D - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 2-Base Option E - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,589)
- 2-Base Option F - Two Units, Center Over Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,423)

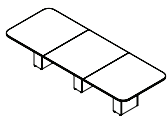
3-Base Rectangular Tables with Radius Corners

2MM EDGE 3-BASE RECTANGULAR TABLES W/RADIUS CORNERS

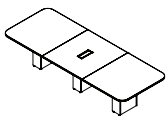
D	W	Model Number	List
42	102	X-CTRR42102R	6,013
42	108	X-CTRR42108R	6,097
42	114	X-CTRR42114R	6,206
42	120	X-CTRR42120R	6,317
42	126	X-CTRR42126R	6,422
42	132	X-CTRR42132R	6,532
42	138	X-CTRR42138R	6,639
42	144	X-CTRR42144R	6,750
48	102	X-CTRR48102R	6,111
48	108	X-CTRR48108R	6,204
48	114	X-CTRR48114R	6,318
48	120	X-CTRR48120R	6,434
48	126	X-CTRR48126R	6,547
48	132	X-CTRR48132R	6,661
48	138	X-CTRR48138R	6,777
48	144	X-CTRR48144R	6,889

KNIFE EDGE 3-BASE RECTANGULAR TABLES W/RADIUS CORNERS

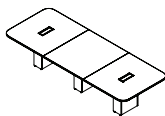
D	W	Model Number	List
42	102	X-CTRR42102K	9,657
42	108	X-CTRR42108K	9,785
42	114	X-CTRR42114K	9,933
42	120	X-CTRR42120K	10,084
42	126	X-CTRR42126K	10,232
42	132	X-CTRR42132K	10,380
42	138	X-CTRR42138K	10,530
42	144	X-CTRR42144K	10,682
48	102	X-CTRR48102K	9,855
48	108	X-CTRR48108K	9,995
48	114	X-CTRR48114K	10,155
48	120	X-CTRR48120K	10,320
48	126	X-CTRR48126K	10,481
48	132	X-CTRR48132K	10,637
48	138	X-CTRR48138K	10,800
48	144	X-CTRR48144K	10,962



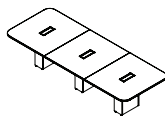
No Power Option



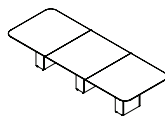
Power Option B/C



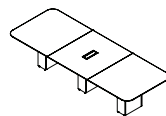
Power Option D/E/F



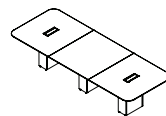
Power Option G/H/I



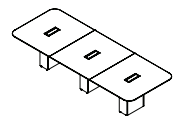
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

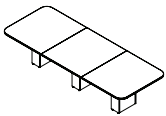
3-Base Rectangular Tables with Radius Corners

2MM EDGE 3-BASE RECTANGULAR TABLES W/RADIUS CORNERS

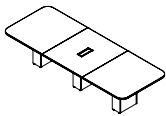
D	W	Model Number	List
54	102	X-CTRR54102R	6,438
54	108	X-CTRR54108R	6,536
54	114	X-CTRR54114R	6,657
54	120	X-CTRR54120R	6,779
54	126	X-CTRR54126R	6,897
54	132	X-CTRR54132R	7,017
54	138	X-CTRR54138R	7,137
54	144	X-CTRR54144R	7,259
59	102	X-CTRR60102R	6,717
59	108	X-CTRR60108R	6,822
59	114	X-CTRR60114R	6,948
59	120	X-CTRR60120R	7,076
59	126	X-CTRR60126R	7,201
59	132	X-CTRR60132R	7,324
59	138	X-CTRR60138R	7,451
59	144	X-CTRR60144R	7,578

KNIFE EDGE 3-BASE RECTANGULAR TABLES W/RADIUS CORNERS

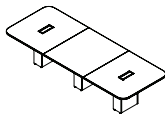
D	W	Model Number	List
54	102	X-CTRR54102K	10,635
54	108	X-CTRR54108K	10,791
54	114	X-CTRR54114K	10,971
54	120	X-CTRR54120K	11,150
54	126	X-CTRR54126K	11,330
54	132	X-CTRR54132K	11,509
54	138	X-CTRR54138K	11,687
54	144	X-CTRR54144K	11,869
59	102	X-CTRR60102K	11,029
59	108	X-CTRR60108K	11,195
59	114	X-CTRR60114K	11,388
59	120	X-CTRR60120K	11,578
59	126	X-CTRR60126K	11,768
59	132	X-CTRR60132K	11,961
59	138	X-CTRR60138K	12,152
59	144	X-CTRR60144K	12,343



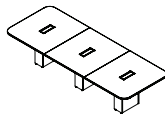
No Power Option



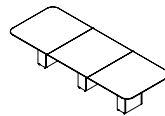
Power Option B/C



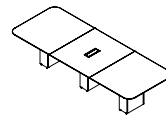
Power Option D/E/F



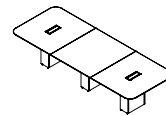
Power Option G/H/I



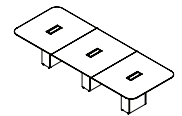
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

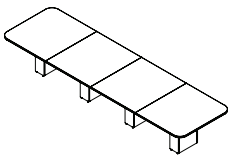
4-Base Rectangular Tables with Radius Corners

2MM EDGE 4-BASE RECTANGULAR TABLES W/RADIUS CORNERS

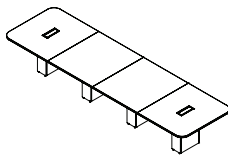
D	W	Model Number	List
42	150	X-CTRR42150R	8,298
42	156	X-CTRR42156R	8,407
42	162	X-CTRR42162R	8,515
42	168	X-CTRR42168R	8,624
42	174	X-CTRR42174R	8,733
42	180	X-CTRR42180R	8,840
42	186	X-CTRR42186R	8,950
42	192	X-CTRR42192R	9,058
48	150	X-CTRR48150R	8,444
48	156	X-CTRR48156R	8,558
48	162	X-CTRR48162R	8,673
48	168	X-CTRR48168R	8,787
48	174	X-CTRR48174R	8,904
48	180	X-CTRR48180R	9,016
48	186	X-CTRR48186R	9,130
48	192	X-CTRR48192R	9,246

KNIFE EDGE 4-BASE RECTANGULAR TABLES W/RADIUS CORNERS

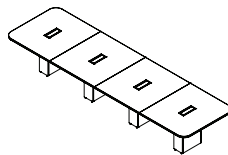
D	W	Model Number	List
42	150	X-CTRR42150K	13,841
42	156	X-CTRR42156K	13,991
42	162	X-CTRR42162K	14,139
42	168	X-CTRR42168K	14,288
42	174	X-CTRR42174K	14,438
42	180	X-CTRR42180K	14,588
42	186	X-CTRR42186K	14,739
42	192	X-CTRR42192K	14,887
48	150	X-CTRR48150K	14,133
48	156	X-CTRR48156K	14,294
48	162	X-CTRR48162K	14,454
48	168	X-CTRR48168K	14,616
48	174	X-CTRR48174K	14,779
48	180	X-CTRR48180K	14,939
48	186	X-CTRR48186K	15,100
48	192	X-CTRR48192K	15,262



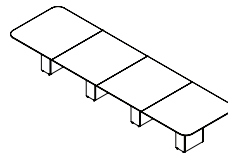
No Power Option



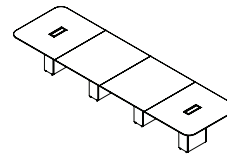
Power Option B/C/D



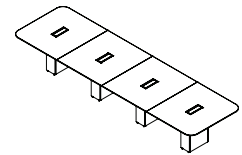
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

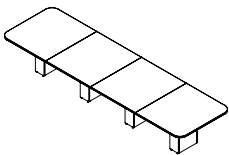
4-Base Rectangular Tables with Radius Corners

2MM EDGE 4-BASE RECTANGULAR TABLES W/RADIUS CORNERS

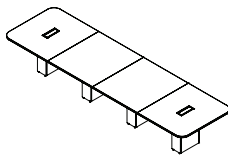
D	W	Model Number	List
54	150	X-CTRR54150R	8,898
54	156	X-CTRR54156R	9,016
54	162	X-CTRR54162R	9,137
54	168	X-CTRR54168R	9,257
54	174	X-CTRR54174R	9,376
54	180	X-CTRR54180R	9,499
54	186	X-CTRR54186R	9,620
54	192	X-CTRR54192R	9,740
59	150	X-CTRR60150R	9,402
59	156	X-CTRR60156R	9,529
59	162	X-CTRR60162R	9,656
59	168	X-CTRR60168R	9,781
59	174	X-CTRR60174R	9,908
59	180	X-CTRR60180R	10,032
59	186	X-CTRR60186R	10,157
59	192	X-CTRR60192R	10,285

KNIFE EDGE 4-BASE RECTANGULAR TABLES W/RADIUS CORNERS

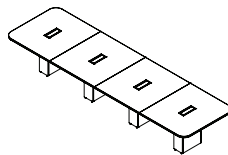
D	W	Model Number	List
54	150	X-CTRR54150K	14,734
54	156	X-CTRR54156K	14,904
54	162	X-CTRR54162K	15,077
54	168	X-CTRR54168K	15,249
54	174	X-CTRR54174K	15,422
54	180	X-CTRR54180K	15,598
54	186	X-CTRR54186K	15,770
54	192	X-CTRR54192K	15,942
59	150	X-CTRR60150K	15,383
59	156	X-CTRR60156K	15,569
59	162	X-CTRR60162K	15,751
59	168	X-CTRR60168K	15,938
59	174	X-CTRR60174K	16,122
59	180	X-CTRR60180K	16,305
59	186	X-CTRR60186K	16,491
59	192	X-CTRR60192K	16,676



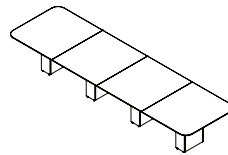
No Power Option



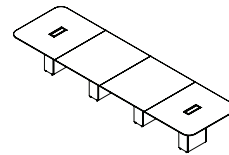
Power Option B/C/D



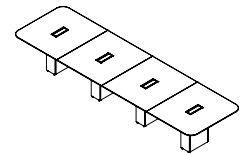
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

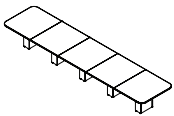
5-Base Rectangular Tables with Radius Corners

2MM EDGE 5-BASE RECTANGULAR TABLES W/RADIUS CORNERS

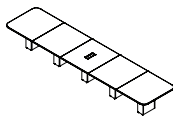
D	W	Model Number	List
42	198	X-CTRR42198R	10,522
42	204	X-CTRR42204R	10,647
42	210	X-CTRR42210R	10,746
42	216	X-CTRR42216R	10,866
42	222	X-CTRR42222R	10,972
42	228	X-CTRR42228R	11,080
42	234	X-CTRR42234R	11,180
42	240	X-CTRR42240R	11,298
48	198	X-CTRR48198R	10,714
48	204	X-CTRR48204R	10,845
48	210	X-CTRR48210R	10,951
48	216	X-CTRR48216R	11,075
48	222	X-CTRR48222R	11,188
48	228	X-CTRR48228R	11,303
48	234	X-CTRR48234R	11,406
48	240	X-CTRR48240R	11,531

KNIFE EDGE 5-BASE RECTANGULAR TABLES W/RADIUS CORNERS

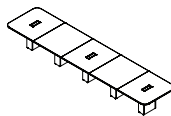
D	W	Model Number	List
42	198	X-CTRR42198K	14,439
42	204	X-CTRR42204K	14,629
42	210	X-CTRR42210K	14,792
42	216	X-CTRR42216K	14,974
42	222	X-CTRR42222K	15,147
42	228	X-CTRR42228K	15,319
42	234	X-CTRR42234K	15,482
42	240	X-CTRR42240K	15,664
48	198	X-CTRR48198K	15,010
48	204	X-CTRR48204K	15,213
48	210	X-CTRR48210K	15,387
48	216	X-CTRR48216K	15,582
48	222	X-CTRR48222K	15,765
48	228	X-CTRR48228K	15,951
48	234	X-CTRR48234K	16,124
48	240	X-CTRR48240K	16,321



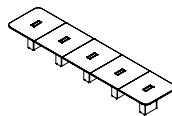
No Power Option



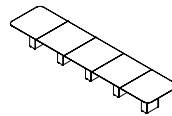
Power Option B/C



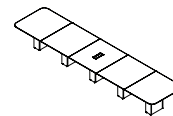
Power Option D/E/F



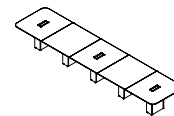
Power Option G/H/I



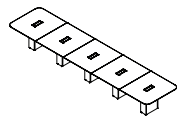
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

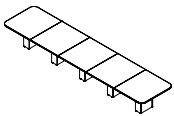
5-Base Rectangular Tables with Radius Corners

2MM EDGE 5-BASE RECTANGULAR TABLES W/RADIUS CORNERS

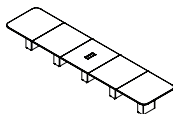
D	W	Model Number	List
54	198	X-CTRR54198R	11,291
54	204	X-CTRR54204R	11,428
54	210	X-CTRR54210R	11,537
54	216	X-CTRR54216R	11,668
54	222	X-CTRR54222R	11,789
54	228	X-CTRR54228R	11,907
54	234	X-CTRR54234R	12,021
54	240	X-CTRR54240R	12,148
59	198	X-CTRR60198R	11,482
59	204	X-CTRR60204R	11,625
59	210	X-CTRR60210R	11,741
59	216	X-CTRR60216R	11,877
59	222	X-CTRR60222R	12,001
59	228	X-CTRR60228R	12,131
59	234	X-CTRR60234R	12,247
59	240	X-CTRR60240R	12,381

KNIFE EDGE 5-BASE RECTANGULAR TABLES W/RADIUS CORNERS

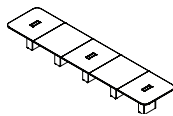
D	W	Model Number	List
54	198	X-CTRR54198K	15,965
54	204	X-CTRR54204K	16,180
54	210	X-CTRR54210K	16,367
54	216	X-CTRR54216K	16,571
54	222	X-CTRR54222K	16,766
54	228	X-CTRR54228K	16,965
54	234	X-CTRR54234K	17,150
54	240	X-CTRR54240K	17,354
59	198	X-CTRR60198K	16,537
59	204	X-CTRR60204K	16,764
59	210	X-CTRR60210K	16,963
59	216	X-CTRR60216K	17,179
59	222	X-CTRR60222K	17,385
59	228	X-CTRR60228K	17,594
59	234	X-CTRR60234K	17,791
59	240	X-CTRR60240K	18,008



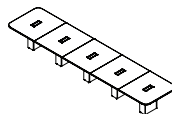
No Power Option



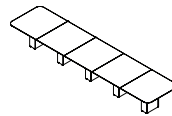
Power Option B/C



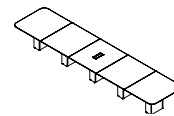
Power Option D/E/F



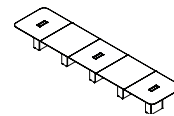
Power Option G/H/I



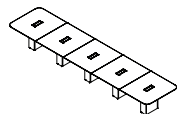
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- 60”D nominal worksurfaces will be 59”D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- BPlugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

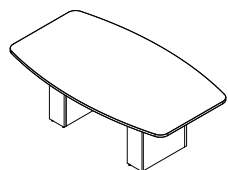
2-Base Boat Tables

2MM EDGE 2-BASE BOAT TABLE

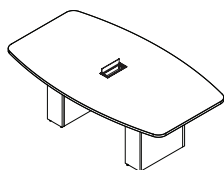
D	W	Model Number	List
42	72	X-CTB4272R	3,555
42	78	X-CTB4278R	3,658
42	84	X-CTB4284R	3,763
42	90	X-CTB4290R	3,867
42	96	X-CTB4296R	3,974
47	72	X-CTB4872R	3,624
47	78	X-CTB4878R	3,853
47	84	X-CTB4884R	3,964
47	90	X-CTB4890R	4,073
47	96	X-CTB4896R	4,184
54	72	X-CTB5472R	3,838
54	78	X-CTB5478R	4,014
54	84	X-CTB5484R	4,131
54	90	X-CTB5490R	4,245
54	96	X-CTB5496R	4,363
59	72	X-CTB6072R	3,906
59	78	X-CTB6078R	4,210
59	84	X-CTB6084R	4,330
59	90	X-CTB6090R	4,452
59	96	X-CTB6096R	4,574

KNIFE EDGE 2-BASE BOAT TABLE

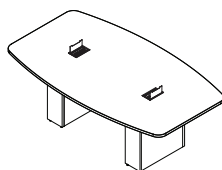
D	W	Model Number	List
42	72	X-CTB4272K	5,562
42	78	X-CTB4278K	5,704
42	84	X-CTB4284K	5,844
42	90	X-CTB4290K	5,987
42	96	X-CTB4296K	6,128
47	72	X-CTB4872K	5,701
47	78	X-CTB4878K	5,976
47	84	X-CTB4884K	6,129
47	90	X-CTB4890K	6,283
47	96	X-CTB4896K	6,434
54	72	X-CTB5472K	5,987
54	78	X-CTB5478K	6,213
54	84	X-CTB5484K	6,376
54	90	X-CTB5490K	6,542
54	96	X-CTB5496K	6,705
59	72	X-CTB6072K	6,127
59	78	X-CTB6078K	6,482
59	84	X-CTB6084K	6,659
59	90	X-CTB6090K	6,837
59	96	X-CTB6096K	7,012



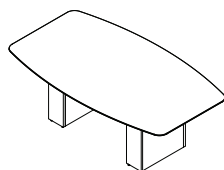
No Power Option



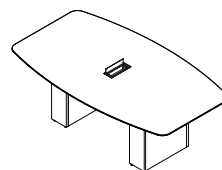
Power Option B/C



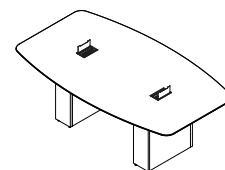
Power Option D/E/F



No Power Option



Power Option B/C



Power Option D/E/F

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option

- Power Option B & C consists of one powered option centered on worksurface.
- Power Option D,E & F consists of two power options centered over table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$530 list for 2mm edge 2-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.

Power Options

- 2-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 2-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 2-Base Option D - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 2-Base Option E - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,589)
- 2-Base Option F - Two Units, Center Over Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,423)

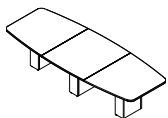
3-Base Boat Tables

2MM EDGE 3-BASE BOAT TABLE

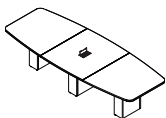
D	W	Model Number	List
42	102	X-CTB42102R	5,602
42	108	X-CTB42108R	5,683
42	114	X-CTB42114R	5,789
42	120	X-CTB42120R	5,894
42	126	X-CTB42126R	5,997
42	132	X-CTB42132R	6,101
42	138	X-CTB42138R	6,207
42	144	X-CTB42144R	6,310
47	102	X-CTB48102R	5,700
47	108	X-CTB48108R	5,789
47	114	X-CTB48114R	5,901
47	120	X-CTB48120R	6,010
47	126	X-CTB48126R	6,121
47	132	X-CTB48132R	6,228
47	138	X-CTB48138R	6,340
47	144	X-CTB48144R	6,449

KNIFE EDGE 3-BASE BOAT TABLE

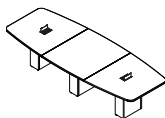
D	W	Model Number	List
42	102	X-CTB42102K	9,176
42	108	X-CTB42108K	9,295
42	114	X-CTB42114K	9,434
42	120	X-CTB42120K	9,577
42	126	X-CTB42126K	9,719
42	132	X-CTB42132K	9,859
42	138	X-CTB42138K	10,000
42	144	X-CTB42144K	10,141
47	102	X-CTB48102K	9,375
47	108	X-CTB48108K	9,506
47	114	X-CTB48114K	9,657
47	120	X-CTB48120K	9,809
47	126	X-CTB48126K	9,961
47	132	X-CTB48132K	10,116
47	138	X-CTB48138K	10,267
47	144	X-CTB48144K	10,424



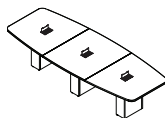
No Power Option



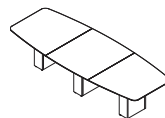
Power Option B/C



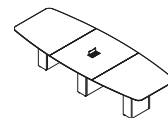
Power Option D/E/F



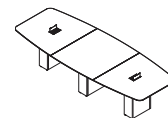
Power Option G/H/I



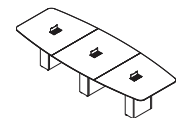
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

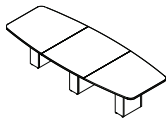
3-Base Boat Tables

2MM EDGE 3-BASE BOAT TABLE

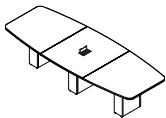
D	W	Model Number	List
54	102	X-CTB54102R	6,027
54	108	X-CTB54108R	6,123
54	114	X-CTB54114R	6,239
54	120	X-CTB54120R	6,354
54	126	X-CTB54126R	6,471
54	132	X-CTB54132R	6,587
54	138	X-CTB54138R	6,700
54	144	X-CTB54144R	6,819
59	102	X-CTB60102R	6,308
59	108	X-CTB60108R	6,404
59	114	X-CTB60114R	6,528
59	120	X-CTB60120R	6,650
59	126	X-CTB60126R	6,772
59	132	X-CTB60132R	6,893
59	138	X-CTB60138R	7,018
59	144	X-CTB60144R	7,140

KNIFE EDGE 3-BASE BOAT TABLE

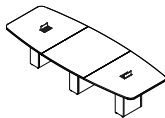
D	W	Model Number	List
54	102	X-CTB54102K	10,143
54	108	X-CTB54108K	10,290
54	114	X-CTB54114K	10,461
54	120	X-CTB54120K	10,629
54	126	X-CTB54126K	10,802
54	132	X-CTB54132K	10,971
54	138	X-CTB54138K	11,142
54	144	X-CTB54144K	11,313
59	102	X-CTB60102K	10,535
59	108	X-CTB60108K	10,694
59	114	X-CTB60114K	10,875
59	120	X-CTB60120K	11,058
59	126	X-CTB60126K	11,241
59	132	X-CTB60132K	11,423
59	138	X-CTB60138K	11,604
59	144	X-CTB60144K	11,789



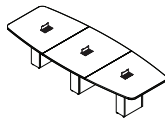
No Power Option



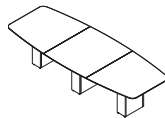
Power Option B/C



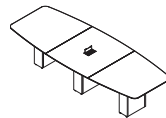
Power Option D/E/F



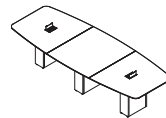
Power Option G/H/I



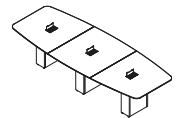
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

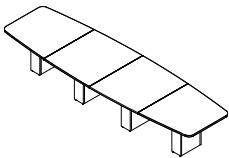
4-Base Boat Tables

2MM EDGE 4-BASE BOAT TABLE

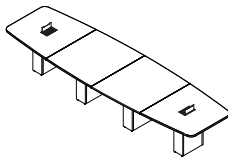
D	W	Model Number	List
42	150	X-CTB42150R	7,854
42	156	X-CTB42156R	7,959
42	162	X-CTB42162R	8,064
42	168	X-CTB42168R	8,169
42	174	X-CTB42174R	8,273
42	180	X-CTB42180R	8,377
42	186	X-CTB42186R	8,481
42	192	X-CTB42192R	8,586
47	150	X-CTB48150R	8,002
47	156	X-CTB48156R	8,109
47	162	X-CTB48162R	8,221
47	168	X-CTB48168R	8,332
47	174	X-CTB48174R	8,442
47	180	X-CTB48180R	8,552
47	186	X-CTB48186R	8,664
47	192	X-CTB48192R	8,772

KNIFE EDGE 4-BASE BOAT TABLE

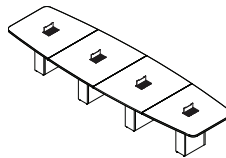
D	W	Model Number	List
42	150	X-CTB42150K	13,292
42	156	X-CTB42156K	13,431
42	162	X-CTB42162K	13,572
42	168	X-CTB42168K	13,715
42	174	X-CTB42174K	13,854
42	180	X-CTB42180K	13,997
42	186	X-CTB42186K	14,139
42	192	X-CTB42192K	14,281
47	150	X-CTB48150K	13,581
47	156	X-CTB48156K	13,735
47	162	X-CTB48162K	13,888
47	168	X-CTB48168K	13,888
47	174	X-CTB48174K	14,196
47	180	X-CTB48180K	14,345
47	186	X-CTB48186K	14,502
47	192	X-CTB48192K	14,656



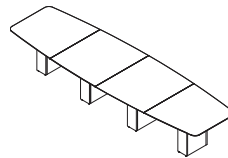
No Power Option



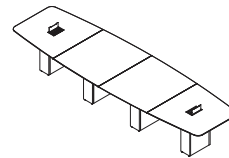
Power Option B/C/D



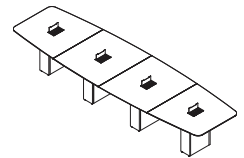
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

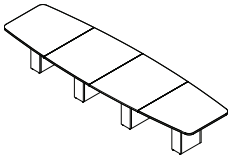
4-Base Boat Tables

2MM EDGE 4-BASE BOAT TABLE

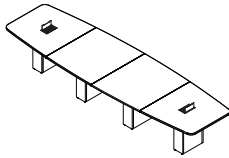
D	W	Model Number	List
54	150	X-CTB54150R	8,453
54	156	X-CTB54156R	8,568
54	162	X-CTB54162R	8,687
54	168	X-CTB54168R	8,801
54	174	X-CTB54174R	8,918
54	180	X-CTB54180R	9,033
54	186	X-CTB54186R	9,147
54	192	X-CTB54192R	9,265
59	150	X-CTB60150R	8,959
59	156	X-CTB60156R	9,081
59	162	X-CTB60162R	9,203
59	168	X-CTB60168R	9,321
59	174	X-CTB60174R	9,445
59	180	X-CTB60180R	9,567
59	186	X-CTB60186R	9,690
59	192	X-CTB60192R	9,811

KNIFE EDGE 4-BASE BOAT TABLE

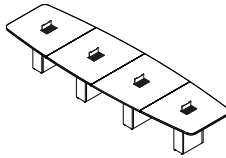
D	W	Model Number	List
54	150	X-CTB54150K	14,179
54	156	X-CTB54156K	14,344
54	162	X-CTB54162K	14,509
54	168	X-CTB54168K	14,673
54	174	X-CTB54174K	14,839
54	180	X-CTB54180K	15,005
54	186	X-CTB54186K	15,165
54	192	X-CTB54192K	15,333
59	150	X-CTB60150K	14,831
59	156	X-CTB60156K	15,008
59	162	X-CTB60162K	15,185
59	168	X-CTB60168K	15,361
59	174	X-CTB60174K	15,536
59	180	X-CTB60180K	15,712
59	186	X-CTB60186K	15,888
59	192	X-CTB60192K	16,064



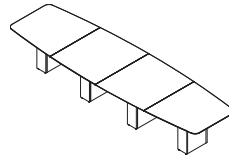
No Power Option



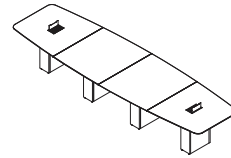
Power Option B/C/D



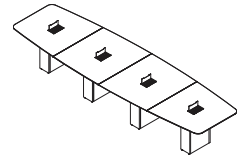
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

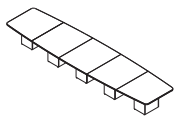
5-Base Boat Tables

2MM EDGE 5-BASE BOAT TABLE

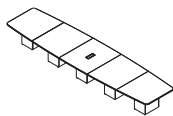
D	W	Model Number	List
42	198	X-CTB42198R	9,460
42	204	X-CTB42204R	9,579
42	210	X-CTB42210R	9,676
42	216	X-CTB42216R	9,787
42	222	X-CTB42222R	9,893
42	228	X-CTB42228R	9,996
42	234	X-CTB42234R	10,091
42	240	X-CTB42240R	10,206
47	198	X-CTB48198R	9,556
47	204	X-CTB48204R	9,685
47	210	X-CTB48210R	9,785
47	216	X-CTB48216R	9,905
47	222	X-CTB48222R	10,015
47	228	X-CTB48228R	10,127
47	234	X-CTB48234R	10,224
47	240	X-CTB48240R	10,346

KNIFE EDGE 5-BASE BOAT TABLE

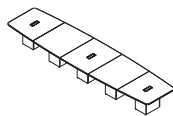
D	W	Model Number	List
42	198	X-CTB42198K	13,397
42	204	X-CTB42204K	13,578
42	210	X-CTB42210K	13,733
42	216	X-CTB42216K	13,908
42	222	X-CTB42222K	14,070
42	228	X-CTB42228K	14,237
42	234	X-CTB42234K	14,391
42	240	X-CTB42240K	14,564
47	198	X-CTB48198K	13,783
47	204	X-CTB48204K	13,975
47	210	X-CTB48210K	14,140
47	216	X-CTB48216K	14,327
47	222	X-CTB48222K	14,504
47	228	X-CTB48228K	14,678
47	234	X-CTB48234K	14,845
47	240	X-CTB48240K	15,032



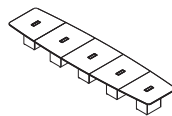
No Power Option



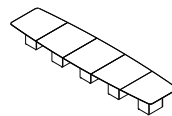
Power Option B/C



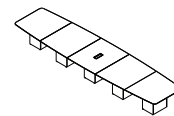
Power Option D/E/F



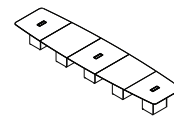
Power Option G/H/I



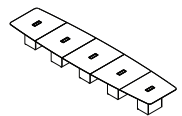
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

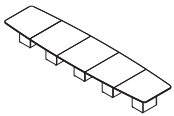
5-Base Boat Tables

2MM EDGE 5-BASE BOAT TABLE

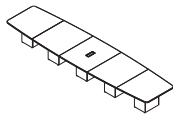
D	W	Model Number	List
54	198	X-CTB54198R	10,039
54	204	X-CTB54204R	10,173
54	210	X-CTB54210R	10,278
54	216	X-CTB54216R	10,405
54	222	X-CTB54222R	10,520
54	228	X-CTB54228R	10,635
54	234	X-CTB54234R	10,741
54	240	X-CTB54240R	10,867
59	198	X-CTB60198R	10,140
59	204	X-CTB60204R	10,278
59	210	X-CTB60210R	10,390
59	216	X-CTB60216R	10,521
59	222	X-CTB60222R	10,642
59	228	X-CTB60228R	10,765
59	234	X-CTB60234R	10,878
59	240	X-CTB60240R	11,008

KNIFE EDGE 5-BASE BOAT TABLE

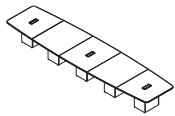
D	W	Model Number	List
54	198	X-CTB54198K	14,550
54	204	X-CTB54204K	14,753
54	210	X-CTB54210K	14,930
54	216	X-CTB54216K	15,128
54	222	X-CTB54222K	15,317
54	228	X-CTB54228K	15,504
54	234	X-CTB54234K	15,681
54	240	X-CTB54240K	15,881
59	198	X-CTB60198K	14,935
59	204	X-CTB60204K	15,151
59	210	X-CTB60210K	15,338
59	216	X-CTB60216K	15,549
59	222	X-CTB60222K	15,748
59	228	X-CTB60228K	15,950
59	234	X-CTB60234K	16,139
59	240	X-CTB60240K	16,347



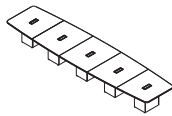
No Power Option



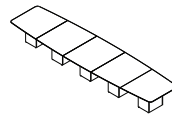
Power Option B/C



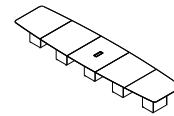
Power Option D/E/F



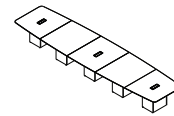
Power Option G/H/I



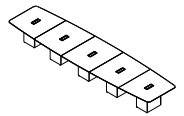
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

Notes

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

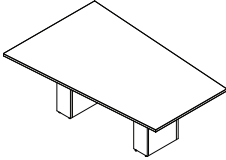
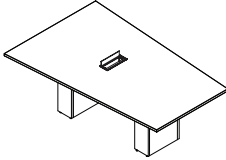
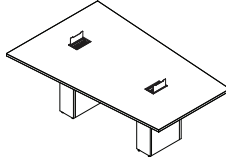
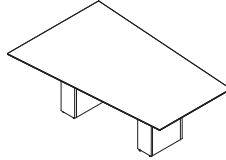
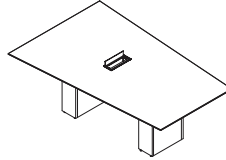
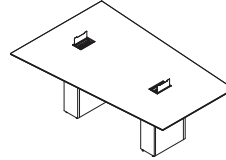
- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

2-Base Tapered Tables

2MM EDGE 2-BASE TAPERED TABLE				KNIFE EDGE 2-BASE TAPERED TABLE			
D	W	Model Number	List	D	W	Model Number	List
54	72	X-CTT5472R	3,663	54	72	X-CTT5472K	5,794
54	78	X-CTT5478R	3,838	54	78	X-CTT5478K	6,014
54	84	X-CTT5484R	3,951	54	84	X-CTT5484K	6,175
54	90	X-CTT5490R	4,066	54	90	X-CTT5490K	6,336
54	96	X-CTT5496R	4,181	54	96	X-CTT5496K	6,501
59	72	X-CTT6072R	3,936	59	72	X-CTT6072K	6,136
59	78	X-CTT6078R	4,057	59	78	X-CTT6078K	6,310
59	84	X-CTT6084R	4,177	59	84	X-CTT6084K	6,482
59	90	X-CTT6090R	4,295	59	90	X-CTT6090K	6,653
59	96	X-CTT6096R	4,418	59	96	X-CTT6096K	6,826

No Power Option

Power Option B/C

Power Option D/E/F

No Power Option

Power Option B/C

Power Option D/E/F

Specify	Notes
- Laminate Selection for Worksurface - Laminate Selection for Base - Color Selection for Edge - Power Option A or B - Color Selection for Power Option	- Power Option B & C consists of one powered option centered on worksurface. - Power Option D,E & F consists of two power options centered over table bases. 60"D nominal worksurfaces will be 59"D for manufacturing purposes. - Grade C laminates incur an upcharge of \$530 list for 2mm edge 2-base tables. - Grade B and C laminates do not include matching edgeband. - Calibrate Conference Tables have a 1" glide adjustment on the bases.

Power Options

- 2-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 2-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 2-Base Option D - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 2-Base Option E - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,589)
- 2-Base Option F - Two Units, Center Over Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,423)

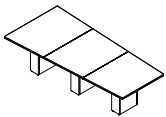
3-Base Tapered Tables

2MM EDGE 3-BASE TAPERED TABLE

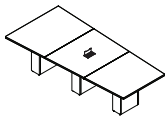
D	W	Model Number	List
54	102	X-CTT54102R	5,929
54	108	X-CTT54108R	6,021
54	114	X-CTT54114R	6,136
54	120	X-CTT54120R	6,252
54	126	X-CTT54126R	6,365
54	132	X-CTT54132R	6,478
54	138	X-CTT54138R	6,594
54	144	X-CTT54144R	6,708
59	102	X-CTT60102R	6,028
59	108	X-CTT60108R	6,128
59	114	X-CTT60114R	6,248
59	120	X-CTT60120R	6,367
59	126	X-CTT60126R	6,486
59	132	X-CTT60132R	6,606
59	138	X-CTT60138R	6,729
59	144	X-CTT60144R	6,849

KNIFE EDGE 3-BASE TAPERED TABLE

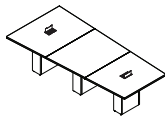
D	W	Model Number	List
54	102	X-CTT54102K	9,676
54	108	X-CTT54108K	9,812
54	114	X-CTT54114K	9,976
54	120	X-CTT54120K	10,135
54	126	X-CTT54126K	10,297
54	132	X-CTT54132K	10,461
54	138	X-CTT54138K	10,621
54	144	X-CTT54144K	10,780
59	102	X-CTT60102K	9,875
59	108	X-CTT60108K	10,024
59	114	X-CTT60114K	10,197
59	120	X-CTT60120K	10,371
59	126	X-CTT60126K	10,546
59	132	X-CTT60132K	10,718
59	138	X-CTT60138K	10,891
59	144	X-CTT60144K	11,061



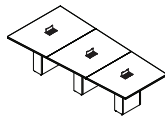
No Power Option



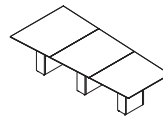
Power Option B/C



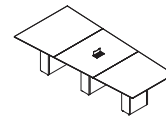
Power Option D/E/F



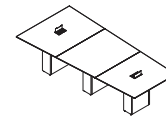
Power Option G/H/I



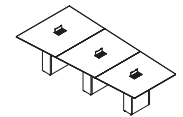
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

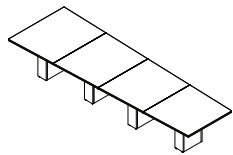
- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- 60”D nominal worksurfaces will be 59”D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

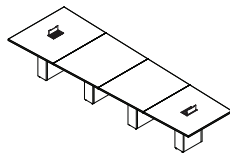
- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

4-Base Tapered Tables

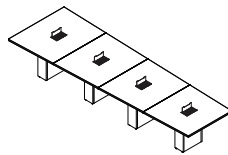
2MM EDGE 4-BASE TAPERED TABLE				KNIFE EDGE 4-BASE TAPERED TABLE			
D	W	Model Number	List	D	W	Model Number	List
54	150	X-CTT54150R	7,971	54	150	X-CTT54150K	13,958
54	156	X-CTT54156R	8,386	54	156	X-CTT54156K	14,118
54	162	X-CTT54162R	8,501	54	162	X-CTT54162K	14,283
54	168	X-CTT54168R	8,613	54	168	X-CTT54168K	14,440
54	174	X-CTT54174R	8,727	54	174	X-CTT54174K	14,601
54	180	X-CTT54180R	8,844	54	180	X-CTT54180K	14,765
54	186	X-CTT54186R	8,958	54	186	X-CTT54186K	14,926
54	192	X-CTT54192R	9,070	54	192	X-CTT54192K	15,085
59	150	X-CTT60150R	8,416	59	150	X-CTT60150K	14,251
59	156	X-CTT60156R	8,538	59	156	X-CTT60156K	14,424
59	162	X-CTT60162R	8,657	59	162	X-CTT60162K	14,596
59	168	X-CTT60168R	8,777	59	168	X-CTT60168K	14,769
59	174	X-CTT60174R	8,896	59	174	X-CTT60174K	14,941
59	180	X-CTT60180R	9,017	59	180	X-CTT60180K	15,116
59	186	X-CTT60186R	9,137	59	186	X-CTT60186K	15,288
59	192	X-CTT60192R	9,258	59	192	X-CTT60192K	15,461



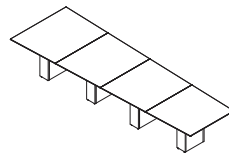
No Power Option



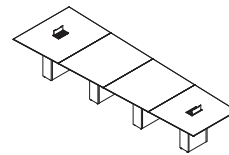
Power Option B/C/D



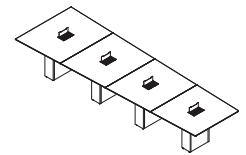
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify	Notes
• Laminate Selection for Worksurface • Laminate Selection for Base • Color Selection for Edge • Power Option • Color Selection for Power Option • Grain Direction - Short or Long Side	• Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions. • Power Option B, C & D consists of two power options centered over two outer table bases. • Power Option E, F & G consists of four power options centered over four table bases. • 60”D nominal worksurfaces will be 59”D for manufacturing purposes. • Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables. • Grade B and C laminates do not include matching edgeband. • Calibrate Conference Tables have a 1” glide adjustment on the bases. • Plugged infeeds may be installed into the hub at any leg location. • Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

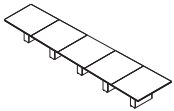
5-Base Tapered Tables

2MM EDGE 5-BASE TAPERED TABLE

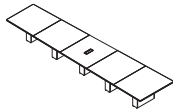
D	W	Model Number	List
54	198	X-CTT54198R	10,617
54	204	X-CTT54204R	10,772
54	210	X-CTT54210R	10,900
54	216	X-CTT54216R	11,048
54	222	X-CTT54222R	11,186
54	228	X-CTT54228R	11,322
54	234	X-CTT54234R	11,452
54	240	X-CTT54240R	11,598
59	198	X-CTT60198R	10,996
59	204	X-CTT60204R	11,158
59	210	X-CTT60210R	11,291
59	216	X-CTT60216R	11,445
59	222	X-CTT60222R	11,587
59	228	X-CTT60228R	11,730
59	234	X-CTT60234R	11,864
59	240	X-CTT60240R	12,018

KNIFE EDGE 5-BASE TAPERED TABLE

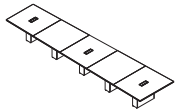
D	W	Model Number	List
54	198	X-CTT54198K	16,222
54	204	X-CTT54204K	16,446
54	210	X-CTT54210K	16,643
54	216	X-CTT54216K	16,861
54	222	X-CTT54222K	17,070
54	228	X-CTT54228K	17,274
54	234	X-CTT54234K	17,474
54	240	X-CTT54240K	17,693
59	198	X-CTT60198K	16,981
59	204	X-CTT60204K	17,218
59	210	X-CTT60210K	17,425
59	216	X-CTT60216K	17,655
59	222	X-CTT60222K	17,876
59	228	X-CTT60228K	18,094
59	234	X-CTT60234K	18,302
59	240	X-CTT60240K	18,532



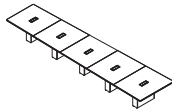
No Power Option



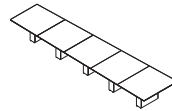
Power Option B/C



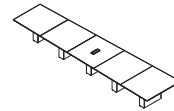
Power Option D/E/F



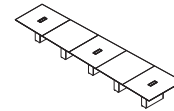
Power Option G/H/I



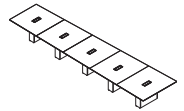
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

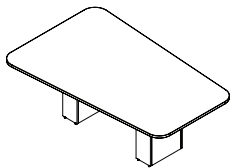
2-Base Tapered Tables with Radius Corners

2MM EDGE 2-BASE TAPERED TABLES W/RADIUS CORNERS

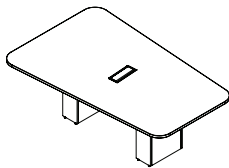
D	W	Model Number	List
54	72	X-CTTR5472R	3,858
54	78	X-CTTR5478R	4,032
54	84	X-CTTR5484R	4,146
54	90	X-CTTR5490R	4,260
54	96	X-CTTR5496R	4,376
59	72	X-CTTR6072R	4,130
59	78	X-CTTR6078R	4,251
59	84	X-CTTR6084R	4,371
59	90	X-CTTR6090R	4,490
59	96	X-CTTR6096R	4,612

KNIFE EDGE 2-BASE TAPERED TABLES W/RADIUS CORNERS

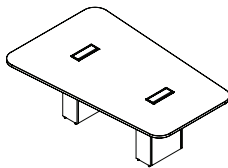
D	W	Model Number	List
54	72	X-CTTR5472K	5,988
54	78	X-CTTR5478K	6,208
54	84	X-CTTR5484K	6,369
54	90	X-CTTR5490K	6,531
54	96	X-CTTR5496K	6,695
59	72	X-CTTR6072K	6,330
59	78	X-CTTR6078K	6,504
59	84	X-CTTR6084K	6,677
59	90	X-CTTR6090K	6,848
59	96	X-CTTR6096K	7,020



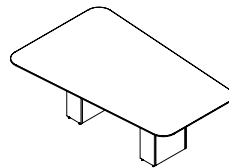
No Power Option



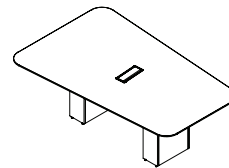
Power Option B/C



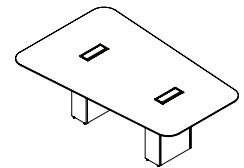
Power Option D/E/F



No Power Option



Power Option B/C



Power Option D/E/F

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option A or B
- Color Selection for Power Option

Notes

- Power Option B & C consists of one powered option centered on worksurface.
- Power Option D,E & F consists of two power options centered over table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$530 list for 2mm edge 2-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.

Power Options

- 2-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 2-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 2-Base Option D - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 2-Base Option E - Two Units, Center Over Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,589)
- 2-Base Option F - Two Units, Center Over Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,423)

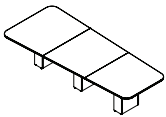
3-Base Tapered Tables with Radius Corners

2MM EDGE 3-BASE TAPERED TABLES W/RADIUS CORNERS

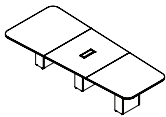
D	W	Model Number	List
54	102	X-CTTR54102R	6,124
54	108	X-CTTR54108R	6,216
54	114	X-CTTR54114R	6,330
54	120	X-CTTR54120R	6,446
54	126	X-CTTR54126R	6,559
54	132	X-CTTR54132R	6,673
54	138	X-CTTR54138R	6,789
54	144	X-CTTR54144R	6,904
59	102	X-CTTR60102R	6,222
59	108	X-CTTR60108R	6,323
59	114	X-CTTR60114R	6,443
59	120	X-CTTR60120R	6,561
59	126	X-CTTR60126R	6,681
59	132	X-CTTR60132R	6,800
59	138	X-CTTR60138R	6,923
59	144	X-CTTR60144R	7,043

KNIFE EDGE 3-BASE TAPERED TABLES W/RADIUS CORNERS

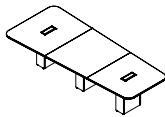
D	W	Model Number	List
54	102	X-CTTR54102K	9,872
54	108	X-CTTR54108K	10,007
54	114	X-CTTR54114K	10,171
54	120	X-CTTR54120K	10,330
54	126	X-CTTR54126K	10,492
54	132	X-CTTR54132K	10,656
54	138	X-CTTR54138K	10,816
54	144	X-CTTR54144K	10,974
59	102	X-CTTR60102K	10,069
59	108	X-CTTR60108K	10,218
59	114	X-CTTR60114K	10,392
59	120	X-CTTR60120K	10,565
59	126	X-CTTR60126K	10,740
59	132	X-CTTR60132K	10,913
59	138	X-CTTR60138K	11,086
59	144	X-CTTR60144K	11,255



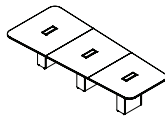
No Power Option



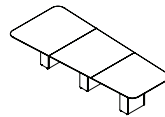
Power Option B/C



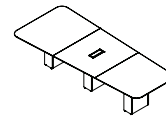
Power Option D/E/F



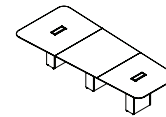
Power Option G/H/I



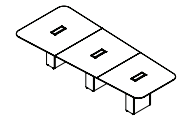
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center base.
- Power Option D, E & F consists of two power options centered over two outer table bases.
- Power Option G, H & I consists of three power options centered over three table bases.
- 60”D nominal worksurfaces will be 59”D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$795 list for 2mm edge 3-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 3-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 3-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A total, 2 Keystone Holes, 1 Grommet Holes, Hardwired (+1,854)
- 3-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 3-Base Option E - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,704)
- 3-Base Option F - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,539)
- 3-Base Option G - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 3-Base Option H - Three Units, Center Over Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,294)
- 3-Base Option I - Three Units, Center Over Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 3 Grommet Holes, 1 Hardwired (+5,128)

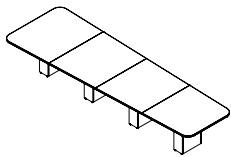
4-Base Tapered Tables with Radius Corners

2MM EDGE 4-BASE TAPERED TABLES W/RADIUS CORNERS

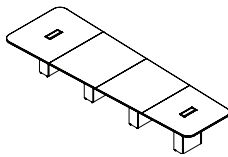
D	W	Model Number	List
54	150	X-CTTR54150R	8,166
54	156	X-CTTR54156R	8,580
54	162	X-CTTR54162R	8,696
54	168	X-CTTR54168R	8,808
54	174	X-CTTR54174R	8,921
54	180	X-CTTR54180R	9,038
54	186	X-CTTR54186R	9,152
54	192	X-CTTR54192R	9,265
59	150	X-CTTR60150R	8,611
59	156	X-CTTR60156R	8,732
59	162	X-CTTR60162R	8,851
59	168	X-CTTR60168R	8,971
59	174	X-CTTR60174R	9,092
59	180	X-CTTR60180R	9,212
59	186	X-CTTR60186R	9,332
59	192	X-CTTR60192R	9,453

KNIFE EDGE 4-BASE TAPERED TABLES W/RADIUS CORNERS

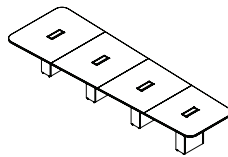
D	W	Model Number	List
54	150	X-CTTR54150K	14,153
54	156	X-CTTR54156K	14,313
54	162	X-CTTR54162K	14,478
54	168	X-CTTR54168K	14,634
54	174	X-CTTR54174K	14,795
54	180	X-CTTR54180K	14,960
54	186	X-CTTR54186K	15,120
54	192	X-CTTR54192K	15,280
59	150	X-CTTR60150K	14,445
59	156	X-CTTR60156K	14,619
59	162	X-CTTR60162K	14,790
59	168	X-CTTR60168K	14,964
59	174	X-CTTR60174K	15,137
59	180	X-CTTR60180K	15,311
59	186	X-CTTR60186K	15,482
59	192	X-CTTR60192K	15,656



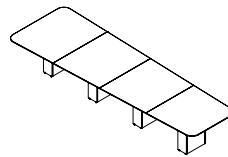
No Power Option



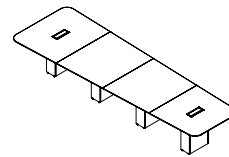
Power Option B/C/D



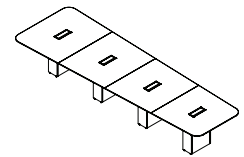
Power Option E/F/G



No Power Option



Power Option B/C/D



Power Option E/F/G

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain “direction” will match per worksurface section, however grain “patterns” will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B, C & D consists of two power options centered over two outer table bases.
- Power Option E, F & G consists of four power options centered over four table bases.
- 60”D nominal worksurfaces will be 59”D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,060 list for 2mm edge 4-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1” glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9’ cord. It is the electrician’s responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 4-Base Option B - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 2 Plugs (+1,998)
- 4-Base Option C - Two Units, Center Over End Bases, 4 Outlets total, 2 USB-A, 2 USB-C, 4 Keystone Holes, 4 Grommet Holes, 1 Plug (+3,835)
- 4-Base Option D - Two Units, Center Over End Bases, 4 Outlets total, 4 USB-A total, 4 Keystone Holes, 2 Grommet Holes, Hardwired (+3,669)
- 4-Base Option E - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 4 Plugs (+3,994)
- 4-Base Option F - Four Units, Center Over Bases, 8 Outlets total, 4 USB-A, 4 USB-C, 8 Keystone Holes, 8 Grommet Holes, 1 Plug (+6,998)
- 4-Base Option G - Four Units, Center Over Bases, 8 Outlets total, 8 USB-A total, 8 Keystone Holes, 4 Grommet Holes, Hardwired (+6,833)

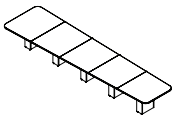
5-Base Tapered Tables with Radius Corners

2MM EDGE 5-BASE TAPERED TABLES W/RADIUS CORNERS

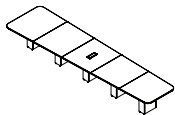
D	W	Model Number	List
54	198	X-CTTR54198R	10,811
54	204	X-CTTR54204R	10,967
54	210	X-CTTR54210R	11,095
54	216	X-CTTR54216R	11,243
54	222	X-CTTR54222R	11,380
54	228	X-CTTR54228R	11,517
54	234	X-CTTR54234R	11,647
54	240	X-CTTR54240R	11,792
59	198	X-CTTR60198R	11,190
59	204	X-CTTR60204R	11,353
59	210	X-CTTR60210R	11,485
59	216	X-CTTR60216R	11,640
59	222	X-CTTR60222R	11,781
59	228	X-CTTR60228R	11,925
59	234	X-CTTR60234R	12,060
59	240	X-CTTR60240R	12,212

KNIFE EDGE 5-BASE TAPERED TABLES W/RADIUS CORNERS

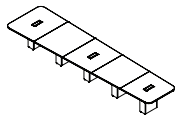
D	W	Model Number	List
54	198	X-CTTR54198K	16,416
54	204	X-CTTR54204K	16,640
54	210	X-CTTR54210K	16,839
54	216	X-CTTR54216K	17,056
54	222	X-CTTR54222K	17,264
54	228	X-CTTR54228K	17,469
54	234	X-CTTR54234K	17,668
54	240	X-CTTR54240K	17,887
59	198	X-CTTR60198K	17,177
59	204	X-CTTR60204K	17,412
59	210	X-CTTR60210K	17,621
59	216	X-CTTR60216K	17,850
59	222	X-CTTR60222K	18,070
59	228	X-CTTR60228K	18,289
59	234	X-CTTR60234K	18,497
59	240	X-CTTR60240K	18,728



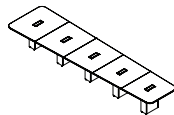
No Power Option



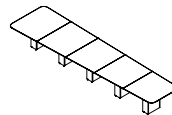
Power Option B/C



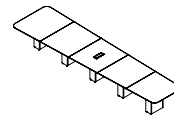
Power Option D/E/F



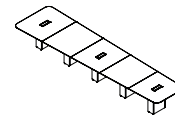
Power Option G/H/I



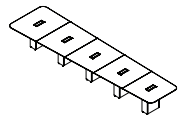
No Power Option



Power Option B/C



Power Option D/E/F



Power Option G/H/I

Specify

- Laminate Selection for Worksurface
- Laminate Selection for Base
- Color Selection for Edge
- Power Option
- Color Selection for Power Option
- Grain Direction - Short or Long Side

Notes

- Grain "direction" will match per worksurface section, however grain "patterns" will not be lined up or matched exactly. See product details for more information about Calibrate Conferencing grain and pattern directions.
- Power Option B & C consists of one power option centered over the center table base.
- Power Option D, E & F consists of three power options centered over three alternating table bases.
- Power Option G, H & I consists of five power options centered over five table bases.
- 60"D nominal worksurfaces will be 59"D for manufacturing purposes.
- Grade C laminates incur an upcharge of \$1,325 list for 2mm edge 5-base tables.
- Grade B and C laminates do not include matching edgeband.
- Calibrate Conference Tables have a 1" glide adjustment on the bases.
- Plugged infeeds may be installed into the hub at any leg location.
- Each hardwired power has a 9' cord. It is the electrician's responsibility to connect these to the wall/floor terminal, or connect in a junction box in accordance with local codes.

Power Options

- 5-Base Option B - Single Unit, Center Worksurface, 2 Outlets total, 1 USB-A, 1 USB-C, 2 Keystone Holes, 2 Grommet Holes, 1 Plug (+998)
- 5-Base Option C - Single Unit, Center Worksurface, 2 Outlets total, 2 USB-A, 2 Keystone Holes, 1 Grommet Hole, Hardwired (+1,854)
- 5-Base Option D - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 3 Plugs (+2,996)
- 5-Base Option E - Three Units, Center Over Alternating Bases, 6 Outlets total, 3 USB-A, 3 USB-C, 6 Keystone Holes, 6 Grommet Holes, 1 Plug (+5,539)
- 5-Base Option F - Three Units, Center Over Alternating Bases, 6 Outlets total, 6 USB-A total, 6 Keystone Holes, 4 Grommet Holes, Hardwired (+5,374)
- 5-Base Option G - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 5 Plugs (+4,992)
- 5-Base Option H - Five Units, Center Over Bases, 10 Outlets total, 5 USB-A, 5 USB-C, 10 Keystone Holes, 10 Grommet Holes, 1 Plug (+8,703)
- 5-Base Option I - Five Units, Center Over Bases, 10 Outlets total, 10 USB-A total, 10 Keystone Holes, 5 Grommet Holes, Hardwired (+8,538)

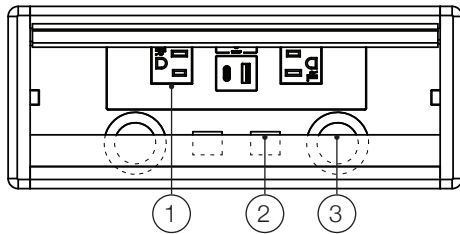
Conference & Meeting Tables

Calibrate End Panel Tables

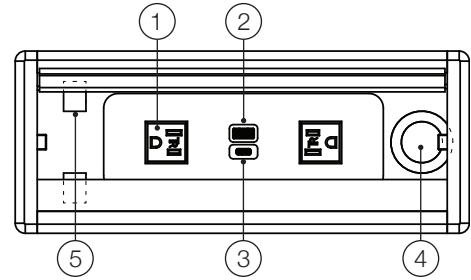
Calibrate End Panel Table Product Details

Calibrate End Panel Table Power Options

Specific details for available options are dependent on the individual table. See Accessories Price List for individual purchase of power components for collaborative tables. Power cutout is 11.58"W x 4.47"D with a 1/4" radii.

**End Panel Table Top Power Box (Plug Termination)**

1. (2) Tamper-Resistant (TR) AC outlets
 - (1) USB Type-A charging port: 5V 2.1A (10.5W),
 - (1) USB Type-C charging port: 5V 2.4A (12W),
 - Overload protection switch
 - 10 ft. 14AWG x 3C power cord
 - Rating: 125V 60Hz 15A
2. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
3. (2) Grommet Holes – 1 1/16" Inside Diameter

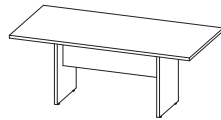
**End Panel Table Top Power Box**

1. (2) 15amp outlets.
2. (1) USB Type-A charging port: 2.4 A
3. (1) USB Type-C charging port: 60 Watt
4. (1) Grommet Hole – 1 1/4" inside diameter
5. (2) Holes for Keystone Adapters (opening of 15.2 x 19.3 mm)
 - This power tap is used in conference tables when a hardwire connection is required (Chicago)
 - Junction box & infeed cable supplied by electrician as required

Sitting Height End Panel Tables with Recessed Ends

SITTING HEIGHT HALF MODESTY END PANEL TABLES RECESSED

D	W	H	Model Number	List
36	72	29	X-RPBT297236HN	1,824
36	78	29	X-RPBT297836HN	1,874
36	84	29	X-RPBT298436HN	1,926
36	90	29	X-RPBT299036HN	1,977
36	96	29	X-RPBT299636HN	2,030
42	72	29	X-RPBT297242HN	2,418
42	78	29	X-RPBT297842HN	2,470
42	84	29	X-RPBT298442HN	2,563
42	90	29	X-RPBT299042HN	2,615
42	96	29	X-RPBT299642HN	2,710



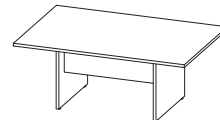
Non-Powered



Powered

SITTING HEIGHT HALF MODESTY END PANEL TABLES RECESSED

D	W	H	Model Number	List
48	72	29	X-RPBT297248HN	1,897
48	78	29	X-RPBT297848HN	2,909
48	84	29	X-RPBT298448HN	2,909
48	90	29	X-RPBT299048HN	3,003
48	96	29	X-RPBT299648HN	3,003



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

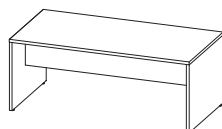
Sitting Height End Panel Tables with Flush Ends

SITTING HEIGHT HALF MODESTY END PANEL TABLES FLUSH

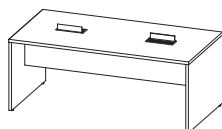
D	W	H	Model Number	List
30	48	29	X-FBPT294830HN	1,610
30	54	29	X-FBPT295430HN	1,655
30	60	29	X-FBPT296030HN	1,701
30	66	29	X-FBPT296630HN	1,749
30	72	29	X-FBPT297230HN	1,797
30	78	29	X-FBPT297830HN	1,842
30	84	29	X-FBPT298430HN	1,887
30	90	29	X-FBPT299030HN	1,935
30	96	29	X-FBPT299630HN	1,979
36	48	29	X-FBPT294836HN	1,714
36	54	29	X-FBPT295436HN	1,765
36	60	29	X-FBPT296036HN	1,819
36	66	29	X-FBPT296636HN	1,871
36	72	29	X-FBPT297236HN	1,923
36	78	29	X-FBPT297836HN	1,975
36	84	29	X-FBPT298436HN	2,028
36	90	29	X-FBPT299036HN	2,081
36	96	29	X-FBPT299636HN	2,132

SITTING HEIGHT FULL MODESTY END PANEL TABLES FLUSH

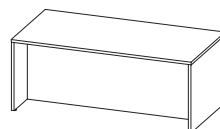
D	W	H	Model Number	List
30	48	29	X-FBPT294830FN	1,971
30	54	29	X-FBPT295430FN	2,029
30	60	29	X-FBPT296030FN	2,088
30	66	29	X-FBPT296630FN	2,148
30	72	29	X-FBPT297230FN	2,208
30	78	29	X-FBPT297830FN	2,265
30	84	29	X-FBPT298430FN	2,342
30	90	29	X-FBPT299030FN	2,385
30	96	29	X-FBPT299630FN	2,441
36	48	29	X-FBPT294836FN	2,073
36	54	29	X-FBPT295436FN	2,137
36	60	29	X-FBPT296036FN	2,202
36	66	29	X-FBPT296636FN	2,268
36	72	29	X-FBPT297236FN	2,333
36	78	29	X-FBPT297836FN	2,397
36	84	29	X-FBPT298436FN	2,462
36	90	29	X-FBPT299036FN	2,526
36	96	29	X-FBPT299636FN	2,591



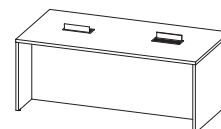
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

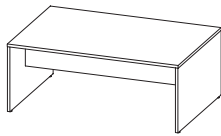
Sitting Height End Panel Tables with Flush Ends

SITTING HEIGHT HALF MODESTY END PANEL TABLES FLUSH

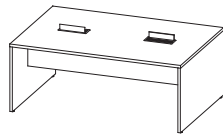
D	W	H	Model Number	List
42	48	29	X-FBPT294842HN	2,224
42	54	29	X-FBPT295442HN	2,277
42	60	29	X-FBPT296042HN	2,371
42	66	29	X-FBPT296642HN	2,426
42	72	29	X-FBPT297242HN	2,518
42	78	29	X-FBPT297842HN	2,571
42	84	29	X-FBPT298442HN	2,663
42	90	29	X-FBPT299042HN	2,717
42	96	29	X-FBPT299642HN	2,811
48	54	29	X-FBPT295448HN	2,864
48	60	29	X-FBPT296048HN	2,864
48	66	29	X-FBPT296648HN	2,956
48	72	29	X-FBPT297248HN	2,956
48	78	29	X-FBPT297848HN	3,009
48	84	29	X-FBPT298448HN	3,009
48	90	29	X-FBPT299048HN	3,104
48	96	29	X-FBPT299648HN	3,104

SITTING HEIGHT FULL MODESTY END PANEL TABLES FLUSH

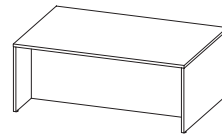
D	W	H	Model Number	List
42	48	29	X-FBPT294842FN	2,673
42	54	29	X-FBPT295442FN	2,738
42	60	29	X-FBPT296042FN	2,820
42	66	29	X-FBPT296642FN	2,885
42	72	29	X-FBPT297242FN	2,964
42	78	29	X-FBPT297842FN	3,031
42	84	29	X-FBPT298442FN	3,113
42	90	29	X-FBPT299042FN	3,177
42	96	29	X-FBPT299642FN	3,259
48	54	29	X-FBPT295448FN	3,325
48	60	29	X-FBPT296048FN	3,325
48	66	29	X-FBPT296648FN	3,406
48	72	29	X-FBPT297248FN	3,406
48	78	29	X-FBPT297848FN	3,468
48	84	29	X-FBPT298448FN	3,468
48	90	29	X-FBPT299048FN	3,552
48	96	29	X-FBPT299648FN	3,552



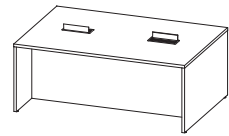
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

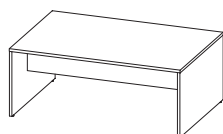
Sitting Height End Panel Tables with Flush Ends

SITTING HEIGHT HALF MODESTY END PANEL TABLES FLUSH

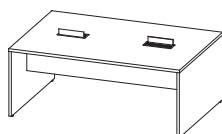
D	W	H	Model Number	List
54	60	29	X-FBPT296054HN	3,158
54	66	29	X-FBPT296654HN	3,158
54	72	29	X-FBPT297254HN	3,251
54	78	29	X-FBPT297854HN	3,251
54	84	29	X-FBPT298454HN	3,303
54	90	29	X-FBPT299054HN	3,303
54	96	29	X-FBPT299654HN	3,395
60	66	29	X-FBPT296660HN	3,395
60	72	29	X-FBPT297260HN	3,449
60	78	29	X-FBPT297860HN	3,449
60	84	29	X-FBPT298460HN	3,543
60	90	29	X-FBPT299060HN	3,543
60	96	29	X-FBPT299660HN	3,596

SITTING HEIGHT FULL MODESTY END PANEL TABLES FLUSH

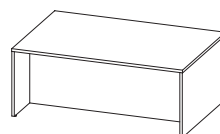
D	W	H	Model Number	List
54	60	29	X-FBPT296054FN	3,616
54	66	29	X-FBPT296654FN	3,616
54	72	29	X-FBPT297254FN	3,697
54	78	29	X-FBPT297854FN	3,697
54	84	29	X-FBPT298454FN	3,763
54	90	29	X-FBPT299054FN	3,763
54	96	29	X-FBPT299654FN	3,845
60	66	29	X-FBPT296660FN	3,845
60	72	29	X-FBPT297260FN	3,909
60	78	29	X-FBPT297860FN	3,909
60	84	29	X-FBPT298460FN	3,991
60	90	29	X-FBPT299060FN	3,991
60	96	29	X-FBPT299660FN	4,057



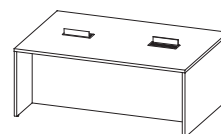
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

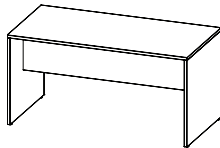
Counter Height End Panel Tables with Flush Ends

COUNTER HEIGHT HALF MODESTY END PANEL TABLES FLUSH

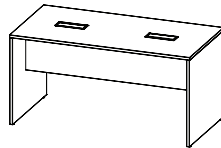
D	W	H	Model Number	List
30	48	36	X-FBPT364830HN	1,673
30	54	36	X-FBPT365430HN	1,720
30	60	36	X-FBPT366030HN	1,765
30	66	36	X-FBPT366630HN	1,812
30	72	36	X-FBPT367230HN	1,860
30	78	36	X-FBPT367830HN	1,906
30	84	36	X-FBPT368430HN	1,952
30	90	36	X-FBPT369030HN	1,997
30	96	36	X-FBPT369630HN	2,043
36	48	36	X-FBPT364836HN	1,777
36	54	36	X-FBPT365436HN	1,829
36	60	36	X-FBPT366036HN	1,882
36	66	36	X-FBPT366636HN	1,935
36	72	36	X-FBPT367236HN	1,988
36	78	36	X-FBPT367836HN	2,037
36	84	36	X-FBPT368436HN	2,091
36	90	36	X-FBPT369036HN	2,143
36	96	36	X-FBPT369636HN	2,195

COUNTER HEIGHT FULL MODESTY END PANEL TABLES FLUSH

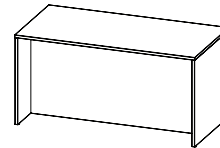
D	W	H	Model Number	List
30	48	36	X-FBPT364830FN	2,034
30	54	36	X-FBPT365430FN	2,094
30	60	36	X-FBPT366030FN	2,153
30	66	36	X-FBPT366630FN	2,212
30	72	36	X-FBPT367230FN	2,272
30	78	36	X-FBPT367830FN	2,322
30	84	36	X-FBPT368430FN	2,405
30	90	36	X-FBPT369030FN	2,448
30	96	36	X-FBPT369630FN	2,505
36	48	36	X-FBPT364836FN	2,148
36	54	36	X-FBPT365436FN	2,200
36	60	36	X-FBPT366036FN	2,264
36	66	36	X-FBPT366636FN	2,331
36	72	36	X-FBPT367236FN	2,397
36	78	36	X-FBPT367836FN	2,461
36	84	36	X-FBPT368436FN	2,526
36	90	36	X-FBPT369036FN	2,589
36	96	36	X-FBPT369636FN	2,655



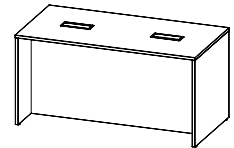
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

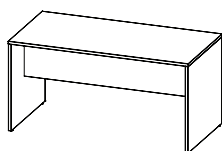
Counter Height End Panel Tables with Flush Ends

COUNTER HEIGHT HALF MODESTY END PANEL TABLES FLUSH

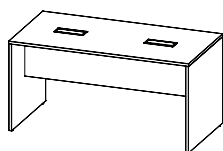
D	W	H	Model Number	List
42	48	36	X-FBPT364842HN	2,288
42	54	36	X-FBPT365442HN	2,341
42	60	36	X-FBPT366042HN	2,435
42	66	36	X-FBPT366642HN	2,490
42	72	36	X-FBPT367242HN	2,582
42	78	36	X-FBPT367842HN	2,635
42	84	36	X-FBPT368442HN	2,726
42	90	36	X-FBPT369042HN	2,779
42	96	36	X-FBPT369642HN	2,874

COUNTER HEIGHT FULL MODESTY END PANEL TABLES FLUSH

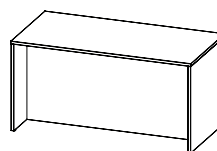
D	W	H	Model Number	List
42	48	36	X-FBPT364842FN	2,737
42	54	36	X-FBPT365442FN	2,801
42	60	36	X-FBPT366042FN	2,884
42	66	36	X-FBPT366642FN	2,948
42	72	36	X-FBPT367242FN	3,028
42	78	36	X-FBPT367842FN	3,095
42	84	36	X-FBPT368442FN	3,177
42	90	36	X-FBPT369042FN	3,240
42	96	36	X-FBPT369642FN	3,323



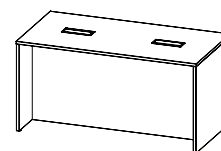
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

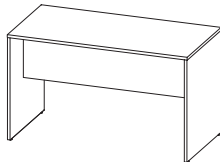
- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

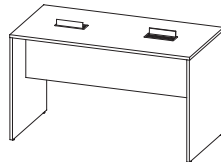
- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

Standing Height End Panel Tables with Flush Ends

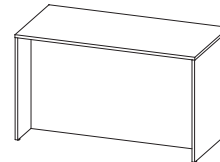
STANDING HEIGHT HALF MODESTY END PANEL TABLES FLUSH					STANDING HEIGHT FULL MODESTY END PANEL TABLES FLUSH				
D	W	H	Model Number	List	D	W	H	Model Number	List
30	48	42	X-FBPT424830HN	1,736	30	48	42	X-FBPT424830FN	2,097
30	54	42	X-FBPT425430HN	1,785	30	54	42	X-FBPT425430FN	2,157
30	60	42	X-FBPT426030HN	1,828	30	60	42	X-FBPT426030FN	2,217
30	66	42	X-FBPT426630HN	1,875	30	66	42	X-FBPT426630FN	2,276
30	72	42	X-FBPT427230HN	1,923	30	72	42	X-FBPT427230FN	2,334
30	78	42	X-FBPT427830HN	1,969	30	78	42	X-FBPT427830FN	2,394
30	84	42	X-FBPT428430HN	2,016	30	84	42	X-FBPT428430FN	2,468
30	90	42	X-FBPT429030HN	2,060	30	90	42	X-FBPT429030FN	2,511
30	96	42	X-FBPT429630HN	2,104	30	96	42	X-FBPT429630FN	2,569
36	48	42	X-FBPT424836HN	1,841	36	48	42	X-FBPT424836FN	2,200
36	54	42	X-FBPT425436HN	1,892	36	54	42	X-FBPT425436FN	2,262
36	60	42	X-FBPT426036HN	1,944	36	60	42	X-FBPT426036FN	2,326
36	66	42	X-FBPT426636HN	1,996	36	66	42	X-FBPT426636FN	2,395
36	72	42	X-FBPT427236HN	2,051	36	72	42	X-FBPT427236FN	2,461
36	78	42	X-FBPT427836HN	2,101	36	78	42	X-FBPT427836FN	2,523
36	84	42	X-FBPT428436HN	2,155	36	84	42	X-FBPT428436FN	2,587
36	90	42	X-FBPT429036HN	2,206	36	90	42	X-FBPT429036FN	2,653
36	96	42	X-FBPT429636HN	2,257	36	96	42	X-FBPT429636FN	2,718



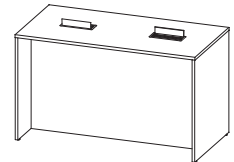
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

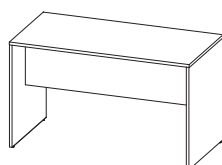
Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

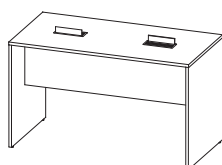
Standing Height End Panel Tables with Flush Ends

STANDING HEIGHT HALF MODESTY END PANEL TABLES FLUSH

D	W	H	Model Number	List
42	48	42	X-FBPT424842HN	2,351
42	54	42	X-FBPT425442HN	2,402
42	60	42	X-FBPT426042HN	2,499
42	66	42	X-FBPT426642HN	2,551
42	72	42	X-FBPT427242HN	2,644
42	78	42	X-FBPT427842HN	2,696
42	84	42	X-FBPT428442HN	2,789
42	90	42	X-FBPT429042HN	2,843
42	96	42	X-FBPT429642HN	2,938



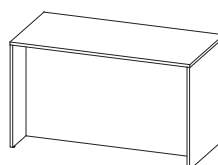
Non-Powered



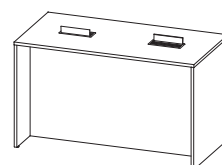
Powered

STANDING HEIGHT FULL MODESTY END PANEL TABLES FLUSH

D	W	H	Model Number	List
42	48	42	X-FBPT424842FN	2,801
42	54	42	X-FBPT425442FN	2,864
42	60	42	X-FBPT426042FN	2,948
42	66	42	X-FBPT426642FN	3,010
42	72	42	X-FBPT427242FN	3,091
42	78	42	X-FBPT427842FN	3,158
42	84	42	X-FBPT428442FN	3,239
42	90	42	X-FBPT429042FN	3,303
42	96	42	X-FBPT429642FN	3,385



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

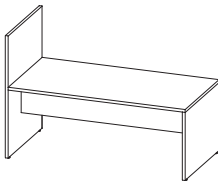
Sitting Height End Panel Tables with Flush Ends and Monitor Extension

SITTING HEIGHT HALF MODESTY END PANEL TABLES FLUSH WITH MONITOR EXTENSION

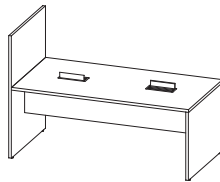
D	W	Surface H	Actual H	Model Number	List
30	48	29	49	X-FPBTM294830HN	2,114
30	54	29	49	X-FPBTM295430HN	2,163
30	60	29	49	X-FPBTM296030HN	2,207
30	66	29	49	X-FPBTM296630HN	2,254
30	72	29	49	X-FPBTM297230HN	2,303
30	78	29	49	X-FPBTM297830HN	2,348
30	84	29	49	X-FPBTM298430HN	2,395
30	90	29	49	X-FPBTM299030HN	2,439
30	96	29	49	X-FPBTM299630HN	2,483
36	48	29	49	X-FPBTM294836HN	2,219
36	54	29	49	X-FPBTM295436HN	2,273
36	60	29	49	X-FPBTM296036HN	2,321
36	66	29	49	X-FPBTM296636HN	2,378
36	72	29	49	X-FPBTM297236HN	2,429
36	78	29	49	X-FPBTM297836HN	2,480
36	84	29	49	X-FPBTM298436HN	2,534
36	90	29	49	X-FPBTM299036HN	2,585
36	96	29	49	X-FPBTM299636HN	2,637

SITTING HEIGHT FULL MODESTY END PANEL TABLES FLUSH WITH MONITOR EXTENSION

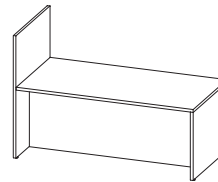
D	W	Surface H	Actual H	Model Number	List
30	48	29	49	X-FPBTM294830FN	2,476
30	54	29	49	X-FPBTM295430FN	2,535
30	60	29	49	X-FPBTM296030FN	2,510
30	66	29	49	X-FPBTM296630FN	2,655
30	72	29	49	X-FPBTM297230FN	2,715
30	78	29	49	X-FPBTM297830FN	2,773
30	84	29	49	X-FPBTM298430FN	2,847
30	90	29	49	X-FPBTM299030FN	2,892
30	96	29	49	X-FPBTM299630FN	2,949
36	48	29	49	X-FPBTM294836FN	2,577
36	54	29	49	X-FPBTM295436FN	2,642
36	60	29	49	X-FPBTM296036FN	2,706
36	66	29	49	X-FPBTM296636FN	2,774
36	72	29	49	X-FPBTM297236FN	2,838
36	78	29	49	X-FPBTM297836FN	2,902
36	84	29	49	X-FPBTM298436FN	2,964
36	90	29	49	X-FPBTM299036FN	3,033
36	96	29	49	X-FPBTM299636FN	3,096



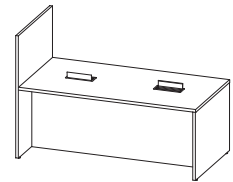
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

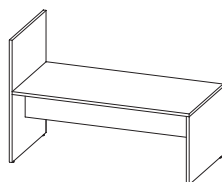
Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

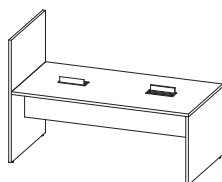
Sitting Height End Panel Tables with Flush Ends and Monitor Extension

SITTING HEIGHT HALF MODESTY END PANEL TABLES
FLUSH WITH MONITOR EXTENSION

D	W	Surface H	Actual H	Model Number	List
42	48	29	49	X-FPBTM294842HN	2,730
42	54	29	49	X-FPBTM295442HN	2,780
42	60	29	49	X-FPBTM296042HN	2,878
42	66	29	49	X-FPBTM296642HN	2,929
42	72	29	49	X-FPBTM297242HN	3,024
42	78	29	49	X-FPBTM297842HN	3,075
42	84	29	49	X-FPBTM298442HN	3,169
42	90	29	49	X-FPBTM299042HN	3,221
42	96	29	49	X-FPBTM299642HN	3,317



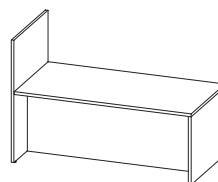
Non-Powered



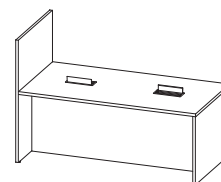
Powered

SITTING HEIGHT FULL MODESTY END PANEL TABLES
FLUSH WITH MONITOR EXTENSION

D	W	Surface H	Actual H	Model Number	List
42	48	29	49	X-FPBTM294842FN	3,178
42	54	29	49	X-FPBTM295442FN	3,243
42	60	29	49	X-FPBTM296042FN	3,326
42	66	29	49	X-FPBTM296642FN	3,390
42	72	29	49	X-FPBTM297242FN	3,471
42	78	29	49	X-FPBTM297842FN	3,536
42	84	29	49	X-FPBTM298442FN	3,617
42	90	29	49	X-FPBTM299042FN	3,682
42	96	29	49	X-FPBTM299642FN	3,764



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

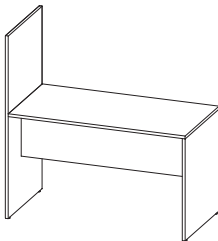
Standing Height End Panel Tables with Flush Ends and Monitor Extension

STANDING HEIGHT HALF MODESTY END PANEL TABLES FLUSH WITH MONITOR EXTENSION

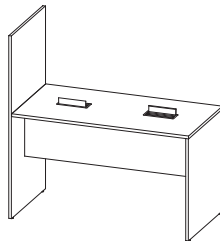
D	W	Surface H	Actual H	Model Number	List
30	48	42	73	X-FPBTM424830HN	2,241
30	54	42	73	X-FPBTM425430HN	2,288
30	60	42	73	X-FPBTM426030HN	2,333
30	66	42	73	X-FPBTM426630HN	2,382
30	72	42	73	X-FPBTM427230HN	2,429
30	78	42	73	X-FPBTM427830HN	2,475
30	84	42	73	X-FPBTM428430HN	2,520
30	90	42	73	X-FPBTM429030HN	2,567
30	96	42	73	X-FPBTM429630HN	2,612
36	48	42	73	X-FPBTM424836HN	2,347
36	54	42	73	X-FPBTM425436HN	2,397
36	60	42	73	X-FPBTM426036HN	2,448
36	66	42	73	X-FPBTM426636HN	2,505
36	72	42	73	X-FPBTM427236HN	2,555
36	78	42	73	X-FPBTM427836HN	2,605
36	84	42	73	X-FPBTM428436HN	2,659
36	90	42	73	X-FPBTM429036HN	2,710
36	96	42	73	X-FPBTM429636HN	2,764

STANDING HEIGHT FULL MODESTY END PANEL TABLES FLUSH WITH MONITOR EXTENSION

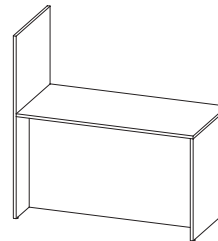
D	W	Surface H	Actual H	Model Number	List
30	48	42	73	X-FPBTM424830FN	2,602
30	54	42	73	X-FPBTM425430FN	2,661
30	60	42	73	X-FPBTM426030FN	2,637
30	66	42	73	X-FPBTM426630FN	2,779
30	72	42	73	X-FPBTM427230FN	2,840
30	78	42	73	X-FPBTM427830FN	2,898
30	84	42	73	X-FPBTM428430FN	2,975
30	90	42	73	X-FPBTM429030FN	3,018
30	96	42	73	X-FPBTM429630FN	3,074
36	48	42	73	X-FPBTM424836FN	2,704
36	54	42	73	X-FPBTM425436FN	2,770
36	60	42	73	X-FPBTM426036FN	2,832
36	66	42	73	X-FPBTM426636FN	2,900
36	72	42	73	X-FPBTM427236FN	2,963
36	78	42	73	X-FPBTM427836FN	3,030
36	84	42	73	X-FPBTM428436FN	3,091
36	90	42	73	X-FPBTM429036FN	3,159
36	96	42	73	X-FPBTM429636FN	3,222



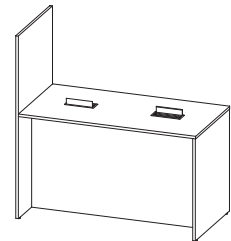
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

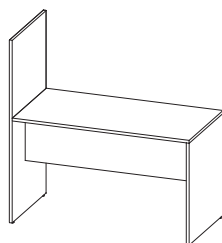
Standing Height End Panel Tables with Flush Ends and Monitor Extension

STANDING HEIGHT HALF MODESTY END PANEL TABLES
FLUSH WITH MONITOR EXTENSION

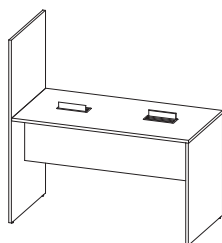
D	W	Surface H	Actual H	Model Number	List
42	48	42	73	X-FPBTM424842HN	2,857
42	54	42	73	X-FPBTM425442HN	2,909
42	60	42	73	X-FPBTM426042HN	3,003
42	66	42	73	X-FPBTM426642HN	3,057
42	72	42	73	X-FPBTM427242HN	3,150
42	78	42	73	X-FPBTM427842HN	3,202
42	84	42	73	X-FPBTM428442HN	3,294
42	90	42	73	X-FPBTM429042HN	3,348
42	96	42	73	X-FPBTM429642HN	3,444

STANDING HEIGHT FULL MODESTY END PANEL TABLES
FLUSH WITH MONITOR EXTENSION

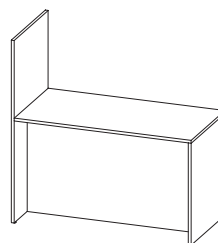
D	W	Surface H	Actual H	Model Number	List
42	48	42	73	X-FPBTM424842FN	3,304
42	54	42	73	X-FPBTM425442FN	3,369
42	60	42	73	X-FPBTM426042FN	3,452
42	66	42	73	X-FPBTM426642FN	3,517
42	72	42	73	X-FPBTM427242FN	3,597
42	78	42	73	X-FPBTM427842FN	3,663
42	84	42	73	X-FPBTM428442FN	3,744
42	90	42	73	X-FPBTM429042FN	3,807
42	96	42	73	X-FPBTM429642FN	3,893



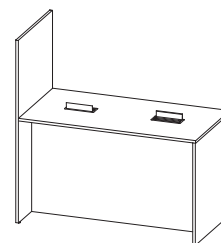
Non-Powered



Powered



Non-Powered



Powered

Specify

- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

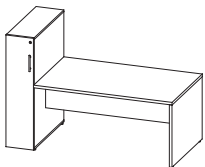
Sitting Height End Panel Tables with Flush Ends and Lockers

SITTING HEIGHT HALF MODESTY END PANEL TABLES FLUSH WITH LOCKERS

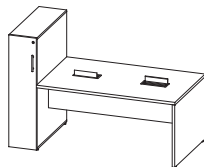
D	W	Surface H	Actual H	Left-Hand	Right-Hand	List
				Model Number	Model Number	
36	60	29	49	X-FPLL296036HN	X-FPLR296036HN	4,385
36	66	29	49	X-FPLL296636HN	X-FPLR296636HN	4,435
36	72	29	49	X-FPLL297236HN	X-FPLR297236HN	4,487
36	78	29	49	X-FPLL297836HN	X-FPLR297836HN	4,541
36	84	29	49	X-FPLL298436HN	X-FPLR298436HN	4,593
36	90	29	49	X-FPLL299036HN	X-FPLR299036HN	4,647
36	96	29	49	X-FPLL299636HN	X-FPLR299636HN	4,697
36	102	29	49	X-FPLL2910236HN	X-FPLR2910236HN	4,748
36	108	29	49	X-FPLL2910836HN	X-FPLR2910836HN	4,802
42	60	29	49	X-FPLL296042HN	X-FPLR296042HN	5,006
42	66	29	49	X-FPLL296642HN	X-FPLR296642HN	5,059
42	72	29	49	X-FPLL297242HN	X-FPLR297242HN	5,153
42	78	29	49	X-FPLL297842HN	X-FPLR297842HN	5,207
42	84	29	49	X-FPLL298442HN	X-FPLR298442HN	5,300
42	90	29	49	X-FPLL299042HN	X-FPLR299042HN	5,353
42	96	29	49	X-FPLL299642HN	X-FPLR299642HN	5,446
42	102	29	49	X-FPLL2910242HN	X-FPLR2910242HN	5,498
42	108	29	49	X-FPLL2910842HN	X-FPLR2910842HN	5,595

SITTING HEIGHT FULL MODESTY END PANEL TABLES FLUSH WITH LOCKERS

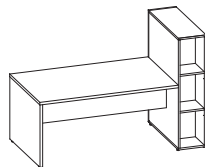
D	W	Surface H	Actual H	Left-Hand	Right-Hand	List
				Model Number	Model Number	
36	60	29	49	X-FPLL296036FN	X-FPLR296036FN	4,743
36	66	29	49	X-FPLL296636FN	X-FPLR296636FN	4,806
36	72	29	49	X-FPLL297236FN	X-FPLR297236FN	4,869
36	78	29	49	X-FPLL297836FN	X-FPLR297836FN	4,937
36	84	29	49	X-FPLL298436FN	X-FPLR298436FN	5,003
36	90	29	49	X-FPLL299036FN	X-FPLR299036FN	5,067
36	96	29	49	X-FPLL299636FN	X-FPLR299636FN	5,130
36	102	29	49	X-FPLL2910236FN	X-FPLR2910236FN	5,196
36	108	29	49	X-FPLL2910836FN	X-FPLR2910836FN	5,261
42	60	29	49	X-FPLL296042FN	X-FPLR296042FN	5,457
42	66	29	49	X-FPLL296642FN	X-FPLR296642FN	5,520
42	72	29	49	X-FPLL297242FN	X-FPLR297242FN	5,604
42	78	29	49	X-FPLL297842FN	X-FPLR297842FN	5,667
42	84	29	49	X-FPLL298442FN	X-FPLR298442FN	5,749
42	90	29	49	X-FPLL299042FN	X-FPLR299042FN	5,813
42	96	29	49	X-FPLL299642FN	X-FPLR299642FN	5,895
42	102	29	49	X-FPLL2910242FN	X-FPLR2910242FN	5,959
42	108	96	29	X-FPLL2910842FN	X-FPLR2910842FN	6,042



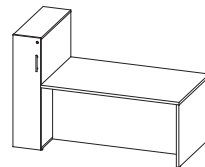
Left-Hand Non-Powered



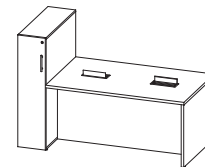
Left-Hand Powered



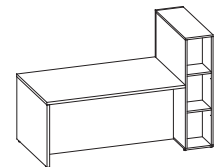
Open Side



Left-Hand Non-Powered



Left-Hand Powered



Open Side

Specify

- Laminate Selection for Door
- Laminate Selection for Case
- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)
- Handle Selection
- Handle Paint Selection
- Lock Selection

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.
- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.
- Slim pull not available on doors. Touch-to-open handle selection incurs a \$50 upcharge per unit.
- Lock cores and trim rings ship separately.
- One core removal key will be included for every 25 units on an order (1-25 units receive 1 core key; 25-50 units receive 2 core keys, etc.). Additional core removal keys can be purchased separately; refer to the Accessories section.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

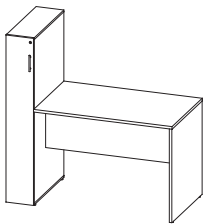
Standing Height End Panel Tables with Flush Ends and Lockers

STANDING HEIGHT HALF MODESTY END PANEL TABLES
FLUSH WITH LOCKERS

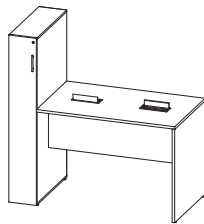
D	W	Surface H	Actual H	Left-Hand	Right-Hand	List
				Model Number	Model Number	
36	60	42	73	X-FPLL426036HN	X-FPLR426036HN	5,025
36	66	42	73	X-FPLL426636HN	X-FPLR426636HN	5,074
36	72	42	73	X-FPLL427236HN	X-FPLR427236HN	5,126
36	78	42	73	X-FPLL427836HN	X-FPLR427836HN	5,180
36	84	42	73	X-FPLL428436HN	X-FPLR428436HN	5,233
36	90	42	73	X-FPLL429036HN	X-FPLR429036HN	5,284
36	96	42	73	X-FPLL429636HN	X-FPLR429636HN	5,338
36	102	42	73	X-FPLL4210236HN	X-FPLR4210236HN	5,388
36	108	42	73	X-FPLL4210836HN	X-FPLR4210836HN	5,440
42	60	42	73	X-FPLL426042HN	X-FPLR426042HN	5,647
42	66	42	73	X-FPLL426642HN	X-FPLR426642HN	5,699
42	72	42	73	X-FPLL427242HN	X-FPLR427242HN	5,794
42	78	42	73	X-FPLL427842HN	X-FPLR427842HN	5,845
42	84	42	73	X-FPLL428442HN	X-FPLR428442HN	5,940
42	90	42	73	X-FPLL429042HN	X-FPLR429042HN	5,992
42	96	42	73	X-FPLL429642HN	X-FPLR429642HN	6,086
42	102	42	73	X-FPLL4210242HN	X-FPLR4210242HN	6,137
42	108	42	73	X-FPLL4210842HN	X-FPLR4210842HN	6,232

STANDING HEIGHT FULL MODESTY END PANEL TABLES
FLUSH WITH LOCKERS

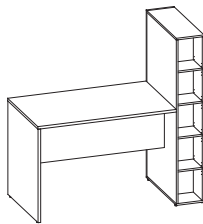
D	W	Surface H	Actual H	Left-Hand	Right-Hand	List
				Model Number	Model Number	
36	60	42	73	X-FPLL426036FN	X-FPLR426036FN	5,382
36	66	42	73	X-FPLL426636FN	X-FPLR426636FN	5,446
36	72	42	73	X-FPLL427236FN	X-FPLR427236FN	5,508
36	78	42	73	X-FPLL427836FN	X-FPLR427836FN	5,577
36	84	42	73	X-FPLL428436FN	X-FPLR428436FN	5,643
36	90	42	73	X-FPLL429036FN	X-FPLR429036FN	5,706
36	96	42	73	X-FPLL429636FN	X-FPLR429636FN	5,770
36	102	42	73	X-FPLL4210236FN	X-FPLR4210236FN	5,836
36	108	42	73	X-FPLL4210836FN	X-FPLR4210836FN	5,902
42	60	42	73	X-FPLL426042FN	X-FPLR426042FN	6,095
42	66	42	73	X-FPLL426642FN	X-FPLR426642FN	6,161
42	72	42	73	X-FPLL427242FN	X-FPLR427242FN	6,243
42	78	42	73	X-FPLL427842FN	X-FPLR427842FN	6,308
42	84	42	73	X-FPLL428442FN	X-FPLR428442FN	6,389
42	90	42	73	X-FPLL429042FN	X-FPLR429042FN	6,452
42	96	42	73	X-FPLL429642FN	X-FPLR429642FN	6,534
42	102	42	73	X-FPLL4210242FN	X-FPLR4210242FN	6,598
42	108	42	73	X-FPLL4210842FN	X-FPLR4210842FN	6,681



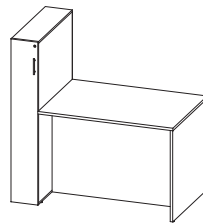
Left-Hand Non-Powered



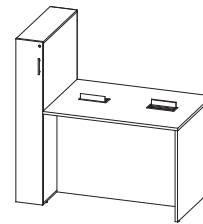
Left-Hand Powered



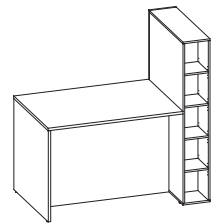
Open Side



Left-Hand Non-Powered



Left-Hand Powered



Open Side

Specify

- Laminate Selection for Door
- Laminate Selection for Case
- Laminate Selection for Top
- Laminate Selection for Base
- Power Selection (See options below)
- Handle Selection
- Handle Paint Selection
- Lock Selection

Notes

- Certain areas of New York and Chicago do not allow RPT (Relocatable Power Taps) with standard corded 15amp plugs. Use hardwired end options for those locations. See power options below.
- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.
- Slim pull not available on doors. Touch-to-open handle selection incurs a \$50 upcharge per unit.
- Lock cores and trim rings ship separately.
- One core removal key will be included for every 25 units on an order (1-25 units receive 1 core key; 25-50 units receive 2 core keys, etc.). Additional core removal keys can be purchased separately; refer to the Accessories section.

Power Options

- Single Unit Centered - 2 outlets total, 1 USB-A, 1 USB-C, 1 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+998)
- Single Unit Centered - 2 Outlets total, 2 USB-A's total, 1 Hardwired End, 10ft Cord, Black, White or Silver Bezel (+1,854)
- Double Unit - 4 Outlets total, 2 USB-A's, 2 USB-C's, 2 Corded Plug End, 10ft Cord, Black, White or Silver Bezel (+1,998)
- Double Unit - 4 Outlets total, 4 USB-A's total, 1 Hardwire End, 10ft Cord, Black, White or Silver Bezel (+3,976)

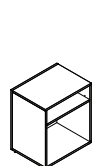
Conference & Meeting Tables

Calibrate Conference Storage

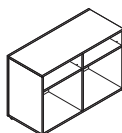
Bookcases and Cabinets

FLOOR BOOKCASES

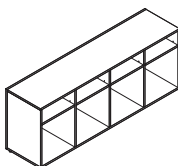
H	W	D	Model Number	List
28	24	14	X-CBC282414	1,610
28	30	14	X-CBC283014	1,681
28	36	14	X-CBC283614	1,973
28	42	14	X-CBC284214	2,037
28	48	14	X-CBC284814	2,113
28	54	14	X-CBC285414	2,481
28	60	14	X-CBC286014	2,554
28	66	14	X-CBC286614	2,623
28	72	14	X-CBC287214	2,692
28	24	18	X-CBC282418	1,685
28	30	18	X-CBC283018	1,765
28	36	18	X-CBC283618	2,087
28	42	18	X-CBC284218	2,166
28	48	18	X-CBC284818	2,250
28	54	18	X-CBC285418	2,659
28	60	18	X-CBC286018	2,742
28	66	18	X-CBC286618	2,824
28	72	18	X-CBC287218	2,902



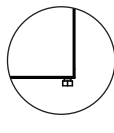
24" - 30" Wide



36" - 48" Wide

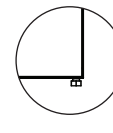
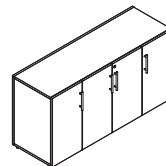


54" - 72" Wide

No feet.
3/8" tall glides.

FOUR DOOR CABINETS

H	W	D	Model Number	List
28	54	18	X-4DC5418	3,189
28	60	18	X-4DC6018	3,290
28	66	18	X-4DC6618	3,390
28	72	18	X-4DC7218	3,489
28	54	22	X-4DC5423	3,456
28	60	22	X-4DC6023	3,556
28	66	22	X-4DC6623	3,655
28	72	22	X-4DC7223	3,756
28	54	24	X-4DC5424	3,508
28	60	24	X-4DC6024	3,609
28	66	24	X-4DC6624	3,711
28	72	24	X-4DC7224	3,806
28	54	28	X-4DC5429	3,645
28	60	28	X-4DC6029	3,748
28	66	28	X-4DC6629	3,847
28	72	28	X-4DC7229	3,944

No feet.
3/8" tall glides.

Specify

Notes

• Laminate Selection for Unit

- 24" and 30" wide units have no center divider.
- 36" - 48" wide units have a center divider.
- 54" - 72" wide units have three dividers.

Specify

Notes

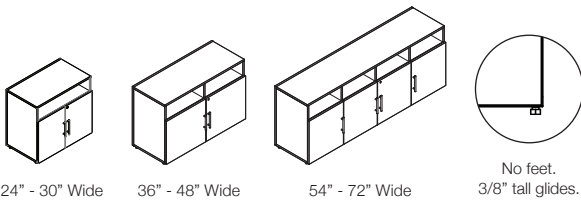
- Laminate Selection for Case
- Laminate Selection for Drawer/Door/Face
- Handle Selection
- Handle Paint Selection
- Lock Selection

- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.
- Slim pull not available on doors. Touch-to-open handle selection incurs a \$50 upcharge per unit.
- Lock cores and trim rings ship separately.
- One core removal key will be included for every 25 units on an order (1-25 units receive 1 core key; 25-50 units receive 2 core keys, etc.). Additional core removal keys can be purchased separately; refer to the Accessories section.
- Includes one adjustable shelf per opening with 6" of adjustability.

Credenzas

CREDENZAS WITH CABINET DOORS

H	W	D	Model Number	List
28	24	18	X-CCD2724	2,319
28	30	18	X-CCD2730	2,424
28	36	18	X-CCD2736	2,602
28	42	18	X-CCD2742	2,697
28	48	18	X-CCD2748	2,803
28	54	18	X-CCD2754	3,432
28	60	18	X-CCD2760	3,533
28	66	18	X-CCD2766	3,633
28	72	18	X-CCD2772	3,729



Specify

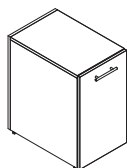
Notes

- Laminate Selection for Case
 - Laminate Selection for Drawer/Door/Face
 - Handle Selection
 - Handle Paint Selection
 - Lock Selection
- 24" and 30" wide units have no center divider and have 2 doors.
 - 36" - 48" wide units have center divider and have 2 doors.
 - 54" - 72" wide units have center divider and have 4 doors.
 - Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.
 - Slim pull not available on doors. Touch-to-open handle selection incurs a \$50 upcharge per unit.
 - Lock cores and trim rings ship separately.
 - One core removal key will be included for every 25 units on an order (1-25 units receive 1 core key; 25-50 units receive 2 core keys, etc.). Additional core removal keys can be purchased separately; refer to the Accessories section.
 - Includes one adjustable shelf per opening with 6" of adjustability.

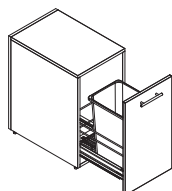
Recycle Receptacles

SINGLE RECYCLE RECEPTACLE

H	W	D	Model Number	List
28	16	24	X-TB1624	3,137



Closed



Opened

Specify

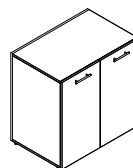
- Laminate Selection for Case
- Laminate Selection for Drawer/Door/Face
- Handle Selection
- Handle Paint Selection

Notes

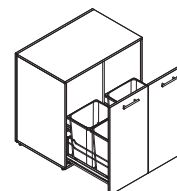
- Includes a 17.7"H x 13.9"W trash bin (52 quart).
- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.

RECYCLE RECEPTACLES

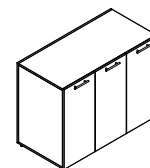
H	W	D	Model Number	List
36	36	24	X-TB2436	5,562
36	42	24	X-TB2442	5,668
36	48	24	X-TB2448	7,292



36" - 42" Wide (Closed)



36" - 42" Wide (Opened)



48" Wide

Specify

- Laminate Selection for Case
- Laminate Selection for Drawer/Door/Face
- Handle Selection
- Handle Paint Selection

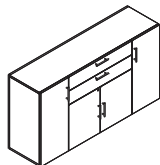
Notes

- Sizes 36" - 42" wide includes (2) 17.7"H x 13.9"W trash bins (52 quart each).
- Size 48" wide includes (3) 17.7"H x 13.9"W trash bins (52 quarts each).
- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.

Buffets

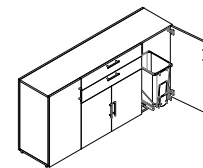
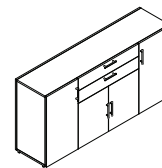
BUFFETS WITH CABINET DOORS

H	W	D	Model Number	List
36	48	18	X-BCD1848	6,215
36	54	18	X-BCD1854	6,273
36	60	18	X-BCDTB1860	6,333
36	66	18	X-BCDTB1866	6,569
36	72	18	X-BCDTB1872	6,692
36	48	24	X-BCD2448	6,688
36	54	24	X-BCD2454	6,747
36	60	24	X-BCD2460	6,807
36	66	24	X-BCD2466	7,042
36	72	24	X-BCD2472	7,167

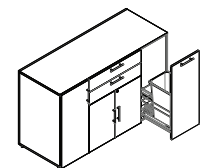
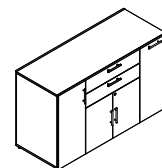


BUFFETS WITH CABINET DOORS (WITH RECYCLE RECEPTACLE)

H	W	D	Receptacle Style	Model Number	List
36	60	18	Hinged Door	X-BCDTBSO1860	7,058
36	66	18	Hinged Door	X-BCDTBSO1866	7,270
36	72	18	Hinged Door	X-BCDTBSO1872	7,487
36	60	24	Slide-Out	X-BCDTB2460	8,325
36	66	24	Slide-Out	X-BCDTB2466	8,585
36	72	24	Slide-Out	X-BCDTB2472	8,718



18" deep

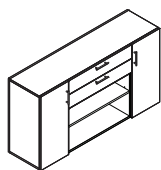


24" deep

Specify	Notes
- Laminate Selection for Case - Laminate Selection for Drawer/Door/Face - Handle Selection - Handle Paint Selection - Lock Selection	60"W x 24"D units come with (1) 36 quart bin. 66"-72"W x 24"D units come with (2) 36 quart bins. - All 18"D units come with (1) 36 quart bin. - Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge. - Slim pull not available on doors. Selection of slim pull for drawers automatically includes touch-to-open mechanisms on cabinet doors. - Slim pull incurs a \$75 upcharge. - Lock cores and trim rings ship separately. - One core removal key will be included for every 25 units on an order (1-25 units receive 1 core key; 25-50 units receive 2 core keys, etc.). Additional core removal keys can be purchased separately; refer to the Accessories section. - Includes one adjustable shelf per opening with 6" of adjustability.

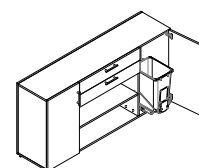
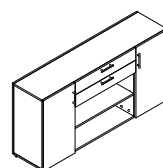
BUFFET BOOKCASES

H	W	D	Model Number	List
36	48	18	X-BBC1848	5,998
36	54	18	X-BBC1854	6,057
36	60	18	X-BBCTB1860	6,114
36	66	18	X-BBCTB1866	6,455
36	72	18	X-BBCTB1872	6,790
36	48	24	X-BBC2448	6,447
36	54	24	X-BBC2454	6,512
36	60	24	X-BBC2460	6,566
36	66	24	X-BBC2466	6,904
36	72	24	X-BBC2472	7,240

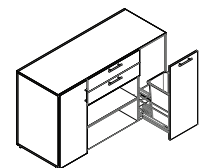
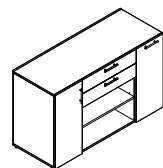


BUFFET BOOKCASES (WITH RECYCLE RECEPTACLE)

H	W	D	Receptacle Style	Model Number	List
36	60	18	Hinged Door	X-BBCTBSO1860	6,769
36	66	18	Hinged Door	X-BBCTBSO1866	6,973
36	72	18	Hinged Door	X-BBCTBSO1872	7,180
36	60	24	Slide-Out	X-BBCTB2460	8,088
36	66	24	Slide-Out	X-BBCTB2466	8,459
36	72	24	Slide-Out	X-BBCTB2472	8,593



18" deep



24" deep

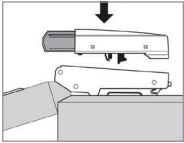
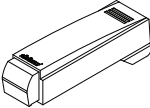
Specify

Notes

- Laminate Selection for Case
- Laminate Selection for Drawer/Door/Face
- Handle Selection
- Handle Paint Selection

- Waste bins ship with the recycle receptacle units.
- Handles can be painted in any AIS Grade A, B or C color. The loop, bar, and rectangle pull are also available unpainted. Grade C paint selection incurs a \$10 upcharge.
- Slim pull not available on doors. Selection of slim pull for drawers automatically includes touch-to-open mechanisms on cabinet doors.
- Slim pull incurs a \$75 upcharge.
- Includes one adjustable shelf per opening with 6" of adjustability.

Soft Close Mechanism For Hinged Door

SOFT CLOSE MECHANISM FOR HINGED DOOR	
Part Number	List
X-SOFTHINGE	46
	

- Notes
- Mounting method: snaps on to hinge. No tools required.
 - Material: steel
 - Color/finish: Nickel-plated
 - One required for doors up to 30" tall; doors between 31"H and 66"H – order two; doors over 66"H – order three.
 - Compatible only with laminate storage; not compatible with L-Series metal storage.

GANGING KIT FOR CASEGOODS	
Part Number	List
X-GANGKIT	19
	

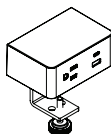
- Notes
- Used for ganging two casegoods together.

Table Accessories

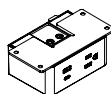
Electrical

ASHLEY UNO

Mounting Type	Model Number	List
Clamp	E-AUTCW	902
Under	E-AUUMW	902



Clamp Mount

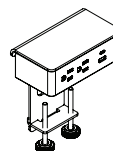


Under Mount

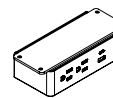
Specify	Notes
• N/A	• Features one AC outlet for high-power devices, (1) USB-A and (1) USB-C port. • Each USB port utilizes a Smart Device recognition Chip to monitor and deliver the required amperage to your devices. • Available in white. • The unit comes with a 6' cord and is available with surface, under or bezel mounting options. • Fits in standard size grommets. • Bezel mount requires special surface (2.12" x 4.45" hole size, 3/4" - 1 1/2" surface thickness).

ASHLEY DUO

Mounting Type	Model Number	List
Clamp	E-ADTCW	1,401
Under	E-ADUMW	1,401



Clamp Mount

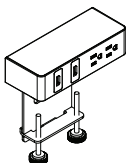


Under Mount

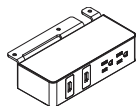
Specify	Notes
• Color (White/White or White/Silver)	• Features two AC outlets for high-power devices, (1) USB-A and (1) USB-C port. • Each USB port utilizes a Smart Device Recognition chip to monitor and deliver the required amperage to your devices. • The unit comes with a 72" cord option and is available with surface, under or bezel mounting options. • Fits in standard size grommet. • Bezel mount requires special surface (6" x 2.19" hole size, 1/2" - 1 1/2" surface thickness).

ASHLEY 202

Mounting Type	Model Number	List
Clamp	E-A202TCW	1,153
Under	E-A202UMW	1,153



Clamp Mount

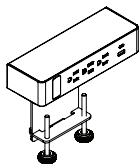


Under Mount

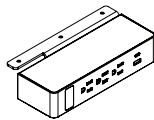
Specify	Notes
• Color (White/White or White/Silver)	• Features two AC outlets for high-power devices and two data inserts for your choice of the included blank insert or optional HDMI, RJ-45 or VGA inserts. • The unit comes with a 72" cord and is available with surface, under or bezel mounting options. • Bezel mount requires special surface (2.19" x 7.35" hole size, 3/4" - 1 1/2" surface thickness).

ASHLEY TRIO

Mounting Type	Model Number	List
Clamp	E-ATTCW	1,682
Under	E-ATUMW	1,237



Clamp Mount



Under Mount

Specify

Notes

- Color (White/White or White/Silver)

- Features three AC outlets for high-power devices, (1) USB-A and (1) USB-C port and a data port location for optional HDMI, RJ-45, VGA or blank insert if desired.
- Each USB port utilizes a Smart Device Recognition Chip to monitor and independently deliver the required amperage for your devices.
- The unit comes with a 72" cord option and is available with surface, under or bezel mounting options.
- Bezel mount requires special surface (2.19" x 8.50" hole size, 3/4" - 1 1/2" surface thickness).

KEYSTONE DATA INSERTS FOR ASHLEY UNITS

Insert Type	Model Number	List
CAT 5e Jack	E-HRJ45-SM	143
CAT 6 Data Jack	E-HXJ6BK-SM	156
HDMI (Female to Female)	E-HDMIFF-SM	340

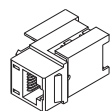


Specify

Notes

KEYSTONE DATA INSERTS

Insert Type	Model Number	List
CAT 5e Jack	E-HRJ45-SM	143
CAT 6 Data Jack	E-HXJ6BK-SM	156
HDMI Jack	HDMI-KEY-B	232

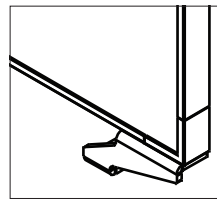
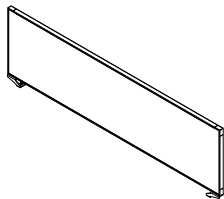


Specify

Notes

Slimline Rear Screens Under Surface Mount for Fixed Height Day-to-Day Tables

SLIMLINE REAR SCREENS UNDER SURFACE MOUNT FOR FIXED HEIGHT DAY-TO-DAY TABLES							
H	W	Model Number	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
12	36	A-SWMR1236	674	+15	+7	+14	+13
12	42	A-SWMR1242	711	+15	+7	+14	+15
12	48	A-SWMR1248	748	+15	+7	+14	+17
12	54	A-SWMR1254	786	+15	+7	+14	+20
12	60	A-SWMR1260	821	+15	+7	+14	+23
12	66	A-SWMR1266	1,065	+15	+7	+14	+26
12	72	A-SWMR1272	1,133	+15	+7	+14	+29
16	36	A-SWMR1636	753	+15	+11	+22	+17
16	42	A-SWMR1642	793	+15	+11	+22	+20
16	48	A-SWMR1648	836	+15	+11	+22	+23
16	54	A-SWMR1654	877	+15	+11	+22	+26
16	60	A-SWMR1660	918	+15	+11	+22	+29
16	66	A-SWMR1666	1,126	+15	+11	+22	+32
16	72	A-SWMR1672	1,195	+15	+11	+22	+35
20	36	A-SWMR2036	834	+15	+15	+30	+23
20	42	A-SWMR2042	879	+15	+15	+30	+26
20	48	A-SWMR2048	924	+15	+15	+30	+29
20	54	A-SWMR2054	967	+15	+15	+30	+32
20	60	A-SWMR2060	1,012	+15	+15	+30	+35
20	66	A-SWMR2066	1,183	+15	+15	+30	+35
20	72	A-SWMR2072	1,260	+15	+15	+30	+43



Under Surface Mount

Specify

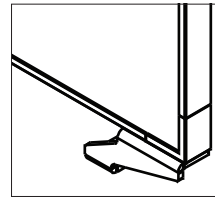
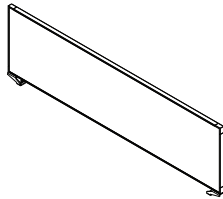
- Fabric Selection
- Laminate Selection
- Paint Selection

Notes

- Use this series of rear screens whenever the actual work surface width = the nominal work surface width, example: Day to Day fixed leg tables.

Slimline Rear Screens Under Surface Mount for Fixed Height Day-to-Day Tables

SLIMLINE REAR SCREENS UNDER SURFACE MOUNT FOR FIXED HEIGHT DAY-TO-DAY TABLES							
H	W	Model Number	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
24	36	A-SWMR2436	914	+15	+19	+38	+26
24	42	A-SWMR2442	962	+15	+19	+38	+29
24	48	A-SWMR2448	1,012	+15	+19	+38	+36
24	54	A-SWMR2454	1,056	+15	+19	+38	+39
24	60	A-SWMR2460	1,106	+15	+19	+38	+43
24	66	A-SWMR2466	1,240	+15	+19	+38	+47
24	72	A-SWMR2472	1,321	+15	+19	+38	+51
28	36	A-SWMR2836	993	+15	+25	+50	+32
28	42	A-SWMR2842	1,047	+15	+25	+50	+39
28	48	A-SWMR2848	1,101	+15	+25	+50	+43
28	54	A-SWMR2854	1,147	+15	+25	+50	+47
28	60	A-SWMR2860	1,200	+15	+25	+50	+51
28	66	A-SWMR2866	1,300	+15	+25	+50	+59
28	72	A-SWMR2872	1,386	+15	+25	+50	+64



Under Surface Mount

Specify

- Fabric Selection
- Laminate Selection
- Paint Selection

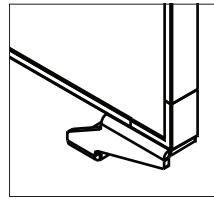
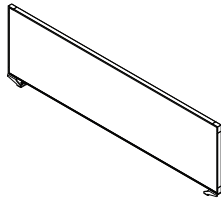
Notes

- Use this series of rear screens whenever the actual work surface width = the nominal work surface width, example: Day to Day fixed leg tables.

Slimline Rear Screens Under Surface Mount for Day-to-Day Height Adjustable Tables

SLIMLINE REAR SCREENS UNDER SURFACE MOUNT FOR DAY-TO-DAY HEIGHT ADJUSTABLE TABLES

H	W	Model Number	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
12	36	T-SWMR1236	674	+15	+7	+14	+13
12	42	T-SWMR1242	712	+15	+7	+14	+15
12	48	T-SWMR1248	748	+15	+7	+14	+17
12	54	T-SWMR1254	786	+15	+7	+14	+20
12	60	T-SWMR1260	821	+15	+7	+14	+23
12	66	T-SWMR1266	1,065	+15	+7	+14	+26
12	72	T-SWMR1272	1,133	+15	+7	+14	+29
16	36	T-SWMR1636	753	+15	+11	+22	+17
16	42	T-SWMR1642	793	+15	+11	+22	+20
16	48	T-SWMR1648	836	+15	+11	+22	+23
16	54	T-SWMR1654	877	+15	+11	+22	+26
16	60	T-SWMR1660	918	+15	+11	+22	+29
16	66	T-SWMR1666	1,126	+15	+11	+22	+32
16	72	T-SWMR1672	1,195	+15	+11	+22	+35
20	36	T-SWMR2036	834	+15	+15	+30	+23
20	42	T-SWMR2042	879	+15	+15	+30	+26
20	48	T-SWMR2048	924	+15	+15	+30	+29
20	54	T-SWMR2054	967	+15	+15	+30	+32
20	60	T-SWMR2060	1,012	+15	+15	+30	+35
20	66	T-SWMR2066	1,183	+15	+15	+30	+35
20	72	T-SWMR2072	1,260	+15	+15	+30	+43



Under Surface Mount

Specify

- Fabric Selection
- Laminate Selection
- Paint Selection

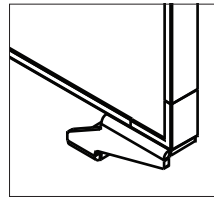
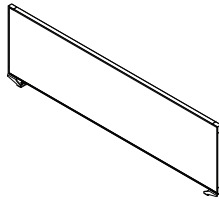
Notes

- Use this series of rear screens whenever the actual work surface width = the nominal work surface width minus 2", example: Day to Day Height Adjustable Tables.

Slimline Rear Screens Under Surface Mount for Day-to-Day Height Adjustable Tables

SLIMLINE REAR SCREENS UNDER SURFACE MOUNT FOR DAY-TO-DAY HEIGHT ADJUSTABLE TABLES

H	W	Model Number	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
24	36	T-SWMR2436	914	+15	+19	+38	+26
24	42	T-SWMR2442	962	+15	+19	+38	+29
24	48	T-SWMR2448	1,012	+15	+19	+38	+36
24	54	T-SWMR2454	1,056	+15	+19	+38	+39
24	60	T-SWMR2460	1,106	+15	+19	+38	+43
24	66	T-SWMR2466	1,240	+15	+19	+38	+47
24	72	T-SWMR2472	1,321	+15	+19	+38	+51
28	36	T-SWMR2836	993	+15	+25	+50	+32
28	42	T-SWMR2842	1,047	+15	+25	+50	+39
28	48	T-SWMR2848	1,101	+15	+25	+50	+43
28	54	T-SWMR2854	1,147	+15	+25	+50	+47
28	60	T-SWMR2860	1,200	+15	+25	+50	+51
28	66	T-SWMR2866	1,300	+15	+25	+50	+59
28	72	T-SWMR2872	1,386	+15	+25	+50	+64



Under Surface Mount

Specify

- Fabric Selection
- Laminate Selection
- Paint Selection

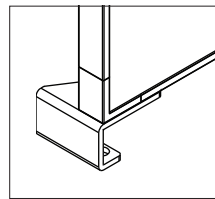
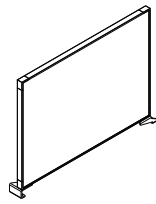
Notes

- Use this series of rear screens whenever the actual work surface width = the nominal work surface width minus 2", example: Day to Day Height Adjustable Tables.

Slimline Territory Screens Under Surface Mount for Fixed Height Day-to-Day Tables

SLIMLINE TERRITORY SCREEN UNDER SURFACE MOUNT

H	W	Left	Right	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
		Model Number	Model Number					
12	24	A-STWL1224	A-STWR1224	643	+15	+7	+14	+13
12	30	A-STWL1230	A-STWR1230	750	+15	+7	+14	+13
16	24	A-STWL1624	A-STWR1624	699	+15	+11	+22	+17
16	30	A-STWL1630	A-STWR1630	829	+15	+11	+22	+17
20	24	A-STWL2024	A-STWR2024	751	+15	+15	+30	+23
20	30	A-STWL2030	A-STWR2030	911	+15	+15	+30	+23
24	24	A-STWL2424	A-STWR2424	803	+15	+21	+46	+29
24	30	A-STWL2430	A-STWR2430	961	+15	+21	+46	+29
28	24	A-STWL2824	A-STWR2824	888	+15	+28	+59	+36
28	30	A-STWL2830	A-STWR2830	1,056	+15	+28	+59	+36



Under Surface Mount

Specify

- Fabric Selection
- Laminate Selection
- Paint Selection

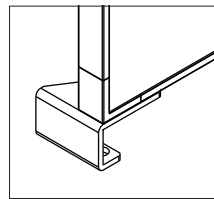
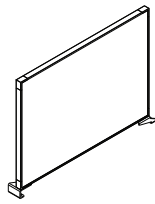
Notes

- Use this series of territory screens whenever the actual work surface depth = the nominal work surface depth minus 1", example: Day to Day Height Adjustable Tables.
- These screens install to the underside of the work surface with a bracket that wraps over the edge.

Slimline Territory Screens Under Surface Mount for Day-to-Day Height Adjustable Tables

SLIMLINE TERRITORY SCREEN UNDER SURFACE MOUNT

H	W	Left	Right	List	Grade C Paint	Grade C Fabric (Per Side)	Grade D Fabric (Per Side)	Grade C Laminate (Per Side)
		Model Number	Model Number					
12	24	T-TSHL1224	T-TSHR1224	643	+15	+7	+14	+13
12	30	T-TSHL1230	T-TSHR1230	750	+15	+7	+14	+13
16	24	T-TSHL1624	T-TSHR1624	699	+15	+11	+22	+17
16	30	T-TSHL1630	T-TSHR1630	829	+15	+11	+22	+17
20	24	T-TSHL2024	T-TSHR2024	751	+15	+15	+30	+23
20	30	T-TSHL2030	T-TSHR2030	911	+15	+15	+30	+23
24	24	T-TSHL2424	T-TSHR2424	803	+15	+21	+46	+29
24	30	T-TSHL2430	T-TSHR2430	961	+15	+21	+46	+29
28	24	T-TSHL2824	T-TSHR2824	888	+15	+28	+59	+36
28	30	T-TSHL2830	T-TSHR2830	1,056	+15	+28	+59	+36



Under Surface Mount

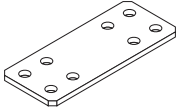
Specify

- Fabric Selection
- Laminate Selection
- Paint Selection

Notes

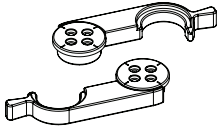
- Use this series of territory screens whenever the actual work surface depth = the nominal work surface depth minus 1", example: Day to Day Height Adjustable Tables.
- These screens install to the underside of the work surface with a bracket that wraps over the edge.

Flat Plate, Ganging Device, Knife Edge Wedge Bracket, and U-Channels

FLAT PLATE	
Model Number	List
WPS-FP	37
	

Specify

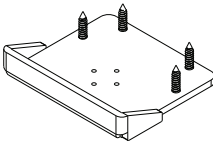
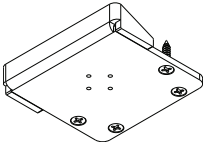
Notes

TABLE GANGING DEVICE	
Model Number	List
X-TCL4	166
	

Specify

Notes

- Sold as pack of four. Includes screws.
- Ganging devices are not compatible with knife edge worksurfaces.
- Black finish.

KNIFE EDGE WEDGE BRACKET	
Model Number	List
A-KEW	125
 Top View  Bottom View	

Specify

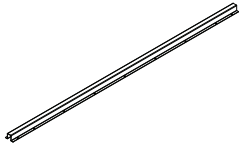
Notes

- Paint Selection
- Use this product when attaching monitor arms to knife edge surfaces.

U-CHANNEL		
Length	Model Number	List
48	WPS-VC48	151
60	WPS-VC60	187
72	WPS-VC72	223
30	T-UCK30	71
36	T-UCK36	79
42	T-UCK42	85
50	T-UCK48	98
54	T-UCK54	106
60	T-UCK60	117
66	T-UCK66	125
72	T-UCK72	137

Specify

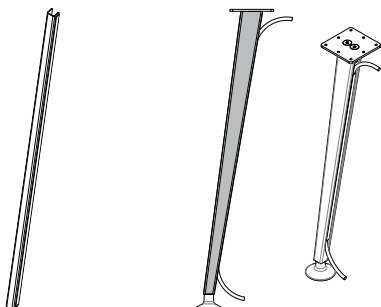
Notes



Wire Managers and Anti-Fatigue Mats

CORD MANAGER FOR TAPERED LEG

Model Number	List
T-TLWM	211



Specify

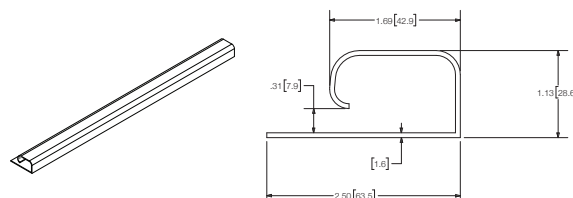
- Paint Color

Notes

- This cord manager recesses into the tapered leg only to provide cord management for one power cord.

TABLE WIRE MANAGER

Length	Model Number	List
98	A-WMJC98	168



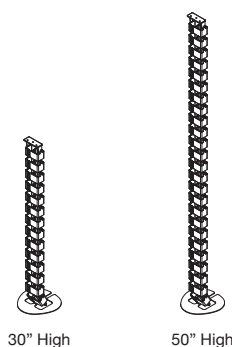
Specify

Notes

- Made of Rigid PVC (plastic).
- Mount using wood screws
- Can be cut to size in the field

VERTICAL WIRE MANAGERS

Length	Model Number	List
29	A-VWM29	343
50	A-VWM50	693



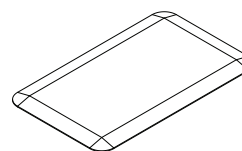
Specify

Notes

- Flexible chain allows for "lay in" of data and power cords. 29" long with weighted base perfect for managing cables from floor to underside of fixed height tables.
- 50" long with weighted base perfect for managing cables from floor to underside of height adjustable tables.

ANTI-FATIGUE MAT

W	D	Thickness	Model Number	List
34	20	3/4	A-HF342075	251



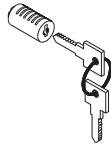
Notes

- Custom blended medium density polyurethane foam.
- High tear strength polyurethane outer membrane.
- Available in black only.

Locks and Keys

SILVER LOCK CORES AND KEYS

Key Type	Model Number	List
Core with 2 keys	S-W1CORE1	24
Core with 2 keys (set of 2 keyed alike)	S-W1CORE2	37
Core with 2 keys (set of 3 keyed alike)	S-W1CORE3	58
Core with 2 keys (set of 4 keyed alike)	S-W1CORE4	74
Core with 2 keys (set of 5 keyed alike)	S-W1CORE5	92
Core with 2 keys (set of 6 keyed alike)	S-W1CORE6	107
Core with 2 keys (set of 7 keyed alike)	S-W1CORE7	125
Core with 2 keys (set of 8 keyed alike)	S-W1CORE8	144
Core with 2 keys (set of 9 keyed alike)	S-W1CORE9	161
Core with 2 keys (set of 10 keyed alike)	S-W1CORE10	178
Master Key	RS-W1MKEY	18
Core Removal Key	RS-W1CRKEY	18
Replacement Key	RS-WK _ _ _ (Key Number)	25



Notes

- Silver keyed alike lock cores should be specified when ordering Option E in the Lock Choice for Calibrate: No Lock w/ Silver Ring for Keyed Alike.
- Keyed alike lock cores must be installed in the field.
- Keys and Lock Cores are available in #'s 226 through 425.
- A core removal key is needed to remove an existing core from the lock housing in order to replace with a new core.
- Order sets based on quantity of storage items to be keyed alike.

BLACK LOCK CORES AND KEYS

Key Type	Model Number	List
Core with 2 keys	S-W1CORE1B	24
Core with 2 keys (set of 2 keyed alike)	S-W1CORE2B	37
Core with 2 keys (set of 3 keyed alike)	S-W1CORE3B	58
Core with 2 keys (set of 4 keyed alike)	S-W1CORE4B	74
Core with 2 keys (set of 5 keyed alike)	S-W1CORE5B	92
Core with 2 keys (set of 6 keyed alike)	S-W1CORE6B	107
Core with 2 keys (set of 7 keyed alike)	S-W1CORE7B	125
Core with 2 keys (set of 8 keyed alike)	S-W1CORE8B	144
Core with 2 keys (set of 9 keyed alike)	S-W1CORE9B	161
Core with 2 keys (set of 10 keyed alike)	S-W1CORE10B	178



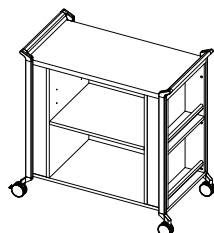
Notes

- Black keyed alike lock cores should be specified when ordering Option D in the Lock Choice for Calibrate: No Lock w/ Black Ring for Keyed Alike.
- Keyed alike lock cores must be installed in the field.
- Keys and Lock Cores are available in #'s 226 through 425.
- A core removal key is needed to remove an existing core from the lock housing in order to replace with a new core.
- Order sets based on quantity of storage items to be keyed alike.
- Black lock cores not available for L-Series storage.

Hospitality/Catering Cart and Mobile White Boards

HOSPITALITY/CATERING CART

Model Number	List
A-HCC	5,265

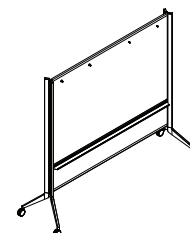
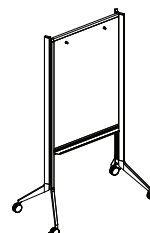


Notes

- Includes cart, shelf and shelf hardware.
- White laminate with white 1mm edgeband.
- Standard with dual handles.
- Rails and handles are aluminum and available in metallic trim colors only.
- Standard with center adjustable shelf; 3 1/2" (89mm) increments.
- Each cart end has a upper and lower open stationary shelves with shelf rails to accommodate beverage containers.
- Optional casters or glides are field interchangeable.
- Optional glides are available in black with 1/2" (13mm) height adjustment.
- Ships assembled.

MOBILE WHITE BOARD

H	W	D	Model Number	List
75	45	28	A-RWB754528	5,191
75	88	28	A-RWB758828	8,694



Notes

- Includes frame and attached, two-sided laminate writing surface/center board with attached marker tray.
- Center board has pins to allow hanging of standard size easel paper pad.
- Writable surface is 0.64" thick with 1mm bright white edgeband and a 31" or 43"W x 43"H writing surface.
- Easel marker tray is 30" or 73"W x 1 3/8"H, accessible from one side only.
- Metallic silver aluminum frame.
- Casters (two locking/two non-locking) available in black only.
- Easel can be used as a projection screen and/or space divider.
- Easel height with information board(s) attached is 78".
- Ships unassembled.



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