

Pirouette® & Pirouette HA Tables

August 2024

[illegible]

Pirouette Tables

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Pirouette HA Tables

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Pirouette & Pirouette HA Tables

Electrical Overview

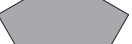
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**PIROUETTE
TABLES -
OVERVIEW**

Tabletops

Product Overview

Pirouette tabletops are offered in various shapes and base configurations, which support learning, conference, and café applications creating a consistent design aesthetic throughout a space.

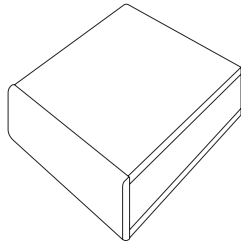
	Rectangular (Training)	Rectangular (Collaborative)	Half Round	Scale-Up	Trapezoid
					
Features					
Fixed	T-Base	T-Base	T-Base	T-Base	T-Base
Nesting (T-Base Only)	•	•	•	•	•
Universal Modesty Panel	• (29" high only, 72" wide and shorter only)				
Felt Modesty Panel	•				
Ganging Available	•	•	•	•	•
Power Modules with 3-Prong Plug	•			•	
Pattern Electrical System	•			•	
General Dimensions					
Height	29", 36", 42"	29"	29"	29"	29"
Top	18, 24, 30, 36" D x 36-72" W	24, 30" D x 60-96" W	24, 30, 36" D x 48-72" W	30" D x 72" W	30" D x 60" W

	Chevron	Double Chevron	Square	Round	Rectangular & Double Chevron Conference	Guitar Pick
						
Features						
Fixed	T-Base	T-Base	30, 36" X-base 42, 48, 60" C-base	30, 36, 42" X-base 42 x 60" C-base	TT-Base (48" D uses T-Base for center leg when three legs used)	C-base
Nesting (T-Base Only)	•	•				
Universal Modesty Panel	• (29" high only)					
Felt Modesty Panel	•					
Ganging Available	•					
Power Modules with 3-Prong Plug	•	•			•	
Pattern Electrical System	•					
General Dimensions						
Height	29", 36", 42"	29"	29", 36", 42"	29", 36", 42"	29"	29"
Top	18, 24, 30" D x 60, 72" W Midpoint is 3" wider than ends.	30, 36" D x 60, 72, 84, 96" W Midpoint is 6" wider than ends. 84" and 96" have 3rd leg.	30, 36" x-base 42, 48, 60" C-base	30, 36, 42" X-base 48, 60" C-base	42, 48" D x 60, 72, 84, 96, 120, 144" W 60" D x 72, 84, 96, 120, 132, 144, 156, 168, 192, 240" W TT-Base Double Chevron midpoint is 6" wider than ends; 96" & 120" have 3rd leg.	48, 54, 60" Each uses three C-base legs

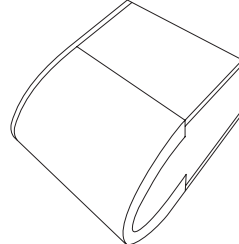
Edge Styles

Product Overview

*Molded urethane edge available on collaborative tables only.



**74P Edge
(74P)**

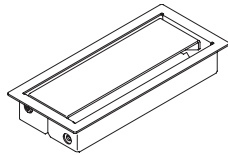


**Molded Urethane Edge
(ME2)**

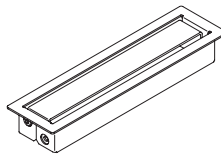
Grommets

Product Overview

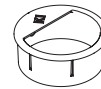
Metal grommets are available to fit Dean, Nacre and Node module tabletop cutouts.



**Nacre® Grommet
(3" x 6.94" cutout)**



**Dean® Grommet
(1.94" x 7.3" cutout)**

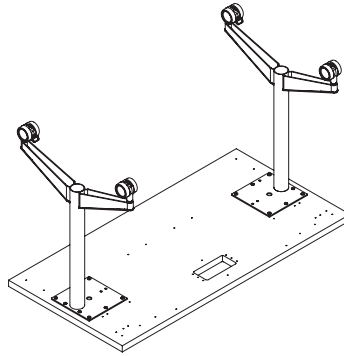


**Node Grommet
(3" diameter cutout)**

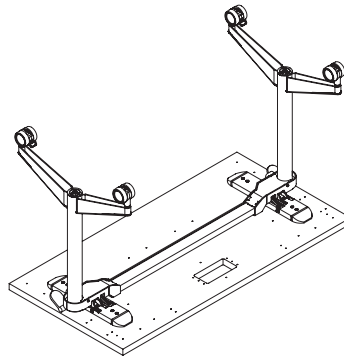
Bases

Product Overview

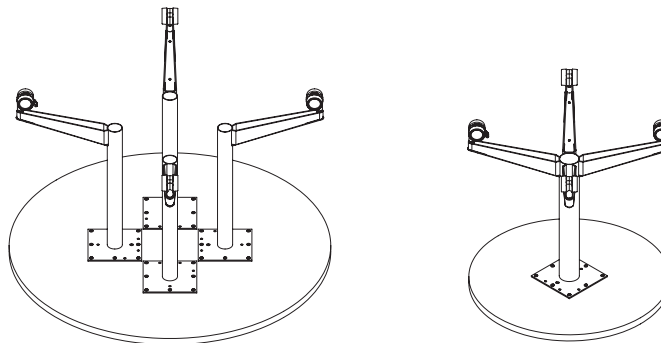
Fixed Base: A solution that supports learning, conference, and café height applications, creating a consistent design aesthetic throughout a space. Fixed bases come with T- or TT-Leg configurations depending upon size of table.



Nesting Base: A leg-within-leg nesting solution. As the tabletop is rotated vertical to storage position, the legs articulate inward for straight-line nesting. This decreases the amount of floor space needed for storage, while maximizing leg room for those seated on both sides of the table.



C-Leg Base & X-Base: Leg solutions that provide each user with equal personal space and equivalent status preventing a "head of the table".



Planning Guidelines

Base Heights: Pirouette tabletops are offered in three base heights. This allows for tiered classrooms, while maintaining the ability to be easily reconfigured. Varying heights offer clear lines of sight for all users.

- Standard Leg: 29" Overall Table Height
- Counter Leg: 36" Overall Table Height
- Café Leg: 42" Overall Table Height

Note: All 60", 66" and 72" wide fixed-leg rectangle and chevron tables will have an external stiffener attached to the underside of the worksurface. The stiffener protrudes approximately $\frac{3}{4}$ " below the worksurface and may interfere with the installation of various accessories such as CPU holders, keyboard trays, etc.

Nesting Information

18" Deep Tabletops

Nesting Footprint Calculation: Overall Depth of a Row = 17.43" (1 table) + 6.04" (additional tables)

Examples: 2 tables: 17.43" (1 table) + 6.04" (1 table) = 23.47"
4 tables: 17.43" (1 table) + 6.04" (3 tables) = 35.55"

24-30" Deep Tabletops

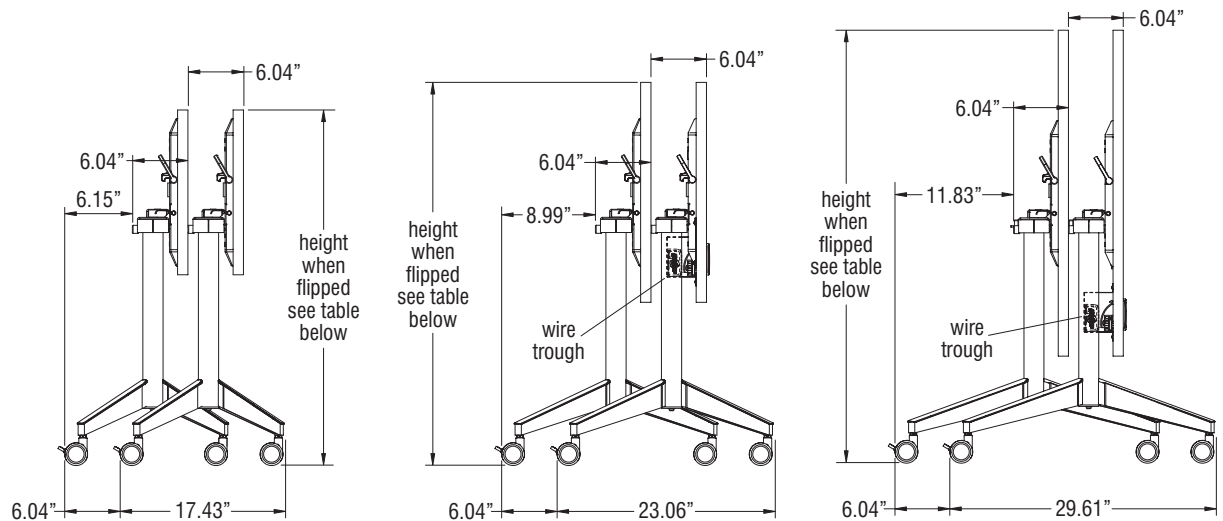
Nesting Footprint Calculation: Overall Depth of a Row = 23.06" (1 table) + 6.04" (additional tables)

Examples: 2 tables: 23.06" (1 table) + 6.04" (1 table) = 29.10"
4 tables: 23.06" (1 table) + 6.04" (3 tables) = 41.18"

36" Deep Tabletops

Nesting Footprint Calculation: Overall Depth of a Row = 29.61" (1 table) + 6.04" (additional tables)

Examples: 2 tables: 29.61" (1 table) + 6.04" (1 table) = 35.65"
4 tables: 29.61" (1 table) + 6.04" (3 tables) = 47.73"



18" Deep Tabletops

18" Deep Nesting Tables	
Number of Tables	Depth When Flipped Up
1	17.43"
2	23.47"
3	29.51"
4	35.55"

24"-30" Deep Tabletops

24" Deep Nesting Tables	
Number of Tables	Depth When Flipped Up
1	23.06"
2	29.10"
3	35.14"
4	41.18"

36" Deep Tabletops

36" Deep Nesting Tables	
Number of Tables	Depth When Flipped Up
1	29.61"
2	35.65"
3	41.69"
4	47.73"

Nesting Table Height							
	Table Depth	Height When Flipped Up	Foot Base		Table Depth	Height When Flipped Up	Foot Base
PINRT	18"	39"	18"	PINRT	30"	45"	24"
PINH-48	18"	39"	18"	PINRC	30"	45"	24"
PINCV	18"	42"	18"	PINT	30"	44"	24"
PINRT	24"	42"	24"	PINS	30"	43"	24"
PINRC	24"	45"	24"	PINRH (36" High)	30"	52"	24"
PINH-60	24"	42"	24"	PINRH (42" High)	30"	58"	24"
PINH-72	24"	45"	24"	PINCV	30"	48"	24"
PINRH (36" High)	24"	49"	24"	PINCVH (36" High)	30"	55"	24"
PINRH (42" High)	24"	55"	24"	PINCVH (42" High)	30"	61"	24"
PINCV	24"	45"	24"	PINDC	30"	48"	24"
PINCVH (36" High)	24"	52"	24"	PINRT	36"	48"	30"
PINCVH (42" High)	24"	58"	24"	PINDC	36"	51"	30"
PINDC	24"	45"	24"				

Ganging

Product Overview

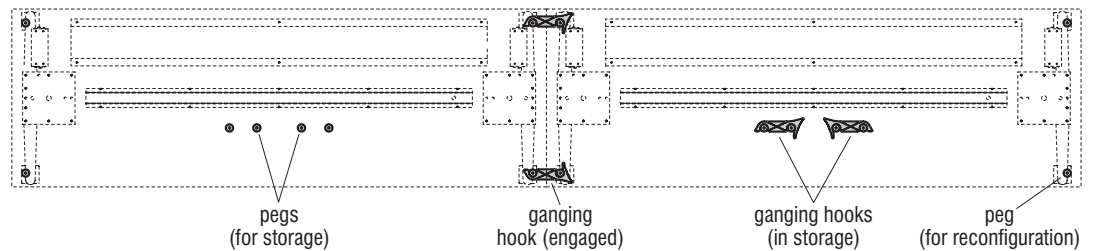
Ganging Mechanism: Hook and peg combination draws and secures tables together. Gangers are field installed and self-storing under the table when not in use. Tabletops are pre-drilled for placement of ganging pegs. After installation of pegs, no tools are required to join tables together.

Planning Guidelines

Ganging Mechanism: If table is specified with power modules for Pattern, two gangers, eight pegs and all mounting screws are included in the kit.

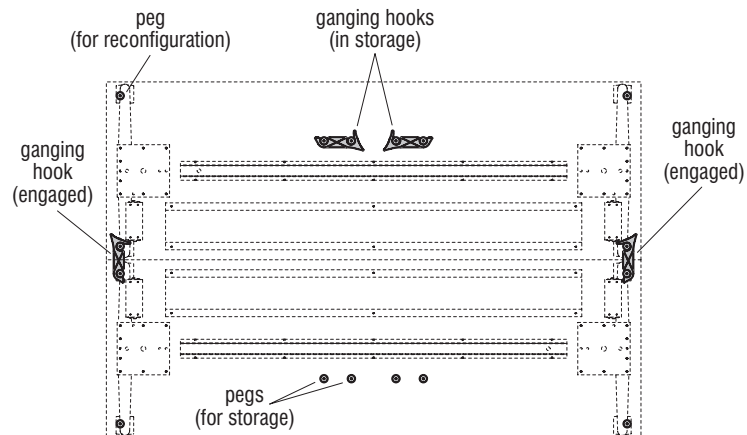
Ganging kits are ordered separately for all other table models and include two gangers and six pegs per kit. One kit per table joint is required. Ganging kits not available for use with collaborative, double chevron, rectangular conference, double chevron conference, square, round or guitar pick shaped tops.

Sample Layout 1



Model PAFT - 24" x 72" Rectangular Fixed-Base, Side-to-Side Configuration

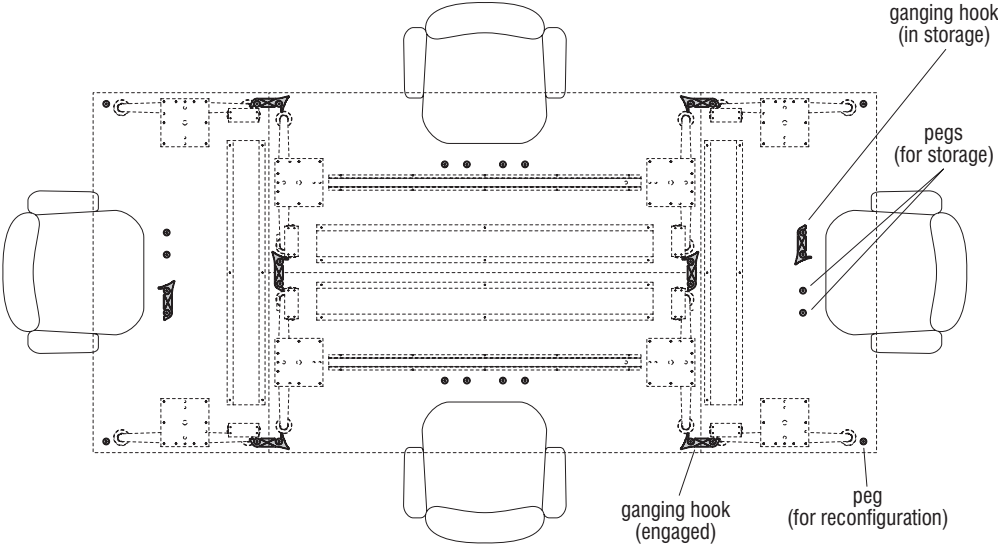
Sample Layout 2



Model PAFT - 24" x 72" Rectangular Fixed-Base, Back-to-Back Configuration

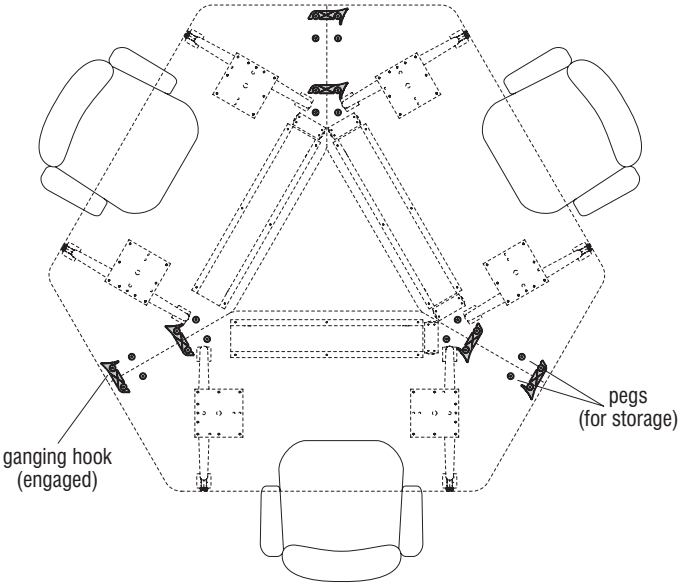
Ganging (cont.)

Sample Layout 3



Model PAFT - 30" x 60" and 30" x 72" Rectangular Fixed-Base, Enclosed Configuration

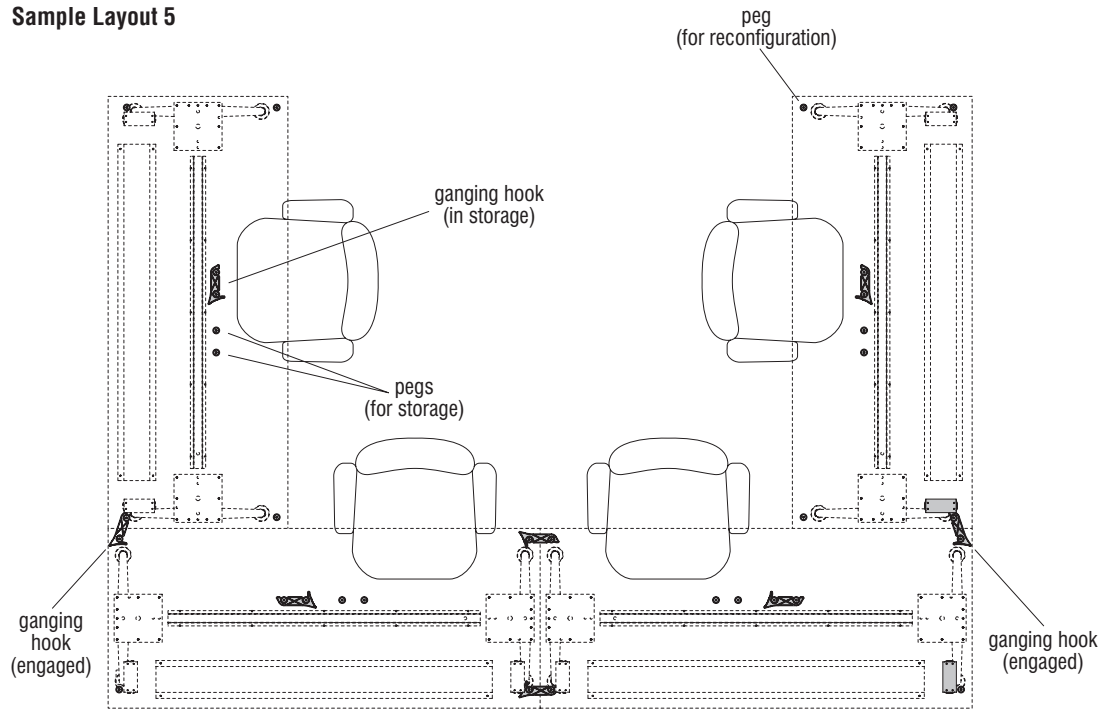
Sample Layout 4



Model PAFS - 30" x 72" 120° Scale-Up Fixed-Base, Triangle Configuration

Ganging (cont.)

Sample Layout 5



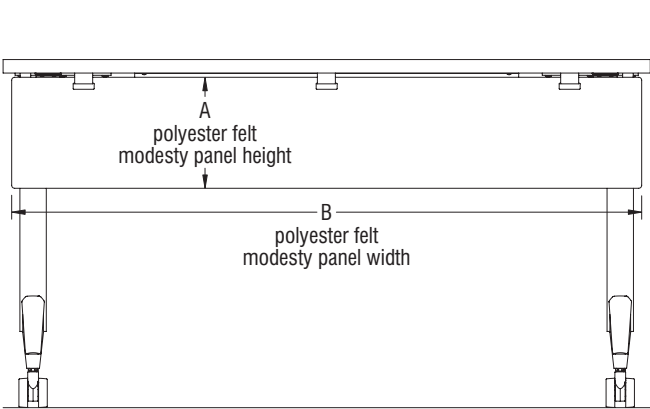
Model PAFT - 30" x 72" Rectangular Fixed-Base, U-Shaped Configuration

Modesty Panel

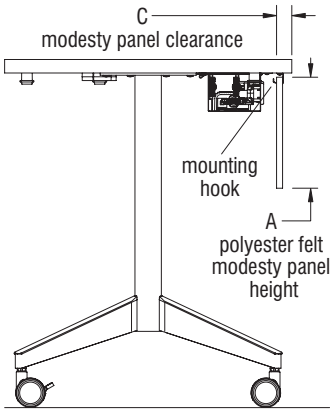
Product Overview

Optional modesty panels are available in polyester felt with integrated wire management. Tabletops will have appropriate pre-drilled holes to accept the modesty panel. See product overview on page 13 where modesty panels are available.

- **Note:** Modesty panels not available on 30" or 36" wide nesting table when power is specified.
- **Note:** Dean Clamp-On power module is not available on tables when a modesty panel is specified.
- **Note:** Polyester felt modesty panels are available on select 29", 36", and 42" high tables.



Pirouette Rectangular Tables with Polyester Felt Modesty Panel (back view)(24" x 54" Fixed-Base Rectangular shown)



Pirouette Rectangular Tables with Polyester Felt Modesty Panel (side view) (24" x 54" Fixed-Base Rectangular shown)

Product Dimensions		
	Polyester Felt (Fixed Tables)	Polyester Felt (Nesting Tables)
A	9.25" for 29" high tables 15" for 36" & 42" high tables	9.25" for 29" high tables 15" for 36" & 42" high tables
B	Table Width, Less 1.5"	Table Width, Less 1.5"
C	1.61"	1.61" (24" Deep Tops) 6.11" (30" Deep Tops) 7.61" (36" Deep Tops)

Complementary Products

Product Overview

Universal Height-Adjustable Privacy & Divider Screens (Fixed Tables Only)

Universal screens may be ordered as privacy screens or divider screens with Pirouette. Screens are available on fixed base rectangular or fixed base chevron models only.

Reference the following tables to specify the privacy screen and/or divider screen for all applicable fixed-base Pirouette table models. The tabletops, per each "table model" below will have appropriate pre-drilled holes to accept the Universal privacy screen and/or divider screen model listed across from the table model. Height-adjustable screen models are available with 24 and 31" high screens, while fixed-height models are available with 24" and 31" privacy and 29" high privacy screen & modesty panel.

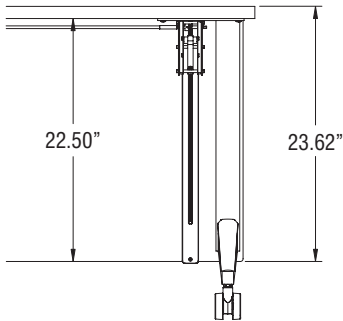
Pirouette Tables, Rectangular Training Fixed-Base (29, 36 & 42" H)		
Table Model	Privacy Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)	Divider Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)
PIFR1830T	2924, 2929, 2931	
PIFR1836T	3524, 3529, 3531	
PIFR1842T	3524, 3529, 3531	
PIFR1848T	4624, 4629, 4631	
PIFR1854T	5224, 5229, 5231	
PIFR1860T	5824, 5829, 5831	
PIFR1866T	6424, 6429, 6431	
PIFR1872T	7024, 7029, 7031	
PIFR2430T	2924, 2929, 2931	2324, 2329, 2331
PIFR2436T	3524, 3529, 3531	2324, 2329, 2331
PIFR2442T	3524, 3529, 3531	2324, 2329, 2331
PIFR2448T	4624, 4629, 4631	2324, 2329, 2331
PIFR2454T	5224, 5229, 5231	2324, 2329, 2331
PIFR2460T	5824, 5829, 5831	2324, 2329, 2331
PIFR2466T	6424, 6429, 6431	2324, 2329, 2331
PIFR2472T	7024, 7029, 7031	2324, 2329, 2331
PIFR3030T	2924, 2929, 2931	2924, 2929, 2931
PIFR3036T	3524, 3529, 3531	2924, 2929, 2931
PIFR3042T	3524, 3529, 3531	2924, 2929, 2931
PIFR3048T	4624, 4629, 4631	2924, 2929, 2931
PIFR3054T	5224, 5229, 5231	2924, 2929, 2931
PIFR3060T	5824, 5829, 5831	2924, 2929, 2931
PIFR3066T	6424, 6429, 6431	2924, 2929, 2931
PIFR3072T	7024, 7029, 7031	2924, 2929, 2931
PIFR3630T	2924, 2929, 2931	3524, 3529, 3531
PIFR3636T	3524, 3529, 3531	3524, 3529, 3531
PIFR3642T	3524, 3529, 3531	3524, 3529, 3531
PIFR3648T	4624, 4629, 4631	3524, 3529, 3531
PIFR3654T	5224, 5229, 5231	3524, 3529, 3531
PIFR3660T	5824, 5829, 5831	3524, 3529, 3531
PIFR3666T	6424, 6429, 6431	3524, 3529, 3531
PIFR3672T	7024, 7029, 7031	3524, 3529, 3531

Pirouette Tables, Rectangular Collaborative Fixed-Base (29, 36 & 42" H)		
Table Model	Privacy Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)	Divider Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)
PIFR2460C	5824, 5829, 5831	2324, 2329, 2331
PIFR2466C	6424, 6429, 6431	2324, 2329, 2331
PIFR2472C	7024, 7029, 7031	2324, 2329, 2331
PIFR3060C	5824, 5829, 5831	2924, 2929, 2931
PIFR3066C	6424, 6429, 6431	2924, 2929, 2931
PIFR3072C	7024, 7029, 7031	2924, 2929, 2931

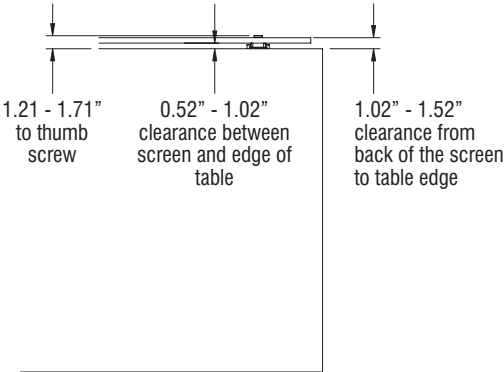
Pirouette Tables, Chevron Fixed-Base (29, 36 & 42" H)		
Table Model	Privacy Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)	Divider Screen Models (USFAXXXX, USFAXXXXF, USPFXXXX, & USPFXXXXF)
PIFCV1860	5824, 5829, 5831	
PIFCV1872	7024, 7029, 7031	
PIFCV2460	5824, 5829, 5831	2324, 2329, 2331
PIFCV2472	7024, 7029, 7031	2324, 2329, 2331
PIFCV3060	5824, 5829, 5831	2924, 2929, 2931
PIFCV3072	7024, 7029, 7031	2924, 2929, 2931

Complementary
Products (cont.)

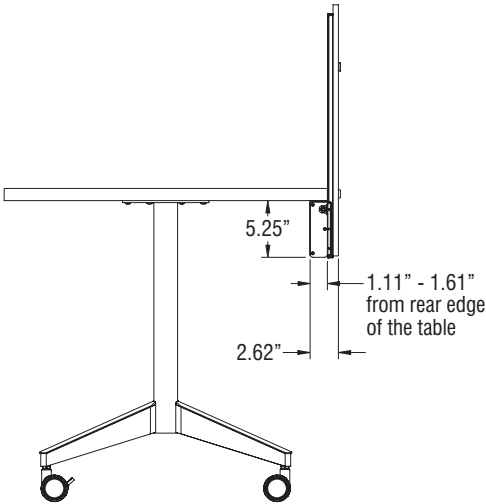
Universal Height-Adjustable Screens - 24" High



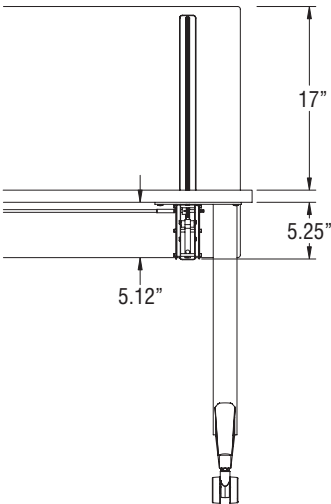
Universal Height-Adjustable
Screen - Down Position



Universal Height-Adjustable
Screen - Top View



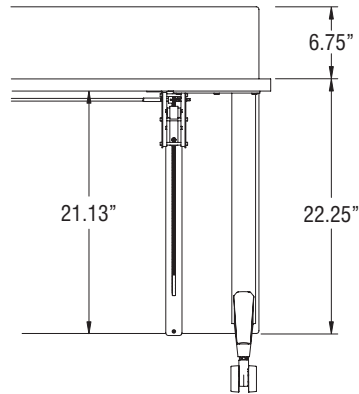
Universal Height-Adjustable
Screen - Side View



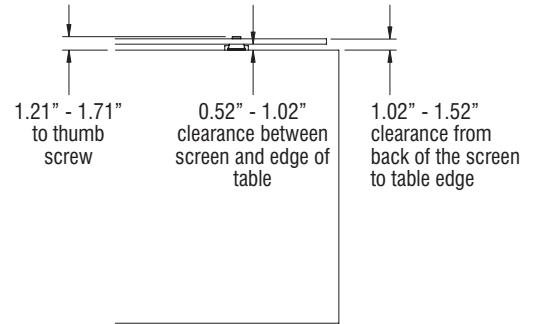
Universal Height-Adjustable
Screen - Up Position

**Complementary
Products (cont.)**

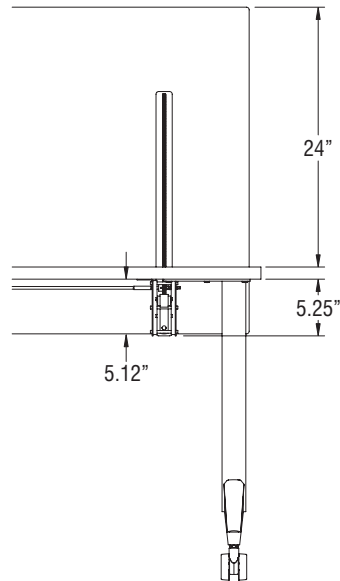
Universal Height-Adjustable Screens - 31" High



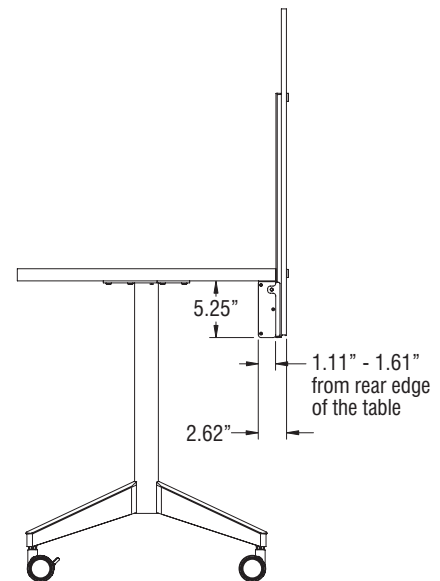
**Universal Height-Adjustable
Screen - Down Position**



**Universal Height-Adjustable
Screen - Top View**



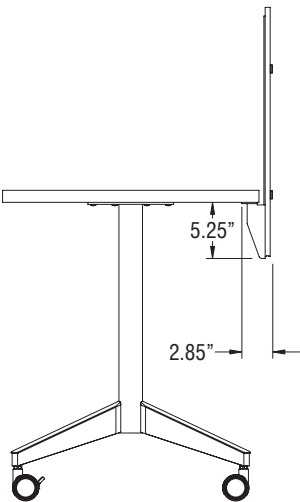
**Universal Height-Adjustable
Screen - Up Position**



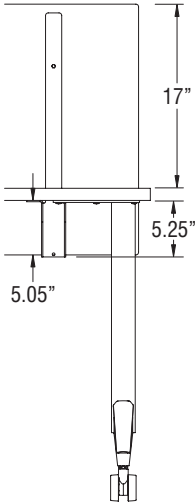
**Universal Height-Adjustable
Screen - Side View**

Complementary
Products (cont.)

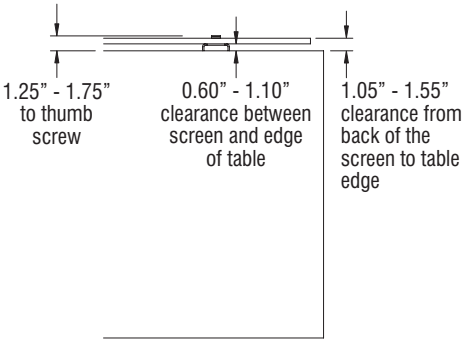
Universal Fixed-Height Privacy Screen - 24" High



Universal Fixed-Height
Privacy Screen - Side View

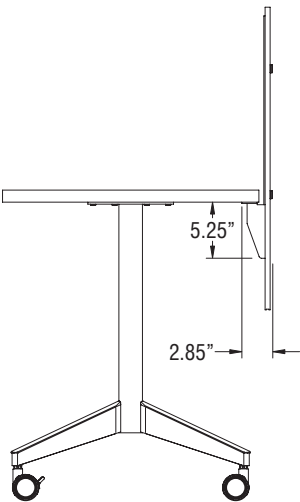


Universal Fixed-Height
Privacy Screen - Front View

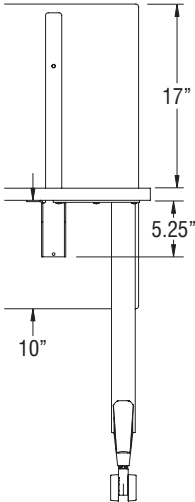


Universal Fixed-Height
Privacy Screen - Top View

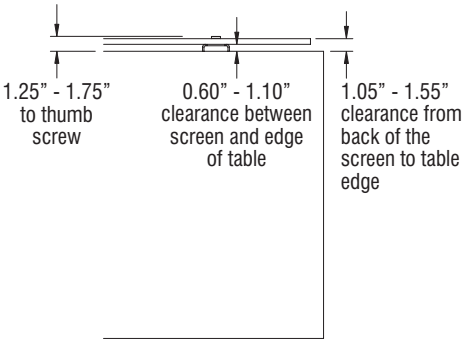
Universal Fixed-Height Privacy Screen & Modesty Panel - 29" High



Universal Fixed-Height
Privacy Screen & Modesty
Panel - Side View



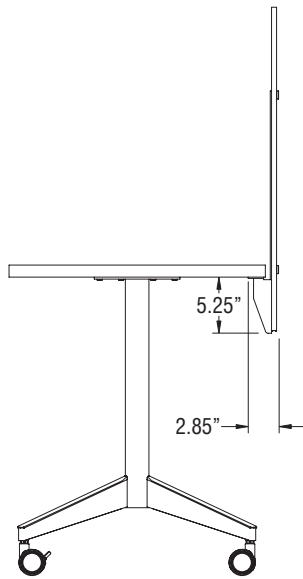
Universal Fixed-Height
Privacy Screen & Modesty
Panel - Front View



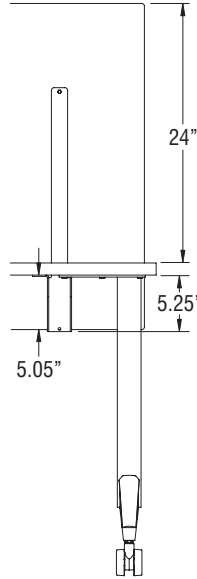
Universal Fixed-Height
Privacy Screen & Modesty
Panel - Top View

**Complementary
Products (cont.)**

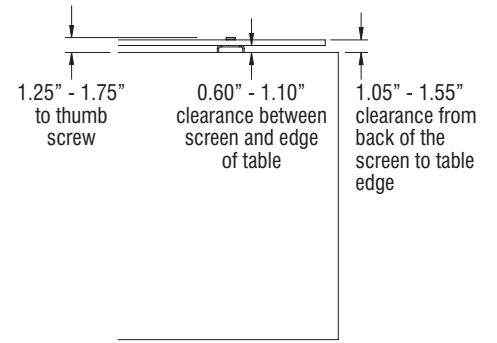
Universal Fixed-Height Privacy Screen - 31" High



**Universal Fixed-Height
Privacy Screen - Side View**



**Universal Fixed-Height
Privacy Screen - Front View**



**Universal Fixed-Height
Privacy Screen - Top View**

Wire Management

Product Overview

Wire Trough: Wire trough keeps wires and electrical components enclosed. Wire trough allows Snap-In RPT modules for Pattern to snap onto one side while also having access to cables.

Under table Snap-In RPT modules for Pattern cutouts in the trough face towards the user side.

Note: Wire troughs are for training tables only and are not compatible with collaborative tables.

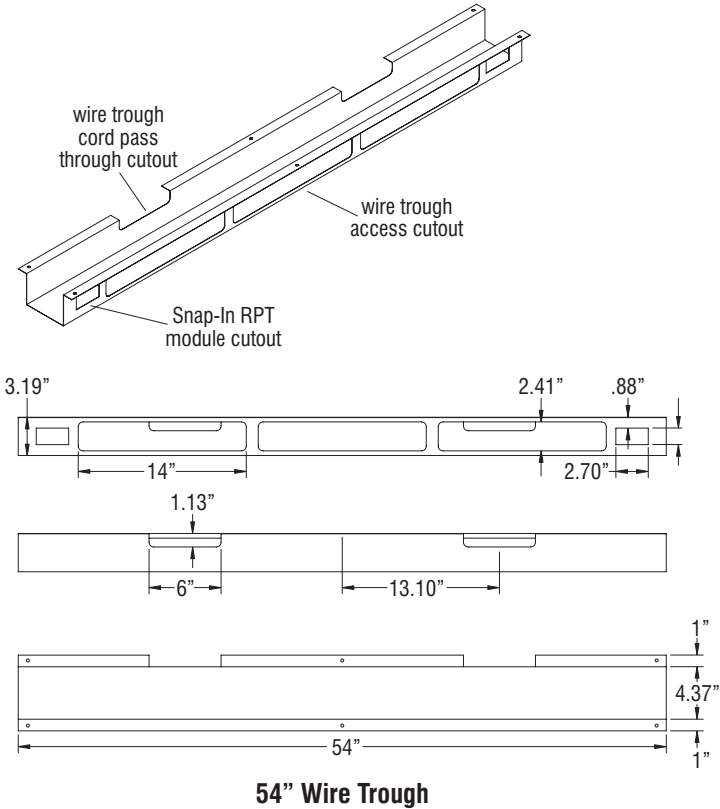
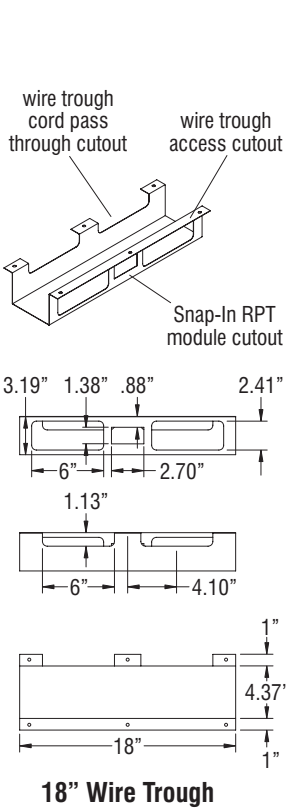
Planning Guidelines

If Pattern components are included with the Pirouette table, under table wire trough is provided. Wire troughs must be ordered separately with 3-prong modules, if desired.

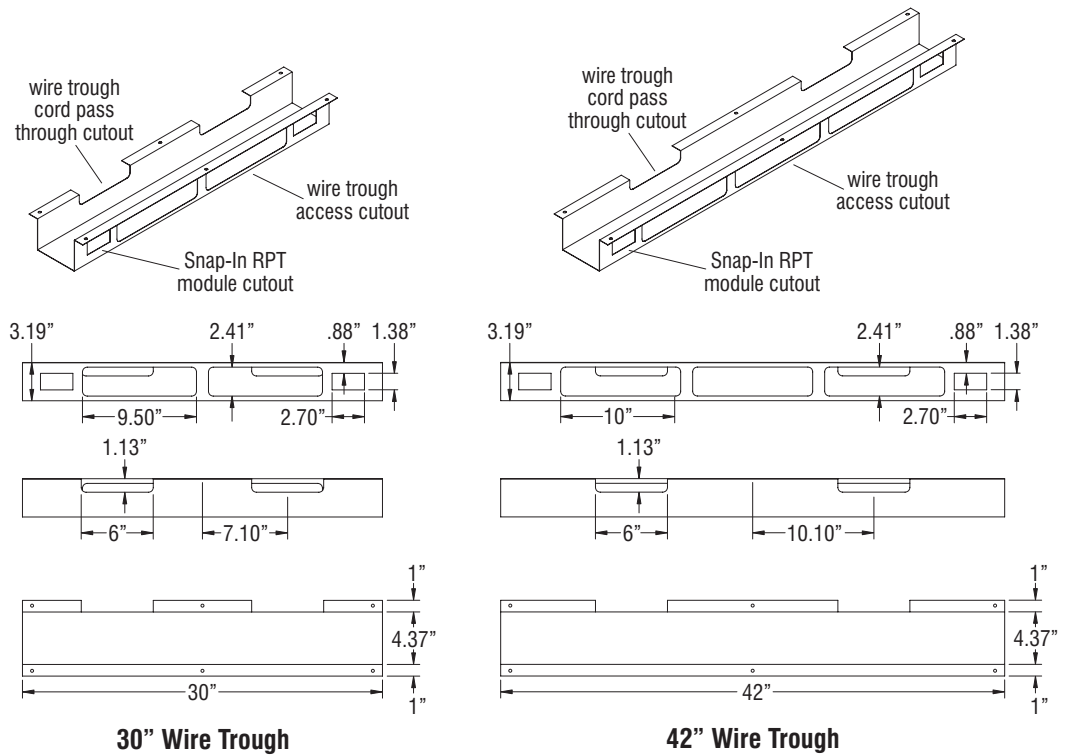
Tables with one tabletop cutout are provided with one wire trough. Conference tables have two tabletop cutouts and are provided with two wire troughs. Wire troughs are available in four sizes, determined by the tabletop size and shape.

Tabletop Size	Number of Troughs and Trough Size	Number of Velcro Wire Managers
36-42"	1 x 18"	2
48, 54"	1 x 30"	2
Scale Up (72")	1 x 30"	2
60, 66"	1 x 42"	2
72"	1 x 54"	2
Conference Tables 36" x 84-96" W	2 x 18"	5

A Wire Trough With	B Center of Cutout to Trough Edge	Snap-In RPT Module Openings	Wire Access Openings
18"	10"	1	4
30"	2.85"	2	4
42"	2.85"	2	5
54"	2.85"	2	5



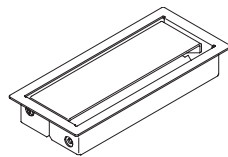
Wire Management (cont.)



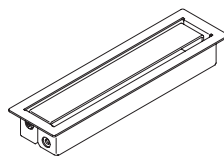
Product Overview

Grommets: Metal grommets are available to fit Dean, Nacre and Node module tabletop cutouts.

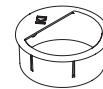
Grommets, modules and electrical components are field installed.



Nacre® Grommet
(3" x 6.94" cutout)



Dean® Grommet
(1.94" x 7.3" cutout)



Node Grommet
(3" diameter cutout)

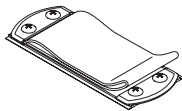
Wire
Management
(cont.)

Product Overview

Vertical Wire Manager: Vertical wire manager is included with table when corded modules are specified and with Pattern infeed kits. Wire manager is color matched to table base.



Velcro Wire Manager: Velcro wire manager is included with table when power modules for Pattern are specified.



Strain Relief Clip: Strain relief clips are included with table when power modules with 3-prong plugs are specified.

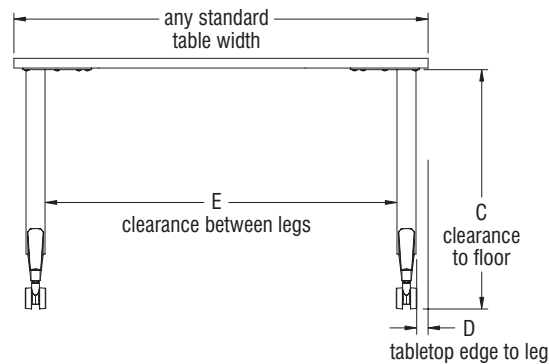


DIMENSIONS

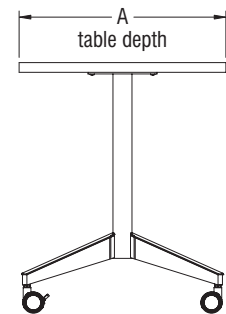
Fixed-Base Tables

Fixed-Base Rectangular Tables - 29, 36, 42" High				
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs
18" D - 17.93"	30" W - 29.93" 36" W - 35.93" 42" W - 41.93" 48" W - 47.93" 54" W - 53.93"	29" H - 27.68" 36" H - 34.68" 42" H - 40.68"	1.40"	29" H & 30" W - 22.73"
24" D - 23.93"				29" H & 36" W - 28.73"
30" D - 29.93"				29" H & 42" W - 34.73"
36" D - 35.93"				29" H & 48" W - 40.73"
				29" H & 54" W - 46.73"
				29" H & 60" W - 52.73"
				29" H & 66" W - 58.73"
				29" H & 72" W - 64.73"
				36" or 42" H & 36" W - 28.68"
				36" or 42" H & 42" W - 34.68"
				36" or 42" H & 48" W - 40.68"
				36" or 42" H & 54" W - 46.68"
				36" or 42" H & 60" W - 52.68"
				36" or 42" H & 66" W - 58.68"
				36" or 42" H & 72" W - 64.68"

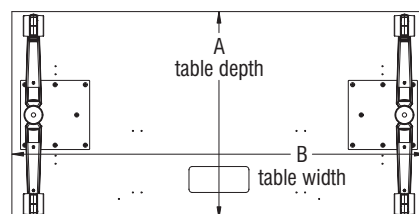
Note: All 60", 66" and 72" wide fixed-leg rectangle chevron tables will have an external stiffener attached to the underside of the worksurface. The stiffener protrudes approximately $\frac{3}{4}$ " below the worksurface and may interfere with the installation of various accessories such as CPU holders, keyboard trays, etc.



Fixed-Base Rectangular Table
(front view)



Fixed-Base Rectangular Table
(side view)



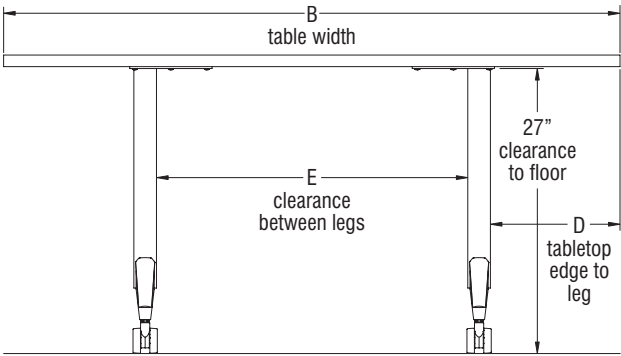
Fixed-Base Rectangular Table
(bottom view)

Fixed-Base

 Tables (cont.)

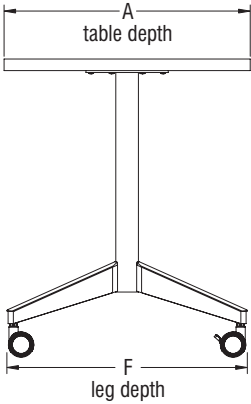
Fixed-Base Rectangular Collaborative Tables - 29" High					
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs	F Leg Depth
24" D - 23.93"	60" W - 59.93"	29" H - 27.68"	60" W - 16.22"	60" W - 30.23"	24" D - 23.32"
30" D - 29.93"	66" W - 65.93"		66" W - 19.22"	66" W - 36.23"	30" D - 23.32"
36" D - 35.93"	72" W - 71.93"		72" W - 22.22"	72" W - 42.23"	36" D - 29.32"
	84" W - 83.93"		84" W - 28.22"	84" W - 54.23"	
	96" W - 95.93"		96" W - 34.22"	96" W - 66.23"	

Note: 24", 30" deep by 96" long collaborative tables will have an external stiffener attached to the underside of the worksurface. 36" deep by 72", 84", & 96" long collaborative tables will have two external stiffeners attached to the under side of the worksurface. The stiffener protrudes approximately $\frac{3}{4}$ " below the worksurface and may interfere with the installation of various accessories such as CPU holders, keyboard trays, etc.



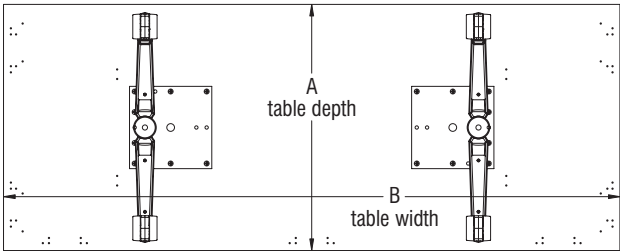
Fixed-Base Rectangular Collaborative Table

 (front view)



Fixed-Base Rectangular Collaborative Table

 (side view)

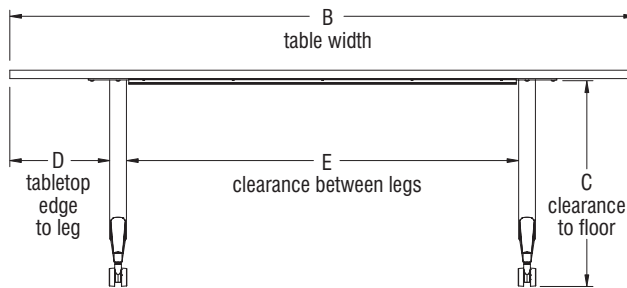


Fixed-Base Rectangular Collaborative Table

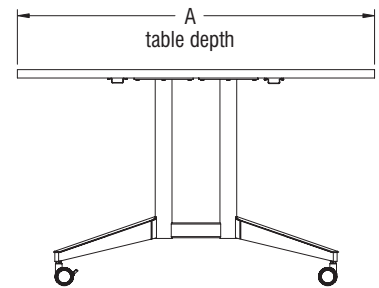
 (bottom view)

**Fixed-Base
Tables (cont.)**

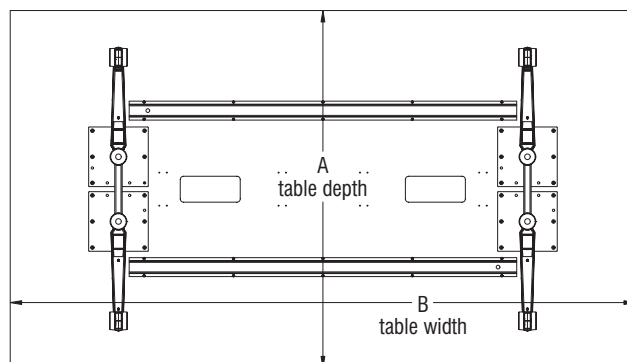
Fixed-Base Rectangular Conference Tables - 29" High (TT-Base/Three-Leg)					
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs	F Clearance Between Center-Most Legs
42" D - 41.93"	60" W - 59.93" 72" W - 71.93" 84" W - 81.93" 96" W - 95.93" 120" W - 119.93"	29" H - 27.68"	13.40"	60" W - 28.63" 72" W - 40.63" 84" W - 52.63" 96" W - 64.63" 120" W - 88.63"	NA
48" D - 47.93"	60" W - 59.93" 72" W - 71.93" 84" W - 81.93" 96" W - 95.93" 120" W - 119.93" 144" W - 143.93"			60" W - 28.63" 72" W - 40.63" 84" W - 52.63" 96" W - 64.63" 120" W - 88.63" 144" W - 55.22"	NA
60" D - 59.93"	72" W - 71.93" 84" W - 81.93" 96" W - 95.93" 120" W - 119.93" 132" W - 131.93" 144" W - 143.93" 156" W - 155.93" 168" W - 167.93" 192" W - 191.93" 240" W - 239.93"			60" W - 28.63" 72" W - 40.63" 84" W - 52.63" 96" W - 64.63" 120" W - 88.63" 132" W - 49.19" 144" W - 55.19" 156" W - 48.69" 168" W - 48.69" 192" W - 48.69" 240" W - 42.80"	156" W - 24.69" 168" W - 30.69" 192" W - 42.69" 240" W - 27.57"



Fixed-Base Rectangular Conference Table -
42-48" Deep (front view)

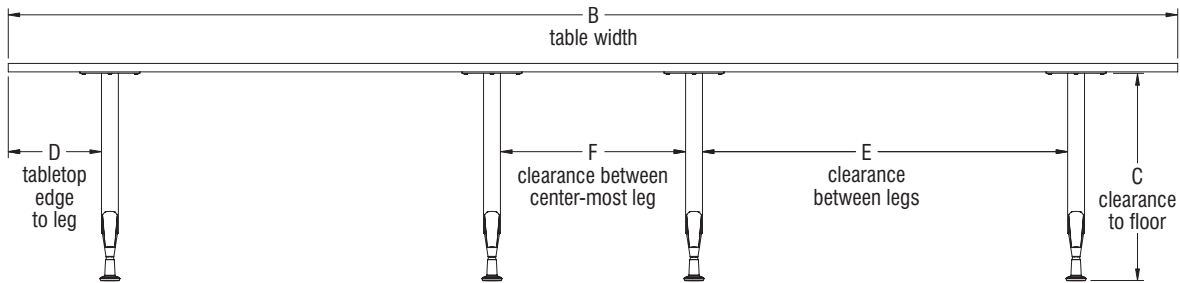


Fixed-Base Rectangular Conference Table -
42-48" Deep (side view)

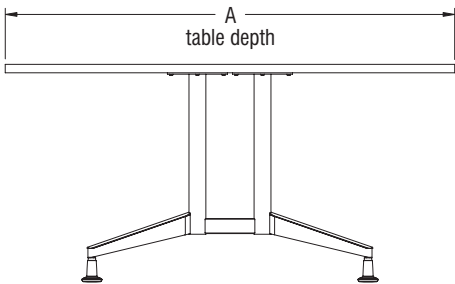


Fixed-Base Rectangular Conference Table -
42-48" Deep (bottom view)

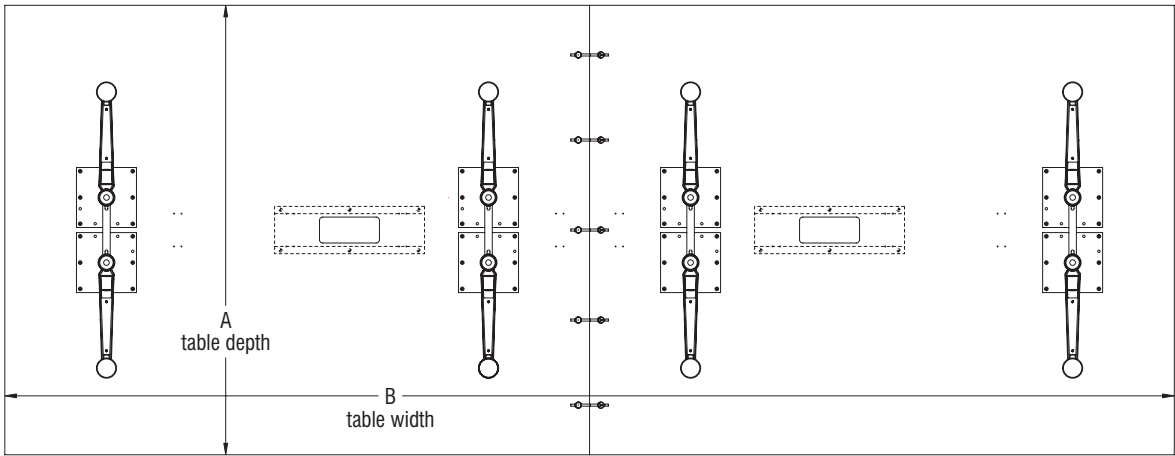
Fixed-Base
Tables (cont.)



Fixed-Base Rectangular Conference Table -
60" Deep (front view)



Fixed-Base Rectangular Conference Table -
60" Deep (side view)

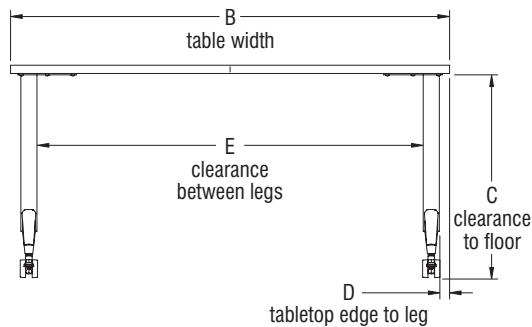


Fixed-Base Rectangular Conference Table -
60" Deep (bottom view)

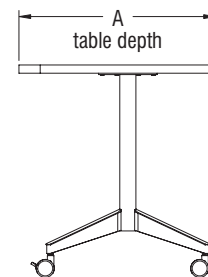
**Fixed-Base
Tables (cont.)**

Fixed-Base Chevron Tables - 29, 36, 42” High				
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs
18” D - 20.83”	60” W - 59.93” 72” W - 71.93”	29” H - 27.68”	1.40”	60” W - 52.73” 72” W - 64.73”
24” D - 26.83”		36” H - 34.68”		
30” D - 32.83”		42” H - 40.68”		
Fixed-Base Double Chevron Tables - 29” High (T-Bases/Three Bases)				
30” D - 35.73”	60” W - 59.93” 72” W - 71.93”	29” H - 27.68”	1.40”	60” W - 52.73” 72” W - 64.73” 84” W - 76.73” 96” W - 88.73”
36” D - 41.73”	60” W - 59.93” 72” W - 71.93” 84” W - 83.93” 96” W - 95.93”			

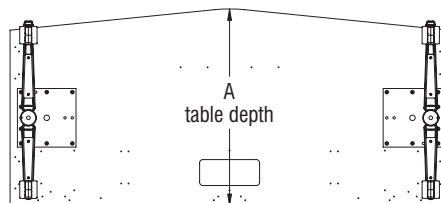
Note: All 60", 66" and 72" wide fixed-leg rectangle chevron tables will have an external stiffener attached to the underside of the worksurface. The stiffener protrudes approximately $\frac{3}{4}$ " below the worksurface and may interfere with the installation of various accessories such as CPU holders, keyboard trays, etc.



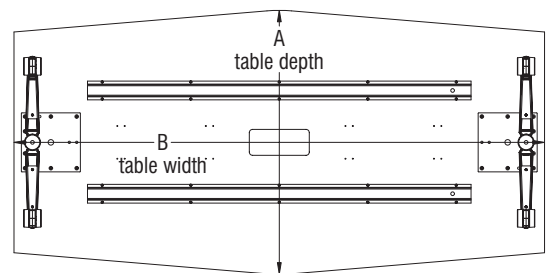
Fixed-Base Chevron Table (front view)



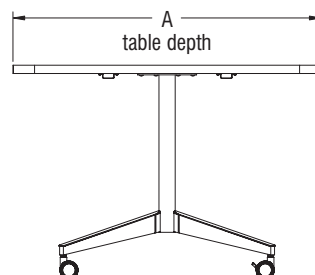
Fixed-Base Chevron Table (side view)



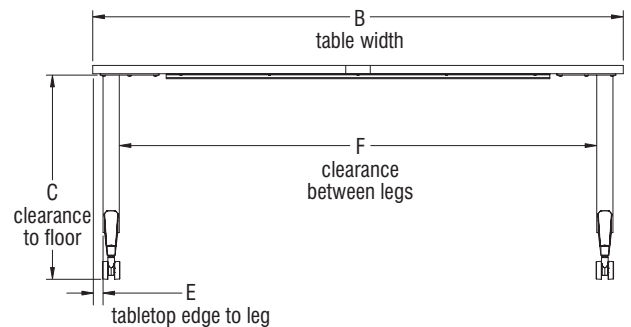
Fixed-Base Chevron Table (bottom view)



Fixed-Base Double Chevron Table with T-Base (bottom view)



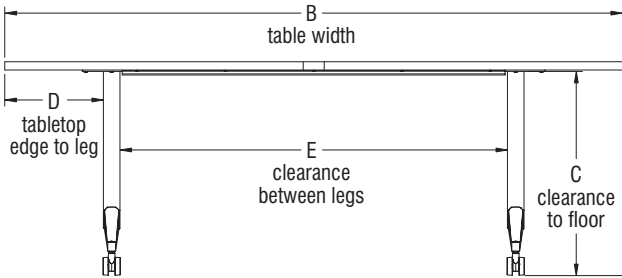
Fixed-Base Double Chevron
Table with T-Base (side view)



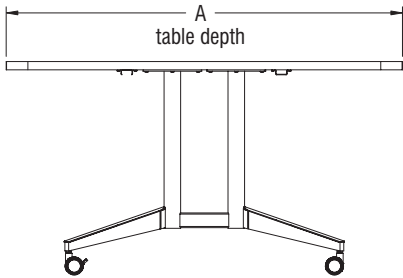
Fixed-Base Double Chevron
Table with T-Base (front view)

Fixed-Base
Tables (cont.)

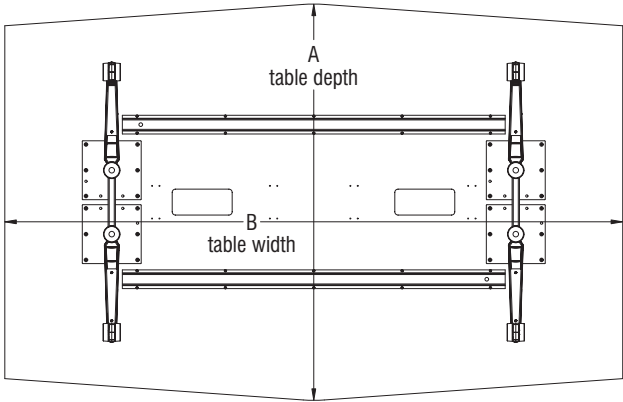
Fixed-Base Double Chevron Conference Tables - 29" High (TT-Bases/Three Bases)				
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs
42" D - 47.73"	60" W - 59.93"	29" H - 27.68"	13.40"	60" W - 28.63"
	72" W - 71.93"			72" W - 40.63"
48" D - 53.70"	84" W - 83.93"			84" W - 52.63"
	96" W - 95.93"			96" W - 64.63"
	120" W - 119.93"			120" W - 88.63"



Fixed-Base Double Chevron Table
with TT-Base (front view)



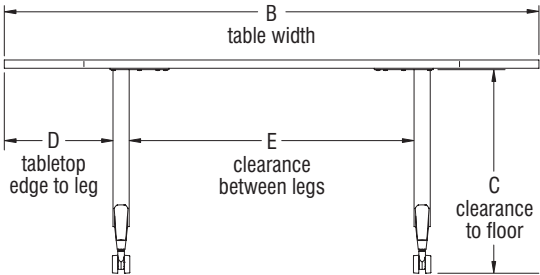
Fixed-Base Double Chevron
Table with T-Base (side view)



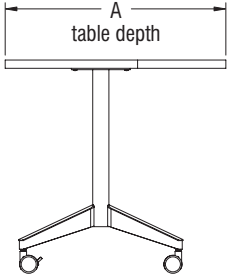
Fixed-Base Double Chevron Table
with TT-Base (bottom view)

Fixed-Base
Tables (cont.)

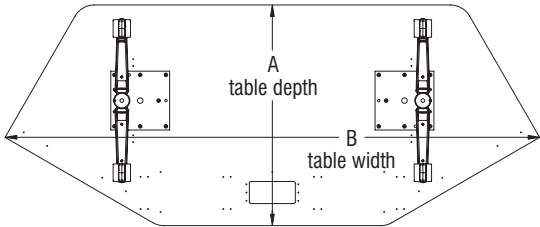
Fixed-Base Scale-Up Tables - 29" High				
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs
30" D	72" W - 72.68"	29" H - 27.68"	14.77"	38.73"



Fixed-Base Scale-Up Table
(front view)



Fixed-Base Scale-Up Table
(side view)

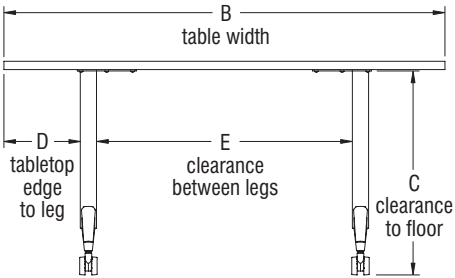


Fixed-Base Scale-Up Table
(bottom view)

Fixed-Base

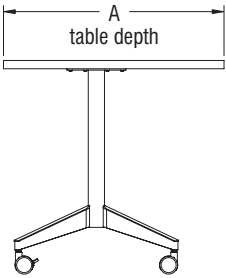
 Tables (cont.)

Fixed-Base Half Round Tables - 29" High				
A Table Depth	B Table Width	C Clearance to Floor	E Tabletop Edge to Leg	F Clearance Between Legs
24" D - 23.93"	48" D - 47.86"	29" H - 27.68"	7.37"	28.73"
30" D - 29.93"	60" D - 59.86"		10.37"	34.73"
36" D - 35.93"	72" D - 71.86"		12.37"	42.73"



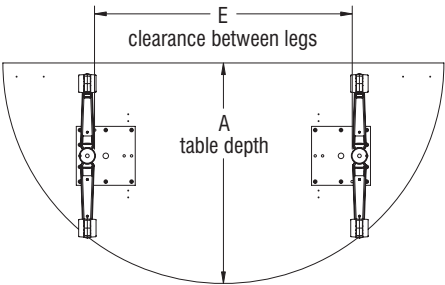
Fixed-Base Half Round Table

 (front view)



Fixed-Base Half Round Table

 (side view)

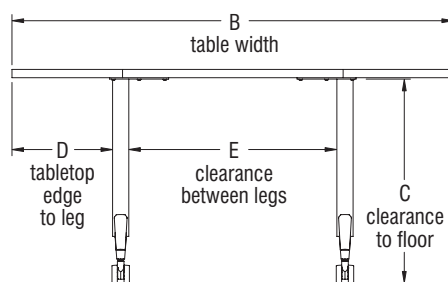


Fixed-Base Half Round Table

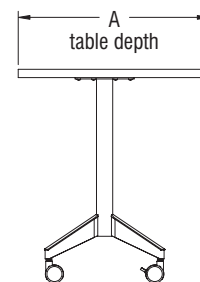
 (bottom view)

**Fixed-Base
Tables (cont.)**

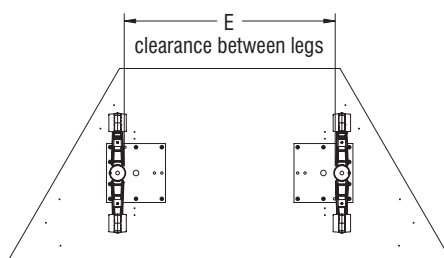
Fixed-Base Trapezoid Tables - 29" High				
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs
26" D - 25.89"	60" W - 59.93"	29" H - 27.68"	13.65"	28.23"



Fixed-Base Trapezoid Table
(front view)

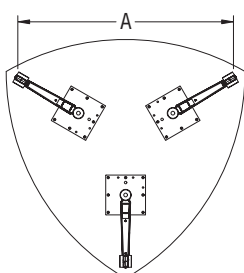


Fixed-Base Trapezoid Table
(side view)

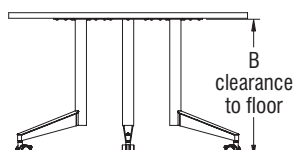


Fixed-Base Trapezoid Table
(bottom view)

Fixed-Base Guitar Pick C-Base Tables - 29" H		
Table Size	A	B Clearance to Floor
48"	43.36"	29" H - 27.68"
54"	49.36"	
60"	55.36"	

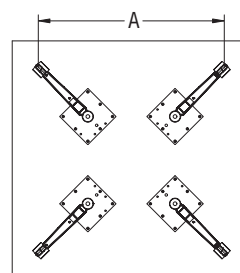


Fixed-Base Guitar
Pick C-Base Table
(bottom view)

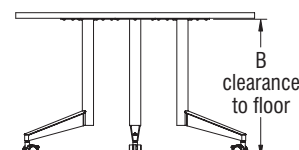


Fixed-Base Guitar
Pick C-Base Table
(front view)

Fixed-Base Square C-Base Tables - 29" H		
Table Size	A	B Clearance to Floor
42"	35.67"	29" H - 27.68"
48"	37.42"	
60"	49.42"	



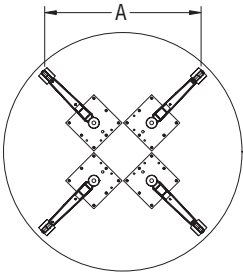
Fixed-Base Square
C-Base Table
(bottom view)



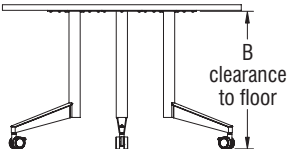
Fixed-Base Square
C-Base Table
(front view)

Fixed-Base
Tables (cont.)

Fixed-Base Round C-Base Tables - 29" H		
Table Size	A	B Clearance to Floor
48"	31.51"	29" H - 27.68"
60"	40.00"	

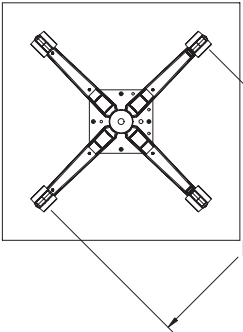


Fixed-Base Round
C-Base Table
(bottom view)

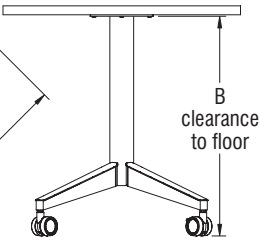


Fixed-Base Round
C-Base Table
(fixed view)

Fixed-Base Square X-Base Tables - 29" H		
Table Size	A	B Clearance to Floor
30, 36"	29, 36, 42" H	29" H - 27.68"

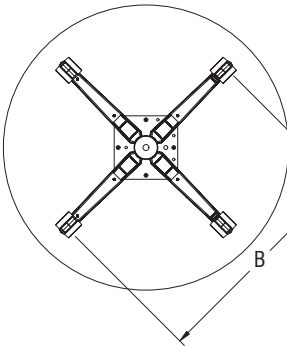


Fixed-Base Square
X-Base Table
(bottom view)

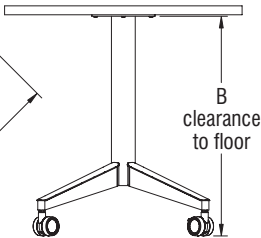


Fixed-Base Square
X-Base Table
(front view)

Fixed-Base Round X-Base Tables - 29" H		
Table Size	A	B Clearance to Floor
30, 36, 42"	29, 36, 42" H	29" H - 27.68"



Fixed-Base Round
X-Base Table
(bottom view)

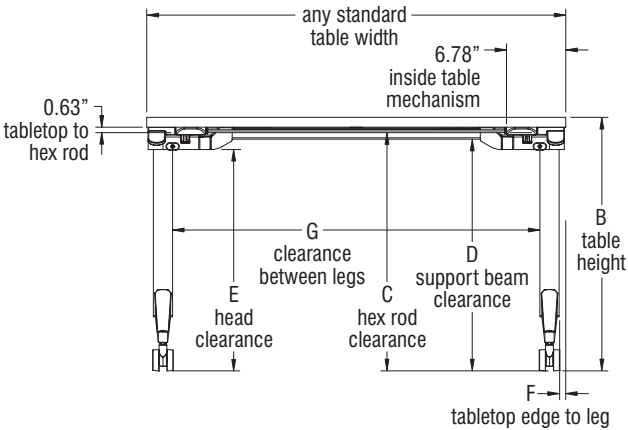


Fixed-Base Round
X-Base Table
(front view)

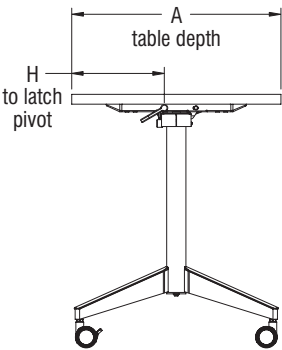
DIMENSIONS

Nesting-Base
Tables

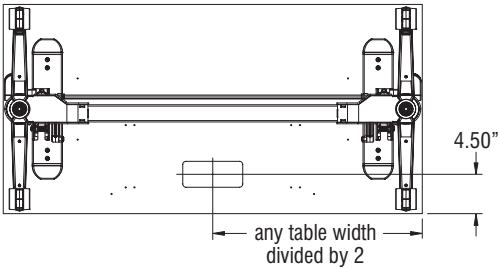
Nesting-Base Rectangular Table - 29, 36, 42" High							
A Table Depth	B Table Height	C Hex Rod Clearance	D Support Beam Clearance	E Head Clearance	F Tabletop Edge to Leg	G Clearance Between Legs	H Tabletop Edge to Latch Pivot
18" D - 17.93"	29" H 36" H 42" H	29" H - 27.25" 36" H - 34.25" 42" H - 40.25"	29" H - 26.50" 36" H - 33.50" 42" H - 39.50"	29" H - 25.32" 36" H - 32.32" 42" H - 38.32"	0.76"	30" W - 24.01"	7.59"
24" D - 23.93"						36" W - 30.01"	10.59"
30" D - 29.93"						42" W - 30.01"	13.59"
36" D - 35.93"						48" W - 42.01" 54" W - 42.01" 60" W - 54.01" 66" W - 54.01" 72" W - 66.01"	16.59"



Nesting-Base Rectangular Table
(front view)



Nesting-Base Rectangular Table
(side view)



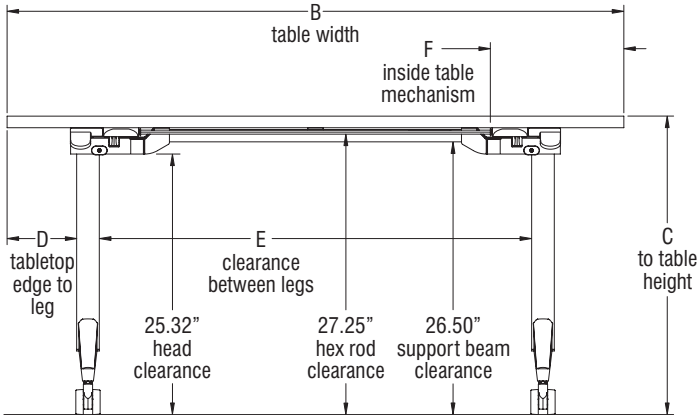
Nesting-Base Rectangular Table
(bottom view)

Nesting-Base

Tables (cont.)

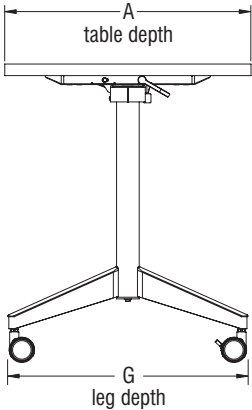
Nesting-Base Rectangular Collaborative Table - 29" High						
A Table Depth	B Table Width	C Table Height	D Tabletop Edge to Leg	E Clearance Between Legs	F Inside Table Mechanism	G Leg Depth
24" D - 23.93"	60" W - 59.93" 66" W - 65.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93"	29" H	60" W - 6.76" 66" W - 9.76"	60" W - 42.01" 66" W - 42.01"	60" W - 12.78" 66" W - 15.78"	24" D - 23.32"
30" D - 29.93"			72" W - 12.76" 84" W - 12.76"	72" W - 42.01" 84" W - 54.01"	72" W - 18.78" 84" W - 18.78"	30" D - 23.32"
36" D - 35.93"			96" W - 12.76"	96" W - 66.01"	96" W - 18.78"	36" D - 29.32"

Note: 36" deep by 60", 66", 72", 84", & 96" long collaborative tables will have two external stiffeners attached to the under side of the worksurface. The stiffener protrudes approximately 3/4" below the worksurface and may interfere with the installation of various accessories.



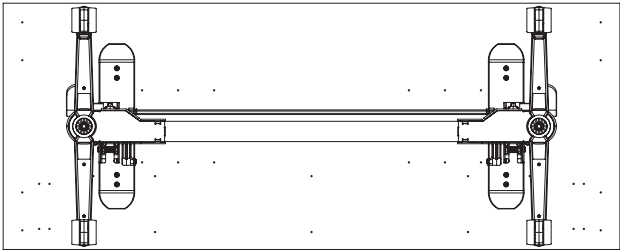
Nesting-Base Rectangular

Collaborative Table (front view)



Nesting-Base Rectangular

Collaborative Table (side view)

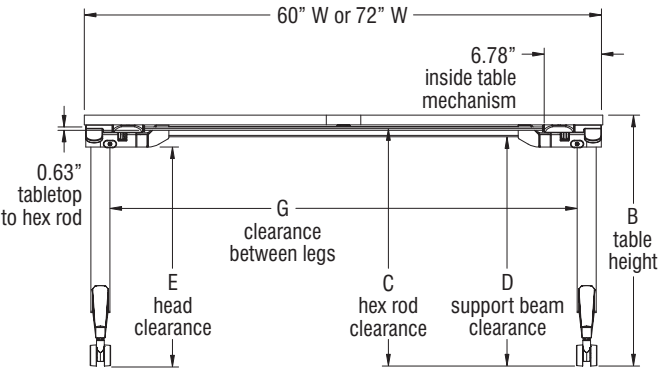


Nesting-Base Rectangular

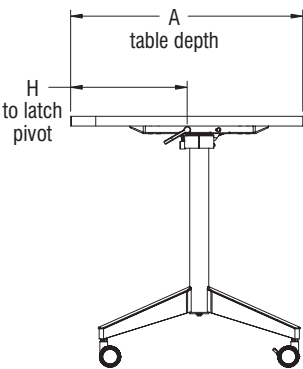
Collaborative Table (bottom view)

Nesting-Base
Tables (cont.)

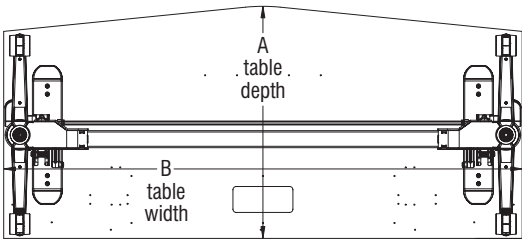
Nesting-Base Chevron Table - 29, 36, 42" High							
A Table Depth	B Table Height	C Hex Rod Clearance	D Support Beam Clearance	E Head Clearance	F Tabletop Edge to Leg	G Clearance Between Legs	H Tabletop Edge to Latch Pivot
18" D - 20.83"	29" H	29" H - 27.25"	29" H - 26.50"	29" H - 25.32"	0.76"	60" W - 54.01" 72" W - 66.01"	10.62"
24" D - 26.83"	36" H	36" H - 34.25"	36" H - 33.50"	36" H - 32.32"			13.49"
30" D - 32.83"	42" H	42" H - 40.25"	42" H - 39.50"	42" H - 38.32"			16.42"



Nesting-Base Chevron Table
(front view)



Nesting-Base Chevron Table
(side view)

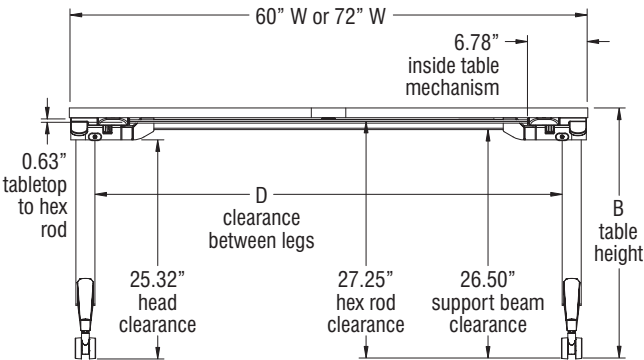


Nesting-Base Chevron Table
(bottom view)

Nesting-Base

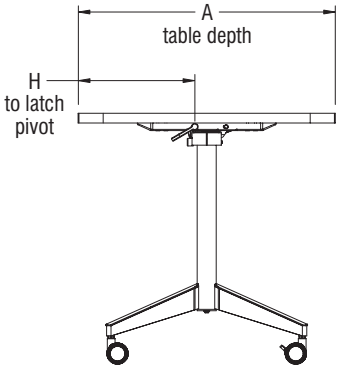
Tables (cont.)

Nesting-Base Double Chevron Table - 29" High				
A Table Depth	B Table Height	C Tabletop Edge to Leg	D Clearance Between Legs	E Tabletop Edge to Latch Pivot
24" D - 29.73"	29" H	0.76"	60" W - 54.01" 72" W - 66.01"	13.49"
30" D - 35.73"				16.62"
36" D - 41.73"				19.62"



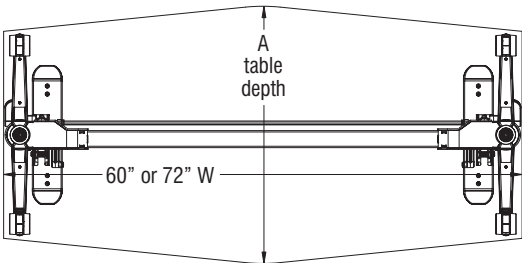
Nesting-Base Double Chevron Table

(front view)



Nesting-Base Double Chevron Table

(side view)

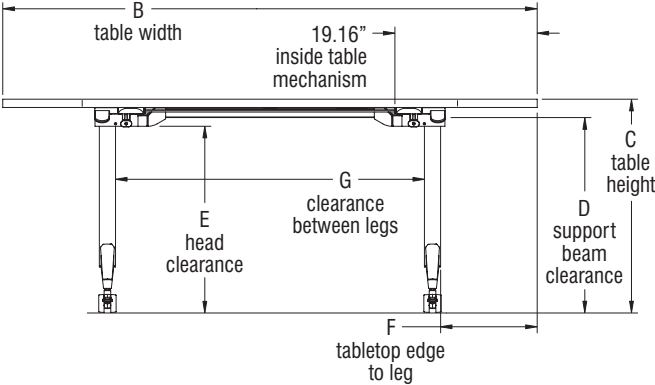


Nesting-Base Double Chevron Table

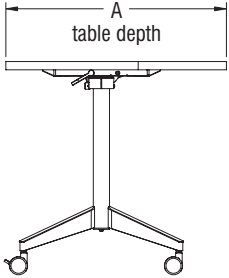
(bottom view)

Nesting-Base
Tables (cont.)

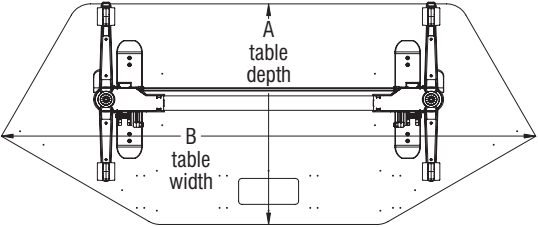
Nesting-Base Scale-Up Table - 29" High						
A Table Depth	B Table Width	C Table Height	D Support Beam Clearance	E Head Clearance	F Tabletop Edge to Leg	G Clearance Between Legs
30" D	72" W - 72.68"	29" H	26.50"	25.32"	13.76"	42"



Nesting-Base Scale-Up Table
(front view)



Nesting-Base Scale-Up Table
(side view)

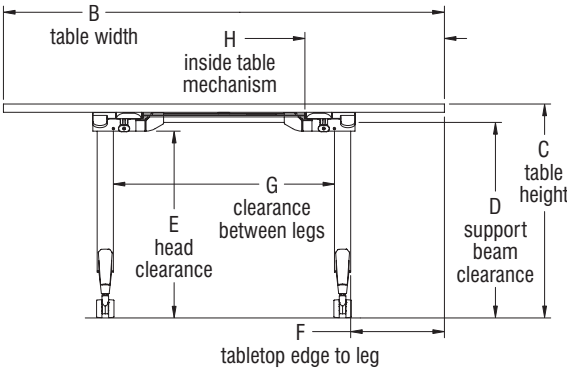


Nesting-Base Scale-Up Table
(bottom view)

Nesting-Base

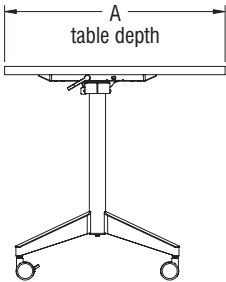
Tables (cont.)

Nesting-Base Half Round Table - 29" High							
A Table Depth	B Table Width	C Table Height	D Support Beam Clearance	E Head Clearance	F Tabletop Edge to Leg	G Clearance Between Legs	H Inside Table Mechanism
24" D - 23.93"	48" D - 47.86"	29" H	26.50"	25.32"	7.37"	28.73"	12.74"
30" D - 29.93"	60" D - 59.86"				10.37"	34.73"	18.74"
36" D - 35.93"	72" D - 71.86"				12.37"	42.73"	18.74"



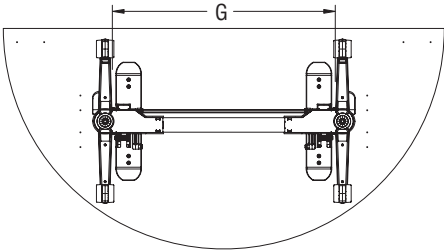
Nesting-Base Half Round Table

(front view)



Nesting-Base Half Round Table

(side view)

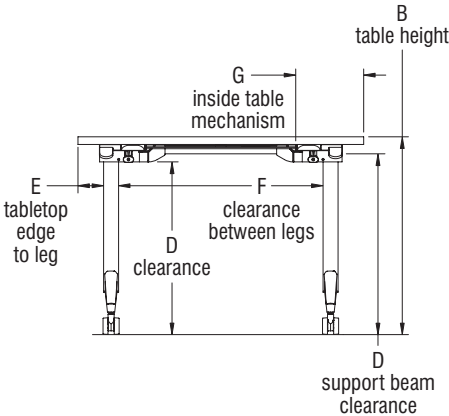


Nesting-Base Half Round Table

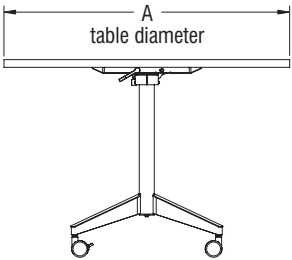
(bottom view)

Nesting-Base
Tables (cont.)

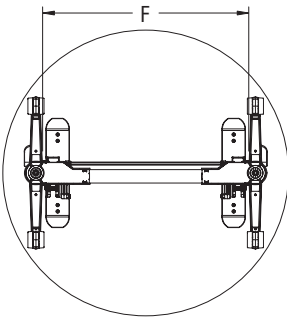
Nesting-Base Round Tables - 29" High						
A Table Diameter	B Table Height	C Support Beam Clearance	D Clearance	E Tabletop Edge to Leg	F Clearance Between Legs	G Inside Table Mechanism
42" D	29" H	26.50"	25.32"	3.76"	30"	9.78"
48" D				6.76"		12.78"



Nesting-Base Round Table
(front view)



Nesting-Base Round Table
(side view)

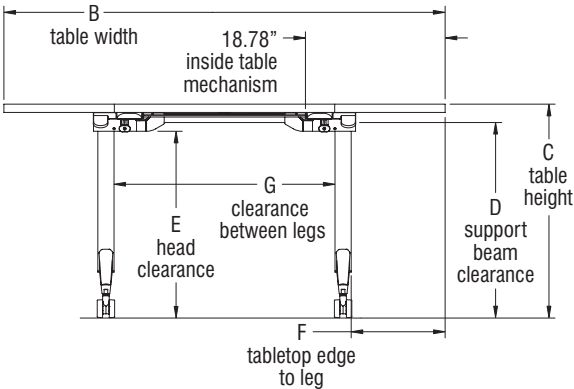


Nesting-Base Round Table
(bottom view)

Nesting-Base

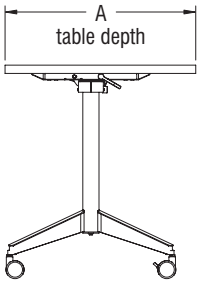
 Tables (cont.)

Nesting-Base Trapezoid Table - 29" High						
A Table Depth	B Table Width	C Table Height	D Support Beam Clearance	E Head Clearance	F Tabletop Edge to Leg	G Clearance Between Legs
26" D - 25.89"	60" W - 59.93"	29" H	26.50"	25.32"	13.65"	28.23"



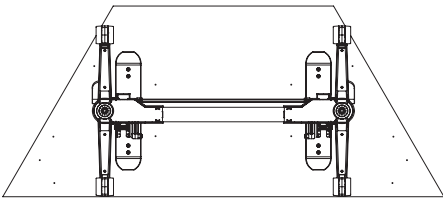
Nesting-Base Trapezoid

 Table (front view)



Nesting-Base Trapezoid

 Table (side view)

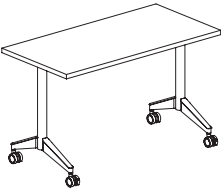


Nesting-Base Trapezoid

 Table (bottom view)

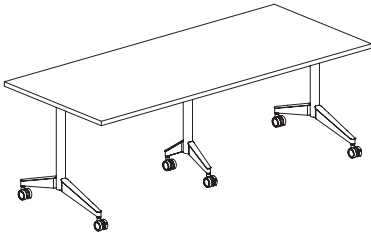
STATEMENT OF LINE

Fixed-Height Tables - Fixed-Top Base



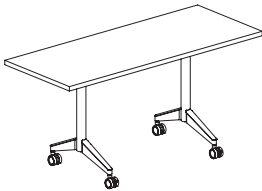
29" Fixed-Height
Fixed-Top Base
Rectangle Training Table

PIFR1830T	PIFR2430T	PIFR3036T	PIFR3636T
PIFR1836T	PIFR2436T	PIFR3042T	PIFR3642T
PIFR1842T	PIFR2442T	PIFR3048T	PIFR3648T
PIFR1848T	PIFR2448T	PIFR3054T	PIFR3654T
PIFR1854T	PIFR2454T	PIFR3060T	PIFR3660T
PIFR1860T	PIFR2460T	PIFR3066T	PIFR3666T
PIFR1866T	PIFR2466T	PIFR3072T	PIFR3672T
PIFR1872T	PIFR2472T		



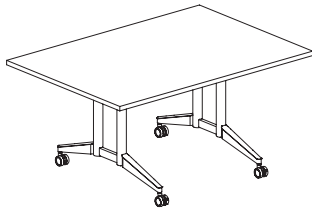
29" Fixed-Height
Fixed-Top Base
Rectangle Training Table

PIFR3684T
PIFR3696T



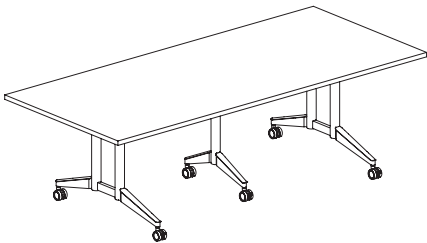
29" Fixed-Height
Fixed-Top Base
Rectangle Collaborative Table

PIFR2460C	PIFR3060C	PIFR3660C
PIFR2466C	PIFR3066C	PIFR3666C
PIFR2472C	PIFR3072C	PIFR3672C
PIFR2484C	PIFR3084C	PIFR3684C
PIFR2496C	PIFR3096C	PIFR3696C



29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table

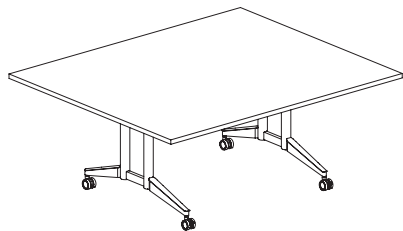
PIFR4260	PIFR4860
PIFR4272	PIFR4872
PIFR4284	PIFR4884



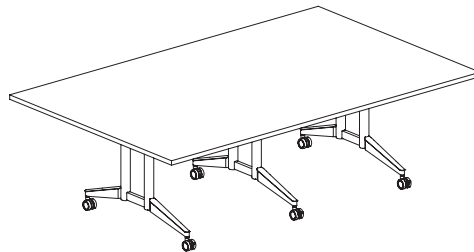
29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table

PIFR4296	PIFR4896
PIFR42120	PIFR48120
	PIFR48144

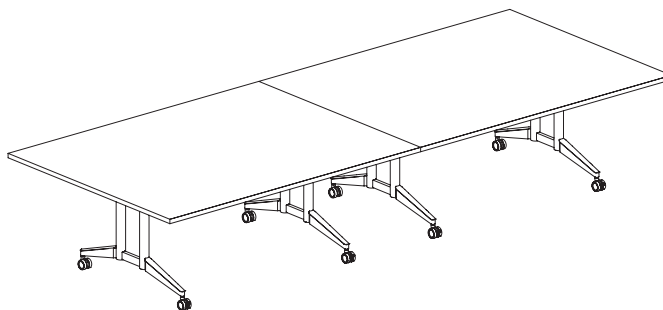
Fixed-Height Tables - Fixed-Top Base (cont.)



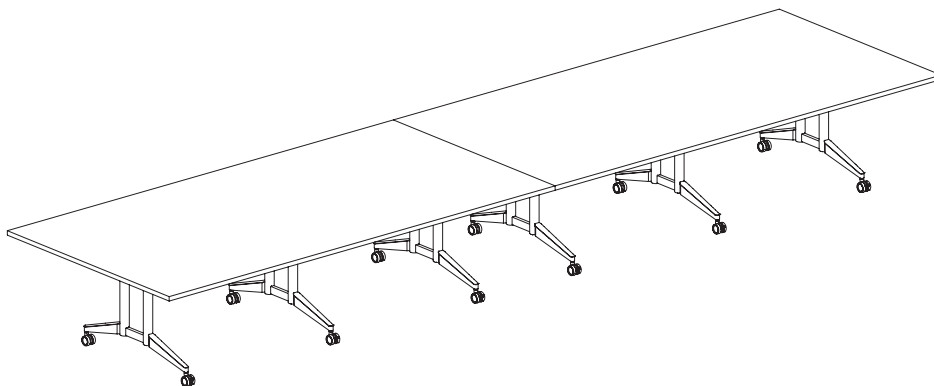
29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table
PIFR6072
PIFR6084



29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table
PIFR6096
PIFR60120
PIFR60132
PIFR60144

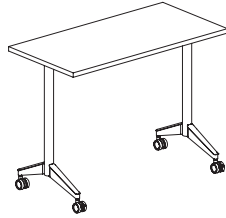


29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table
PIFR60156
PIFR60168
PIFR60192



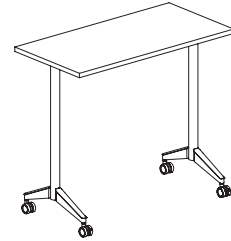
29" Fixed-Height
Fixed-Top Base (TT-Base)
Rectangle Conference Table
PIFR60240

Fixed-Height Tables - Fixed-Top Base (cont.)



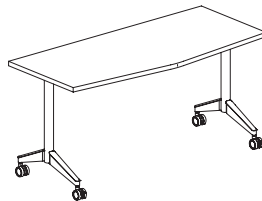
36" Fixed-Height
Fixed-Top Base
Rectangular Counter-Height Table

PIFR1836H36	PIFR2436H36	PIFR3036H36
PIFR1842H36	PIFR2442H36	PIFR3042H36
PIFR1848H36	PIFR2448H36	PIFR3048H36
PIFR1854H36	PIFR2454H36	PIFR3054H36
PIFR1860H36	PIFR2460H36	PIFR3060H36
PIFR1866H36	PIFR2466H36	PIFR3066H36
PIFR1872H36	PIFR2472H36	PIFR3072H36



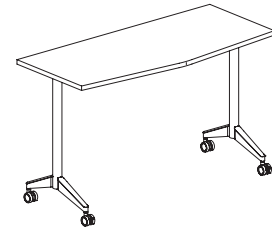
42" Fixed-Height
Fixed-Top Base
Rectangular Café-Height Table

PIFR1836H42	PIFR2436H42	PIFR3036H42
PIFR1842H42	PIFR2442H42	PIFR3042H42
PIFR1848H42	PIFR2448H42	PIFR3048H42
PIFR1854H42	PIFR2454H42	PIFR3054H42
PIFR1860H42	PIFR2460H42	PIFR3060H42
PIFR1866H42	PIFR2466H42	PIFR3066H42
PIFR1872H42	PIFR2472H42	PIFR3072H42



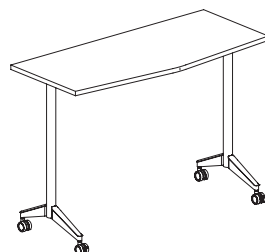
29" Fixed-Height
Fixed-Top Base
Chevron Table

PIFCV1860	PIFCV2460	PIFCV3060
PIFCV1872	PIFCV2472	PIFCV3072



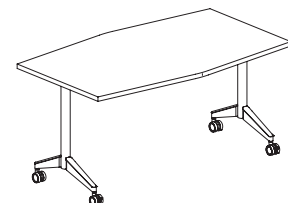
36" Fixed-Height
Fixed-Top Base
Chevron Counter-Height Table

PIFCV1860H36	PIFCV2460H36	PIFCV3060H36
PIFCV1872H36	PIFCV2472H36	PIFCV3072H36



42" Fixed-Height
Fixed-Top Base
Chevron Café-Height Table

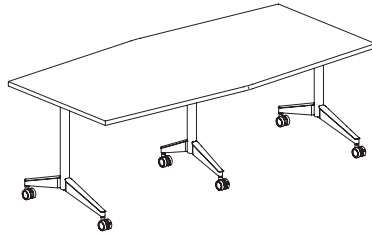
PIFCV1860H42	PIFCV2460H42	PIFCV3060H42
PIFCV1872H42	PIFCV2472H42	PIFCV3072H42



29" Fixed-Height
Fixed-Top Base
Double Chevron Table

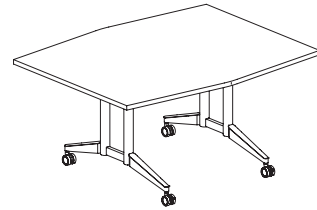
PIFDC3060T	PIFDC3660T
PIFDC3072T	PIFDC3672T

Fixed-Height Tables - Fixed-Top Base (cont.)



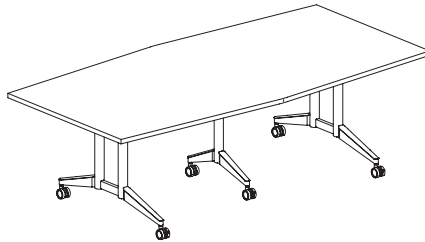
29" Fixed-Height
Fixed-Top Base
Double Chevron Table

PIFDV3684T
PIFDV3696T



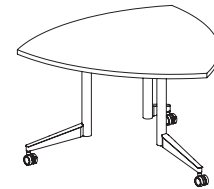
29" Fixed-Height
Fixed-Top Base (TT-Base)
Double Chevron Table

PIFDC4260 PIFDC4860
PIFDC4272 PIFDC4872
PIFDC4284 PIFDC4884



29" Fixed-Height
Fixed-Top Base (TT-Base)
Double Chevron Table

PIFDC4296 PIFDC4896
PIFDC42120 PIFDC48120



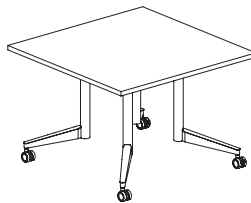
29" Fixed-Height
Fixed-Top Base
Guitar Pick Table

PIFG48
PIFG54
PIFG60



29" Fixed-Height
Fixed-Top Base
Square Table

PIFXSQ30
PIFXSQ36



29" Fixed-Height
Fixed-Top Base
Square Table

PIFCSQ42
PIFCSQ48
PIFCSQ60



36" Fixed-Height
Fixed-Top Base
Square Table

PIFXSQ30H36
PIFXSQ36H36



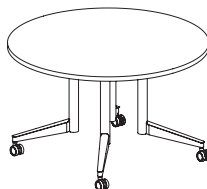
42" Fixed-Height
Fixed-Top Base
Square Table

PIFXSQ30H42
PIFXSQ36H42



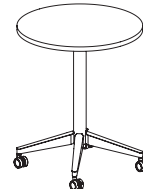
29" Fixed-Height
Fixed-Top Base
Round Table

PIFXRD30
PIFXRD36
PIFXRD42



29" Fixed-Height
Fixed-Top Base
Round Table

PIFCRD48
PIFCRD60



36" Fixed-Height
Fixed-Top Base
Round Table

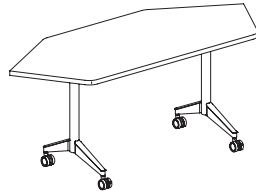
PIFXRD30H36
PIFXRD36H36
PIFXRD42H36



42" Fixed-Height
Fixed-Top Base
Round Table

PIFXRD30H42
PIFXRD36H42
PIFXRD42H42

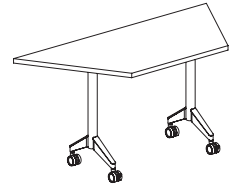
Fixed-Height Tables - Fixed-Top Base (cont.)



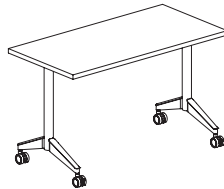
29" Fixed-Height
Fixed-Top Base
Scale-Up Table
PIFS3072



29" Fixed-Height
Fixed-Top Base
Half-Round Table
PIFH48
PIFH60
PIFH72

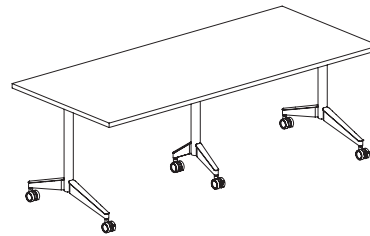


29" Fixed-Height
Fixed-Top Base
Trapezoid Table
PIFT3060



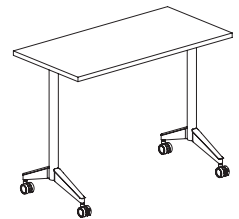
29" Fixed-Height
Fixed-Top Base
Rectangle Training Table
Single-Circuit Electrical

PAFR2436T	PAFR3036T	PAFR3636T
PAFR2442T	PAFR3042T	PAFR3642T
PAFR2448T	PAFR3048T	PAFR3648T
PAFR2454T	PAFR3054T	PAFR3654T
PAFR2460T	PAFR3060T	PAFR3660T
PAFR2466T	PAFR3066T	PAFR3666T
PAFR2472T	PAFR3072T	PAFR3672T



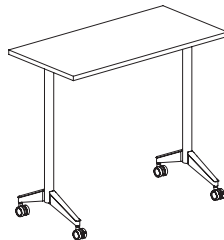
29" Fixed-Height
Fixed-Top Base
Rectangle Training Table
Single-Circuit Electrical

PAFR3684T
PAFR3696T



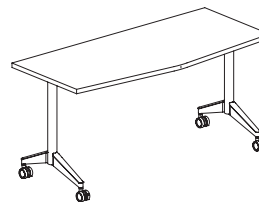
36" Fixed-Height
Fixed-Top Base
Rectangular Counter-Height Table
Single-Circuit Electrical

PAFR2436H36	PAFR3036H36
PAFR2442H36	PAFR3042H36
PAFR2448H36	PAFR3048H36
PAFR2454H36	PAFR3054H36
PAFR2460H36	PAFR3060H36
PAFR2466H36	PAFR3066H36
PAFR2472H36	PAFR3072H36



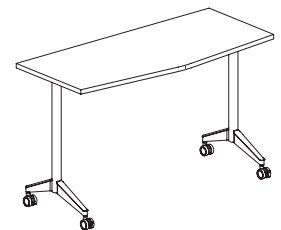
42" Fixed-Height
Fixed-Top Base
Rectangular Café-Height Table
Single-Circuit Electrical

PAFR2436H42	PAFR3036H42
PAFR2442H42	PAFR3042H42
PAFR2448H42	PAFR3048H42
PAFR2454H42	PAFR3054H42
PAFR2460H42	PAFR3060H42
PAFR2466H42	PAFR3066H42
PAFR2472H42	PAFR3072H42



29" Fixed-Height
Fixed-Top Base
Chevron Table
Single-Circuit Electrical

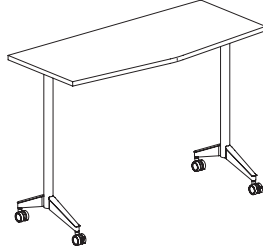
PAFCV2460 PAFCV3060
PAFCV2472 PAFCV3072



36" Fixed-Height
Fixed-Top Base
Chevron Counter-Height Table
Single-Circuit Electrical

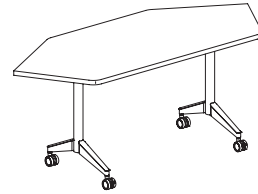
PAFCV2460H36 PAFCV3060H36
PAFCV2460H36 PAFCV3072H36

Fixed-Height Tables - Fixed-Top Base (cont.)



42" Fixed-Height
Fixed-Top Base
Chevron Café-Height Table
Single-Circuit Electrical

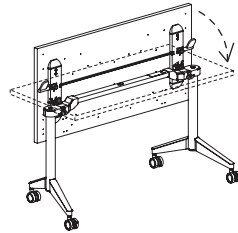
PAFCV2460H42 PAFCV3060H42
PAFCV2460H42 PAFCV3072H42



29" Fixed-Height
Fixed-Top Base
Scale-Up Table
Single-Circuit Electrical

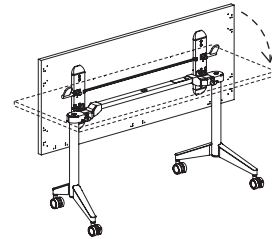
PAFS3072

Fixed-Height Tables - Nesting-Top Base



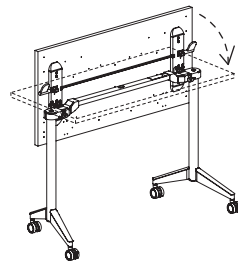
29" Fixed-Height
Nesting-Top Base
Rectangle Training Table

PINR1830T	PINR2430T	PINR3036T	PINR3636T
PINR1836T	PINR2436T	PINR3042T	PINR3642T
PINR1842T	PINR2442T	PINR3048T	PINR3648T
PINR1848T	PINR2448T	PINR3054T	PINR3654T
PINR1854T	PINR2454T	PINR3060T	PINR3660T
PINR1860T	PINR2460T	PINR3066T	PINR3666T
PINR1866T	PINR2466T	PINR3072T	PINR3672T
PINR1872T	PINR2472T		



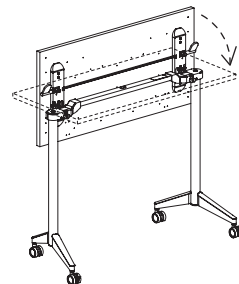
29" Fixed-Height
Nesting-Top Base
Rectangle Collaborative Table

PINR2460C	PINR3060C	PINR3660C
PINR2466C	PINR3066C	PINR3666C
PINR2472C	PINR3072C	PINR3672C
PINR2484C	PINR3084C	PINR3684C
PINR2496C	PINR3096C	PINR3696C



36" Fixed-Height
Nesting-Top Base
Rectangular Counter-Height Table

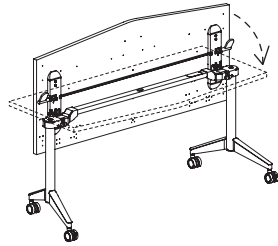
PINR2436H36	PINR3036H36
PINR2442H36	PINR3042H36
PINR2448H36	PINR3048H36
PINR2454H36	PINR3054H36
PINR2460H36	PINR3060H36
PINR2466H36	PINR3066H36
PINR2472H36	PINR3072H36



42" Fixed-Height
Nesting-Top Base
Rectangular Café-Height Table

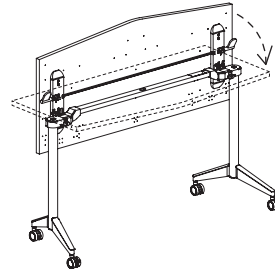
PINR2436H42	PINR3036H42
PINR2442H42	PINR3042H42
PINR2448H42	PINR3048H42
PINR2454H42	PINR3054H42
PINR2460H42	PINR3060H42
PINR2466H42	PINR3066H42
PINR2472H42	PINR3072H42

Fixed-Height Tables - Nesting-Top Base (cont.)



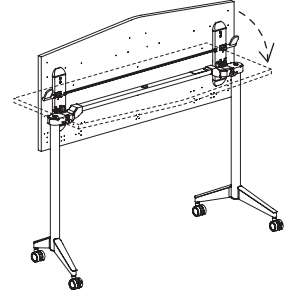
29" Fixed-Height
Nesting-Top Base
Chevron Table

PINCV1860 PINCV2460 PINCV3060
PINCV1872 PINCV2472 PINCV3072



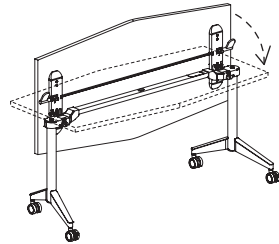
36" Fixed-Height
Nesting-Top Base
Chevron Counter-Height Table

PINCV2460H36 PINCV3060H36
PINCV2472H36 PINCV3072H36



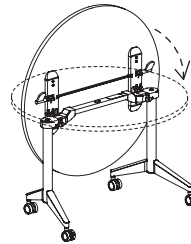
42" Fixed-Height
Nesting-Top Base
Chevron Café-Height Table

PINCV2460H42 PINCV3060H42
PINCV2472H42 PINCV3072H42



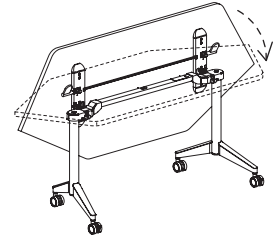
29" Fixed-Height
Nesting-Top Base
Double Chevron Table

PINCV1860 PINCV2460 PINCV3060
PINCV1872 PINCV2472 PINCV3072



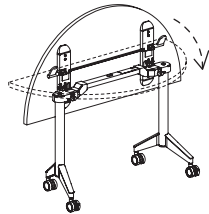
29" Fixed-Height
Nesting-Top Base
Round Table

PINRD42
PINRD48



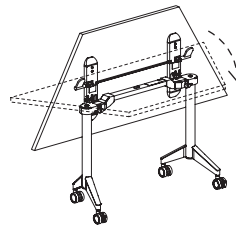
29" Fixed-Height
Nesting-Top Base
Scale-Up Table

PINS3072



29" Fixed-Height
Nesting-Top Base
Half-Round Table

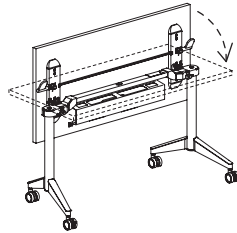
PINH48
PINH60



29" Fixed-Height
Nesting-Top Base
Trapezoid Table

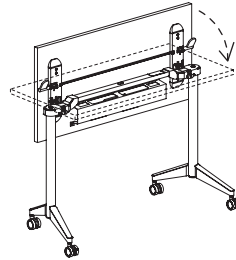
PINT3060

Fixed-Height Tables - Nesting-Top Base (cont.)



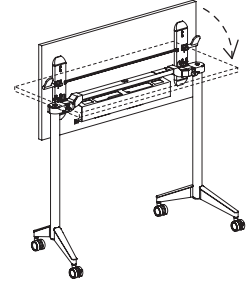
29" Fixed-Height
Nesting-Top Base
Rectangle Training Table
Single-Circuit Electrical

PANR2436T	PANR3036T	PANR3636T
PANR2442T	PANR3042T	PANR3642T
PANR2448T	PANR3048T	PANR3648T
PANR2454T	PANR3054T	PANR3654T
PANR2460T	PANR3060T	PANR3660T
PANR2466T	PANR3066T	PANR3666T
PANR2472T	PANR3072T	PANR3672T



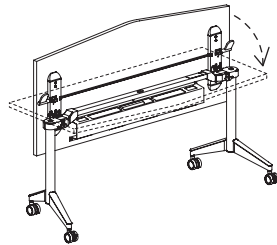
36" Fixed-Height
Nesting-Top Base
Rectangle Counter-Height Table
Single-Circuit Electrical

PANR2436H36	PANR3036H36
PANR2442H36	PANR3042H36
PANR2448H36	PANR3048H36
PANR2454H36	PANR3054H36
PANR2460H36	PANR3060H36
PANR2466H36	PANR3066H36
PANR2472H36	PANR3072H36



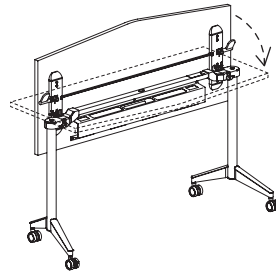
42" Fixed-Height
Nesting-Top Base
Rectangle Café-Height Table
Single-Circuit Electrical

PANR2436H42	PANR3036H42
PANR2442H42	PANR3042H42
PANR2448H42	PANR3048H42
PANR2454H42	PANR3054H42
PANR2460H42	PANR3060H42
PANR2466H42	PANR3066H42
PANR2472H42	PANR3072H42



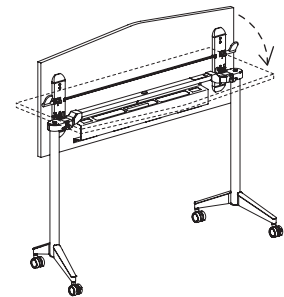
29" Fixed-Height
Nesting-Top Base
Chevron Table
Single-Circuit Electrical

PANCV2460	PANCV3060
PANCV2472	PANCV3072



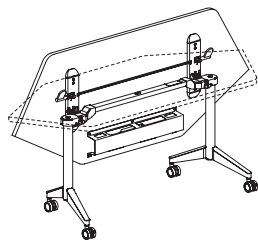
36" Fixed-Height
Nesting-Top Base
Chevron Counter-Height Table
Single-Circuit Electrical

PANCV2460H36	PANCV3060H36
PANCV2472H36	PANCV3072H36



42" Fixed-Height
Nesting-Top Base
Chevron Café-Height Table
Single-Circuit Electrical

PANCV2460H42	PANCV3060H42
PANCV2472H42	PANCV3072H42



29" Fixed-Height
Nesting-Top Base
Scale-Up Table
Single-Circuit Electrical

PANS3072

PIROUETTE
HA TABLES -
OVERVIEW

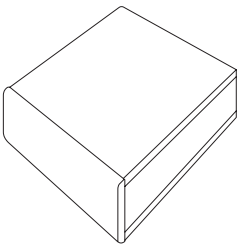
Tabletops

Product Overview
Pirouette HA tabletops are offered in various shapes and base configurations, which support learning, conference, and café applications creating a consistent design aesthetic throughout a space.

	Rectangular	Chevron
		
Features		
Screw-Adjustable Height	•	•
Pneumatic-Adjustable Height	•	•
Modesty Panel	•	•
Ganging Available		
Power Modules with 3-Prong Plug	•	•
Pattern Electrical System		
General Dimensions		
Height	29"-44"	29"-44"
Top	24", 30" D x 48"-72" W	24", 30" D x 60, 72" W Midpoint is 3" wider than ends.

Edge Styles

Product Overview

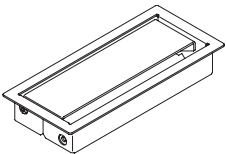


74P Edge
(74P)

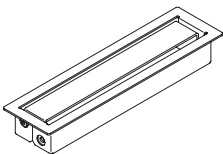
Grommets

Product Overview

Metal grommets are available to fit Dean, Nacre and Node module tabletop cutouts.



Nacre® Grommet
(3" x 6.94" cutout)



Dean® Grommet
(1.94" x 7.3" cutout)

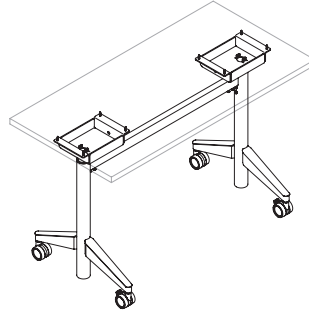


Node Grommet
(3" diameter cutout)

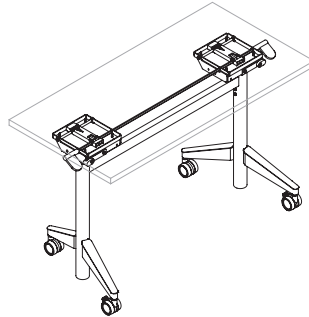
Bases

Product Overview

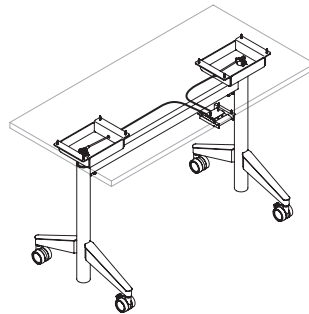
Screw-Adjustable Height - Fixed Top Base: A solution that supports sit-to-stand in learning and training applications, creating a consistent design aesthetic throughout a space. Adjustable from 29"-44" in 1" increments for a sit-to-stand solution.



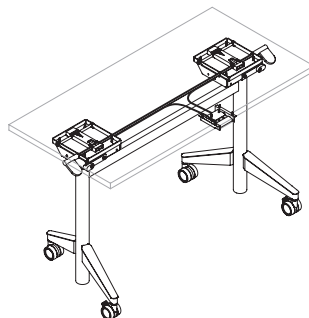
Screw-Adjustable Height - Nesting Top Base: A leg-within-leg nesting solution. Pirouette HA nesting tables always have angled feet to allow for straight-line nesting. This decreases the amount of floor space needed for storage, while maximizing leg room for those seated on the user side of the table. Adjustable from 29"-44" with 1" increments for a sit-to-stand solution.



Pneumatic-Adjustable Height - Fixed Top Base: A solution that supports sit-to-stand in learning and training applications, creating a consistent design aesthetic throughout a space. Easily adjustable from 29"-44" with infinite adjustments for a sit-to-stand solution.



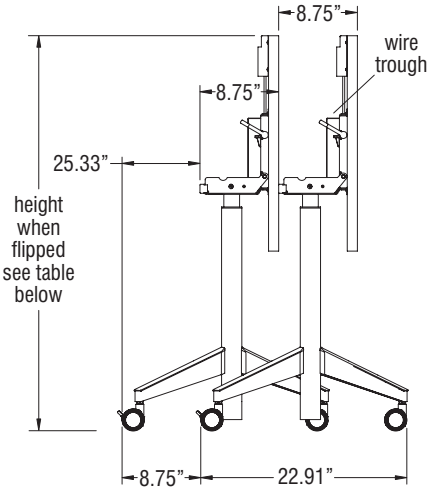
Pneumatic-Adjustable Height - Nesting Top Base: A leg-within-leg nesting solution. Pirouette HA nesting tables always have angled feet to allow for straight-line nesting. This decreases the amount of floor space needed for storage, while maximizing leg room for those seated on the user side of the table. Easily adjustable from 29"-44" with infinite adjustments for a sit-to-stand solution.



Nesting
Information

24-30" Deep Tabletops
Nesting Footprint Calculation: Overall Depth of a Row = 22.91" (1 table) + 8.75" (additional tables)
Examples: 2 tables: 22.91" (1 table) + 8.75" (1 table) = 33.66"
 4 tables: 22.91" (1 table) + 8.75" (3 tables) = 49.16"

24"-30" Deep Nesting Tables	
Number of Tables	Depth When Flipped Up
1	22.91"
2	33.66"
3	40.41"
4	49.16"



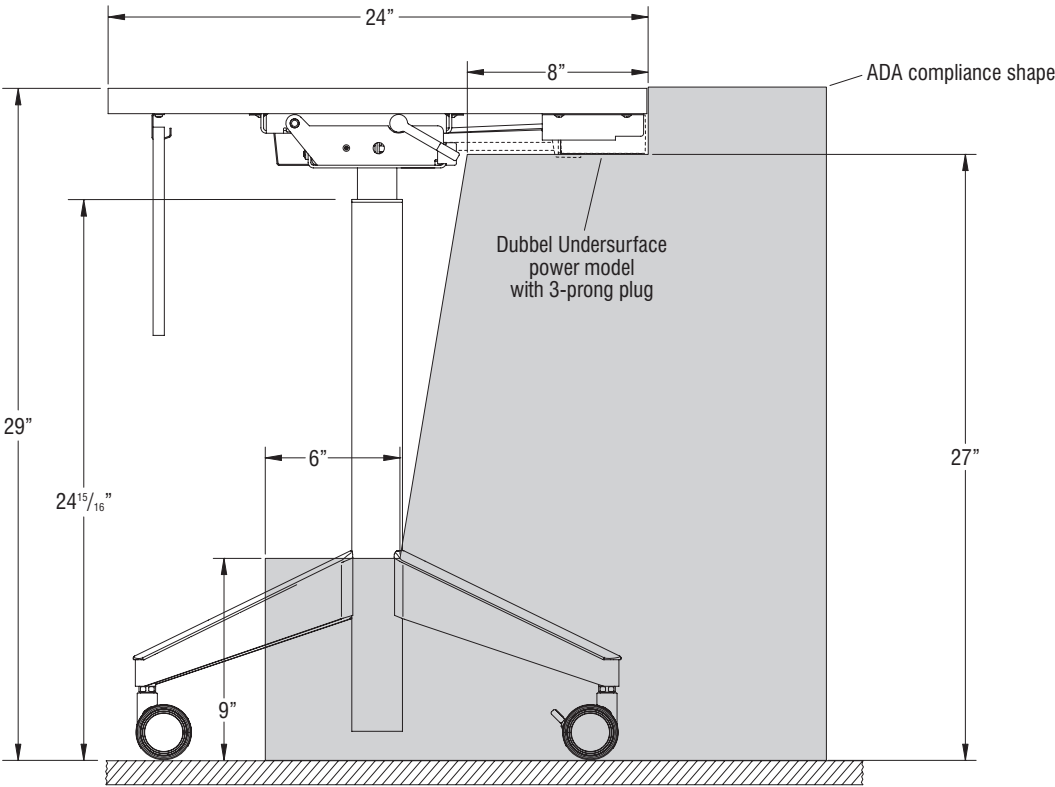
24"-30" Deep Tabletops

Nesting Table Height							
	Table Depth	Height When Flipped Up	Foot Base		Table Depth	Height When Flipped Up	Foot Base
PSNR (SR)	24"	44"-59"	23"	PSNCV (SC)	24"	47"-62"	23"
PPNR (PR)	24"	44"-59"	23"	PPNCV (PC)	24"	47"-62"	23"
PSNR (SR)	30"	47"-62"	23"	PSNCV (SC)	30"	50"-65"	23"
PPNR (PR)	30"	47"-62"	23"	PPNCV (PC)	30"	50"-65"	23"

Undersurface
Clearance

Planning Guidelines

Note: 902.4.2 Height Children + 902.3 Height Adults from 2010 ADA + ICC A117.1-2017.



Model PPNR - 24" x 48" (side view)

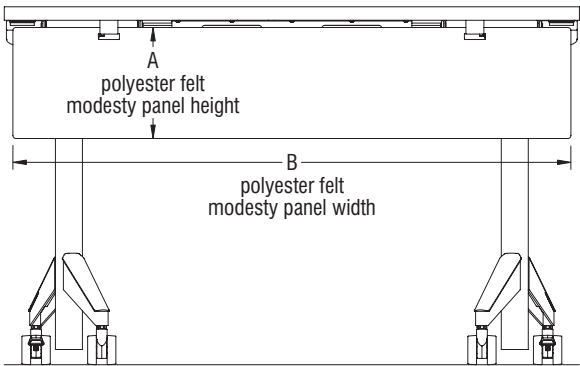
ADA Compliance Shape: Minimum requirement for Knee and Toe Clearance per 2010 ADA and ICC A117.1.

Modesty Panel

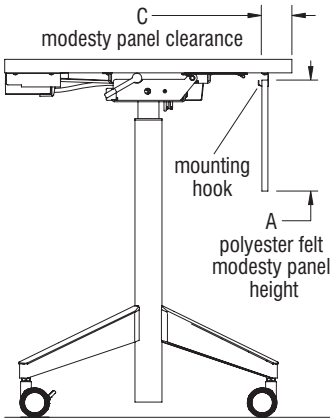
Product Overview

Optional modesty panels are available in polyester felt with integrated wire management. Tabletops will have appropriate pre-drilled holes to accept the modesty panel.

- Note:** Dean Clamp-On power module is not available on tables when a modesty panel is specified.



Pirouette HA Tables with Polyester Felt Modesty Panel (back view)(24" x 48" Rectangular Screw-Adjustable Height Nesting-Top Base shown)



Pirouette HA Tables with Polyester Felt Modesty Panel (side view)(24" x 48" Rectangular Screw-Adjustable Height Nesting-Top Base shown)

Product Dimensions		
	Polyester Felt (Fixed Tables)	Polyester Felt (Nesting Tables)
A	9.25"	9.25"
B	Table Width, Less 1.5"	Table Width, Less 1.5"
C	1.61"	1.61" (24" Deep Tops) 6.11" (30" Deep Tops)

Cable Management

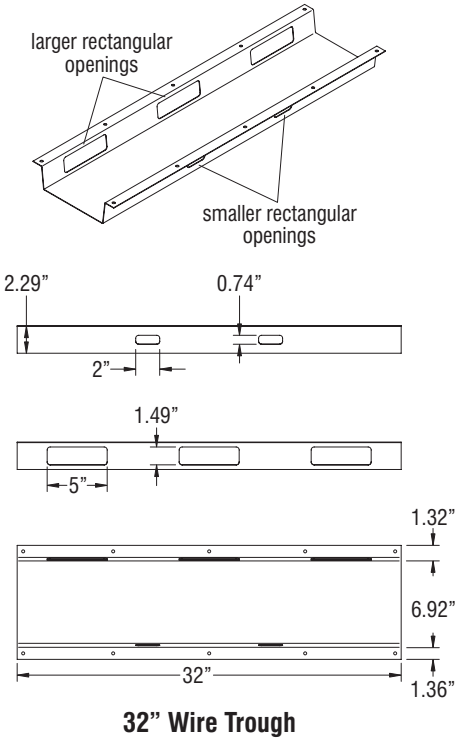
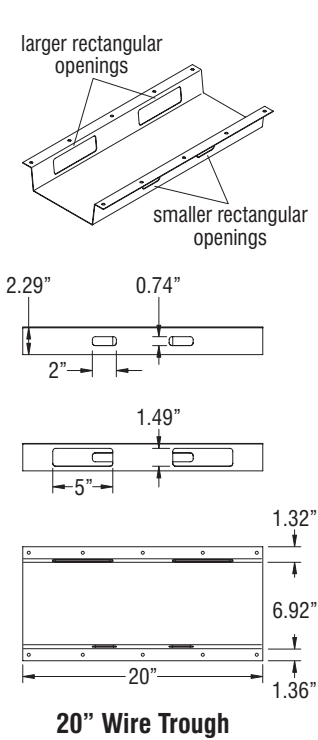
Product Overview

Cable Trough: Cable trough keeps actuator cables enclosed and allows some simple wire management. Cable trough is not compatible with Snap-In RPT power modules for pattern.

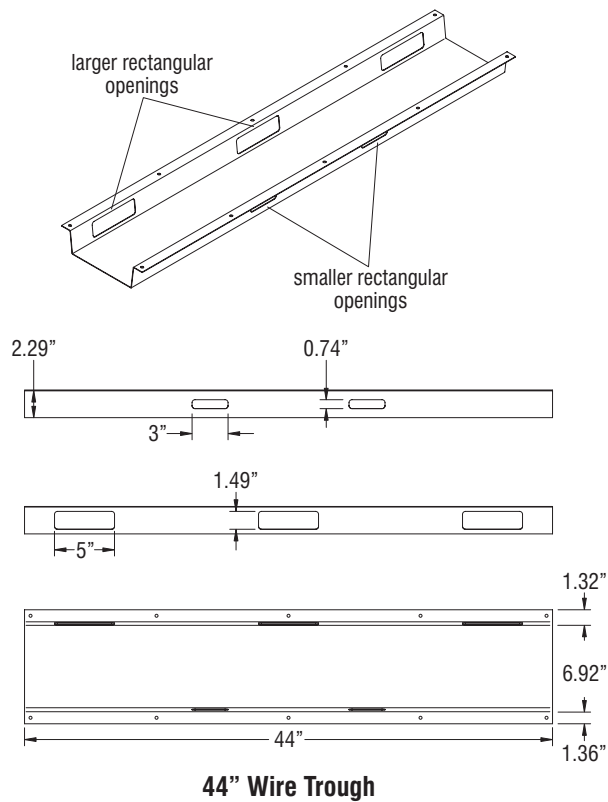
Planning Guidelines

Tabletop Size	Trough Size
48" , 54"	20"
60, 66"	32"
72"	44"

Wire Trough With	Smaller Rectangular Openings	Larger Rectangular Openings
20"	2	2
32"	2	3
44"	2	3



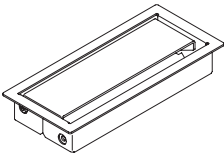
**Cable
Management
(cont.)**



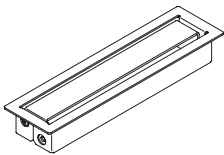
**Wire
Management**

Product Overview

Grommets: Metal grommets are available to fit Dean, Nacre and Node module tabletop cutouts. Grommets, modules and electrical components are field installed.



Nacre® Grommet
(3" x 6.94" cutout)



Dean® Grommet
(1.94" x 7.3" cutout)

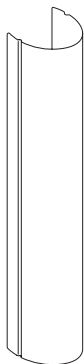


Node Grommet
(3" diameter cutout)

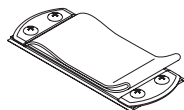
**Wire
Management
(cont.)**

Product Overview

Vertical Wire Manager: Vertical wire manager is color matched to table base.



Velcro Wire Manager: Two Velcro wire managers are included with table when power modules are specified.



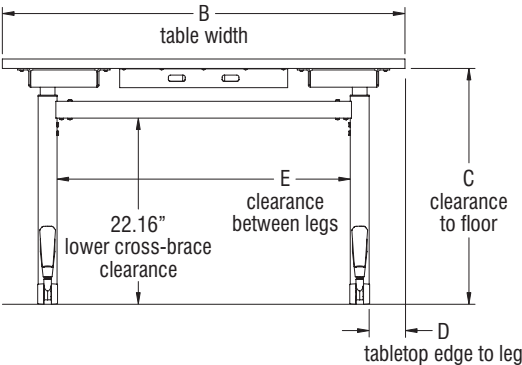
Strain Relief Clip: Strain relief clips are included with table when power modules are specified.



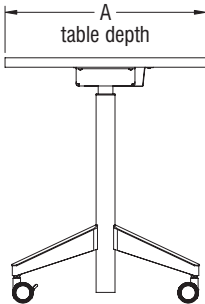
DIMENSIONS

Screw-Adjustable
Height Fixed-Top
Base Tables

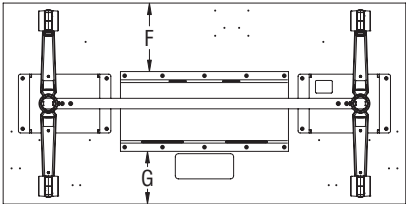
Screw-Adjustable Fixed-Top Base Rectangular Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 23.93"	48" W - 47.93" 54" W - 53.93" 60" W - 59.93"	29" H - 27.8" 42" H - 42.8"	48" W - 4.26" 54" W - 7.26" 60" W - 4.26"	48" W - 34.90" 54" W - 34.90" 60" W - 46.90"	24" D - 8.15" 30" D - 11.15"	24" D - 6.28" 30" D - 9.28"
30" D - 29.93"	66" W - 65.93" 72" W - 71.93"		66" W - 7.26" 72" W - 4.26"	66" W - 46.90" 72" W - 58.90"		



Screw-Adjustable Height
Fixed-Top Base Rectangular Table
(front view)



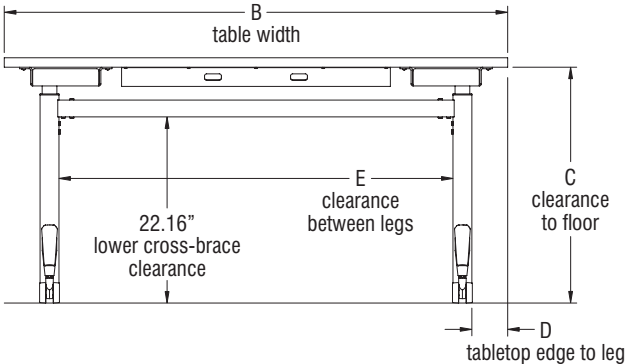
Screw-Adjustable Height
Fixed-Top Base Rectangular Table
(side view)



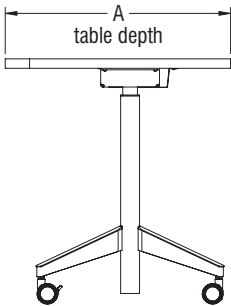
Screw-Adjustable Height
Fixed-Top Base Rectangular Table
(bottom view)

Screw-Adjustable Height Fixed-Top Base Tables (cont.)

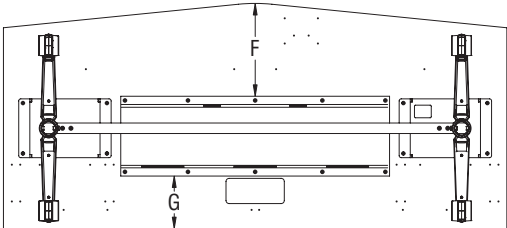
Screw-Adjustable Fixed-Top Base Chevron Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 26.83"	60" W - 59.93"	29" H - 27.8"	4.26"	60" W - 46.90"	24" D - 11.15"	24" D - 6.28"
30" D - 32.83"	72" W - 71.93"	42" H - 42.8"		72" W - 58.90"	30" D - 14.15"	30" D - 9.28"



Screw-Adjustable Height Fixed-Top Base Chevron Table (front view)



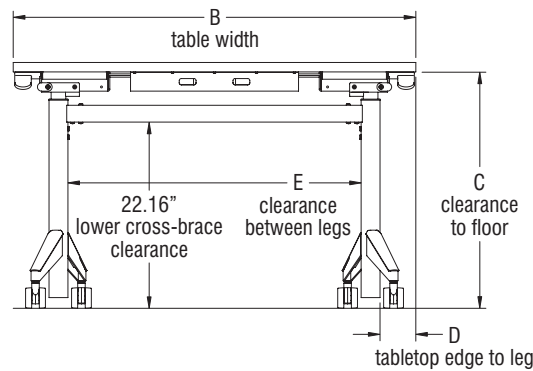
Screw-Adjustable Height Fixed-Top Base Chevron Table (top view)



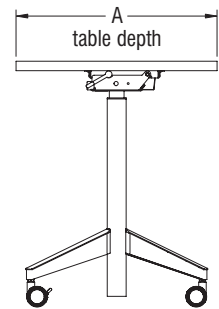
Screw-Adjustable Height Fixed-Top Base Chevron Table (bottom view)

**Screw-Adjustable
Height Nesting-
Top Base Tables**

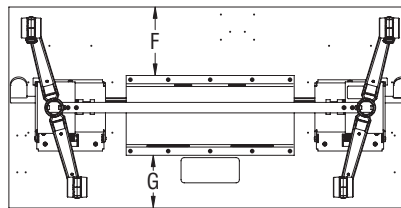
Screw-Adjustable Nesting-Top Base Rectangular Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 23.93"	48" W - 47.93" 54" W - 53.93" 60" W - 59.93"	29" H - 27.8" 42" H - 42.8"	48" W - 4.26" 54" W - 7.26" 60" W - 4.26"	48" W - 34.90" 54" W - 34.90" 60" W - 46.90"	24" D - 8.15" 30" D - 11.15"	24" D - 6.28" 30" D - 9.28"
30" D - 29.93"	66" W - 65.93" 72" W - 71.93"		66" W - 7.26" 72" W - 4.26"	66" W - 46.90" 72" W - 58.90"		



Screw-Adjustable Height
Nesting-Top Base Rectangular Table
(front view)



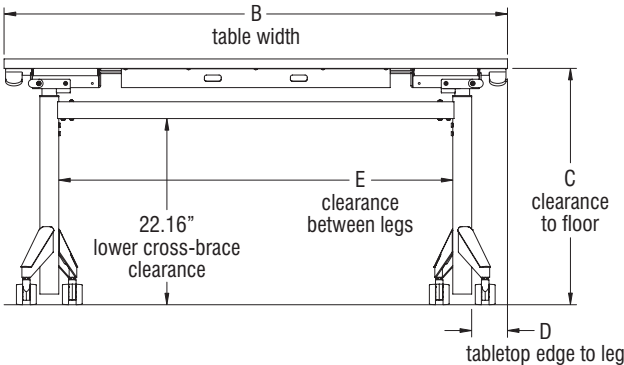
Screw-Adjustable Height
Nesting-Top Base Rectangular Table
(side view)



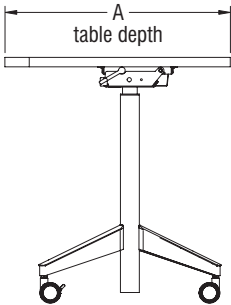
Screw-Adjustable Height
Nesting-Top Base Rectangular Table
(bottom view)

Screw-Adjustable Height Nesting-Top Base Tables (cont.)

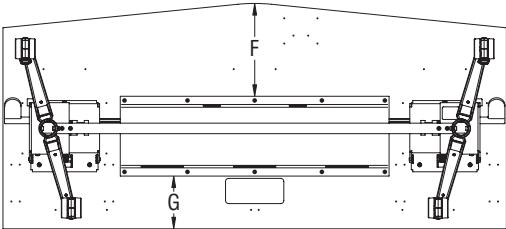
Screw-Adjustable Nesting-Top Base Chevron Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 26.83"	60" W - 59.93"	29" H - 27.8"	4.26"	60" W - 46.90"	24" D - 11.15"	24" D - 6.28"
30" D - 32.83"	72" W - 71.93"	42" H - 42.8"		72" W - 58.90"	30" D - 14.15"	30" D - 9.28"



Screw-Adjustable Height Nesting-Top Base Chevron Table (front view)



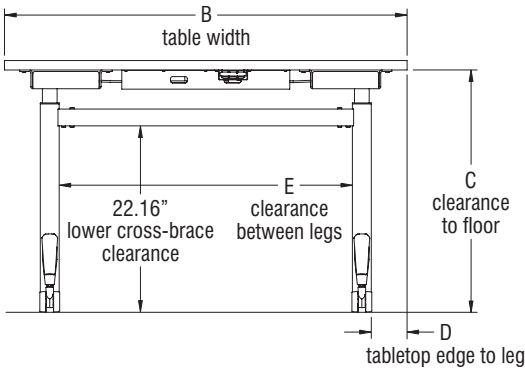
Screw-Adjustable Height Nesting-Top Base Chevron Table (top view)



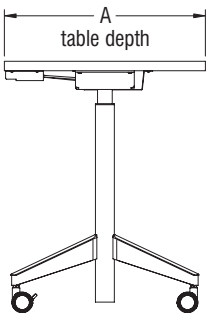
Screw-Adjustable Height Nesting-Top Base Chevron Table (bottom view)

Pneumatic-Adjustable
Height Fixed-Top
Base Tables

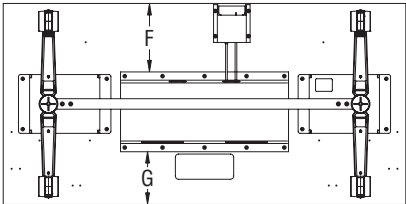
Pneumatic-Adjustable Fixed-Top Base Rectangular Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 23.93"	48" W - 47.93" 54" W - 53.93" 60" W - 59.93"	29" H - 27.8" 42" H - 42.8"	48" W - 4.26" 54" W - 7.26" 60" W - 4.26"	48" W - 34.90" 54" W - 34.90" 60" W - 46.90"	24" D - 8.15" 30" D - 11.15"	24" D - 6.28" 30" D - 9.28"
30" D - 29.93"	66" W - 65.93" 72" W - 71.93"		66" W - 7.26" 72" W - 4.26"	66" W - 46.90" 72" W - 58.90"		



Pneumatic-Adjustable Height
Fixed-Top Base Rectangular Table
(front view)



Pneumatic-Adjustable Height
Fixed-Top Base Rectangular Table
(side view)

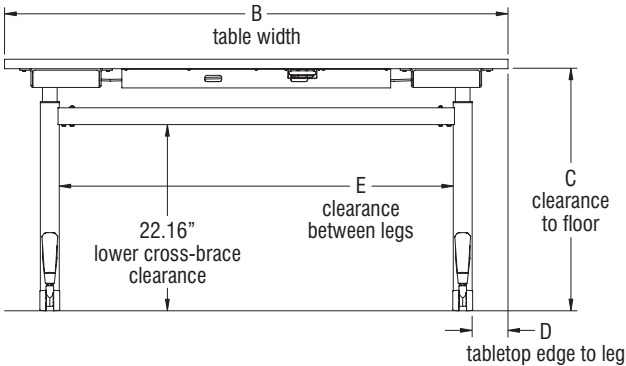


Pneumatic-Adjustable Height
Fixed-Top Base Rectangular Table
(bottom view)

Pneumatic-Adjustable Height Fixed-Top Base Tables

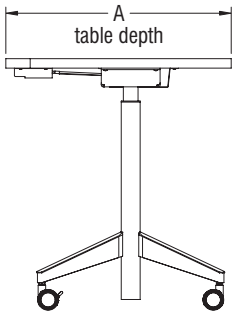
 (cont.)

Pneumatic-Adjustable Fixed-Top Base Chevron Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 26.83"	60" W - 59.93"	29" H - 27.8"	4.26"	60" W - 46.90"	24" D - 11.15"	24" D - 6.28"
30" D - 32.83"	72" W - 71.93"	42" H - 42.8"		72" W - 58.90"	30" D - 14.15"	30" D - 9.28"



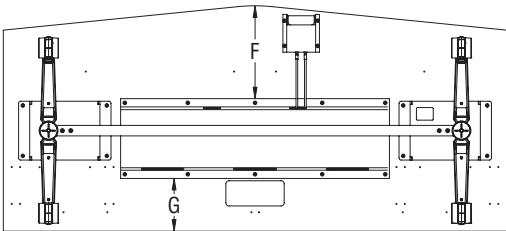
Pneumatic-Adjustable Height Fixed-Top Base Chevron Table

 (front view)



Pneumatic-Adjustable Height Fixed-Top Base Chevron Table

 (side view)

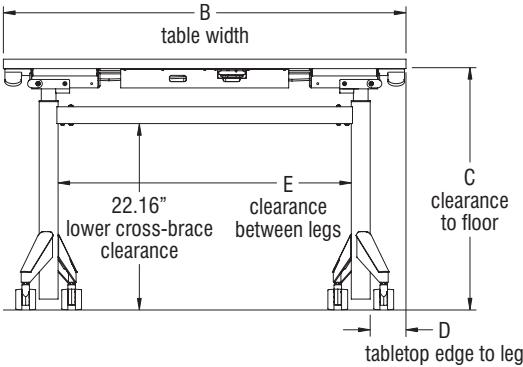


Pneumatic-Adjustable Height Fixed-Top Base Chevron Table

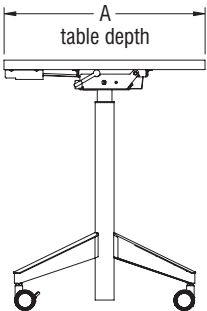
 (bottom view)

Pneumatic-Adjustable
Height Nesting-
Top Base Tables

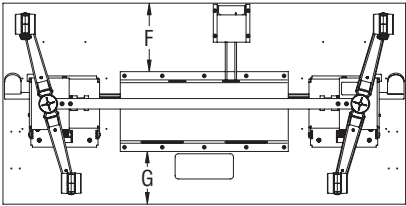
Pneumatic-Adjustable Nesting-Top Base Rectangular Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabletop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 23.93"	48" W - 47.93" 54" W - 53.93" 60" W - 59.93"	29" H - 27.8" 42" H - 42.8"	48" W - 4.26" 54" W - 7.26" 60" W - 4.26"	48" W - 34.90" 54" W - 34.90" 60" W - 46.90"	24" D - 8.15" 30" D - 11.15"	24" D - 6.28" 30" D - 9.28"
30" D - 29.93"	66" W - 65.93" 72" W - 71.93"		66" W - 7.26" 72" W - 4.26"	66" W - 46.90" 72" W - 58.90"		



Pneumatic-Adjustable Height
Nesting-Top Base Rectangular Table
(front view)



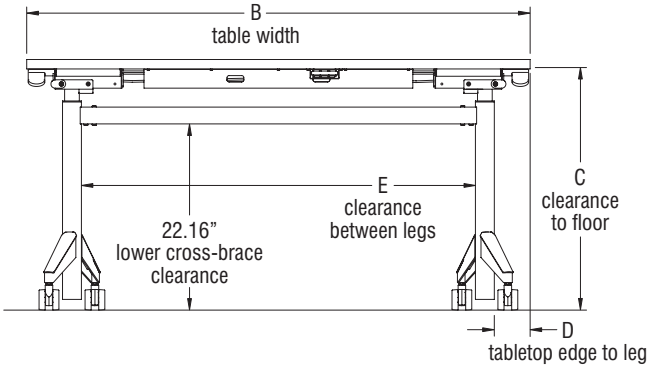
Pneumatic-Adjustable Height
Nesting-Top Base Rectangular Table
(side view)



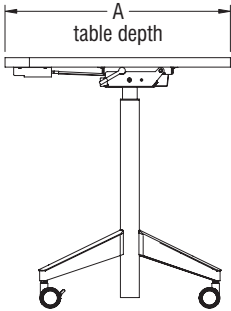
Pneumatic-Adjustable Height
Nesting-Top Base Rectangular Table
(bottom view)

Pneumatic-Adjustable
 Height Nesting-
 Top Base Tables
 (cont.)

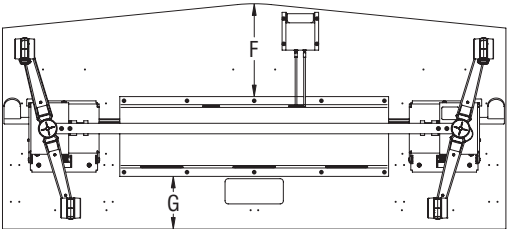
Pneumatic-Adjustable Nesting-Top Base Chevron Tables - 29"-42" High						
A Table Depth	B Table Width	C Clearance to Floor	D Tabetop Edge to Leg	E Clearance Between Legs	F Tabletop Edge to Cable Trough	G Tabletop Edge to Cable Trough
24" D - 26.83"	60" W - 59.93"	29" H - 27.8"	4.26"	60" W - 46.90"	24" D - 11.15"	24" D - 6.28"
30" D - 32.83"	72" W - 71.93"	42" H - 42.8"			30" D - 14.15"	30" D - 9.28"



Pneumatic-Adjustable Height
 Nesting-Top Base Chevron Table
 (front view)



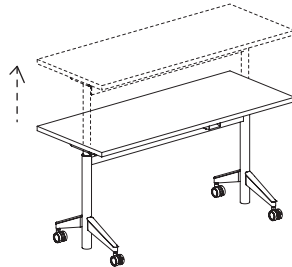
Pneumatic-Adjustable Height
 Nesting-Top Base Chevron Table
 (side view)



Pneumatic-Adjustable Height
 Nesting-Top Base Chevron Table
 (bottom view)

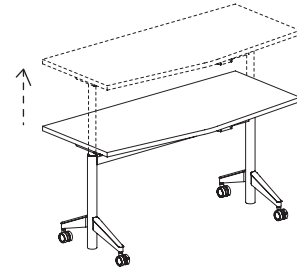
STATEMENT OF LINE

Adjustable-Height Tables - Fixed-Top Base



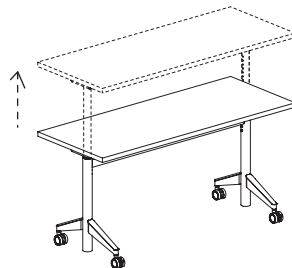
Pneumatic-Adjustable Height
Fixed-Top Base
Rectangle Table

PPFR2448 PPFR3048
PPFR2454 PPFR3054
PPFR2460 PPFR3060
PPFR2466 PPFR3066
PPFR2472 PPFR3072



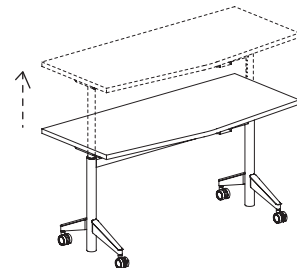
Pneumatic-Adjustable Height
Fixed-Top Base
Chevron Table

PPFCV2460 PPFCV3060
PPFCV2472 PPFCV3072



Screw-Adjustable Height
Fixed-Top Base
Rectangle Table

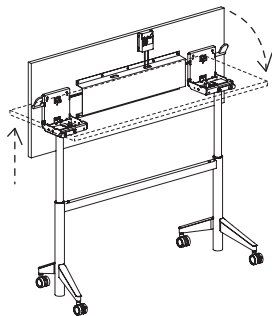
PSFR2448 PSFR3048
PSFR2454 PSFR3054
PSFR2460 PSFR3060
PSFR2466 PSFR3066
PSFR2472 PSFR3072



Screw-Adjustable Height
Fixed-Top Base
Chevron Table

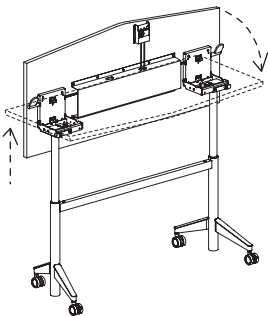
PSFCV2460 PSFCV3060
PSFCV2472 PSFCV3072

Adjustable-Height Tables - Nesting-Top Base



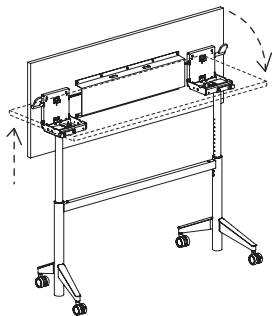
Pneumatic-Adjustable Height
Nesting-Top Base
Rectangle Table

PPNR2448 PPNR3048
PPNR2454 PPNR3054
PPNR2460 PPNR3060
PPNR2466 PPNR3066
PPNR2472 PPNR3072



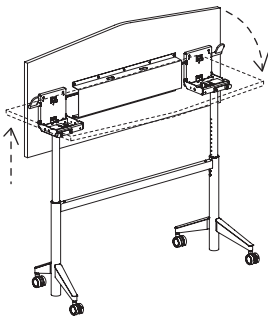
Pneumatic-Adjustable Height
Nesting-Top Base
Chevron Table

PPNCV2460 PPNCV3060
PPNCV2472 PPNCV3072



Screw-Adjustable Height
Nesting-Top Base
Rectangle Table

PSNR2448 PSNR3048
PSNR2454 PSNR3054
PSNR2460 PSNR3060
PSNR2466 PSNR3066
PSNR2472 PSNR3072



Screw-Adjustable Height
Nesting-Top Base
Chevron Table

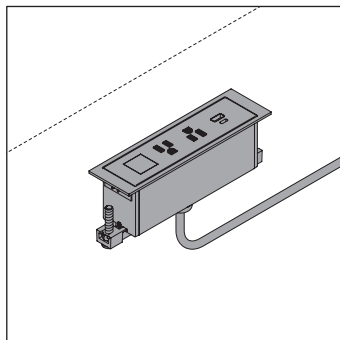
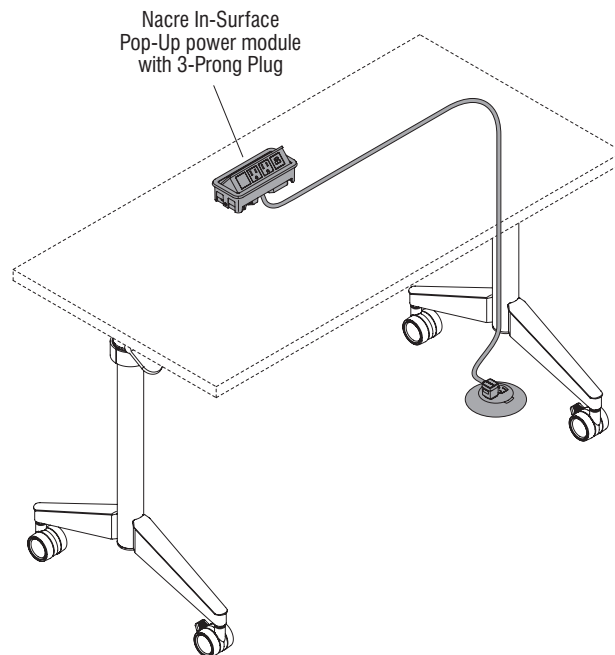
PSNCV2460 PSNCV23060
PSNCV2472 PSNCV23072

ELECTRICAL OVERVIEW

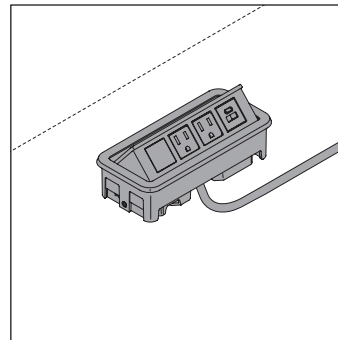
Two power options are available for Pirouette tables

- **Power Modules with 108" or 180" cord and 3-prong plug**
 - Recommended for minimal power needs .
 - Multiple power module styles available (see options below).
 - Corded modules with 3-prong plug must be plugged into a building outlet.
- **Pattern Electrical System (a multi-unit daisy chain, single-circuit power system)**
 - Pattern allows up to ten distribution blocks or 600" total length of jumpers to be powered by an infeed.
 - Infeeds can be placed anywhere within the system.
 - Multiple power module styles available (see options below).
 - Not available on Pirouette HA tables.

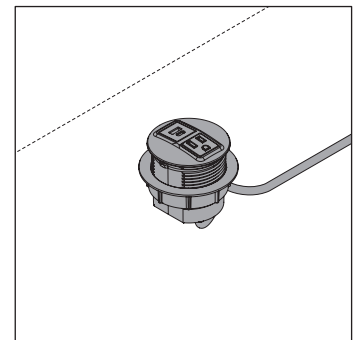
In-Surface Power Modules with 3-Prong Plug



**Dean In-Surface Power Module
with 3-Prong Plug**



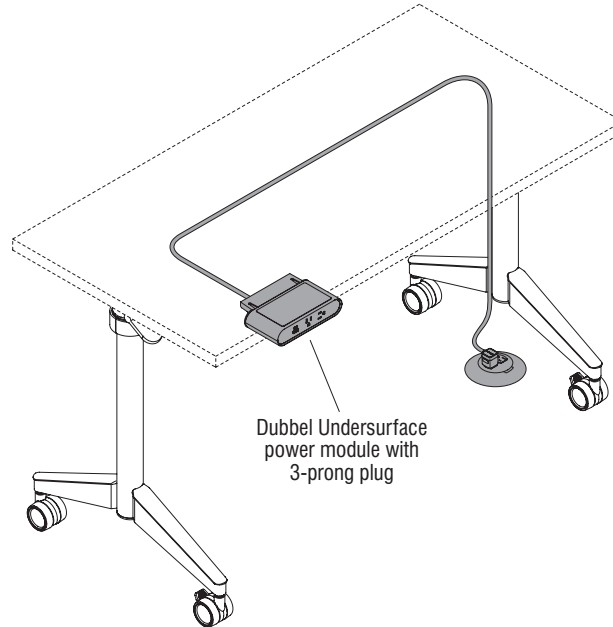
**Nacre In-Surface Pop-Up
Power Module with 3-Prong Plug**



**Node In-Surface Power Module
with 3-Prong Plug**

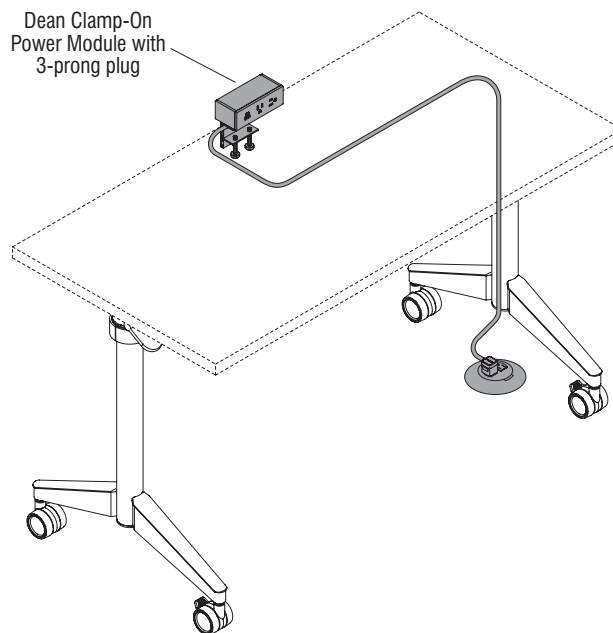
**ELECTRICAL
OVERVIEW
(cont.)**

Undersurface Power Module with 3-Prong Plug

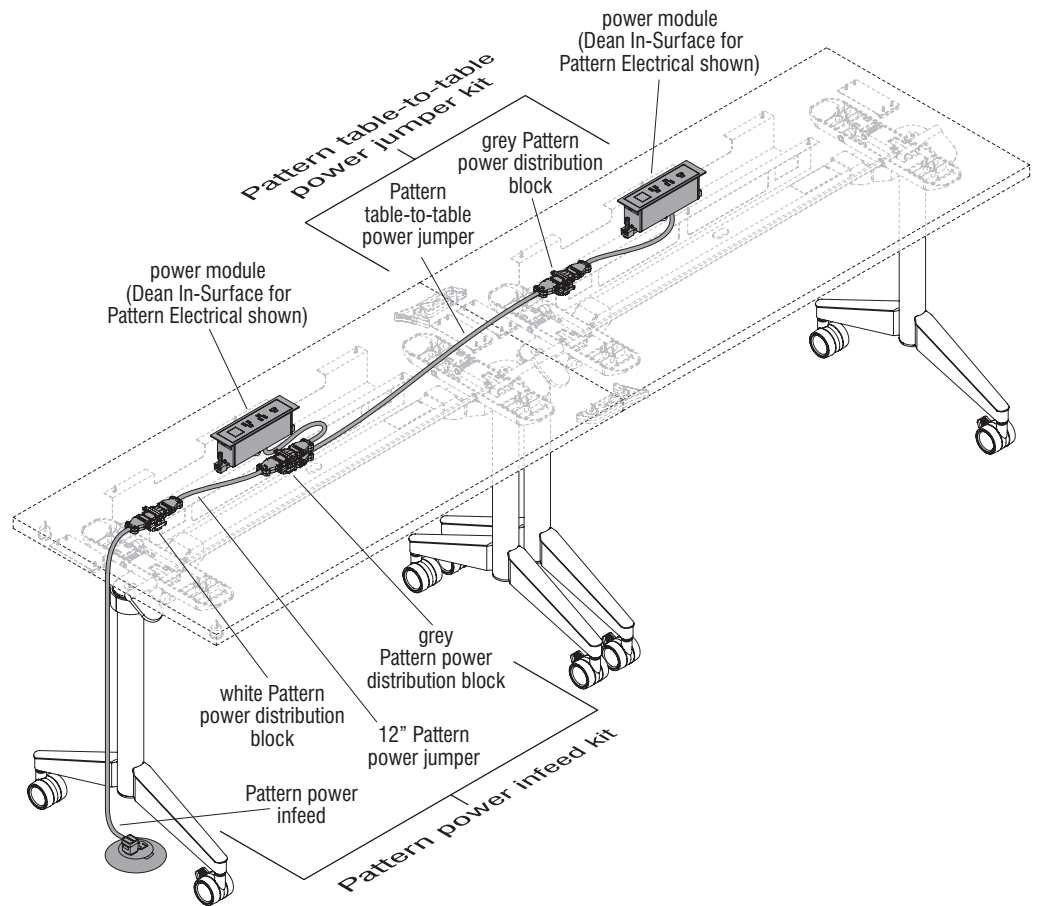


Clamp-On Power Module with 3-Prong Plug

- **Note:** Not available on tables with modesty panels.

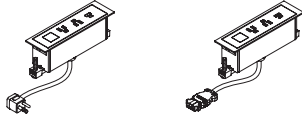
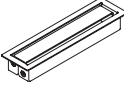
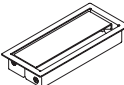
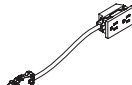
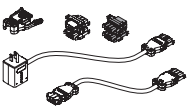


**ELECTRICAL
OVERVIEW
(cont.)**



Pirouette Tables with Power Modules for Pattern Electrical

Electrical Components

Electrical Components				
Power Options	Visual	Module Configuration	Tabletop Cutout Dimensions	Mounting Location
Dean In-Surface (Available with 3-prong plug or Pattern Electrical System)		2 power outlets, 1 dual USB A+C, 1 open port	1.94" x 7.3"	in surface
Dean In-Surface Grommet		N/A	1.94" x 7.3"	in surface
Nacre Pop-Up Module (Available with 3-prong plug or Pattern Electrical System)		2 power outlets, 1 dual USB A+C, 1 open port	3" x 6.94"	in surface
Nacre Grommet		N/A	3" x 6.94"	in surface
Node (Available with 3-prong plug or Pattern Electrical System)		1 power outlet, 1 dual USB A+C	3" diameter	in surface
Node Grommet		N/A	3" diameter	in surface
Dubbel Undersurface (Available with 3-prong plug or Pattern Electrical System)		2 power outlets, 1 dual USB A+C	N/A	below surface
Dean Clamp-On (Available with 3-prong plug or Pattern Electrical System)		2 power outlets, 1 dual USB A+C	N/A	on surface
Snap-In RPT (Available with Pattern Electrical System only)		2 power outlets	N/A	in trough
Pattern Power Infeed Kit - Pattern Power Infeed - Pattern Power Jumper - White Pattern Power Distribution Block - Grey Pattern Power Distribution Block - Pattern Quick-Release Tool		N/A	N/A	N/A
Pattern Table-to-Table Jumper Kit - Pattern Table-to-Table Power Jumper - Grey Pattern Power Distribution Block		N/A	N/A	N/A

Note: Dean Clamp-On modules must be ordered separately as an accessory.

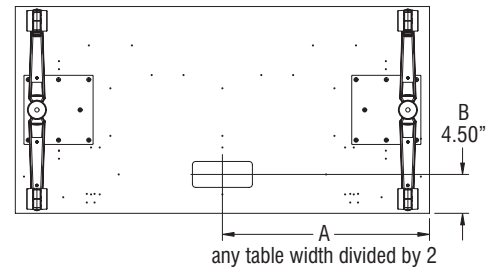
Tabletop Cutout Locations

	A	B
Fixed-Rectangular (29", 36", 42" High)	Any table width divided by 2	4.5"
Fixed-Rectangular Conference (42"-48") Deep	*60" W - 29.97" *72" W - 35.97" **84" W - 26.84" **96" W - 28.84" **120" W - 38.84"	20.97"
Fixed-Rectangular Conference (60" Deep)	*72" W - 35.97" **84" W - 26.84" **96" W - 28.84" **120" W - 38.84" **132" W - 42.84" **144" W - 46.84" **156" W - 45.97" **168" W - 48.47" **192" W - 53.97" **240" W - 82.97"	29.97"
Fixed-Chevron (29", 36", 42" High)	60" W - 29.97" 72" W - 35.97"	4.5"
Fixed-Double Chevron - 29" High	*60" W - 29.97" *72" W - 35.97" **84" W - 22.84" **96" W - 26.84"	30" D - 17.87" 36" D - 20.87"
Fixed-Double Chevron Conference	60" W - 29.97" 72" W - 35.97" **84" W - 26.84" **96" W - 28.84" **120" W - 38.84"	42" D - 23.87" 48" D - 26.90"
Scale Up	36.34"	4.5"

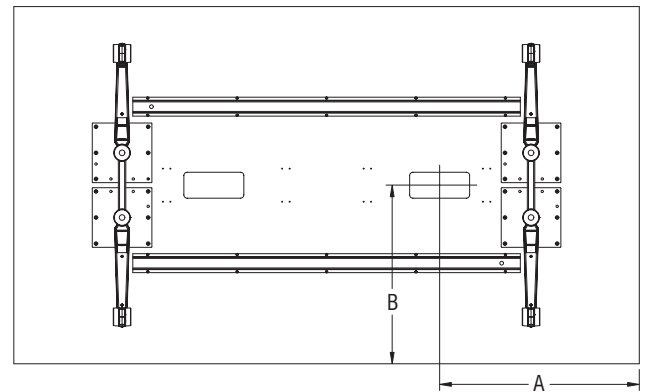
*One Grommet Cutout

**Two Grommet Cutouts

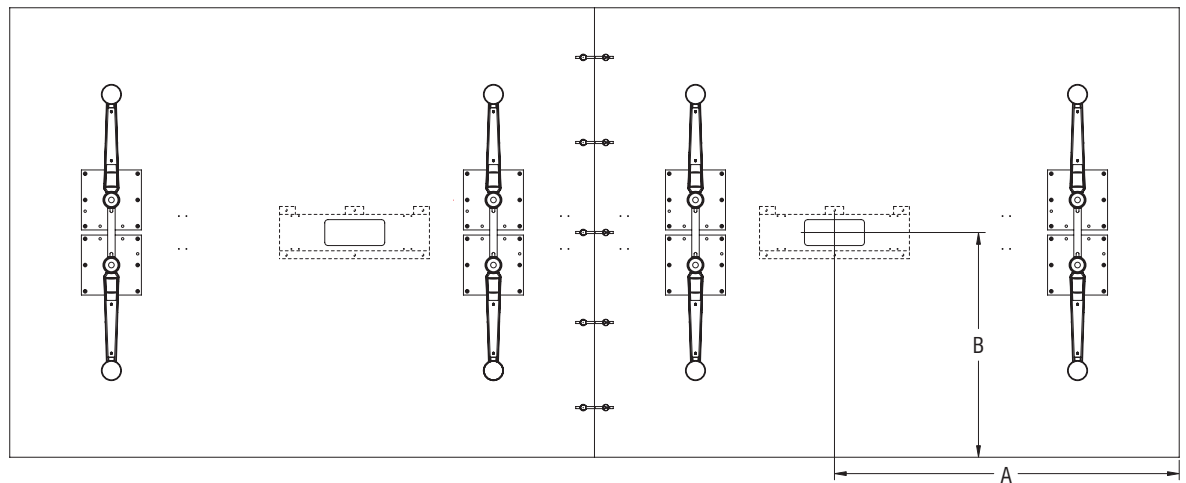
Note: Three-Leg not shown, available with two grommet cutouts.



Fixed-Base Rectangular Table
(bottom view)

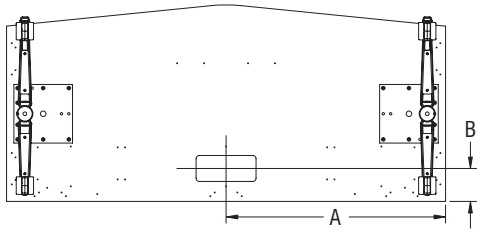


Fixed-Base Rectangular Conference Table -
42-48" Deep (bottom view)

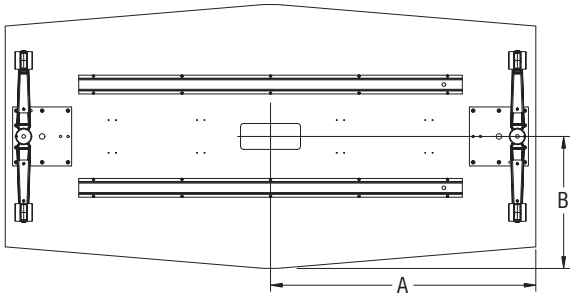


Fixed-Base Rectangular Conference Table -
60" Deep (bottom view)

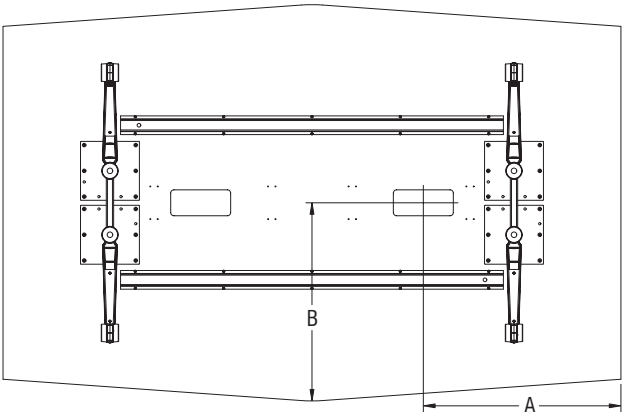
Tabletop Cutout
Locations (cont.)



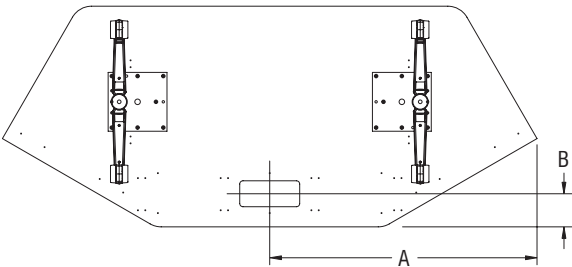
Fixed-Base Chevron Table
(bottom view)



Fixed-Base Double Chevron Table
with T-Base (bottom view)

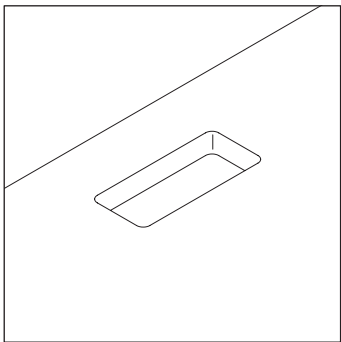


Fixed-Base Double Chevron Table
with TT-Base (bottom view)

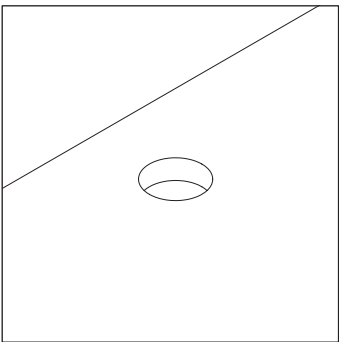


Fixed-Base Scale-Up Table
(bottom view)

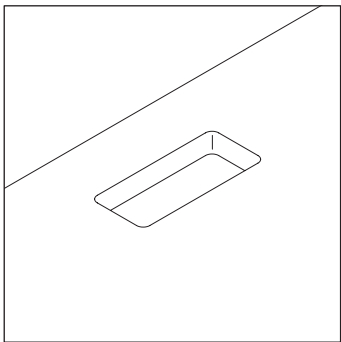
Tabletop Cutouts



Nacre Tabletop Cutout



Node Tabletop Cutout



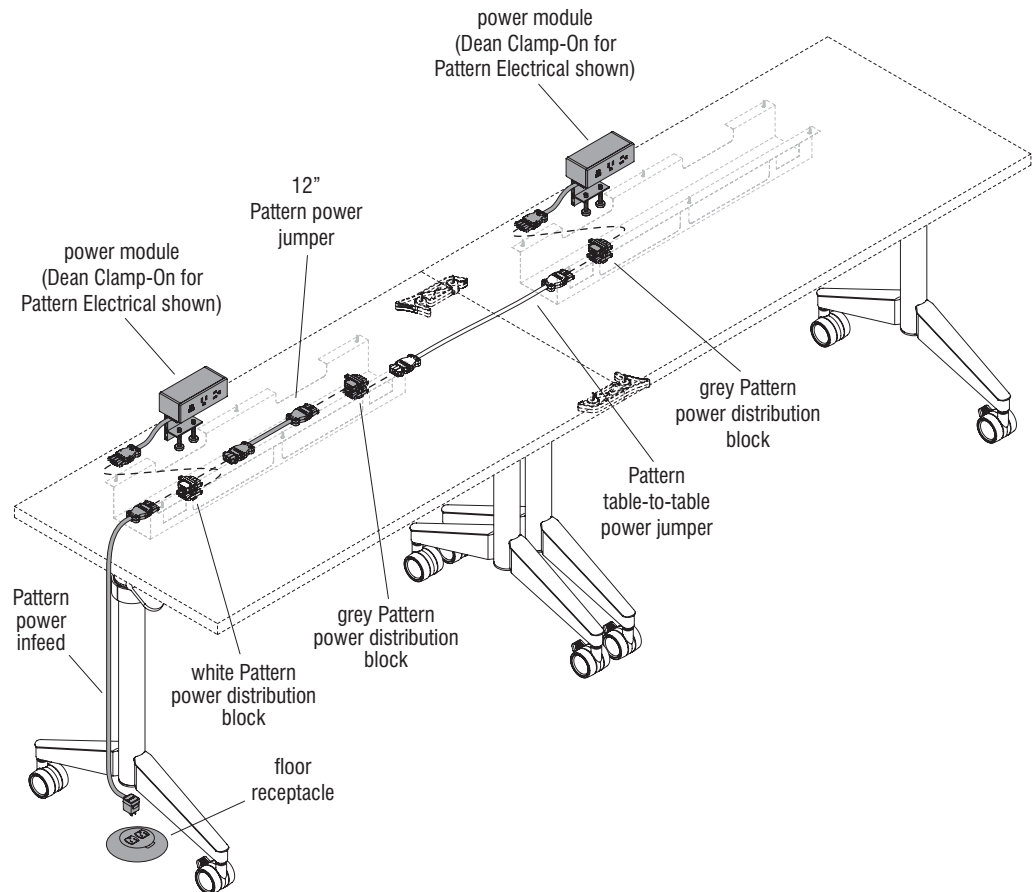
Dean Tabletop Cutout

Pattern Electrical

Pattern: A non-sequential single circuit electrical system used to provide power distribution which is ETL Listed to UL 962A (USA) and CAN/CSA-C22.2 No. 308 (Canada). Power infeed can be simply plugged into a building wall or floor receptacle; no electrician is needed.

- Pattern is a 15-amp system; however, continuous use should not exceed 80% draw. Only load 12 amps of draw if current is expected to continue for three or more hours at a time.
- Pattern power jumpers and Pattern power distribution blocks connect from table-to-table to carry power across multiple pieces of furniture.
- The total number of distribution blocks within the system shall not exceed ten per infeed.
- The total length of jumpers (exclusive of the power infeed unit) is not to exceed 600" (50') from the infeed distribution block (in either direction).
- Wire troughs have cutout locations for the snap-in RPT (relocatable power tap) module(s) for Pattern. Reference "Wire Trough Product Overview" on page 18 for Pirouette tables or page 52 for Pirouette HA tables.
- Pattern power infeed is compatible with ground fault interrupter (GFI/GFCI) and uninterrupted power supplies.
- Gangers and wire management devices are included. Tables must be mechanically connected together, with all Pattern power connections appropriately installed before connecting infeed to power source.
- When the desired table power pick is selected, all necessary components within the table will be provided. Excludes Pattern power infeed kits and Pattern table-to-table power jumper kits.

Note: The tables illustrated below are not preconfigured. If Dean Clamp-On power modules are desired, they must be ordered separately for the tables as accessories.



Pattern Electrical
(cont.)

Available Pirouette Pattern Power Picks	
PMA1	(1) Nacre In-Surface for Pattern
PMB1	(1) Dubbel Under-Surface for Pattern
PMD1	(1) Dean In-Surface for Pattern
PMO1	(1) Node In-Surface for Pattern
PMA2	(2) Nacre In-Surface for Pattern
PMB2	(2) Dubbel Under-Surface for Pattern
PMD2	(2) Dean In-Surface for Pattern
PMO2	(2) Node In-Surface for Pattern
PS1GA1	(1) Snap-In RPT for Pattern + (1) grommet (sized for Nacre module)
PS2GA1	(2) Snap-In RPT for Pattern + (1) grommet (sized for Nacre module)
PS1MB1GA1	(1) Snap-In RPT for Pattern + (1) Dubbel under-surface for Pattern + (1) grommet (sized for Nacre module)
PS2MB1GA1	(2) Snap-In RPT for Pattern + (1) Dubbel under-surface for Pattern + (1) grommet (sized for Nacre module)

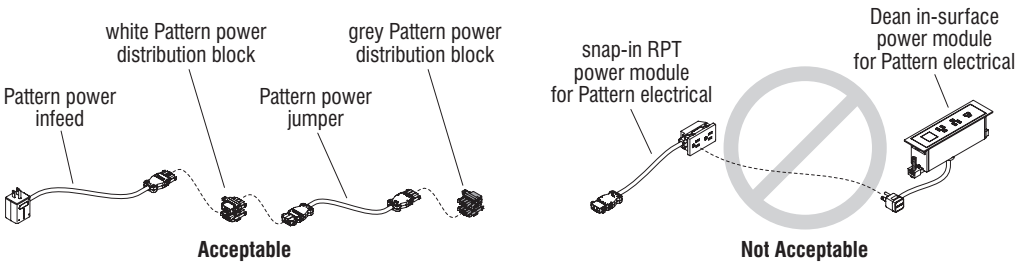
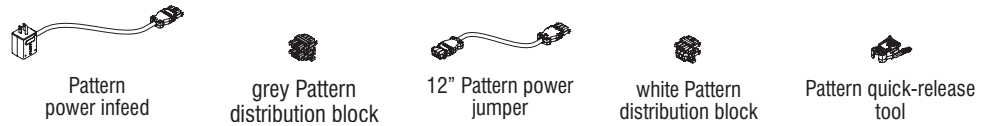


Table Configuration Guidelines				
Table Widths	Number of Modules per Table	Recommended Table-to-Table Jumper Length	Maximum Number of Tables per Infeed	Maximum Number of Modules per Infeed
36"-54" Widths, 72" Scale Up	1	53"	9	9
60"-72"	1	75"	8	8
48"-54"	2	53"	9	18
60"-72", 72" Scale Up	2	75"	8	16
84" - 96"	2	101"	5	15
All Widths	3	53"	4	12

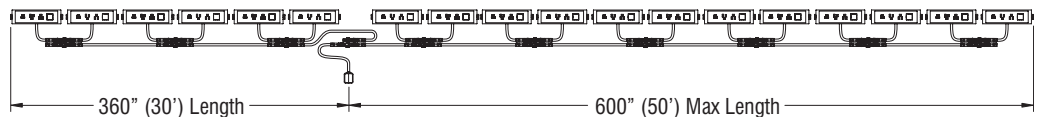
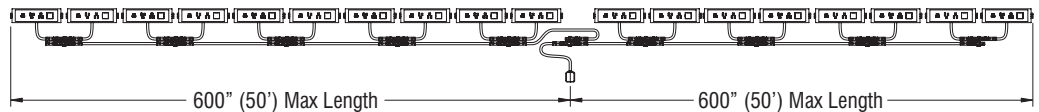
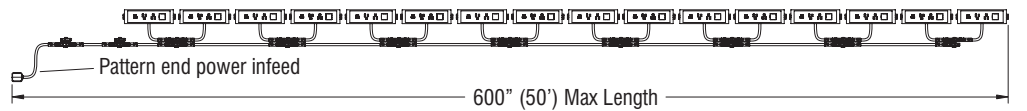
Note: Maximums assume layouts consist of the same table size and power configuration.

Pattern Power Infeed Kits

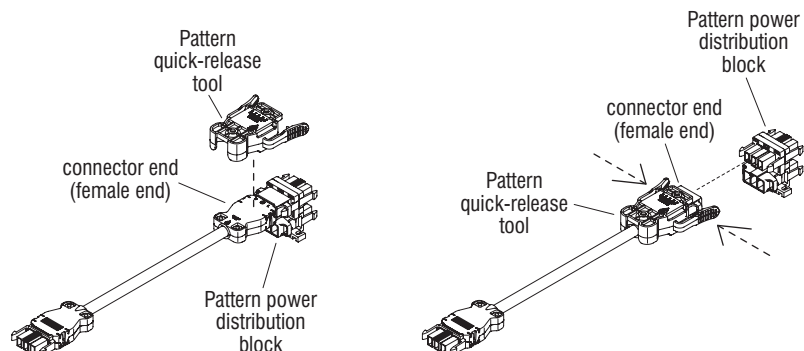
- Power infeed kit includes (1) white Pattern power distribution block, (1) grey Pattern power distribution block, (1) 12" Pattern power jumper, (1) 108" Pattern power infeed & (1) Pattern quick-release tool.
- Kit counts towards two distribution blocks within a run of power (ten distribution blocks maximum per infeed).
- Kit counts towards 12" jumper length (600" or 50' maximum per infeed in either direction).



- Pattern power infeed cords are 108" long.
 - Power infeed kits allow for reconfiguration and can be installed at the end of, or anywhere within a run, as long as the total length of jumpers from the power infeed (in either direction) does not exceed 600" (50').
 - Regardless of power infeed location, layout cannot exceed ten distribution blocks per infeed.
 - Power infeeds come with 90-degree angled plugs. Angled plugs make it easier to route the cords through tight corners and spaces eliminating stress placed on the power cord conductors and the strain relief.



- Pattern Quick-Release Tool
 - Pattern quick-release tool is a simple tool designed to help remove the power connector ends from the Pattern power distribution blocks if reconfiguration of the Pattern electrical system is required.



Pattern Power Distribution Blocks

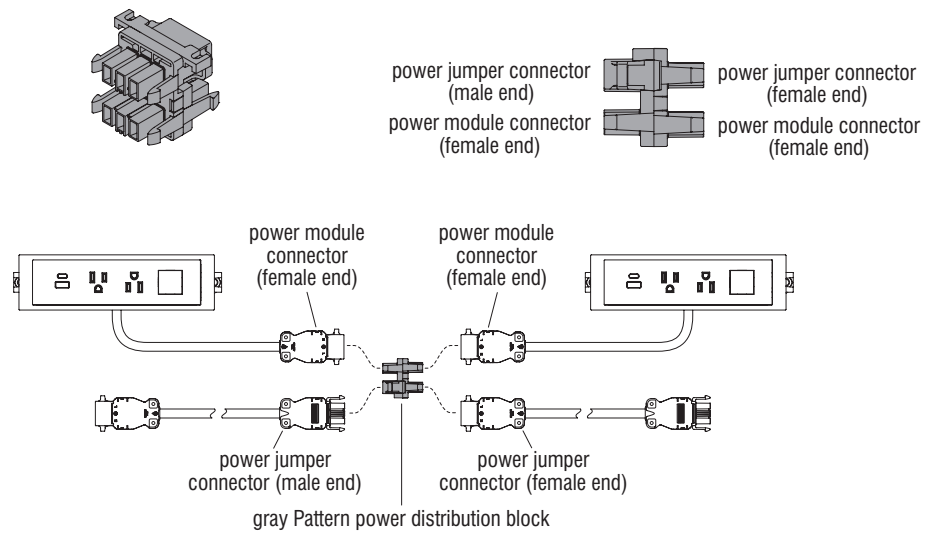
Pattern power distribution blocks are required to connect and distribute power. Two types of distribution blocks are used, as illustrated below.

The two distribution block types (white and grey) are not specified separately. Both types are included with Pattern table-to-table power jumper kits, Pattern power infeed kits and when tables are ordered with power requiring internal Pattern power jumpers (three power modules per table).

The total number of power distribution blocks within the system shall not exceed ten per power infeed.

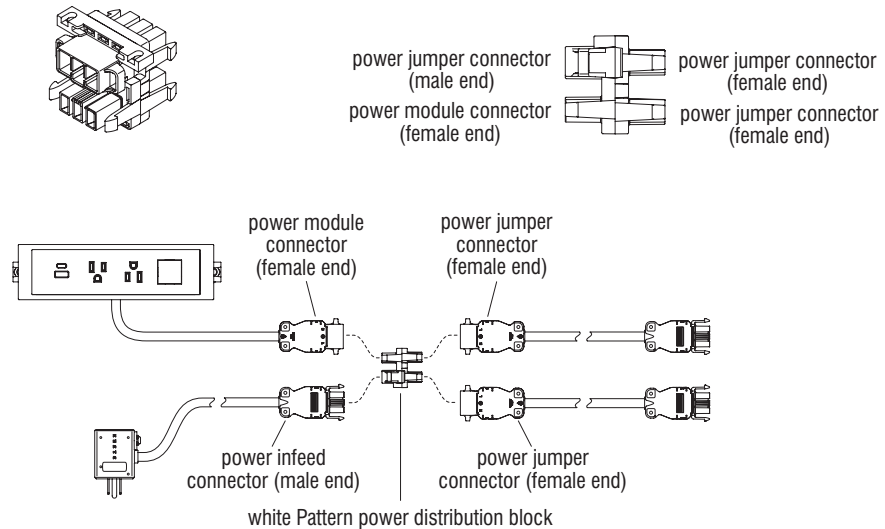
- **Grey Pattern Power Distribution Block**

- Supports two power modules, and two jumpers or one jumper and one infeed.



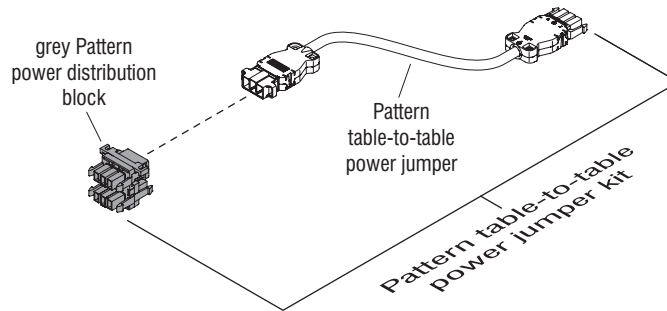
- **White Pattern Power Distribution Block**

- Supports one power module, and three jumpers or two jumpers and one infeed.



Pattern Table-to-Table Power Jumper Kit

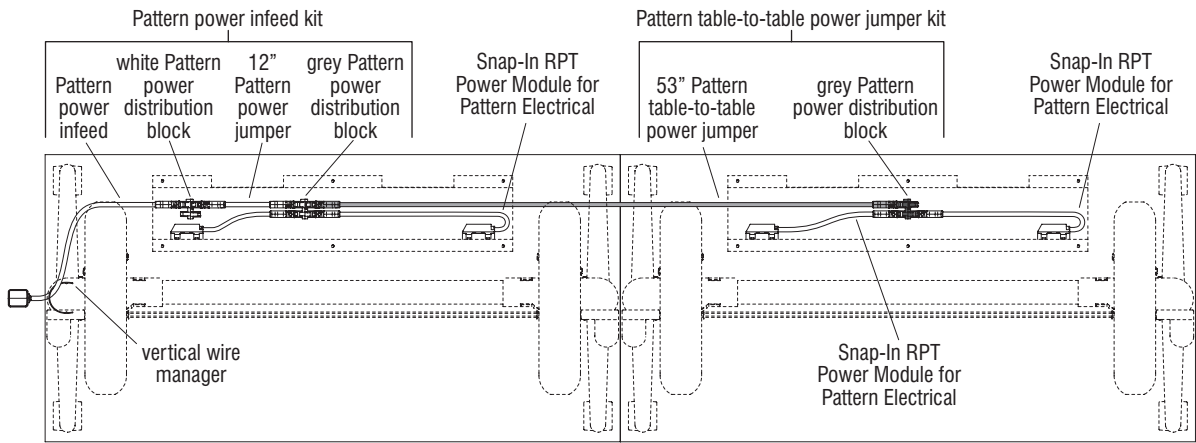
- Pattern table-to-table power jumper kits are specified separately. Kits consist of Pattern power jumper in specified length and a grey Pattern power distribution block required to connect jumper to a power module. Internal Pattern power jumpers are included on tables when three power modules are specified (options PS2MB1GA1 & PS2MC1GA1).
- Below jumper recommendations are based on table size and allow for reconfiguration with excess cord being managed within troughs and are not layout dependent.
- Jumper lengths (53", 75" and 101") are determined based on distance to attach to a previous distribution block.



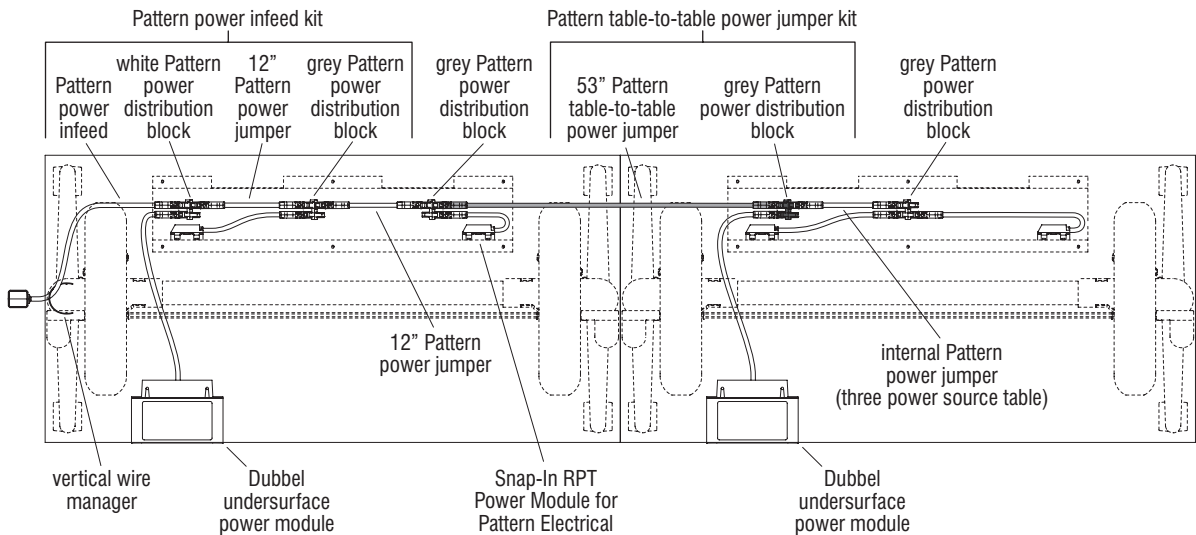
Pattern Table-to-Table Power Jumper Kit

Pirouette with Pattern Table-to-Table Jumper Guide				
Table Shape	Table Length	Power Options	Number of Modules Per Table	Recommended Table-to-Table Power Jumper
Rectangular & Chevron	36" to 42"	PS1GA1, PS1MB1GA1	1	53"
	36" to 54"	PMA1, PMB1, PMD1, PMO1	1	53"
	60" to 72"	PMA1, PMB1, PMD1, PMO1	1	75"
	48" to 54"	PS2GA1	2	53"
	48" to 72"	PS2MB1A1	3	53"
	84" to 96"	PMA2, PMB2, PMD2, PMO2	2	101"
Scale-Up	72"	PMA1, PMB1, PMD1, PMO1	1	53"
	72"	PS2GA1	2	75"
	72"	PS2MB1GA1	3	53"

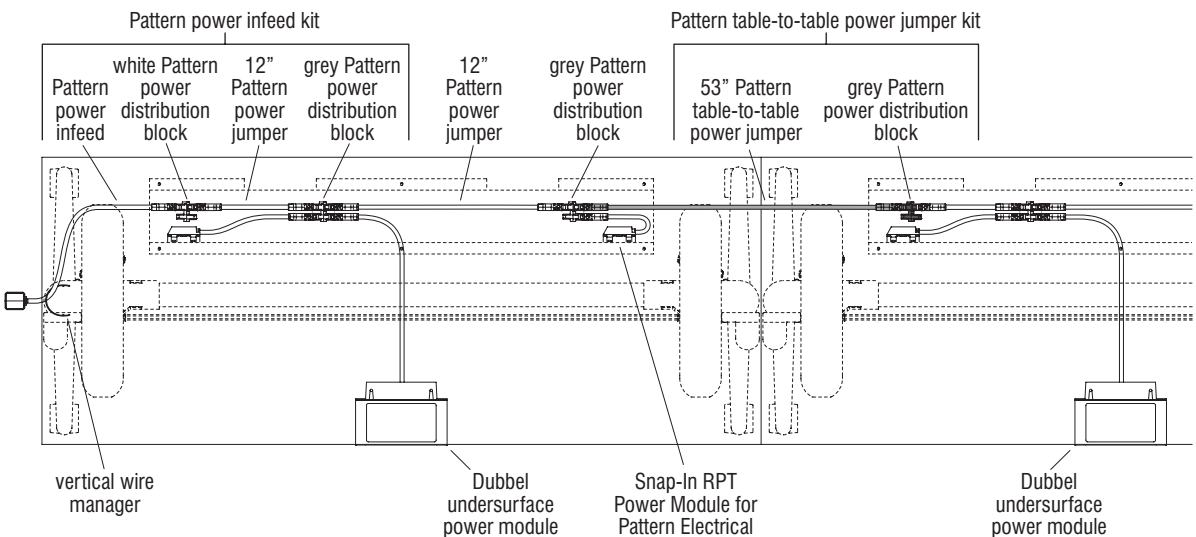
Pattern
Table-to-Table
Power Jumper
Kit (cont.)



Tables with Two Power Modules (PS2GA1 shown)



Tables with Three Power Modules (PS2MB1GA1 shown)



Tables with Three Power Modules (PS2MB1GA1 shown)

Planning with Pattern Electrical

1. Identify power requirements, confirm number of modules and tables per layout.

Pattern is a 15-amp system; however, continuous use should not exceed 80%. Only load 12 amps of draw if current is expected to continue for three or more hours at a time.

Amp Draw Range by Item Type:

This chart shows the estimated amp draw for common devices. Be sure to calculate the necessary amperage needs for the space. Amp draw requirements will determine the number of infeeds needed.

Item	Amp(s)	Item	Amp(s)	Item	Amp(s)
Bluetooth Speaker	0.1	Inkjet Printer	0.15	Refrigerator	6
Cell Phone Charger	1-2	Laptop	1	Scanner	3
Coffee Maker	10	Laser Printer	0.5	Space Heater	12
Computer Monitor	0.5	LED Task Light	0.08	Tablet	1-2
Copy Machine (Xerox)	20	Microwave	10	Tea Kettle	7-10
Cordless Drill Charger	2-3	Office Phone	0.1	Television 42"	1
Crock Pot	1-2	Paper Shredder	1.22	USB Charger	0.17
Desktop 3-D printer	5	Personal Fan	0.5	Vacuum	10
Desktop Computer	3	Projector	1.7		

Calculate Amps from Watts:

To calculate amps from watts, divide the watts by 120.

Example: 600 watts/120 = 5 amps

2. Confirm number table-to-table jumper kits and infeed kits required to power layout.

The below table identifies maximum number of tables that can be planned per infeed. Maximum amounts assume table layouts consist of the same table size and power configuration.

Planning Guidelines				
Table Widths	Number of Modules per Table	Recommended Table-to-Table Jumper Length	Maximum Number of Tables per Infeed	Maximum Number of Modules per Infeed
36"-54" Widths, 72" Scale Up	1	53"	9	9
60"-72"	1	75"	8	8
48"-54"	2	53"	9	18
60"-72", 72" Scale Up	2	75"	8	16
84" - 96"	2	101"	5	10
All Widths	3	53"	4	12

Note: Maximums assume layouts consist of the same table size and power configuration.

Pirouette® & Pirouette HA Tables - Electrical
Planning Guide

Table Shape	Table Length	Power Options	Number of Modules Per Table	# of Metal Grommets (Sized for Nacre)	Number of Troughs and Trough Size	# of RPTs	# of Distribution Blocks Included with Table	Internal Jumper Length Included with Table	# of Velcro Wire Manager	Recommended Table-to-Table Power Jumper	Maximum # of Tables Per Infeed*	Maximum # of Modules Per Infeed*
Rectangular & Chevron (*Chevron only available in 60" & 72" lengths)	36" to 42"	PS1GA1, PS1MB1GA1	1	1	1 - 18"	1			2	53"	9	9
	36" to 42"	PMA1, PMB1, PMD1, PMO1	1	0	1 - 18"				2	53"	9	9
	48" to 54"	PMA1, PMB1, PMD1, PMO1	1	0	1 - 30"				2	53"	9	9
	60" to 66"	PMA1, PMB1, PMD1, PMO1	1	0	1 - 42"				2	75"	8	8
	72"	PMA1, PMB1, PMD1, PMO1	1	0	1 - 54"				2	75"	8	8
	48" to 54"	PS2GA1	2	1	1 - 30"	2			2	53"	9	18
	60" to 66"	PS2GA1	2	1	1 - 42"	2			2	75"	8	16
	72"	PS2GA1	2	1	1 - 54"	2			2	75"	8	16
	48" to 54"	PS2MB1GA1	3	1	1 - 30"	2	1	12"	2	53"	4	12
	60" to 66"	PS2MB1A1	3	1	1 - 42"	2	1	12"	2	53"	4	12
	72"	PS2MB1A1	3	1	1 - 54"	2	1	12"	2	53"	4	12
	84" to 96"	PMA2, PMB2, PMD2, PMO2	2	0	2 - 18"				5	101"	5	10
Scale-Up	72"	PMA1, PMB1, PMD1, PMO1	1	0	1 - 30"				2	53"	9	9
	72"	PS2GA1	2	1	1 - 30"				2	75"	8	16
	72"	PS2MB1GA1	3	1	1 - 30"	2	1	12"	2	53"	4	12

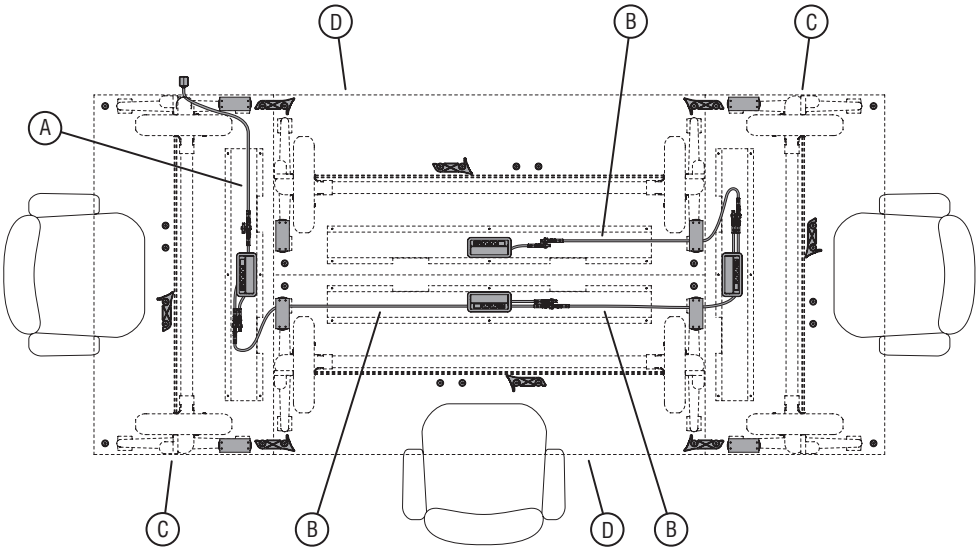
Note: Maximums assume layouts consist of the same table size and power configuration.

Sample Power
Layouts

Sample Layout 1
The following section provides different examples of typical Pirouette tables with Pattern configurations.

Note: The following configuration can be accomplished by routing the Pattern power jumper through the cord pass-through cutouts in the wire trough.

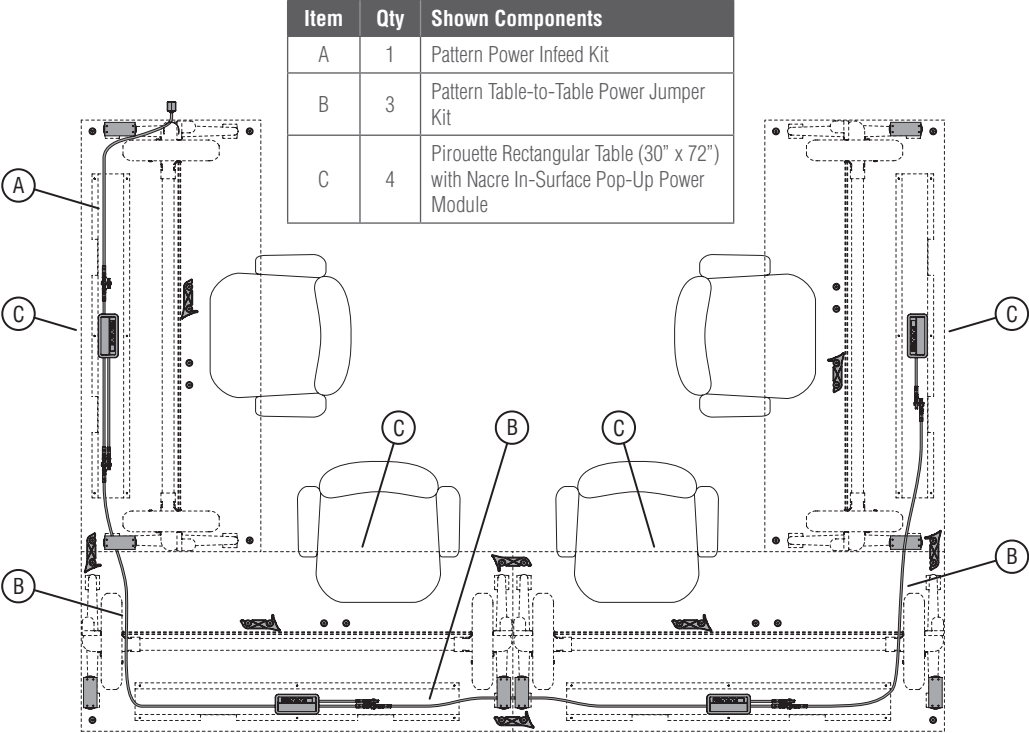
Item	Qty	Shown Components
A	1	Pattern Power Infeed Kit
B	3	Pattern Table-to-Table Power Jumper Kit
C	2	Pirouette Rectangular Table (30" x 60") with Nacre In-Surface Pop-Up Power Module
D	2	Pirouette Rectangular Table (30" x 72") with Nacre In-Surface Pop-Up Power Module



Model PANR - 30" x 60" & 30" x 72" Rectangular Nesting-Base,
Enclosed Configuration (PMA1 shown)

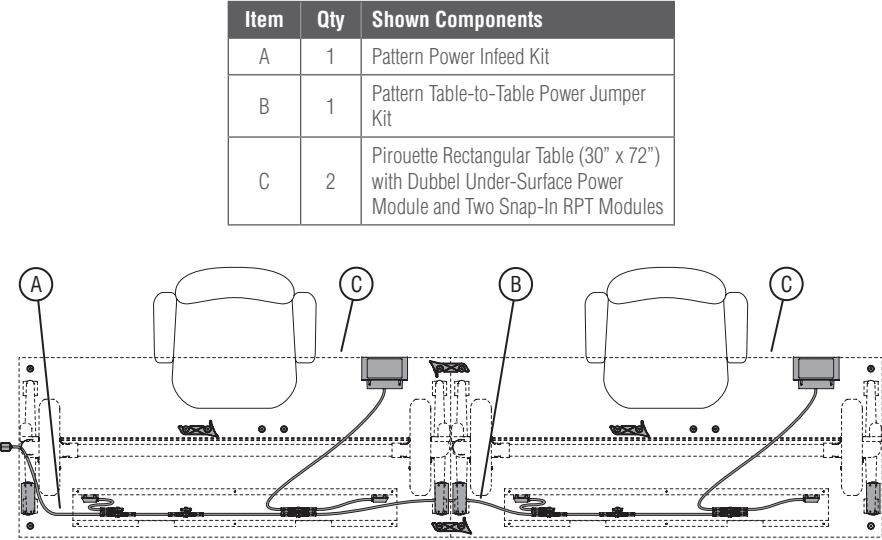
Sample Power
Layouts (cont.)

Sample Layout 2



Model PANR - 30" x 72" Rectangular Nesting-Base, U-Shaped Configuration (PMA1 shown)

Sample Layout 3

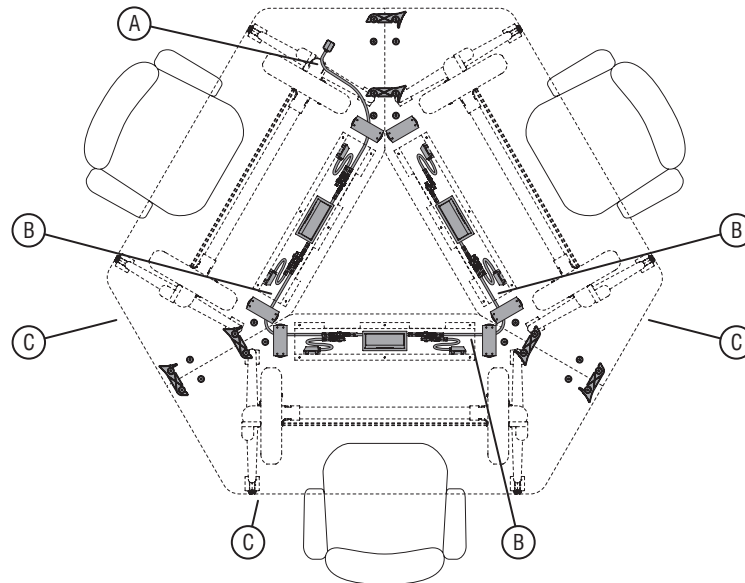


Model PANR - 30" x 72" Rectangular Nesting-Base, Side-to-Side Configuration (PS2MB1GA1 shown)

Sample Power
Layouts (cont.)

Sample Layout 4

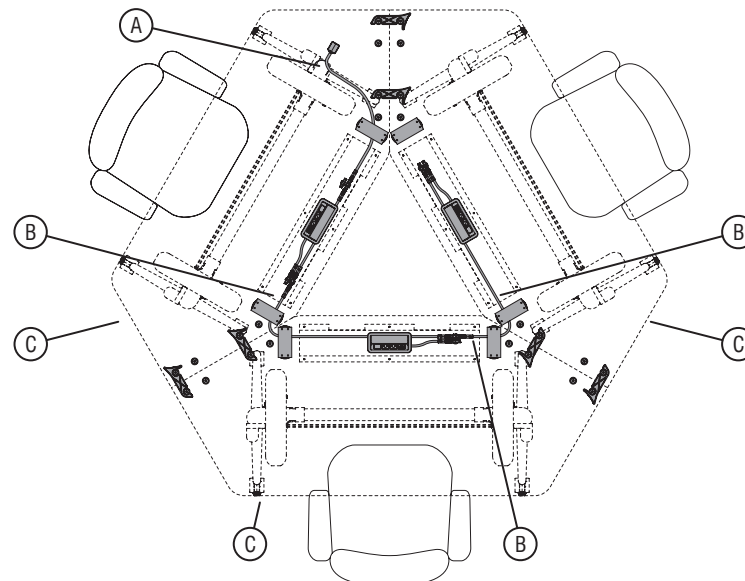
Item	Qty	Shown Components
A	1	Pattern Power Infeed Kit
B	3	Pattern Table-to-Table Power Jumper Kit
C	4	Pirouette Scale-Up Table (30" x 72") with Two Snap-In RPT Modules



Model PANS - 30" x 72" 120° Scale-Up Nesting-Base, Triangle Configuration (PMA1 shown)

Sample Layout 5

Item	Qty	Shown Components
A	1	Pattern Power Infeed Kit
B	3	Pattern Table-to-Table Power Jumper Kit
C	4	Pirouette Scale-Up Table (30" x 72") with Nacre In-Surface Pop-Up Power Module

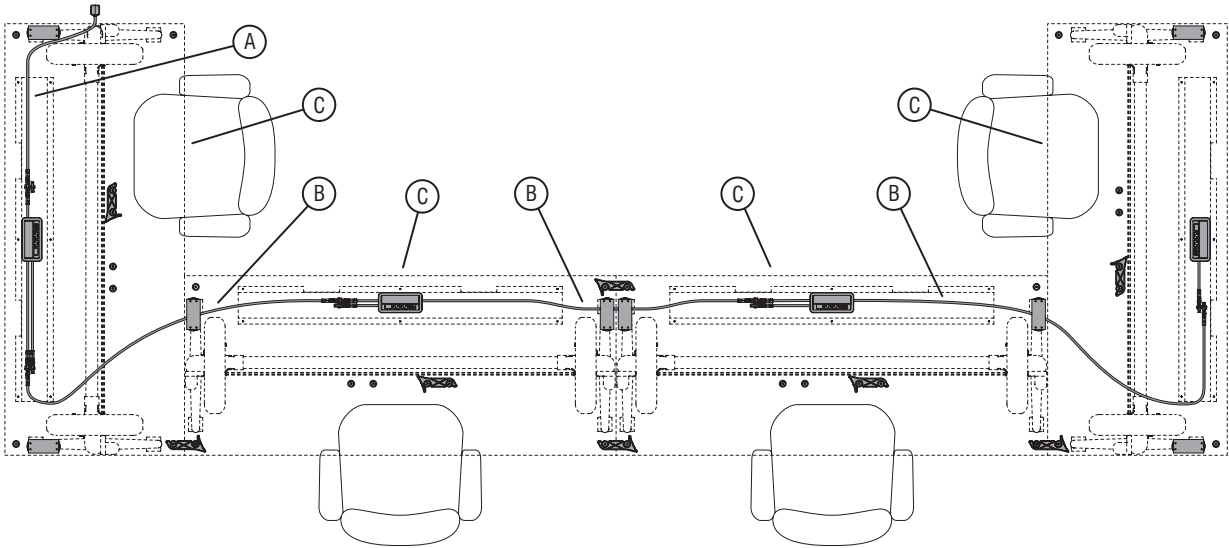


Model PANS - 30" x 72" 120° Scale-Up Nesting-Base, Triangle Configuration (PS2MC1GA1 shown)

Sample Power
Layouts (cont.)

Sample Layout 4

Item	Qty	Shown Components
A	1	Pattern Power Infeed Kit
B	3	Pattern Table-to-Table Power Jumper Kit
C	4	Pirouette Rectangular Table (30" x 72") with Nacre In-Surface Pop-Up Power Module



Model PANR - 30" x 72" Rectangular Nesting-Base, U-Shaped Configuration (PMA1 shown)

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