PRODUCT SPECIFICATIONS

Pirouette® Tables

September 2018



TECHNICAL SPECIFICATIONS

Tabletops

Standard tabletops are nominal 1 1/4" overall thickness with .030" thick high-pressure laminate top surface and .028" phenolic backer (bottom surface). The density of the core in standard tops is 45 lb/cu ft. particleboard, M3 grade. Pirouette is available with 2mm (74P) or Self Edges (64E).

Flipping/Nesting Table Frame

The framework for table support and flipping/nesting operation consists of 30mm x 50mm x 3mm thick wall steel tubing, with 4mm thick formed steel support hubs welded to the tubes for mounting the legs. A 3mm formed steel table support bracket is attached to the beam and hub structure using a 10mm diameter steel pivot pin. #12 x 1 3/4" Phillips wood screws attach the framework brackets to the tabletop. A 9.9mm steel hex rod connects the latch mechanism and is connected to a nylon release paddle on either end of the table base. The table latch release handle is actuated by squeezing the paddle on either end to the underside of the tabletop. Pulling upward raises the tabletop for nesting storage.

To lower the table, grasp the top center of the tabletop edge and lower the surface to allow the latches to engage once the surface is down. All hinge pins for the flipping mechanism are zinc plated steel. Hinge pin spacers are molded nylon. The framework is shipped separately, ready to be assembled to the tabletop and legs.

Leg Assembly - Flipping/Nesting Table

The leg assembly consists of one right-hand leg and one left-hand leg. There are three leg depths. One depth fits 18" deep tables; one fits 24" and 30" deep tables; the other fits 36" deep tables. Leg height is fixed to provide 29" high tabletop height. An ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Café height of 36" and standing height of 42" are also available. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 4mm thick steel pivot plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube. The blade covers are aluminum die cast, attached with self-tapping metal screws. The leg assemblies are bolted to the table frame structure using two M12 x 25mm flat head bolts. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly. A hardware kit is shipped with the base that consists of a cover that must be installed after the leg assembly to prevent access to the pivot mechanism.

Leg Assembly - Fixed T-Base Table

Three T-Base leg depths are available. One depth fits 18" deep tables; one fits 24" and 30" deep tables; the other fits 36" deep tables. Leg height is fixed to provide 29" high tabletop height. An ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Café height of 36" and standing height of 42" are also available. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube. The blade covers are aluminum die cast, attached with self-tapping metal screws. The leg assemblies are attached to the tabletops using #12 x 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Leg Assembly - Fixed TT-Base Table

Some larger fixed leg tables use a T or TT-base style leg. Available standard in one depth of 38" to fit 42" and 48" deep tables. Leg height is fixed to provide only 29" high tabletop height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of two 4mm thick blades welded to two leg tubes separated by a 1" x 2" welded steel cross tube, and the blade covers are aluminum die cast attached with self-tapping metal screws. The leg assemblies are attached to the tabletop using #12 x 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

TECHNICAL SPECIFICATIONS (cont.)

Leg Assembly - Fixed C-Base
Some shaped tables use three or four C-Base style legs. Available standard in one length of 14". Leg height is fixed to provide only 29" high tabletop height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The foot consist of one 4mm thick blade welded to the leg tube, and the blade covers are aluminum die cast attached with self-tapping metal screws. The Leg assemblies are attached to the tabletop using #12 x 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Leg Assembly - Fixed X-Base
Some Round and Square Shaped tables use X-Base style legs. Available in a standard 28" x 28" style foot configuration. 29", 36" and 42" tabletop height configurations are available on various sizes. Leg construction consists of 3" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The foot consist of one 4mm thick blade welded to the leg tube, and the blade covers are aluminum die cast attached with self-tapping metal screws. The leg assemblies are attached to the tabletop using #12 x 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Casters and Glides
Each table includes either glides or casters. Each table with casters will include two locking and two non-locking casters. Glides and casters are made of molded nylon and come in two colors. Glides and casters are interchangeable without changing table height. Caster wheels are a minimum of 2.44" (62mm) diameter. Caster wheel treads are medium hard (75 max Shore A) for easy mobility on carpet or hard floors. Glides have a smooth convex bottom surface for mobility. $2^{3}/_{4}$" diameter black nylon glides are optional. Glides have 1" of telescoping height adjustment that adjusts table height from $28^{1}/_{2}$" to $29^{1}/_{2}$". Steel $^{1}/_{2}$" threaded stems attach the glides to legs. Casters and glides ship unassembled.

Ganging Mechanism
After installation of pegs, no tools are required to join tables together. Tabletops are pre-drilled for placement of ganging pegs. Two gangers and six pegs are included in the kit. If table is specified with power modules for Activ8, two gangers, eight pegs and all mounting screws are included in the kit. One kit per table joint is required. All ganging accessories are included for tables with Activ8 electrical. Field installed. Gangers are self-storing under the table when not in use. Ganging kits are ordered separately for all other table models.

Vertical Leg Wire Management
A color matched extrusion made of aluminum "snaps" to the Pirouette leg, managing cables and wires exiting power modules or through standard grommets installed on the tabletop. The extrusion is 12" long. Vertical wire managers are included when power options are ordered.

Wire Trough
If Activ8 components are included with the Pirouette Table, under table wire trough is provided. If Pirouette Tables come with PowerUp, Villa, or if a power module for Activ8 is ordered separately, then wire trough must be ordered separately. Constructed of 22-gauge steel with black powder-coated finish. Screws are provided for attachment to the underside of the top. Tops are pre-drilled for wire trough location.

Velcro® Wire Management
The Velcro® wire manager is constructed of 2" x $4^{1}/_{2}$" Velcro hook and loop material. The wire manager is provided with adhesive backing and screws for attachment to the underside of the top. Tops are pre-drilled for locating wire manager, but the manager may be applied in any convenient location. Two or four wire managers are included when power options are ordered. Field installed.

PowerUp® Module with 3-Prong Plug
Tables are available with one or two PowerUp modules with 3-prong plug per table. On tables with one module, it is located centered within the top width. Modules are spaced $2^{7}/_{8}$" from the tabletop back edge on 18", 24" and 30" deep tops. They are also spaced $2^{7}/_{8}$" from the tabletop back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in width, and for all 42" and 48" deep tops, the modules are located along the centerline of the top (front-to-back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always receive one module, while tables with widths of 84" or more always receive two modules.

TECHNICAL SPECIFICATIONS (cont.)

The PowerUp module with 3-prong plug is a UL listed, relocatable power tap, which is a surface mounted power module with a plastic cover. When open, two simplex power receptacles and two data jack openings are exposed. The module is 3 1/4" wide by 7" long and 2 1/4" tall when opened and fits securely into a 6 1/4" x 3" cutout, still allowing removal without tools. The module is constructed of polycarbonate with a textured finish, meeting UL 94 V-0 Flame Class minimum requirements. The module has two simplex receptacles, rated at 15 Amps/125 Volts and two locations for data connectors. Snap-in data plates hold data connectors and allow the standard module to accommodate most manufacturers. The data connectors are not supplied with the module and are purchased by the customer. The module has a dampened spring-loaded mechanism to allow the unit to open for use and close when not in use. The power receptacles open above the plane of the tabletop to avoid accidental spills into the receptacle. Data jacks remain stationary to avoid excess wear and tear on the wire connections and promote transmission of data communication. Data ports are molded to accept RJ45 jacks, but can be modified to accept various brands of jacks. The module comes standard with either a 22" or 108" cord and 3-prong plug.

Villa™ Power Module with 3-Prong Plug

Tables are available with one or two Villa power modules with 3-prong plug per table. On tables with one module, it is located centered within the top width. Modules are spaced 3" from the back edge on 18", 24" and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in width, and for all 42" and 48" deep tops, the modules are located along the centerline of the top (front-to-back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always receive one module, while tables with widths of 84" or more always receive two modules.

The Villa power module with 3-prong plug is an Intertek ETL Listed Furniture Power Distribution Unit surface module that mounts below a 6 1/4" x 3" grommet cutout in the tabletop. The module is 3 1/2" wide by 6 3/4" long and 2" tall when opened. The module comes standard with either a 36" or 108" cord and 3-prong plug, rated 120VAC, 15A. When open, two simplex power receptacles, two USB charging ports and one data jack opening are exposed. An additional simplex receptacle is located at the underside. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased by the customer. Metal grommet cover is included.

Activ8® Electrical

The Activ8 electrical system is a UL 962 recognized component that allows up to eight duplex power modules to be connected to one standard 15-amp power cord. Activ8 electrical system does not require modules to be connected in a certain order. The number of power modules connected is automatically limited to the maximum allowed under UL standard 962. If too many modules are connected, the Activ8 control box disconnects all power to the system and illuminates a red LED. Power is resumed automatically to the system once the extra power module or modules are disconnected, which is indicated by a green LED. The fuse on the power entry box can be reset as it is used to limit the number of devices on the chain. If the system receives a voltage spike, it would likely destroy the infeed box and would need to be replaced.

Activ8® Power Infeed

Series includes a standard NEMA 5-15P 15-amp plug on one end of the 108" cord and a non-sequentially keyed connector at the opposite end of the cord. Control box is located 12" from the table connection.

Built-in diagnostics LED shows system status:

- Green=power is on and system is working properly
- Red=power has been stopped because too many modules are connected
- LED off=input power is not available; check that power cord is plugged into an outlet, and that power is available to that outlet

NOTE: The Activ8 Power infeed unit must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number of tables in each ganging configuration, as well as the number of receptacles per table will determine the number of power infeed units required at any given installation.

TECHNICAL SPECIFICATIONS (cont.)

PowerUp® Module for Activ8®

Tables are available with one or two PowerUp modules for Activ8 per table. On tables with one module, it is located centered within the top width. Modules are spaced 2 7/8" from the tabletop back edge on 18", 24" and 30" deep tops. They are also spaced 2 7/8" from the tabletop back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84"-96" or more in width, the modules are located along the centerline of the top (front-to-back) and approximately 18" from the edge. Tables with widths of 72" or less always receive one module, while tables with widths of 84" or more always receive two modules.

The PowerUp module for Activ8 is a surface mounted power module with a plastic cover. The module is 3 1/4" wide by 7" long and 2 1/4" tall when opened. When open, two simplex power receptacles and two data jack openings are exposed. A connector with three ports is located at the opposite end of the 12" cord. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased by the customer. Up to eight modules may be connected per infeed.

Villa™ Power Module for Activ8®

Tables are available with one or two Villa power modules for Activ8 per table. On tables with one module, it is located centered within the top width. Modules are spaced 3" from the back edge on 18", 24" and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in width, the modules are located along the centerline of the top (front-to-back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always receive one module, while tables with widths of 84" or more always receive two modules.

The Villa power module for Activ8 is a surface module that mounts below a 6 1/4" x 3" grommet cutout in the tabletop. The module is 3 1/2" wide by 6 3/4" long and 2" tall when opened. When open, two simplex power receptacles, two USB charging ports and one data jack opening are exposed. A connector with three ports is located at the opposite end of the 12" cord. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased by the customer. Metal grommet cover is included. Up to eight modules may be connected per infeed.

Flip-Top Grommet

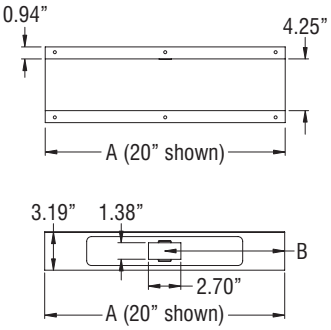
The flip-top grommet is a surface mounted cover constructed of ABS plastic. One grommet ships per table, which is located in the center of the tops. Two grommets ship per conference table, which are located near the center of the tops. They are available in four standard KI colors: Warm Grey, Sand, Black, and Blue Grey. Grommets have a flip-up receding door and are identical in size to the PowerUp module to allow for retrofitting of PowerUp at a later date. When the flip-up door is closed, the available opening for power or data cords is 1/2" wide by 5 3/4" long. Open door available space is 2 1/4" x 5 3/4". Field installed.

Fabric Wrapped Modesty Panel/Wire Management

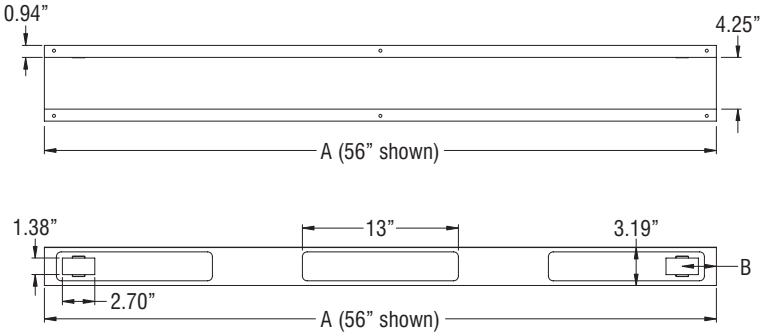
The modesty panel is constructed of a heat-set, non-woven PET material, pressed into a flexible, durable and dent resistant panel. The panel is fabric wrapped, black only. The panel is hung by plastic clips that mount to the underside of the tabletop using wood screws. The modesty panel hangs freely when in use or when the tabletop is in its nested, upright position. The panel has a Velcro fastened pouch on the user side to route and hide cables or wires from electronic equipment to the optional vertical leg wire manager. The modesty panel measures 10 1/8" high (measured down from underside of the tabletop) by the width of the table by 3/4" thick.

Dimensions - Wire Trough

Wire Trough Width	A	B	RPT Module Openings	Wire Access Openings
20"	20"	10"	1	1
32"	32"	2.85"	2	2
44"	44"	2.85"	2	3
56"	56"	2.85"	2	3



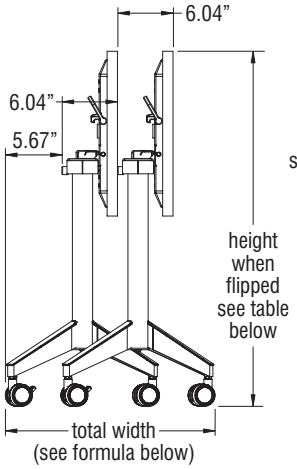
20” Wire Trough



56” Wire Trough

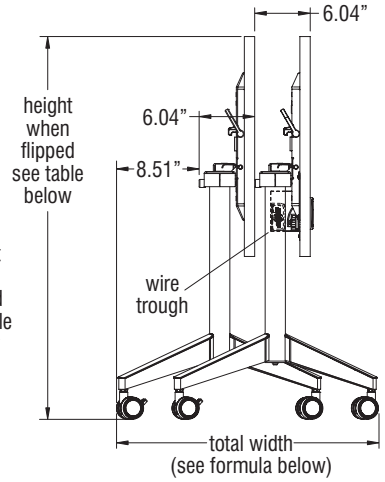
Furnishing Knowledge®

Dimensions - Nested Tables



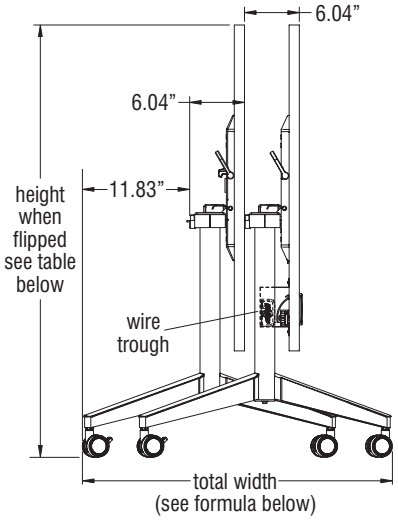
Number of Tables x 6.04”
+ 9.77” = Total Width

18” Foot Base



Number of Tables x 6.04”
+ 15.47” = Total Width

24” Foot Base



Number of Tables x 6.04”
+ 22.10” = Total Width

30” Foot Base

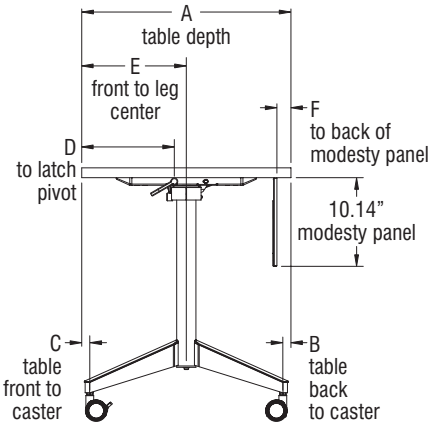
Nested Table Height							
	Table Depth	Height When Flipped Up	Foot Base		Table Depth	Height When Flipped Up	Foot Base
PINRT	18"	39"	18"	PINRT	30"	45"	24"
PINH-48	18"	39"	18"	PINRC	30"	45"	24"
PINCV	18"	42"	18"	PINT	30"	44"	24"
PINRT	24"	42"	24"	PINS	30"	43"	24"
PINRC	24"	45"	24"	PINRH (36" HIGH)	30"	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				

Furnishing Knowledge®

Dimensions - Rectangular Nested Table (29", 36", 42" High)

Table Depth	A	B	C	D
18"	17.93"	1.43"	1.42"	7.59"
24"	23.93"	1.43"	1.42"	10.59"
30"	29.93"	4.43"	4.42"	13.59"
36"	35.93"	6.93"	6.92"	16.59"

Table Depth	E	F	G
18"	8.96"	.36"	29" H - 25.32" 36" H - 32.32" 42" H - 38.32"
24"	11.96"	1.61"	
30"	14.96"	6.11"	
36"	17.96"	7.61"	



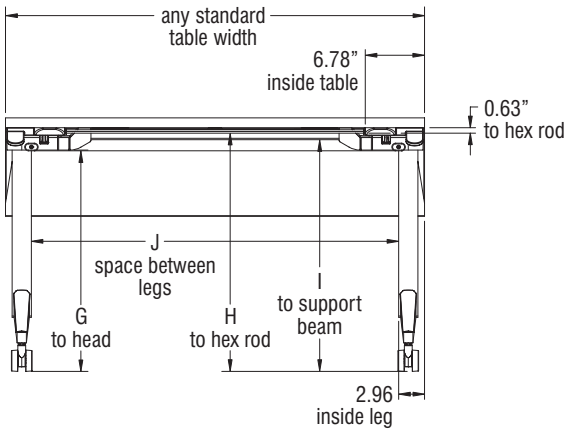
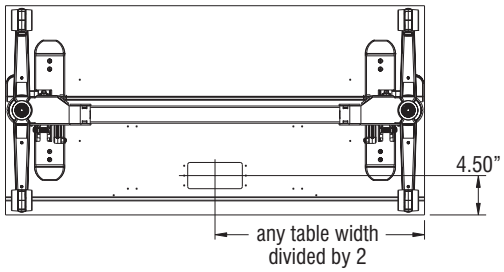


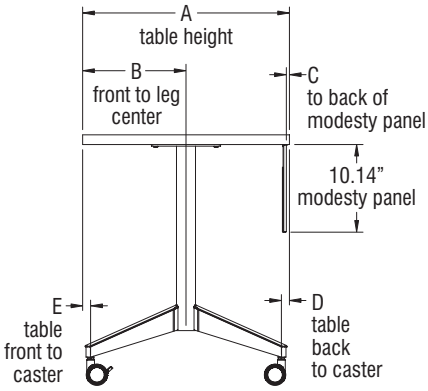
Table Depth	H	I	J
18"	29" H - 27.25" 36" H - 34.25" 42" H - 40.25"	29" H - 26.50" 36" H - 33.50" 42" H - 39.50"	30" W - 24.01" 36" W - 30.01" 42" W - 30.01" 48" W - 42.01" 54" W - 42.01" 60" W - 54.01" 66" W - 54.01" 72" W - 66.01"
24"			
30"			
36"			



Dimensions - Rectangular Fixed Table (29", 36", 42" High)

Table Depth	A	B
18"	17.93"	8.96"
24"	23.93"	11.96"
30"	29.93"	14.96"
36"	35.93"	17.96"

Table Depth	C	D	E
18"	.36"	1.43"	1.42"
24"	1.61"	1.43"	1.42"
30"	1.61"	4.43"	4.42"
36"	1.61"	6.93"	6.92"



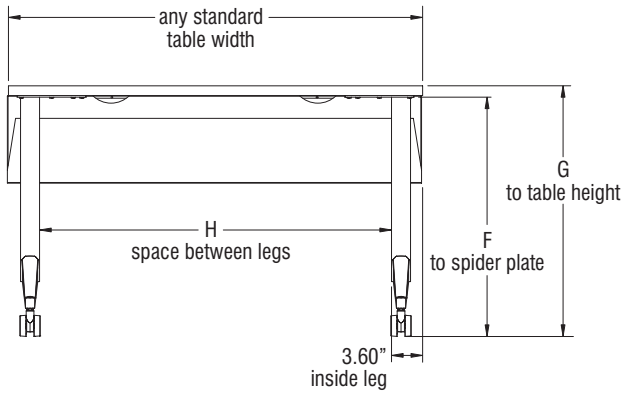
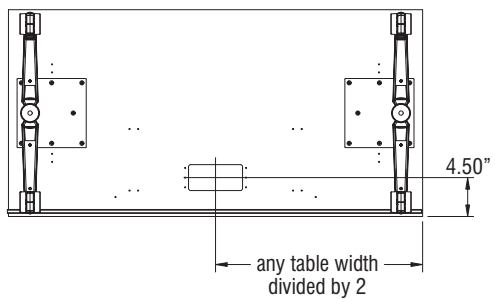


Table Depth	F	G	H
18"	29" H - 27.68" 36" H - 34.68" 42" H - 40.68"	29" H - 27.87" 36" H - 34.87" 42" H - 40.87"	29" H & 30" W - 22.73" 29" H & 36" W - 28.73" 29" H & 42" W - 34.73" 29" H & 48" W - 40.73" 29" H & 54" W - 46.73" 29" H & 60" W - 52.73" 29" H & 66" W - 58.73" 29" H & 72" W - 64.73" 36" or 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"
24"			
30"			
36"			

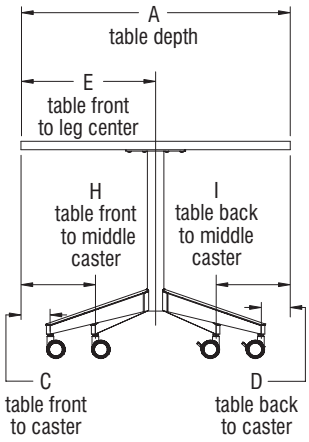


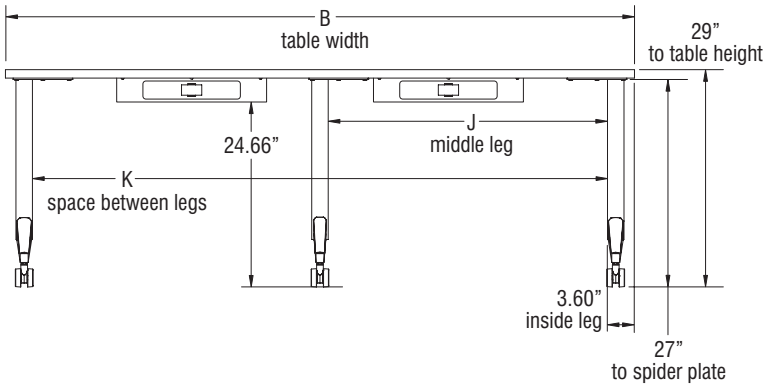
Dimensions - Rectangular Fixed Table (29" High - T-Base in Three-Leg)

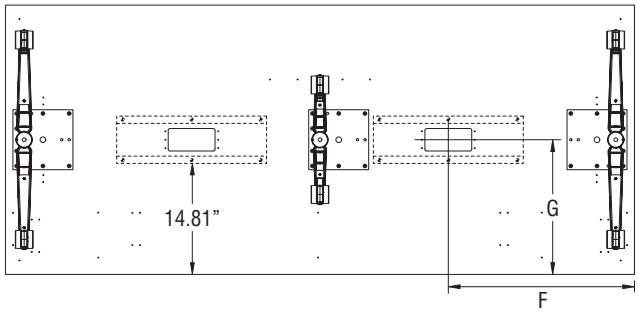
Table Size	A	B	C
36" D x 84" W	35.93"	83.93"	3.92"
36" D x 96" W	35.93"	95.93"	3.92"

Table Size	D	E	F
36" D x 84" W	3.92"	17.97"	24.84"
36" D x 96" W	3.92"	17.97"	26.84"

Table Size	G	H	I	J	K
36" D x 84" W	17.97"	10.43"	10.43"	37.27"	76.73"
36" D x 96" W	17.97"	9.93"	9.93"	43.27"	88.73"





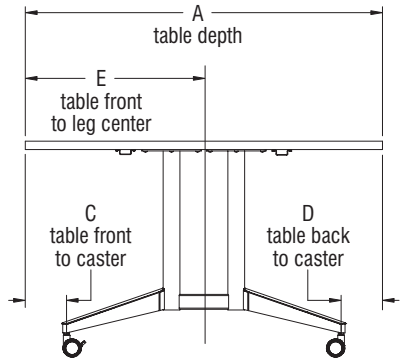


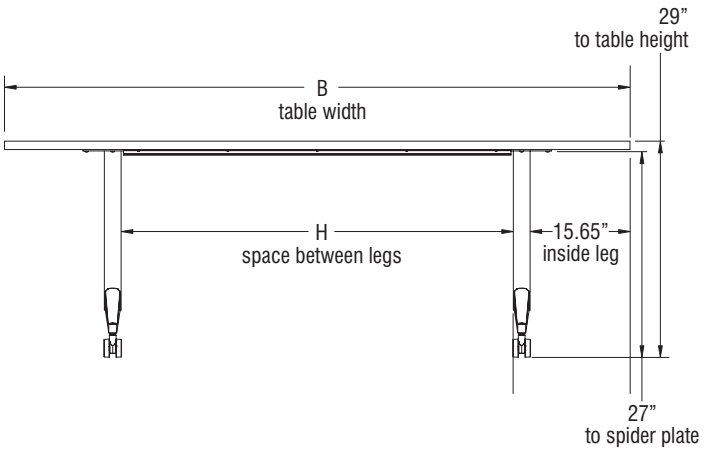
Dimensions - Rectangular Fixed Table (29" High - TT-Base / Three-Leg)

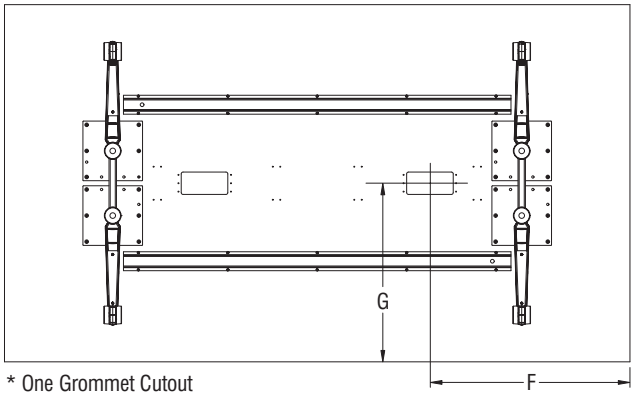
Table Depth	A	B
42"	41.93"	60" W - 59.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93" 120" W - 119.93"
48"	47.93"	

Table Depth	C	D	E
42"	2.56"	2.56"	20.97"
48"	5.56"	5.56"	23.97"

Table Depth	F	G	H
42"	*60" W - 29.97" *72" W - 35.97" **84" W - 26.84" **96" W - 28.84" **120" W - 38.84"	20.97"	60" W - 28.63" 72" W - 40.63" 84" W - 52.63" 96" W - 64.63" 120" W - 88.63"
48"		23.97"	





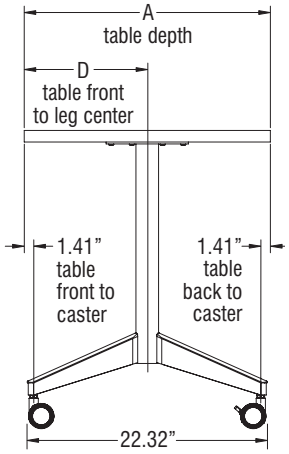


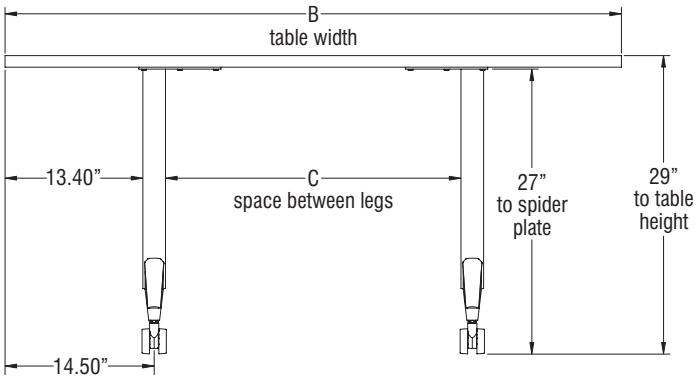
* One Grommet Cutout
** Two Grommet Cutouts
Note: Three-Leg not shown, available with two grommet cutouts.

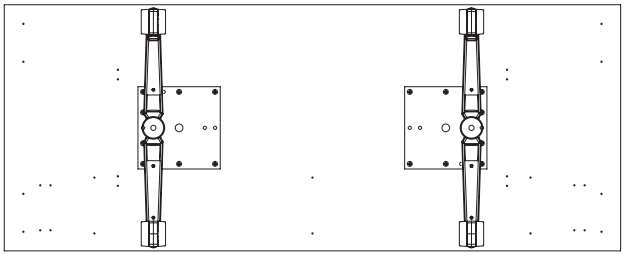
Dimensions - Collaborative Fixed Table (29" High)

Table Depth	A	B
24"	23.93"	60" W - 59.93" 66" W - 65.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93"
30"	29.93"	

Table Depth	C	D
24"	60" W - 28.73" 66" W - 34.73" 72" W - 40.73" 84" W - 52.73" 96" W - 64.73"	11.97"
30"		14.97"





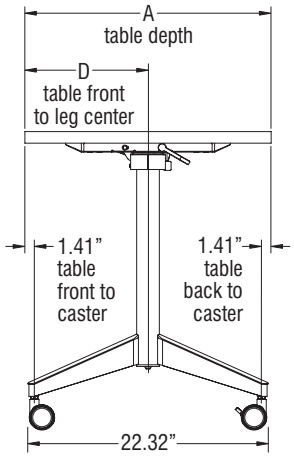


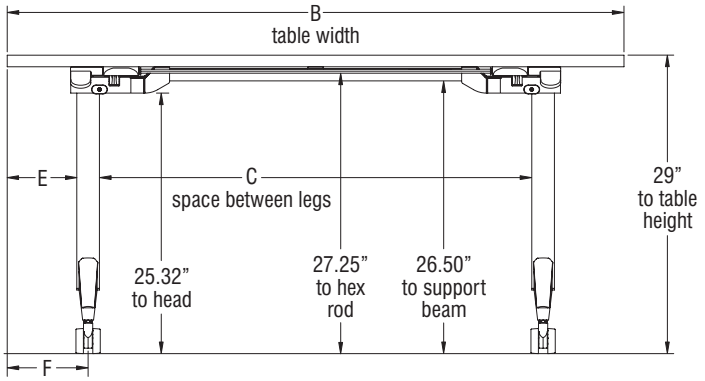
Dimensions - Collaborative Nested Table (29" High)

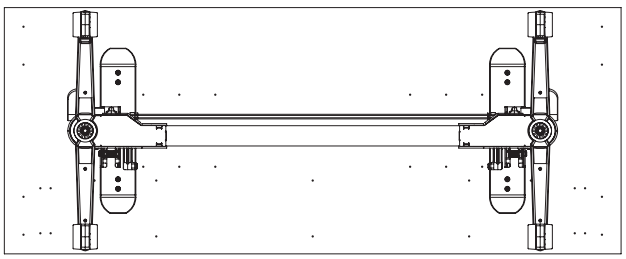
Table Depth	A	B
24"	23.93"	60" W - 59.93" 66" W - 65.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93"
30"	29.93"	

Table Depth	C	D
24"	60" W - 42.01" 66" W - 42.01" 72" W - 42.01" 84" W - 54.01" 96" W - 66.01"	11.96"
30"		14.96"

Table Depth	E	F
24"	60" W - 6.76" 66" W - 9.76" 72" W - 12.76" 84" W - 12.76" 96" W - 12.76"	60" W - 7.86" 66" W - 10.86" 72" W - 13.86" 84" W - 13.86" 96" W - 13.86"
30"		





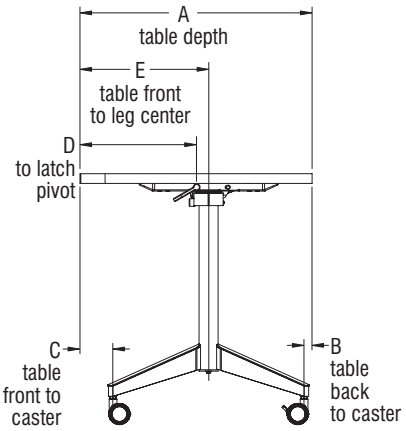


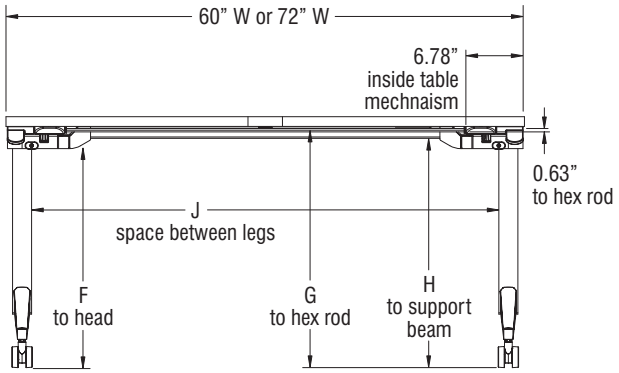
Dimensions - Chevron Nested Table (29", 36", 42" High)

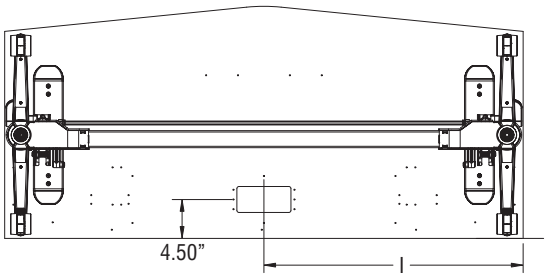
Table Depth	A	B	C	D
18"	20.83"	1.43"	4.33"	10.62"
24"	26.83"	1.43"	4.33"	13.49"
30"	32.83"	3.93"	6.83"	16.42"

Table Depth	E	F
18"	11.86"	29" H - 25.32" 36" H - 32.32" 42" H - 38.32"
24"	14.87"	
30"	17.86"	

Table Depth	G	H	I	J
18"	29" H - 27.25" 36" H - 34.25" 42" H - 40.25"	29" H - 26.50" 36" H - 33.50" 42" H - 39.50"	60" W - 29.97" 72" W - 35.97"	60" W - 54.01" 72" W - 66.01"
24"				
30"				



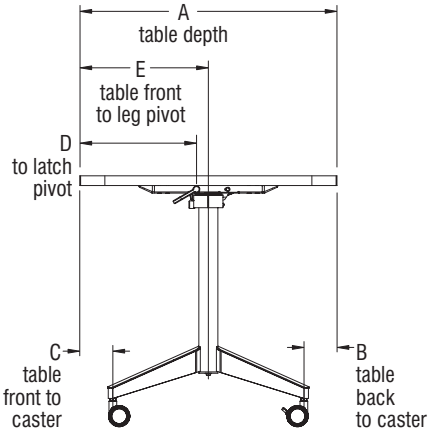


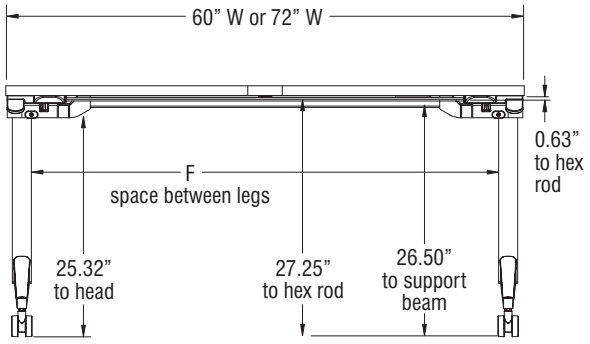


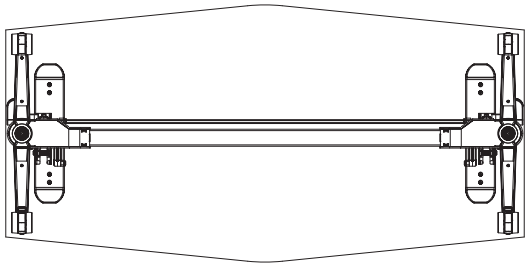
Dimensions - Double Chevron Nested Table (29" High)

Table Depth	A	B	C
24"	29.73"	4.33"	4.33"
30"	35.73"	7.33"	7.33"
36"	41.73"	6.83"	6.83"

Table Depth	D	E	F
24"	13.49"	14.87"	60" W - 54.01" 72" W - 66.01"
30"	16.62"	19.86"	
36"	19.62"	20.86"	





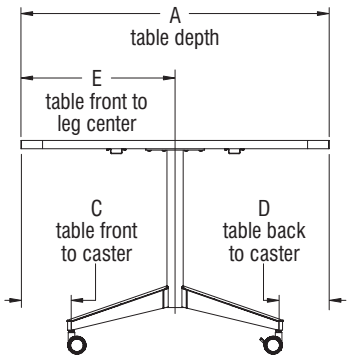


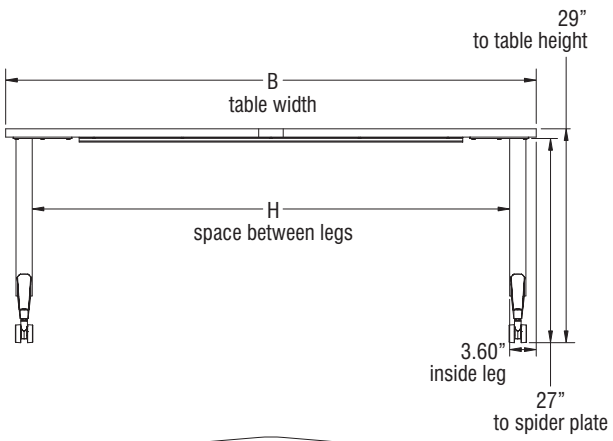
Dimensions - Double Chevron Fixed Table (29" High - T-Bases / Three Bases)

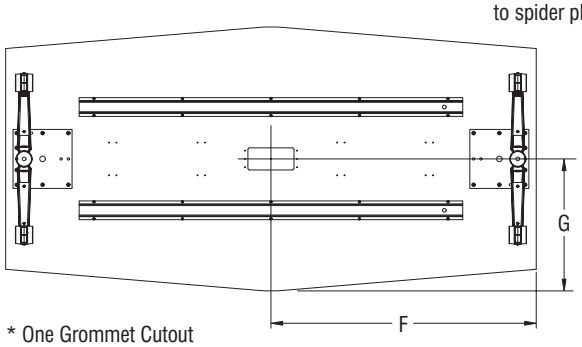
Table Depth	A	B	C
30"	35.73"	60" W - 59.93" 72" W - 71.93"	7.33"
36"	41.73"	60" W - 59.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93"	6.83"

Table Depth	D	E	F
30"	7.33"	17.87"	*60" W - 29.97" *72" W - 35.97" **84" W - 22.84" **96" W - 26.84"
36"	6.83"	20.62"	

Table Depth	G	H
30"	17.87"	60" W - 52.73" 72" W - 64.73" 84" W - 76.73" 96" W - 88.73"
36"	20.87"	







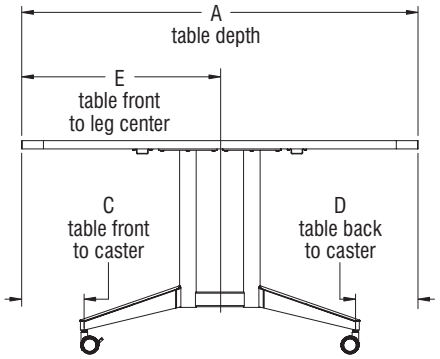
* One Grommet Cutout
** Two Grommet Cutouts
Note: Three-Leg not shown, available with two grommet cutouts.

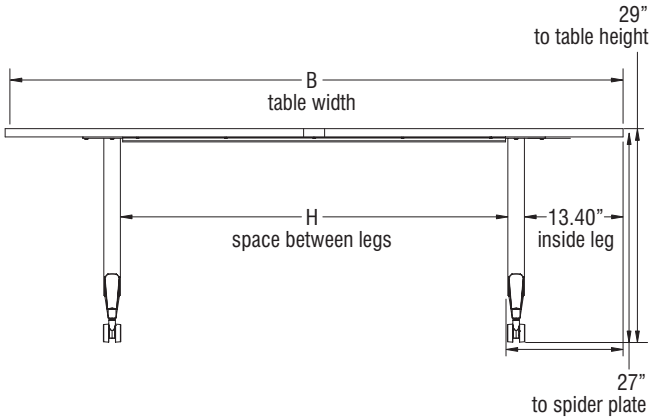
Dimensions - Double Chevron Conference Fixed Table (29" High - TT-Bases / Three Bases)

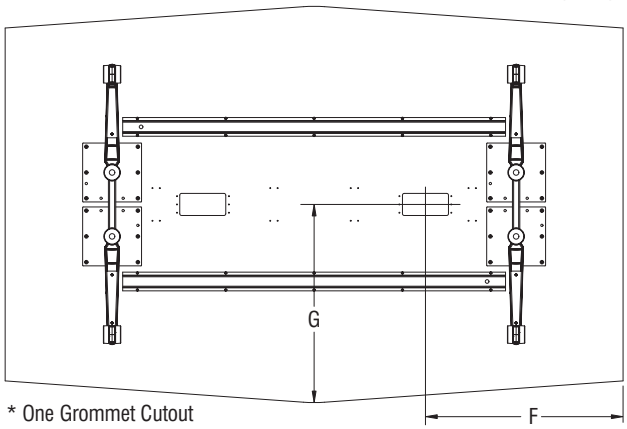
Table Depth	A	B
42"	47.73"	60" W - 59.93" 72" W - 71.93" 84" W - 83.93" 96" W - 95.93" 120" W - 119.93"
48"	53.79"	

Table Depth	C	D	E
42"	5.46"	5.46"	23.87"
48"	8.49"	8.49"	26.90"

Table Depth	F	G	H
42"	*60" W - 29.97" *72" W - 35.97" **84" W - 26.84" **96" W - 28.84" **120" W - 38.84"	23.87"	60" W - 28.63" 72" W - 40.63" 84" W - 52.63" 96" W - 64.63" 120" W - 88.63"
48"		26.90"	

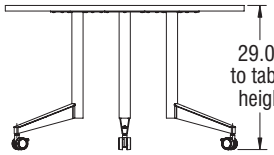


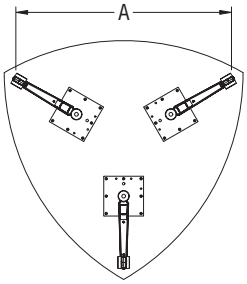


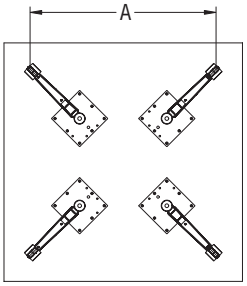


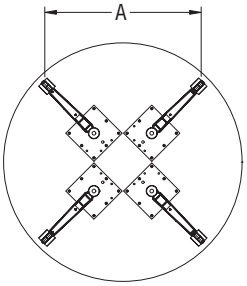
* One Grommet Cutout
** Two Grommet Cutouts
Note: Three-Leg not shown, available with two grommet cutouts.

Dimensions - C-Base Tables - Fixed 29" High







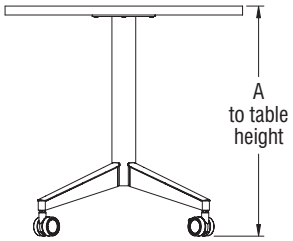


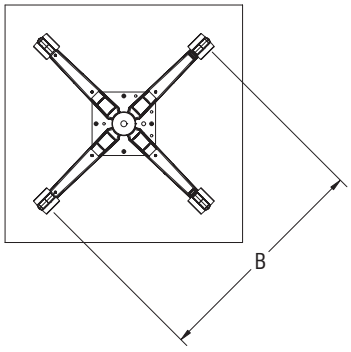
Guitar Pick	
Table Size	A
48"	43.36"
54"	49.36"
60"	55.36"

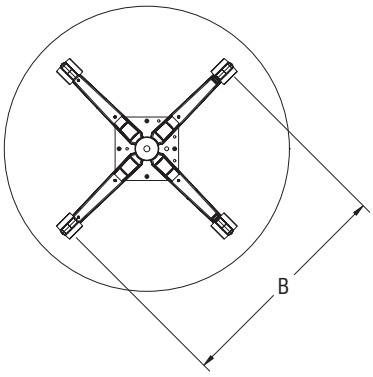
Square	
Table Size	A
48"	31.51"
60"	40.00"

Round	
Table Size	A
42"	35.67"
48"	37.42"
60"	49.42"

Dimensions - X-Base Tables - Fixed 29", 36", 42" High







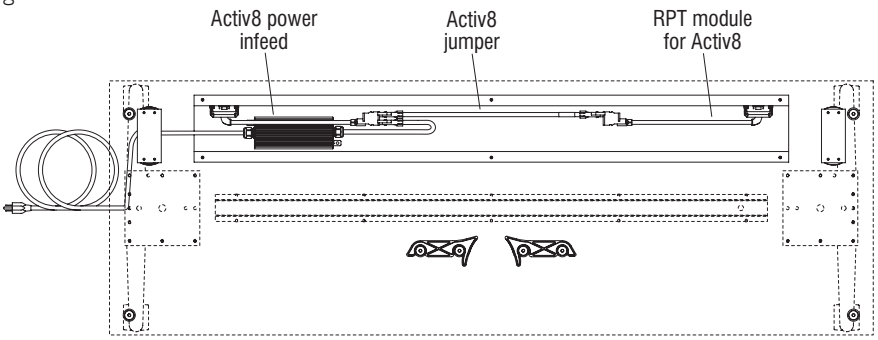
Square		
Table Size	A	B
30", 36"	29" H, 36" H, 42" H	29"

Round		
Table Size	A	B
30", 36", 42"	29" H, 36" H, 42" H	29"

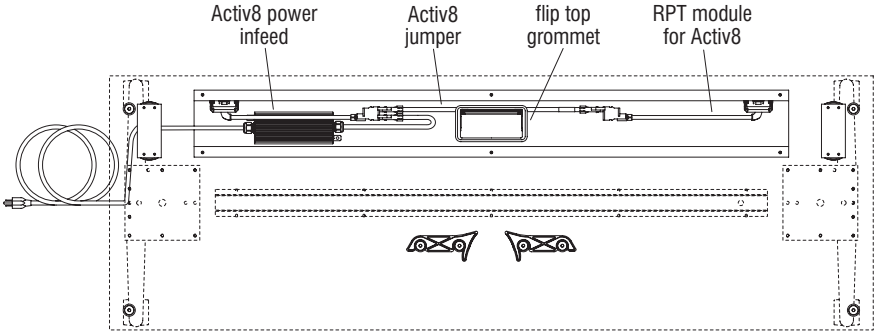
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Statement of Line - Activ8 Electrical Options

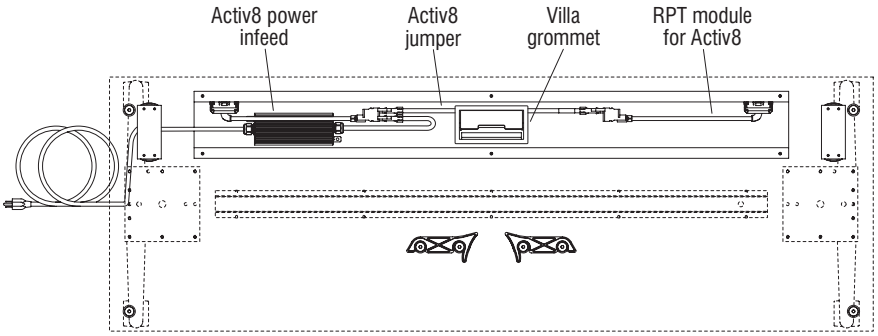
NOTE: The Activ8 Power infeed unit must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number of tables in each ganging configuration, as well as the number of receptacles per table will determine the number of power infeed units required at any given installation.



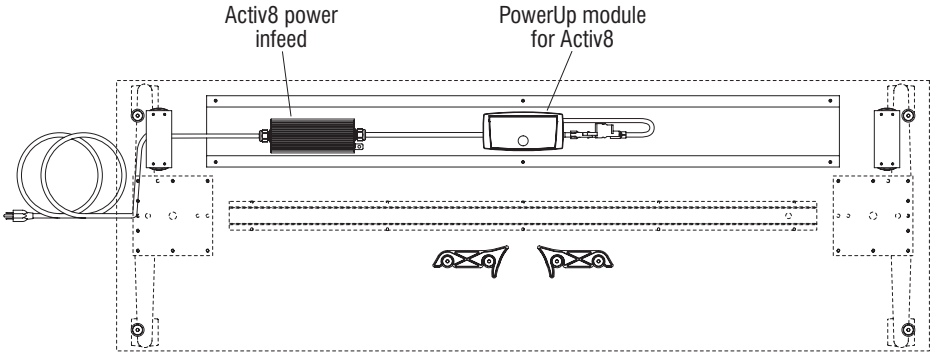
Model PAFT - 24" x 72" (top view)
A8U - RPT Modules for Activ8 & Wire Trough



Model PAFT - 24" x 72" (top view)
PGU - Flip Top Grommet, RPT Modules for Activ8 & Wire Trough



Model PAFT - 24" x 72" (top view)
VGU - Villa Grommet, RPT Modules for Activ8 & Wire Trough

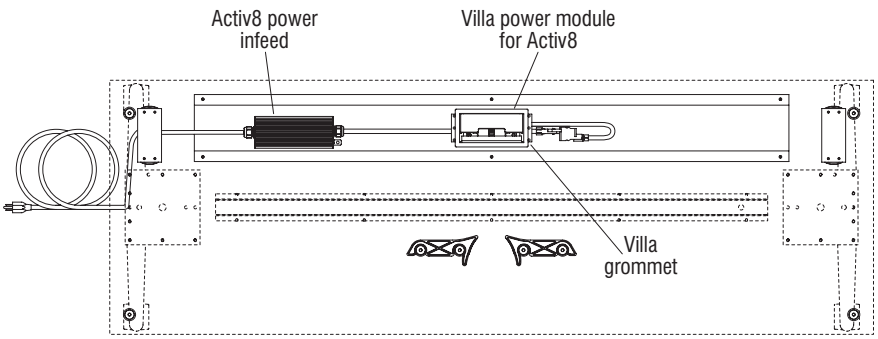


Model PAFT - 24" x 72" (top view)
PMN - PowerUp Module for Activ8 & Wire Trough

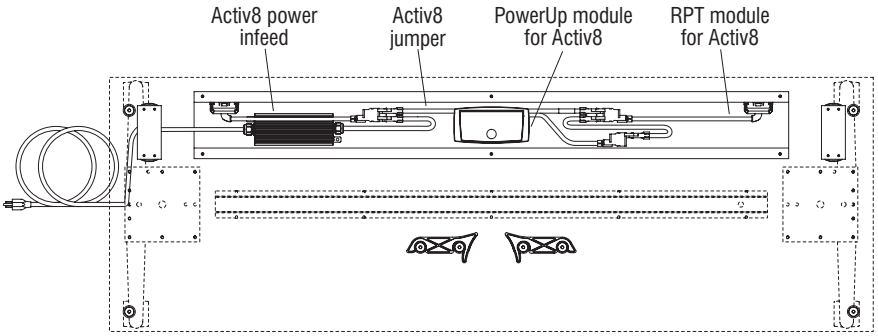
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Statement of Line - Activ8 Electrical Options (cont.)

NOTE: The Activ8 Power infeed unit must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number of tables in each ganging configuration, as well as the number of receptacles per table will determine the number of power infeed units required at any given installation.

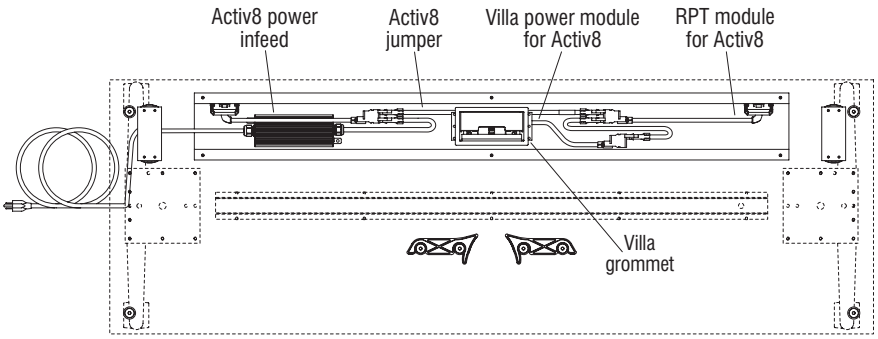


Model PAFT - 24” x 72” (top view)
VUN - Villa Power Module for Activ8 & Wire Trough



Model PAFT - 24” x 72” (top view)
PMU - PowerUp Module for Activ8, RPT Modules for Activ8 & Wire Trough

NOTE: Tables 24", 30" & 36" deep that are 36" or 42" wide are not available with the PMU Activ8 electrical option.



Model PAFT - 24” x 72” (top view)
VUU - Villa Power Module for Activ8, RPT Modules for Activ8 & Wire Trough

NOTE: Tables 24", 30" & 36" deep that are 36" or 42" wide are not available with the VUU Activ8 electrical option.

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