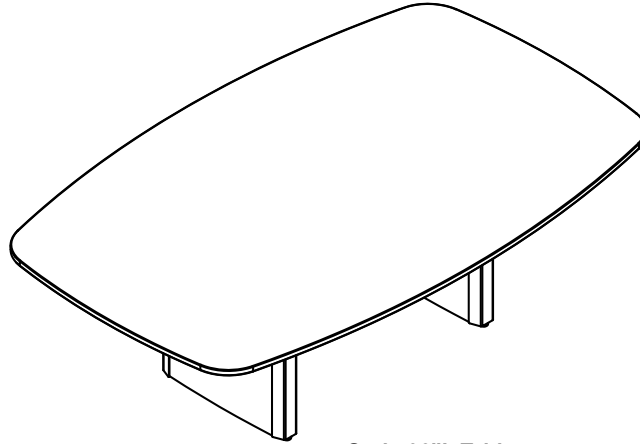


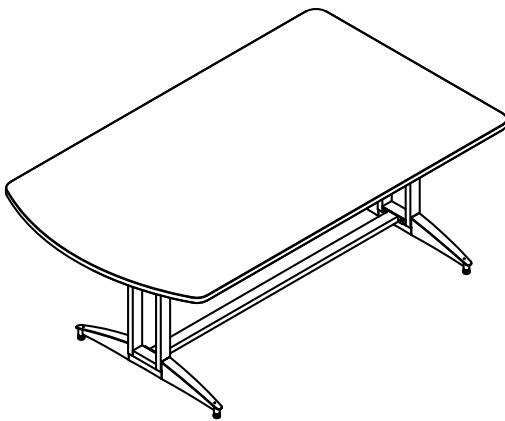
Technical Specifications

37132



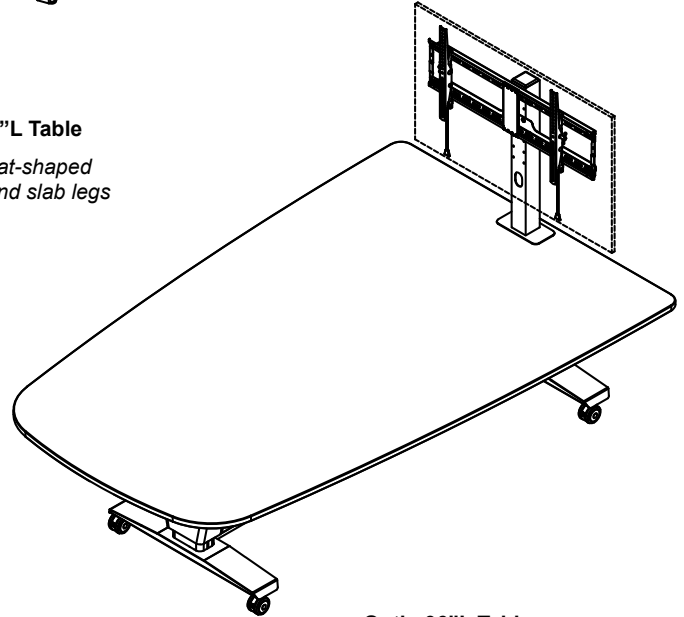
Optio 96\"/>

Shown with boat-shaped worksurface, and slab legs



Optio 72\"/>

Shown with straight worksurface, T-legs, and glides



Optio 96\"/>

Shown with tapered worksurface, eLift legs, AV Technology channel, Display stand, and casters

The Optio Collaboration Table is the next generation of affordable, durable, and fully modular active learning collaboration furniture available for educational or corporate settings. Available in straight or tapered worksurface in 60", 72", and 96" lengths. Four leg styles, three height options, two wiring channel styles, power, and display stand options give the user the ability to fully configure each table to their specific needs.



Features and Benefits

- Ships with 1-piece straight or tapered worksurface with matching color edge trim (some laminate choices use non-matching edge trim)
- Choice of cord channel or larger AV equipment channel
- Choice of T-legs (fixed), Slab (fixed), or eLift electric legs (adjustable-height) versions
- T-legs are available in elementary, adult, or standing worksurface heights
- T-legs are available with matching laminate insert panels
- Scratch and impact-resistant high-pressure laminate worksurface
- Durable powder coated steel legs provide a long-lasting finish
- Durable worksurface edge trim
- Worksurface braces provide support to minimize flexing
- ADA-compliant knee clearance under worksurface (72" & 96"L versions)
- Leveling glides keep table level on uneven surfaces
- Table ships "knocked-down" for lower shipping costs and can be easily assembled at the final location
- Optional Display Stand provides ability to attach most monitors (requires worksurface mounting holes)
- Warranted to be free of all defects in materials and workmanship for 10 years
- Designed and assembled in Chippewa Falls, WI, USA

Color Options

Available in Spectrum Expressions colors.
See spectrumfurniture.com for complete color information.


Ordering Instructions

Spectrum has designed this product to receive the useful options shown here.
To ensure your options are ordered correctly please call **1-800-235-1262**.

Construction

- The one-piece worksurface is constructed from 1" thick composite board with .030" high-pressure laminate on one face, and a balancing phenolic backer on the opposing face
- Metal components consist of 16 and 20-gauge steel
- Worksurface edges are covered with 3mm vinyl
- All metal components are finished with a scratch-resistant powder coat epoxy
- Tables are shipped KD (Knocked-Down) and require assembly

Specifications

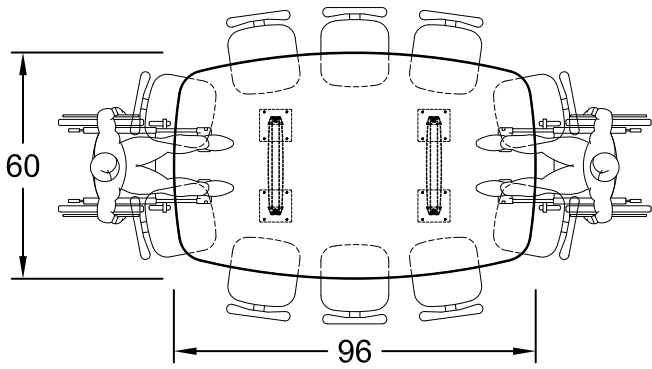
Worksurface heights (see p.6 for more info)	w/ Casters	w/ Glides
	<ul style="list-style-type: none"> • 27.5"H [69.8 cm] - <i>Elementary (fixed)</i> • 29.5"H [74.8 cm] - <i>Adult (fixed)</i> • 42.25"H [107.3 cm] - <i>Standing height (fixed)</i> • 29-42"H [73.9-106.9 cm] - <i>eLift (adjustable)</i> 	<ul style="list-style-type: none"> • 27"H [68.6 cm] - <i>Elementary (fixed)</i> • 30"H [76.2 cm] - <i>Adult (fixed)</i> • 39.8"H [101.2 cm] - <i>Standing height (fixed)</i> • 26.7-39.7"H [67.8-100.8 cm] - <i>eLift (adjustable)</i>
Seating	See recommendations on p.3-5	
Compatibility	<ul style="list-style-type: none"> • Keyboard trays are not recommended for use with the Optio table-especially on 27"H and 30"H models • eLift legs are <u>not</u> compatible with a cord channel • The Display Stand is <u>not</u> compatible with the 95523 InVision Access Display Shroud, 37124 Dual Display Mount, or 37108 Camera Mount 	
eLift electric legs	<ul style="list-style-type: none"> • Worksurface height range: 29-42"H • Range of motion: 13" [30.48 cm] in approximately 10 sec • 2 actuators • Inverter: 120V @ 60Hz, max output 400 watts • Motors: 18V / 10 amps • Typical electrical load during operation: <u>4.3 amps @ 120 VAC</u> • Anti-collision protection for safety 	<ul style="list-style-type: none"> • 11' [335 cm] nominal 3-wire power cord • Max load: 800N (180 lb) [82 kg] per actuator total lift capacity: 360 lb [163 kg] • Actuators feature non-hydraulic, permanently lubricated screw jacks • Actuators rated for 20,000 cycles • Tested at 1000 cycles at 300 lb • Approved according to EN 60335-1 and UL 962
ADA-compliance*	 <ul style="list-style-type: none"> • All tables support (1) ADA-compliant position on the radiused end • <u>48"W straight</u> tables <u>with cord channel</u> (not AV technology channel) can support additional ADA positions along the sides 	<ul style="list-style-type: none"> • Tables may not be ADA-compliant (for forward reach) for accessing worksurface controllers <p><small>*Minimum ADA guidelines for knee clearances are 30"W [76.2 cm] x 19"D [48.3 cm] x 27"H [68.6 cm]</small></p>
Twin-wheel casters	<ul style="list-style-type: none"> • 3" diameter (nominal) • Weight capacity: 165 lb [74.9 kg] each 	<ul style="list-style-type: none"> • Includes brake • 1/2-13 threaded stem
Certifications / Compliance	<ul style="list-style-type: none"> • SCS Indoor Advantage Certified • Meets or exceeds applicable ANSI-BIFMA test standards 	
Shipping weights (nominal)	N/A	

Specifications subject to change without notice

Centered legs

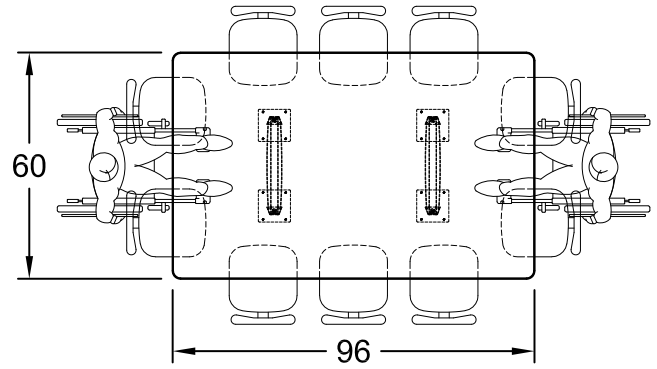
Boat-shaped

ORDER CODE 1

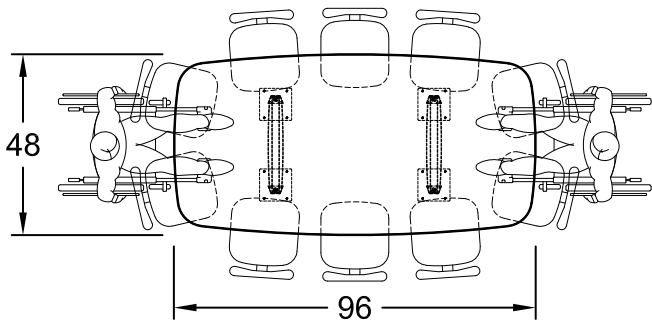


Rectangular

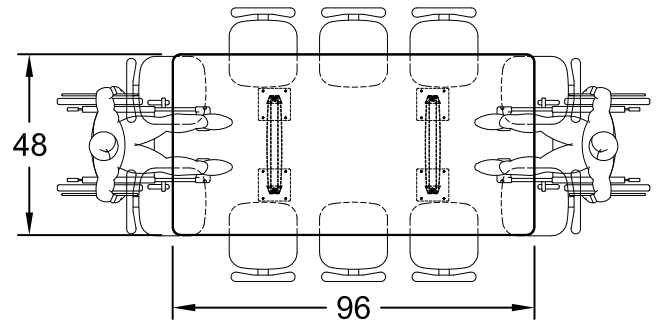
ORDER CODE X



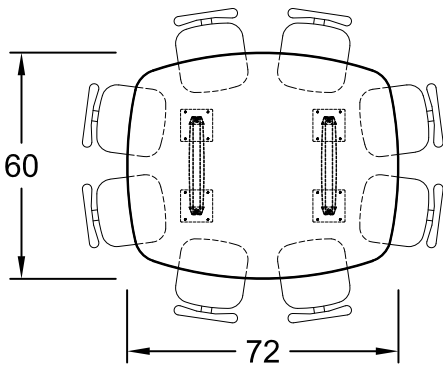
ORDER CODE 3



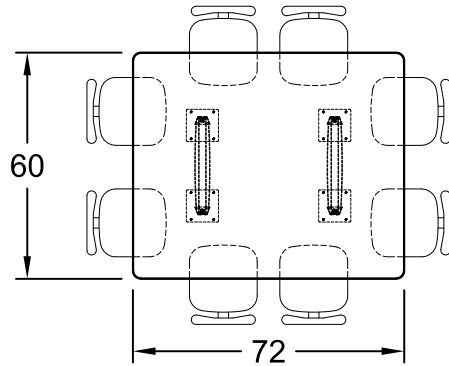
ORDER CODE V



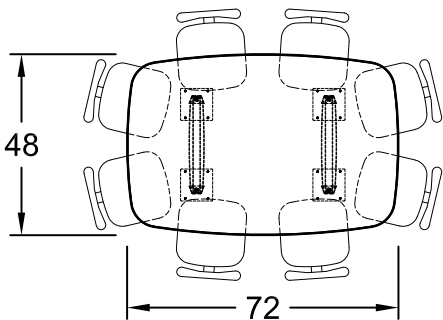
ORDER CODE 2



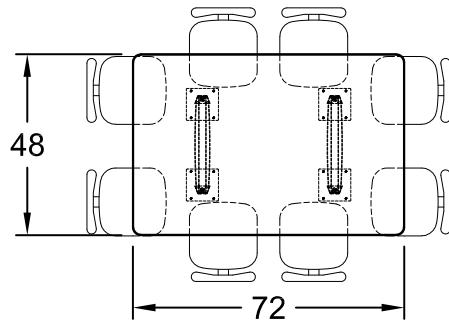
ORDER CODE Y



ORDER CODE 4



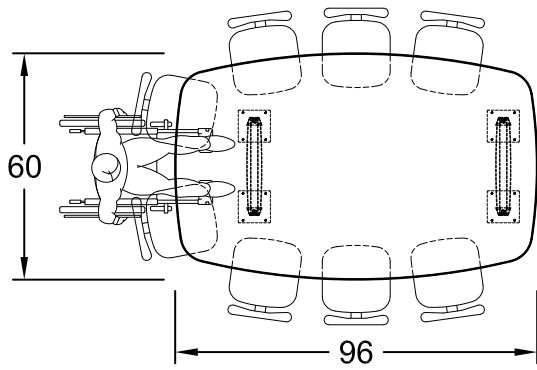
ORDER CODE W



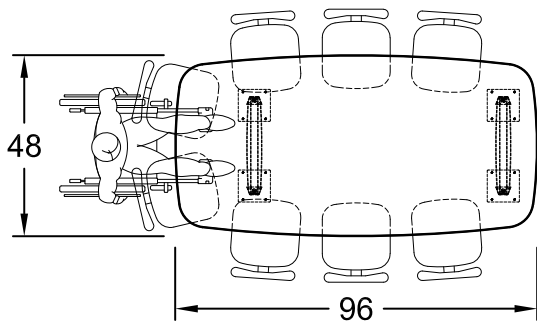
Offset legs
(for placement on a wall)

Boat-shaped

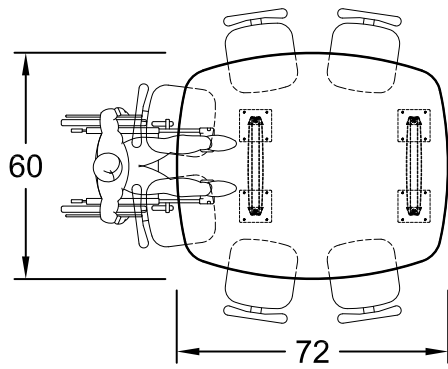
ORDER CODE R



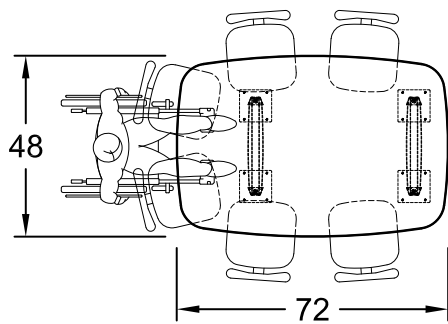
ORDER CODE T



ORDER CODE S

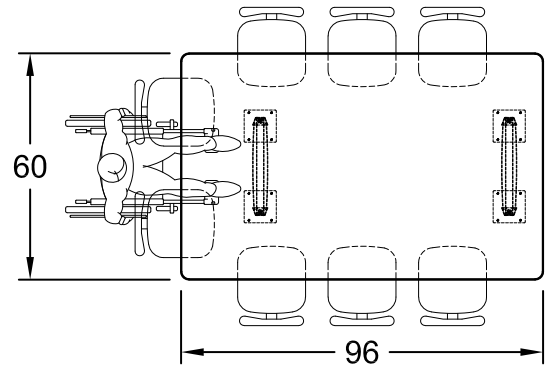


ORDER CODE U

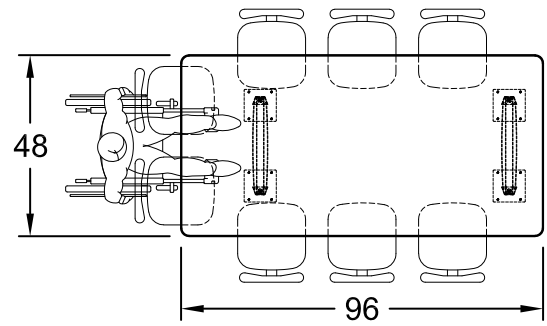


Rectangular

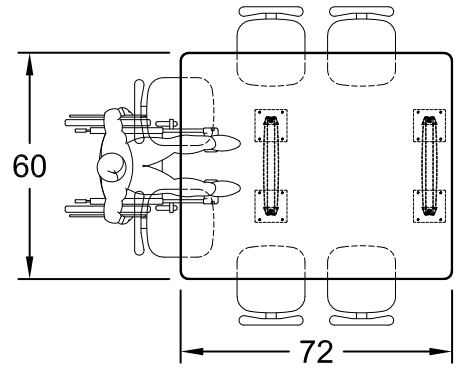
ORDER CODE P



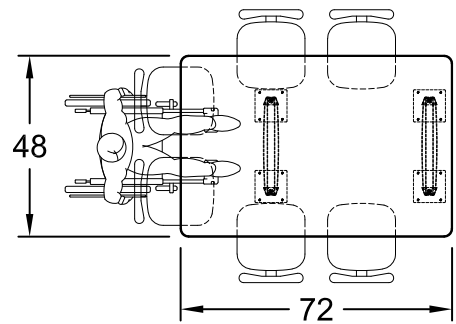
ORDER CODE M



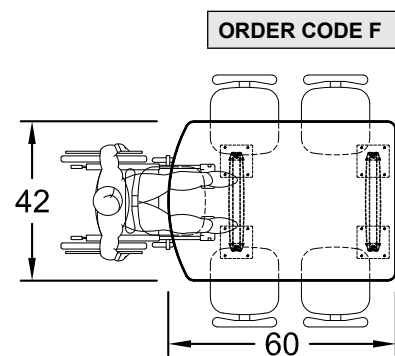
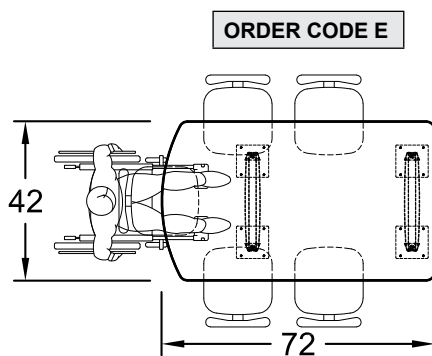
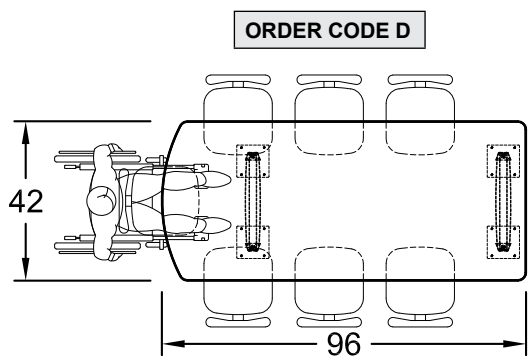
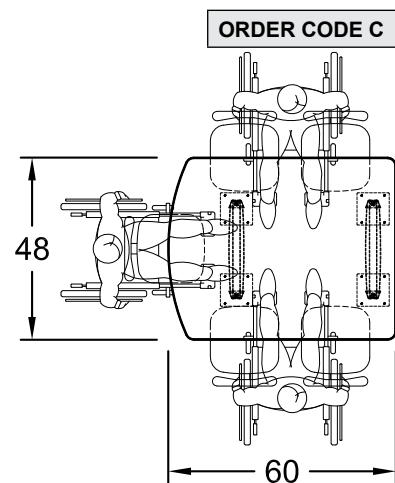
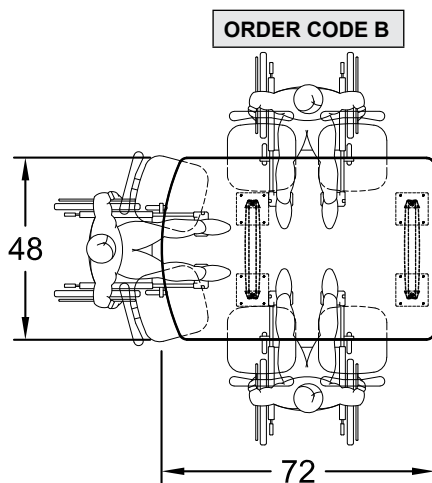
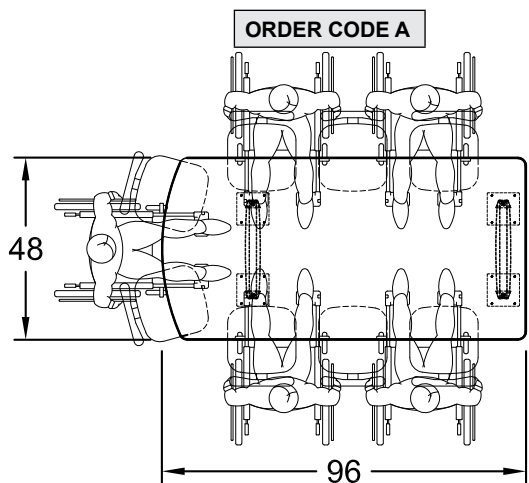
ORDER CODE Q



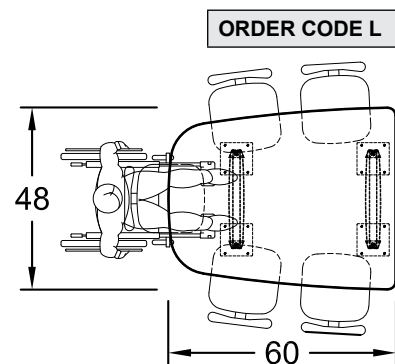
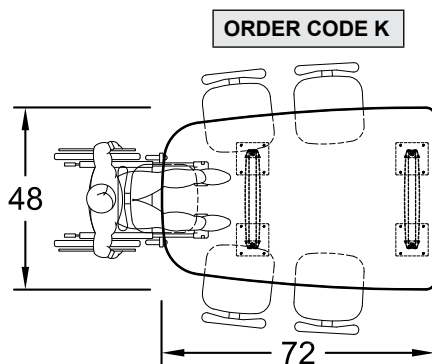
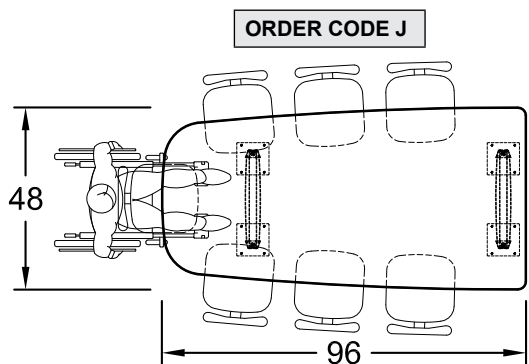
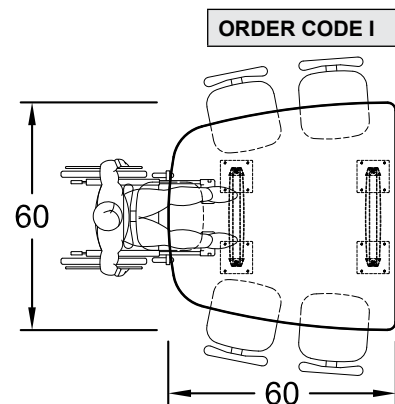
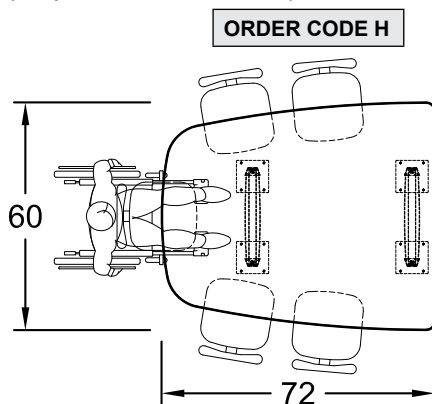
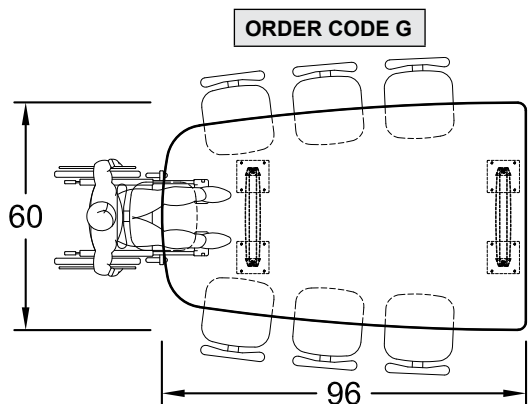
ORDER CODE N



Straight edge
(for placement on a wall)



Tapered edge
(for placement on a wall)

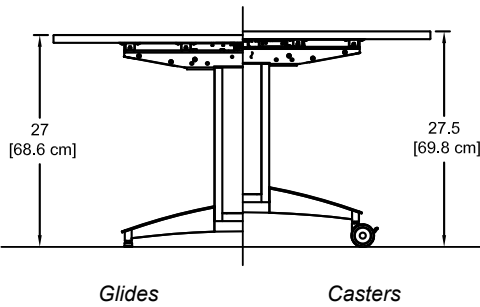


Worksurface Height

ORDER CODE 0

27"H (Fixed)

- Elementary height
- Fixed, non-adjustable
- T-Leg
- Glides or casters

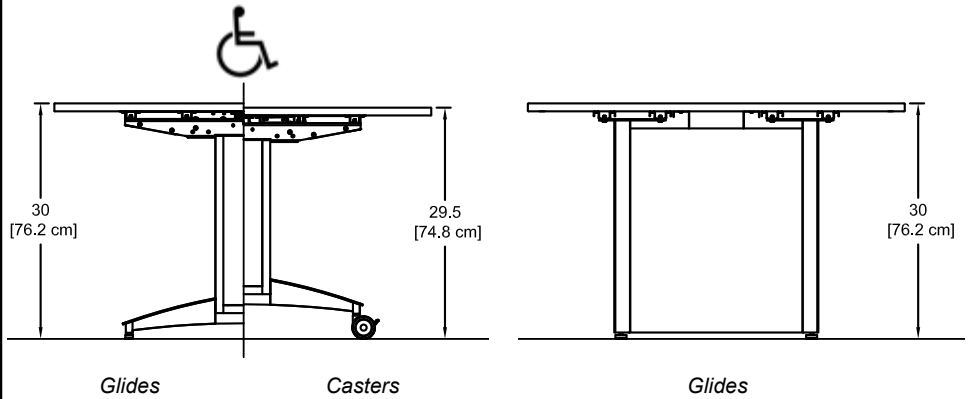


ORDER CODE 1

30"H (Fixed)

- Adult height
- Fixed, non-adjustable
- T-Leg
- Glides or casters
- Used for ADA-compliance

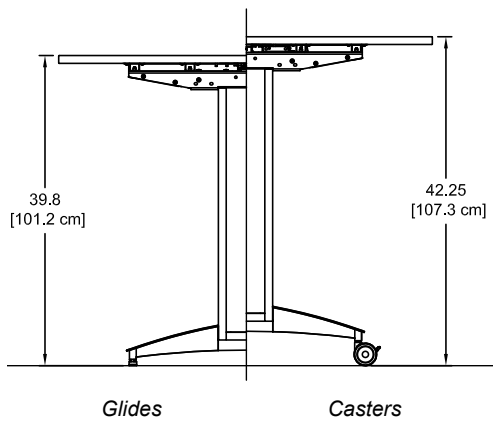
- Adult height
- Fixed, non-adjustable
- Slab leg
- Glides



ORDER CODE 2

42"H (Fixed)

- Standing height
- Fixed, non-adjustable
- T-Leg
- Glides or casters



ORDER CODE 3

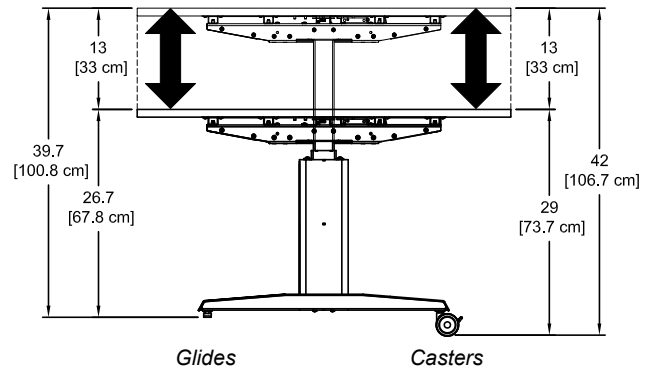
eLift adjustable height

26.7-39.7"H

- Adjustable height
- eLift electric adjust
- Glides

29-42"H

- Adjustable height
- eLift electric adjust
- Casters



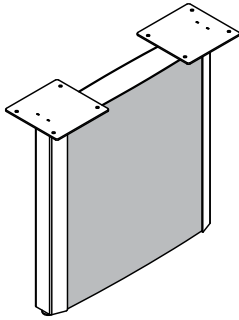
(Adjustable height-used for ADA-compliance)



Leg Options

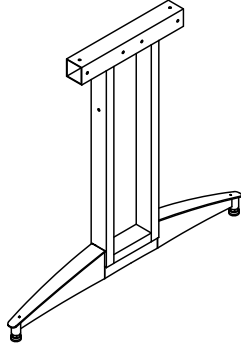
ORDER CODE 8

Slab legs
w/ installed glides



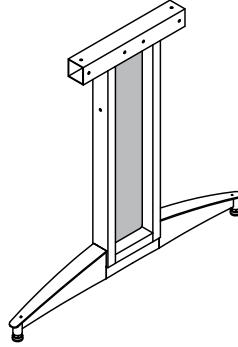
ORDER CODE 0

T-legs
w/ installed glides



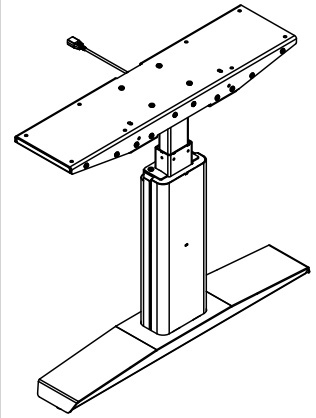
ORDER CODE 4

T-legs
w/ installed glides and
matching laminate panel



ORDER CODE 1

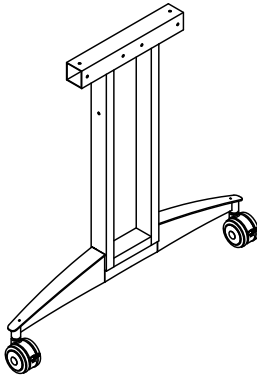
eLift legs
w/ installed glides



eLift legs are not compatible
with cord channel

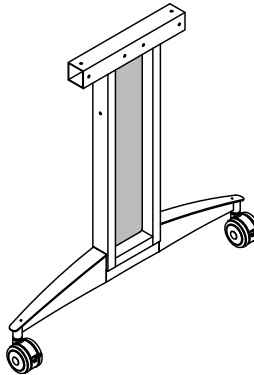
ORDER CODE 2

T-legs
w/ customer-installed casters



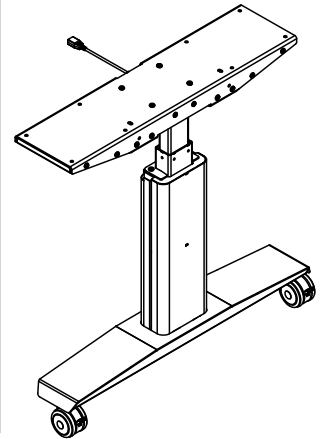
ORDER CODE 6

T-legs
w/ customer-installed casters
and matching laminate panel



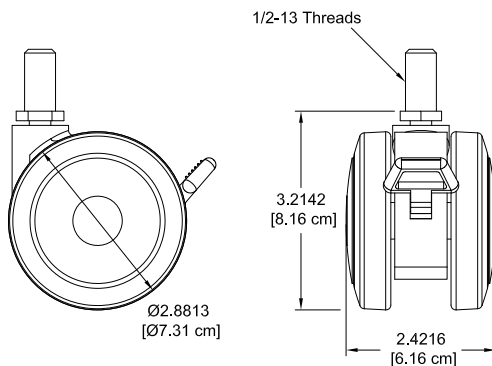
ORDER CODE 3

eLift legs
w/ customer-installed casters

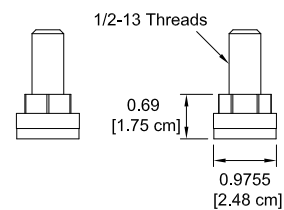


Note: Legs configured with casters also include a set of glides that can be switched out by the customer if needed.

3" Twin wheel caster



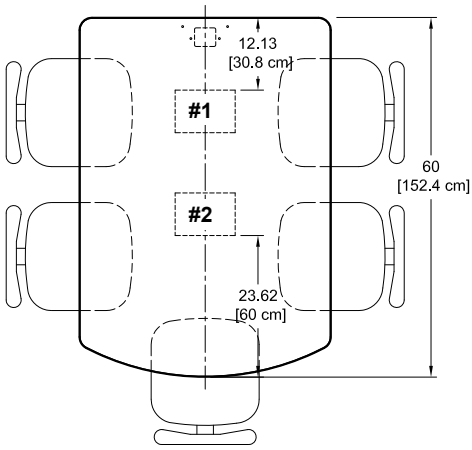
Glide



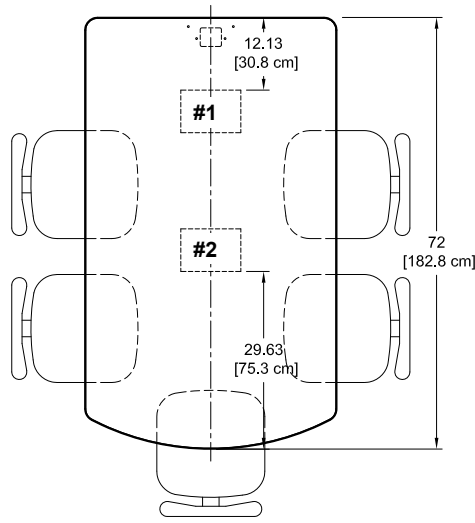
Cutouts

Standard cutout locations

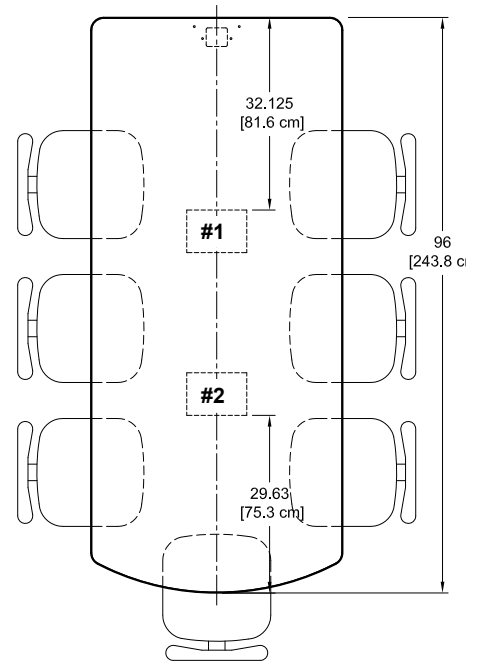
60"L Table



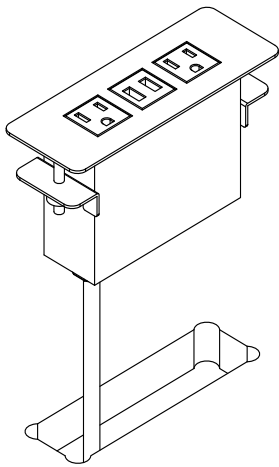
72"L Table



96"L Table

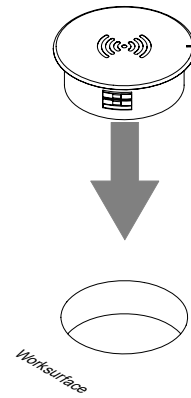


Worksurface Power Module



See p.22 for more info

EM Wireless Charging Pad



See p.22 for more info

Black



Silver



White



Device	Cutout Size (in.)		Cutout and orientation
	W ↔	x L ↓	
*Custom cutout	Contact Spectrum with size(s) and location(s). See product specs for available cutout areas		
Extron® CC202 Crestron® FT2-202	7"	x 3.25"	
Extron® CC500 Crestron® FT2-500	5.75"	x 5.75"	
Extron® CC700 Crestron® FT2-700	7.125"	x 5.75"	
Extron® CC1202 Crestron® FT2-1202	10"	x 4"	
Extron® CC1402 Crestron® FT2-1402	10"	x 6.75"	
Extron® TLP-350CV	7.5"	x 6"	
Extron® TLP Pro 720C	8.9"	x 7.1"	
Extron® CC100 Crestron® TT-100, TT-111	4" dia		
Crestron® FT-600	7.5" x 6.25"		
Crestron® FT-TS-600			
Kramer®	TBUS-5XL	6.23" x 4.85"	
	TBUS-1AXL	7.52" x 5.98"	
Misc	Worksurface Power Module	1.65" x 5.65"	
	Cove™ Power Module	2" x 5.25"	
	3.25" Round Grommet	3.25" dia	
	EM Wireless Charging Pad	2.97" dia	

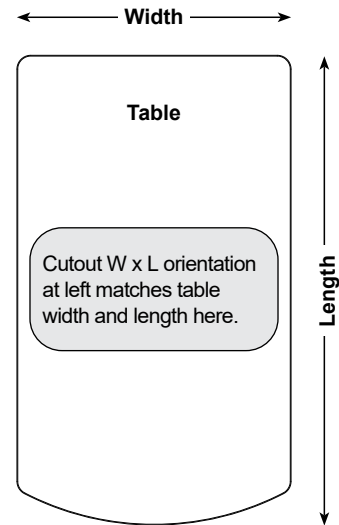
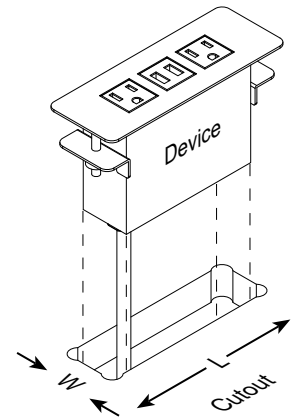
Spectrum Industries, Inc, manufactures furniture that supports a wide variety of power and communication devices from a variety of manufacturers. This table is compatible with many Extron®, Crestron®, Kramer®, ECA® and other devices. Spectrum does not resell these products; please consult your electronic supplier for the equipment that best suits your needs. Size specifications from the manufacturer can be used to verify the fit.

! Note: Some controllers and devices require additional space around the cutout for clamping under the worksurface. Please double check your device specifications to ensure adequate space around the cutout.

***When ordering a table or lectern with cutouts, specify complete details of the device(s) (brand, model number, cutout size, quantity, etc.) to the Spectrum sales rep when ordering.**

Note: Extron® Teamwork 400 requires: (1) CC1202 cutout

Note: Extron® Teamwork 600, 601 require: (1) CC1402 cutout



Module(s) included when configured

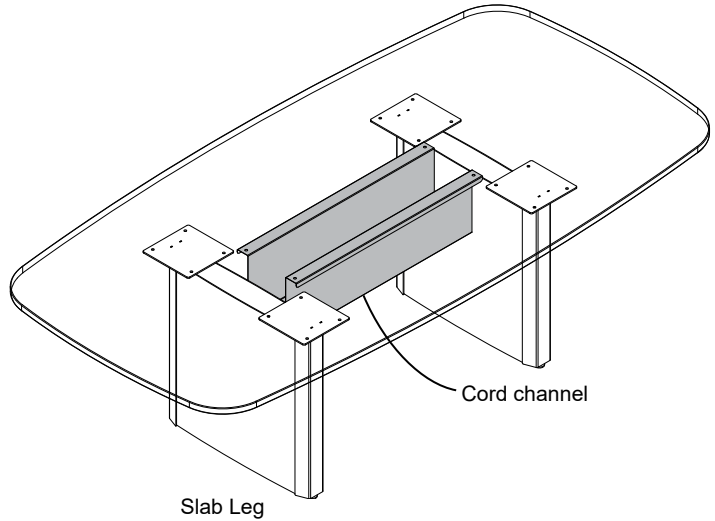
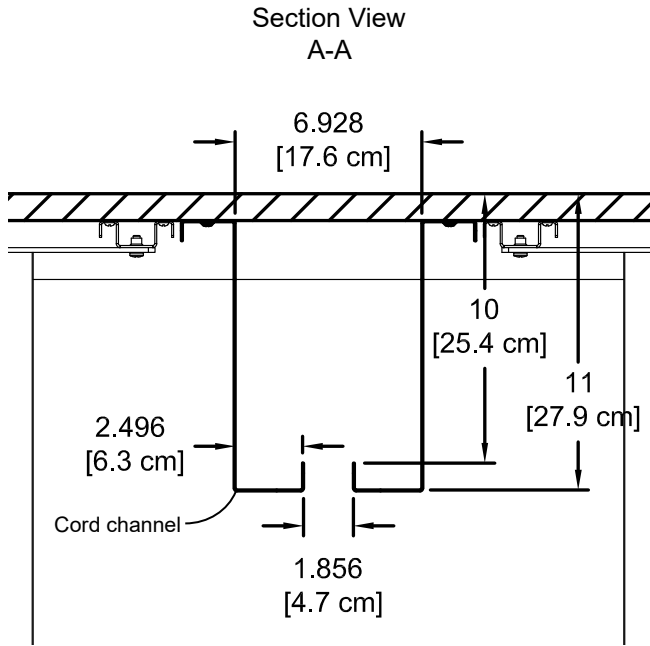
***Custom cutout(s) by Spectrum**

- Contact Spectrum with device size(s) and location(s)
- See product specs for available cutout areas

Cord Channel

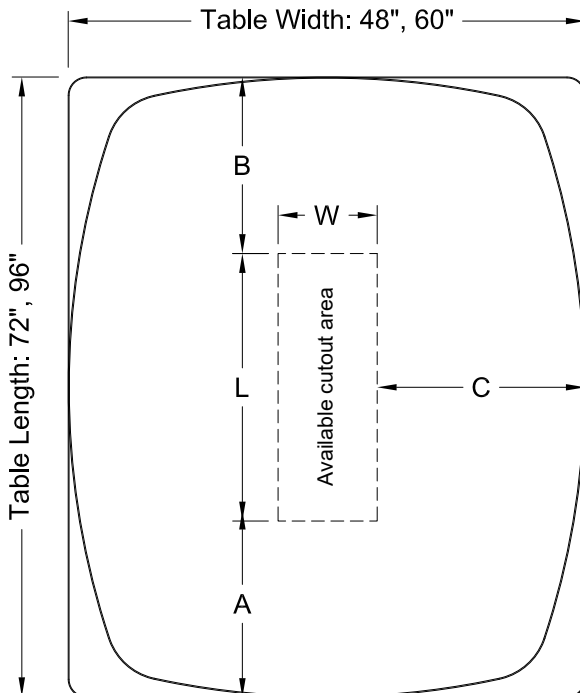
Cord Channel (configured with Slab legs)

ORDER CODE 0	None
ORDER CODE 1	Cord Channel



- Slim profile for smaller or minimal components
- Tray extends between legs
- Provides easy cord routing to monitor
- Full-length opening on bottom of tray for easy cord access

Worksurface cutout area with Cord Channel



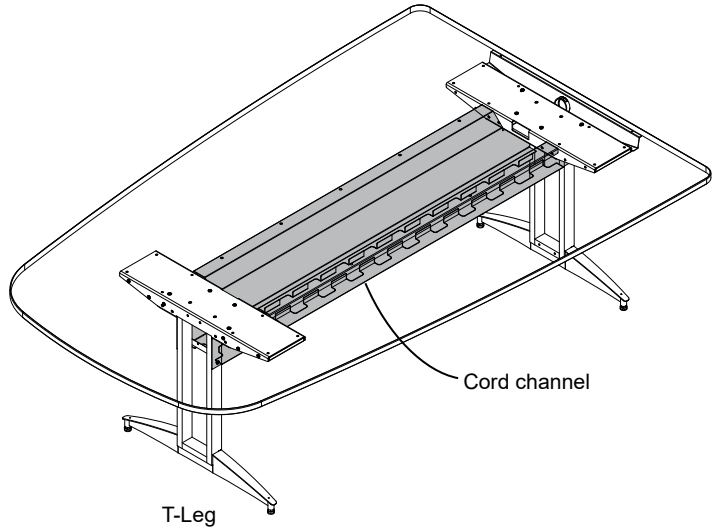
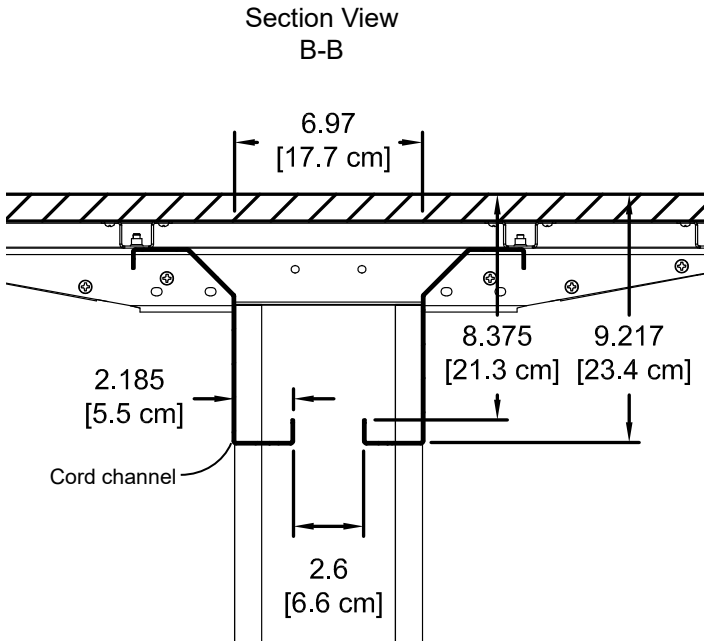
	Available worksurface cutout area:		Cutout Area
	72"L Table	96"L Table	
L	31.03 [78.8 cm]	37.94 [96.4 cm]	Centered legs
W	6.93 [17.6 cm]		
A	20.48 [52 cm]	29.03 [73.7 cm]	Offset legs
B	20.48 [52 cm]	29.03 [73.7 cm]	
A	26.03 [66.1 cm]		48"W 60"W Table
B	8.03 [20.4 cm]		
C	24.19 [61.4 cm]		
	18.19 [46.2 cm]		

This table has been designed for many of the currently available surface-mount devices on the market.

Spectrum can provide cutouts exactly matching any commercially available data and electrical power outlet, but are only recommended within the maximum cutout areas shown. Cutouts made beyond this area could interfere with the legs, wiring channel, or worksurface braces. Cutouts in blank worksurfaces can be made by the customer after the table has been assembled, but are only recommended within the cutout areas shown.

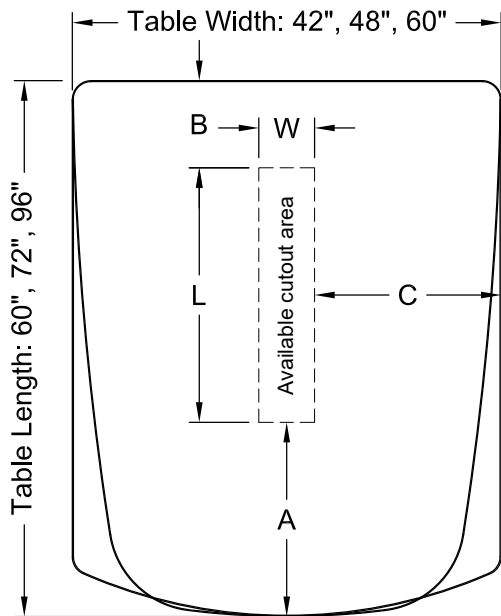
Cord Channel
(configured with T-Legs)

ORDER CODE 0	None
ORDER CODE 1	Cord Channel



- Slim profile for smaller or minimal components
- Tray extends between legs
- Provides easy cord routing to monitor
- Full-length opening on bottom of tray for easy cord access

**Worksurface cutout area
with Cord Channel**



Available worksurface cutout area:				
	60\"L Table	72\"L Table	96\"L Table	Cutout Area
L	28.5 [72.4 cm]	34.5 [87.6 cm]	58.5625 [148.7 cm]	
W	6.97 [17.7 cm]			
A	21.75 [55.25 cm]			
B	9.75 [24.77 cm]			

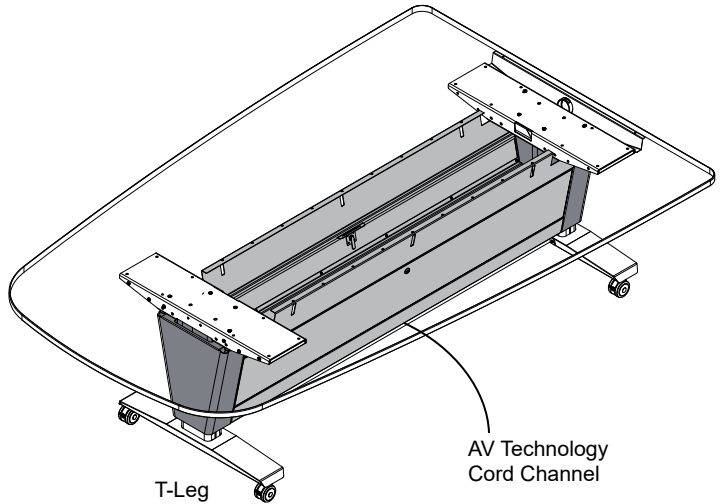
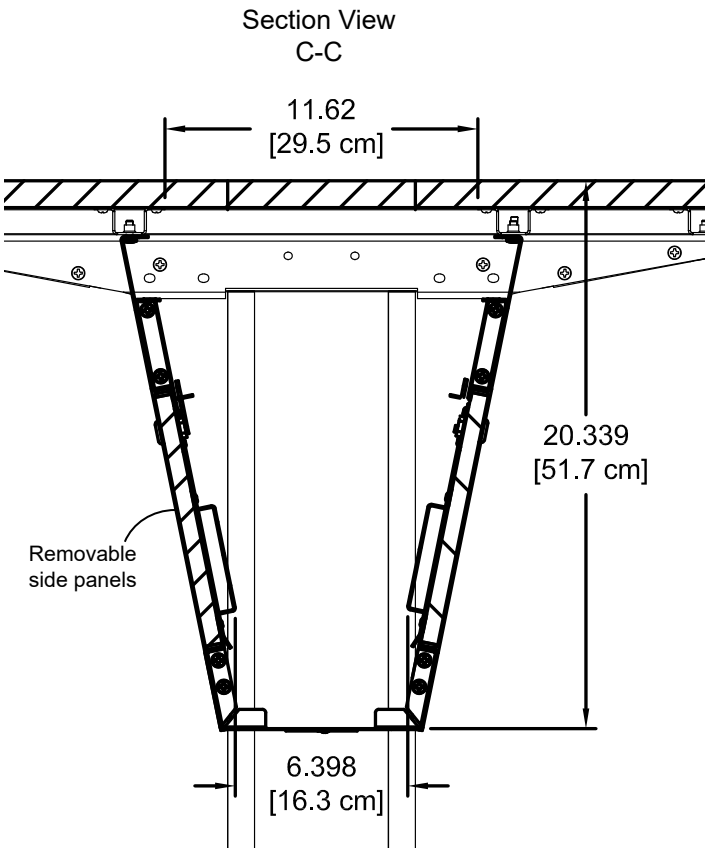
	42\"W Table	48\"W Table	60\"W Table
C	17.875 [45.4 cm]	20.875 [53 cm]	26.875 [68.3 cm]

This table has been designed for many of the currently available surface-mount devices on the market.

Spectrum can provide cutouts exactly matching any commercially available data and electrical power outlet, but are only recommended within the maximum cutout areas shown. Cutouts made beyond this area could interfere with the legs, wiring channel, or worksurface braces. Cutouts in blank worksurfaces can be made by the customer after the table has been assembled, but are only recommended within the cutout areas shown.

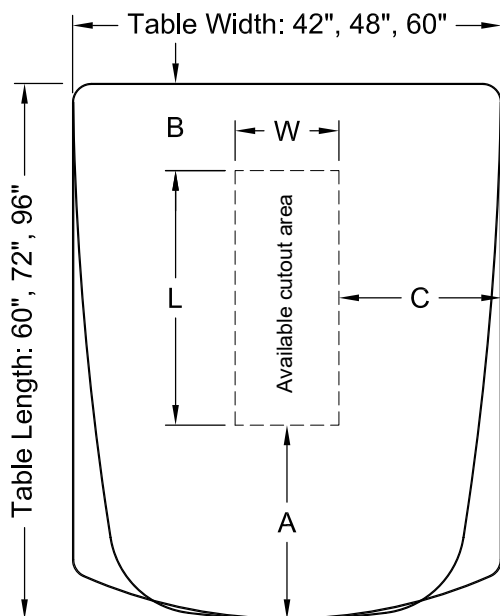
AV Technology Cord Channel
(configured with T-legs and eLift legs)

ORDER CODE 2	AV Technology Channel w/ metal side panels
ORDER CODE 3	AV Technology Channel w/ laminate side panels



- Larger internal area for large or multiple components and equipment
- Locking, removable, side panels provide easy access, and security
- 2" grommets at base provide cord routing to display stand or floor
- Available with metal or side panels

**Worksurface cutout area
with AV Technology Cord Channel**



Available worksurface cutout area:				
	60"L Table	72"L Table	96"L Table	Cutout Area
L	28.5 [72.4 cm]	34.5 [87.6 cm]	58.5625 [148.7 cm]	
W	11.62 [29.5 cm]			
A	21.75 [55.25 cm]			
B	9.75 [24.77 cm]			
	42"W Table	48"W Table	60"W Table	C
	12.19 [30.96 cm]	18.19 [46.2 cm]	24.19 [61.44 cm]	

This table has been designed for many of the currently available surface-mount devices on the market.

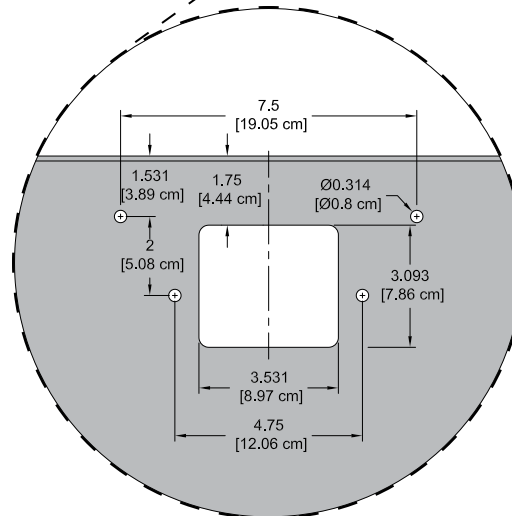
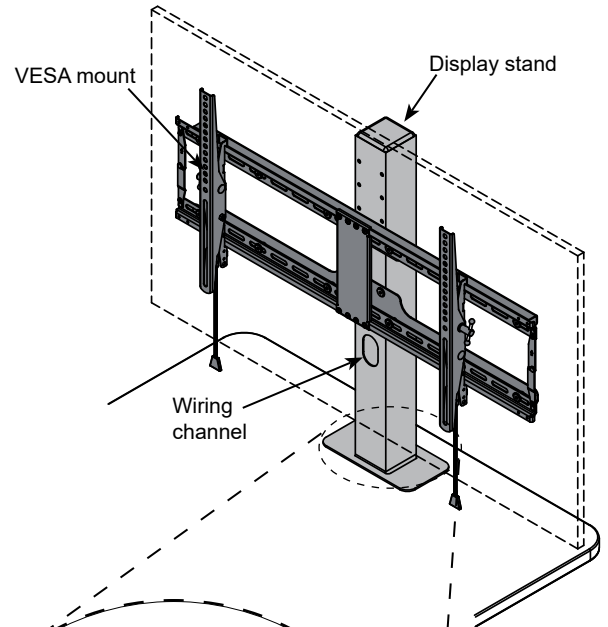
Spectrum can provide cutouts exactly matching any commercially available data and electrical power outlet, but are only recommended within the maximum cutout areas shown. Cutouts made beyond this area could interfere with the legs, wiring channel, or worksurface braces. Cutouts in blank worksurfaces can be made by the customer after the table has been assembled, but are only recommended within the cutout areas shown.

Display Stand

ORDER CODE 0	None
ORDER CODE 1	Display Stand

- Bolts directly to worksurface
- Worksurface mounting holes and cutout included when configured
- Integrated wiring channel routes and hides wires
- Slim VESA mount (non-tilting)
- Adjustable (VESA-compatible) mount

Monitor size range:	37"-70" [94-177.8 cm] diagonal	
VESA compatibility:	200 x 200	600 x 400
	400 x 200	400 x 400
	300 x 300	800 x 400
Max monitor weight capacity:	130 lb [59 kg] (w/ glides)	
	165 lb [74.9 kg] (w/ casters)	
Max recommended monitor height (floor to top of monitor)	66"H	
Vertical adjustment: (worksurface-to-center)	• 23.5"H [59.7 cm]	<i>(5 vertical positions in 2" increments)</i>
	• 21.5"H [54.6 cm]	
	• 19.5"H [49.5 cm]	
	• 17.5"H [44.5 cm]	
	• 15.5"H [39.4 cm]	

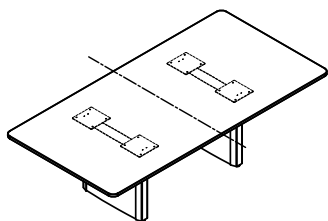
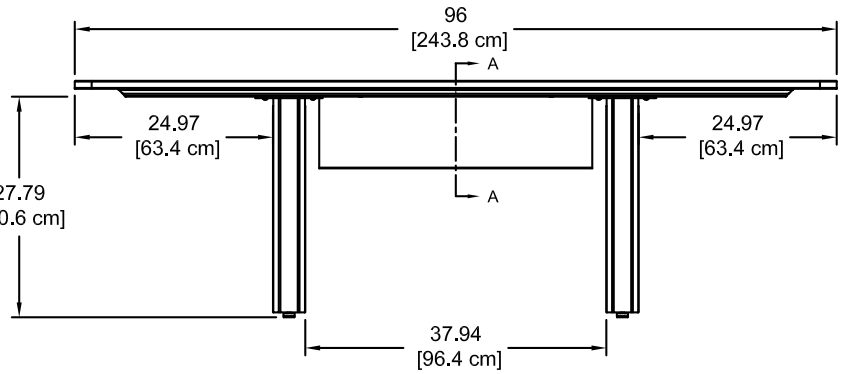
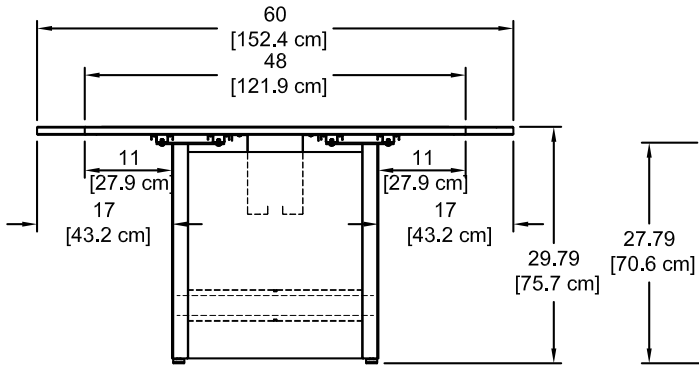
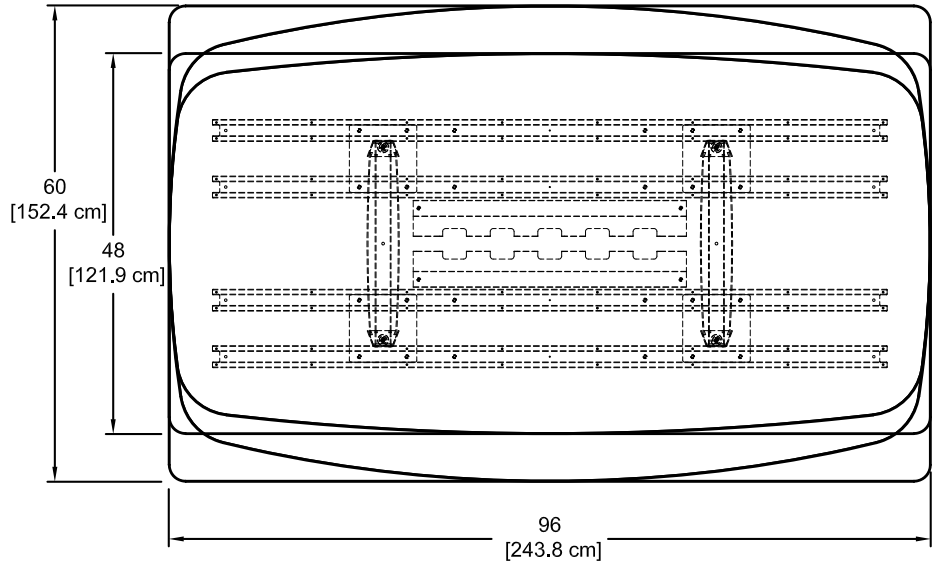


Cutout and mounting holes will be added to the worksurface when this option is selected.

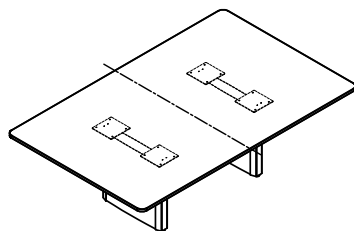
Note: If the table is used with a display stand, distance between the nearest seat and the display should be maintained for optimal viewing.

Optio 96"L Table
 shown with centered slab legs
 and cord channel

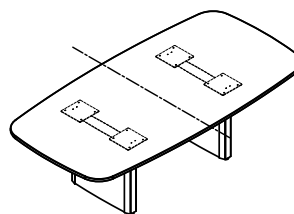
Note: Slab legs are shown here,
 but all leg choices are compatible.



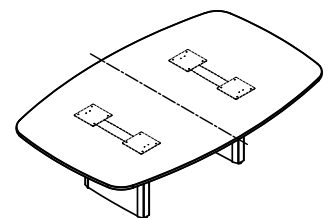
48"W x 96"L



60"W x 96"L



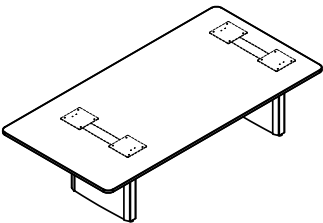
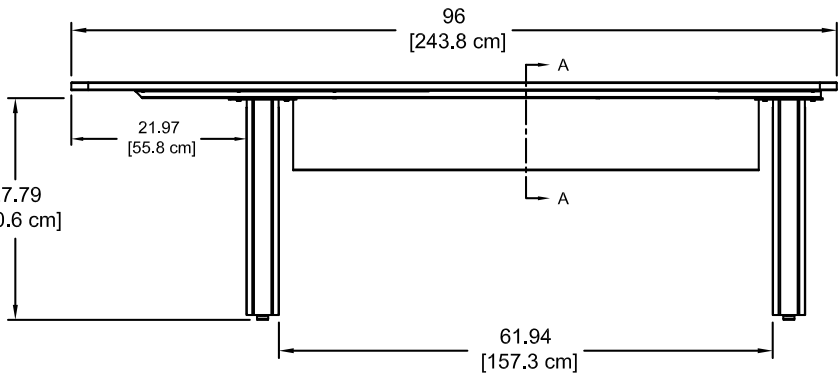
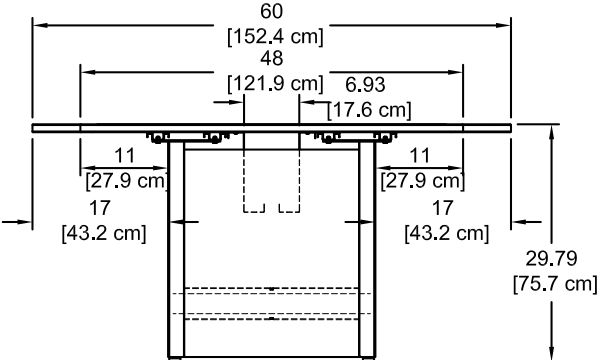
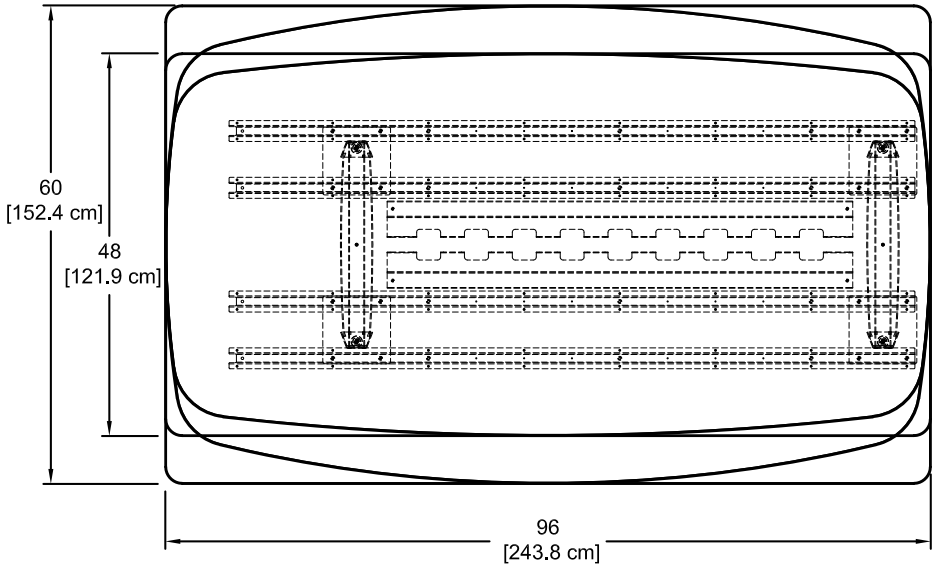
48"W x 96"L



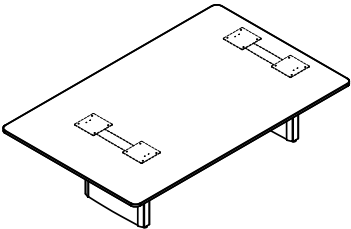
60"W x 96"L

Optio 96"L Table
 shown with offset slab legs
 and cord channel

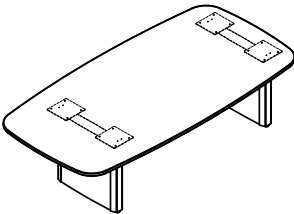
Note: Slab legs are shown here,
 but all leg choices are compatible.



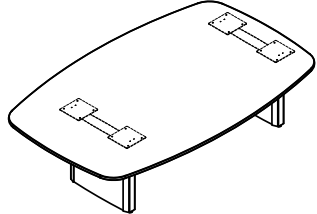
48"W x 96"L



60"W x 96"L



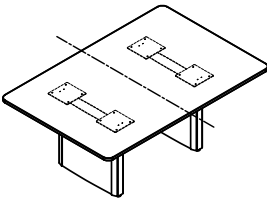
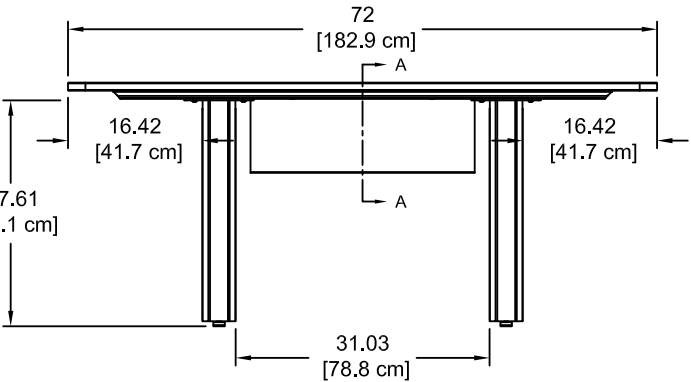
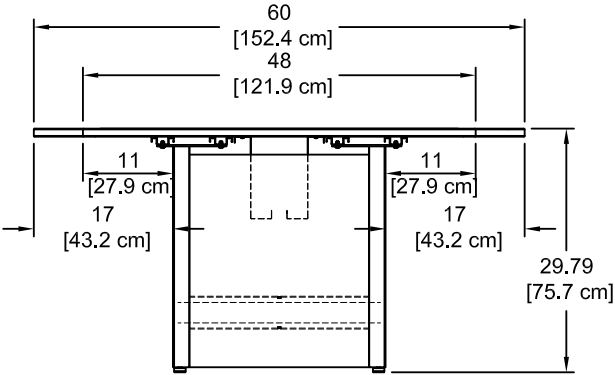
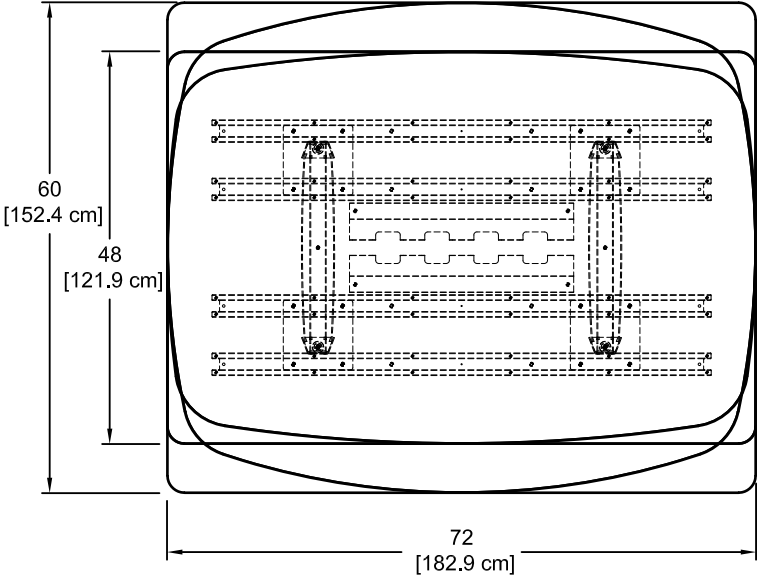
48"W x 96"L



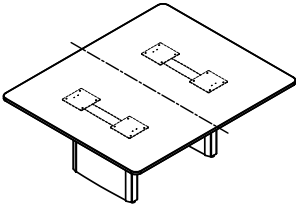
60"W x 96"L

Optio 72"L Table
 shown with centered slab legs
 and cord channel

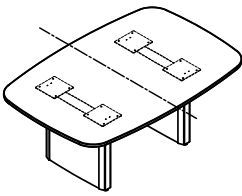
Note: Slab legs are shown here,
 but all leg choices are compatible.



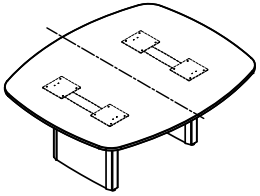
48"W x 72"L



60"W x 72"L



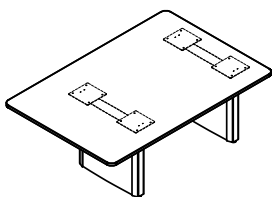
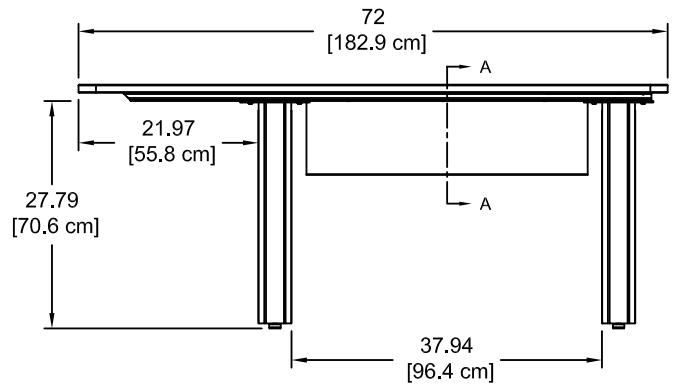
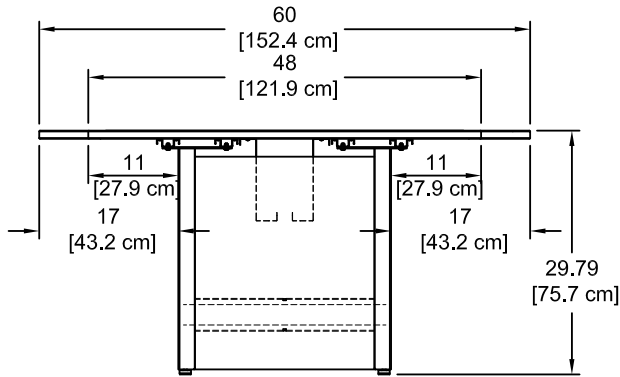
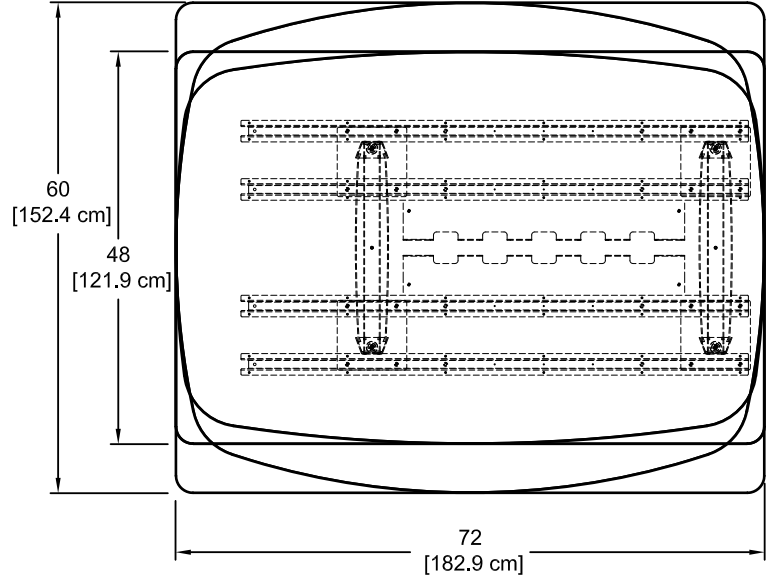
48"W x 72"L



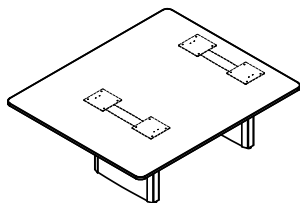
60"W x 72"L

Optio 72"L Table
shown with offset slab legs
and cord channel

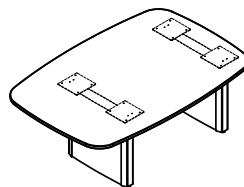
Note: Slab legs are shown here,
but all leg choices are compatible.



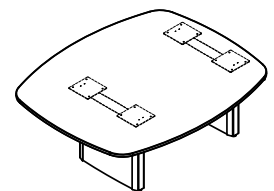
48"W x 72"L



60"W x 72"L

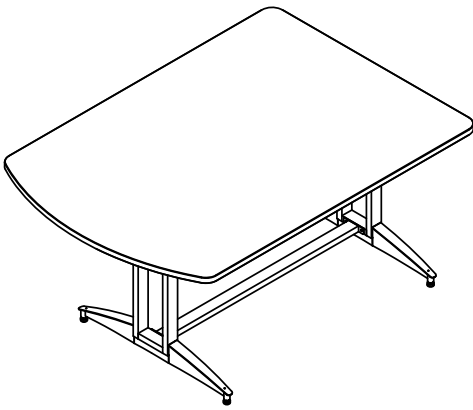


48"W x 72"L

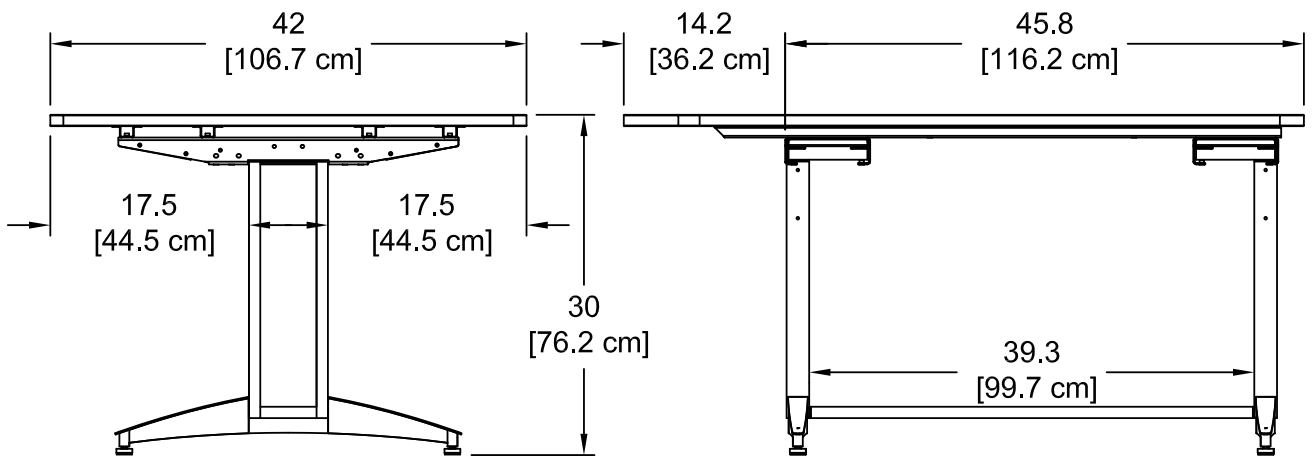
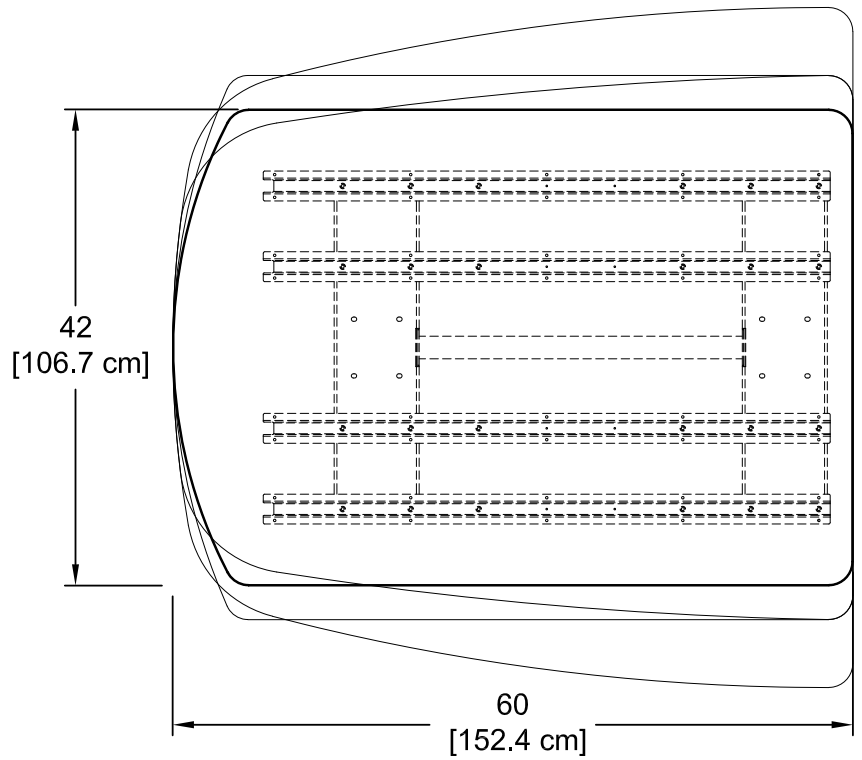


60"W x 72"L

Optio 60"L Table
shown with T-legs and glides

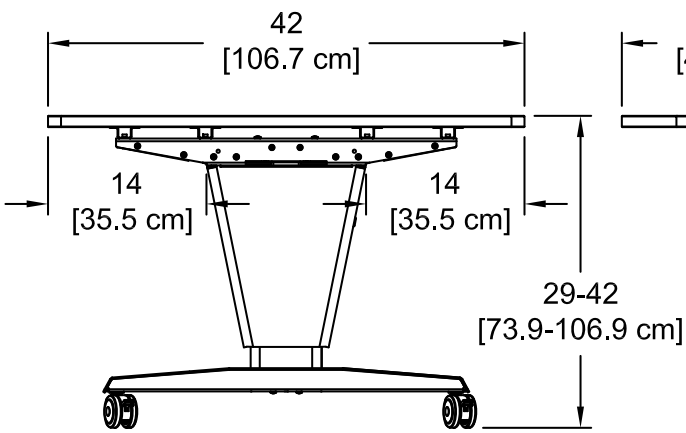
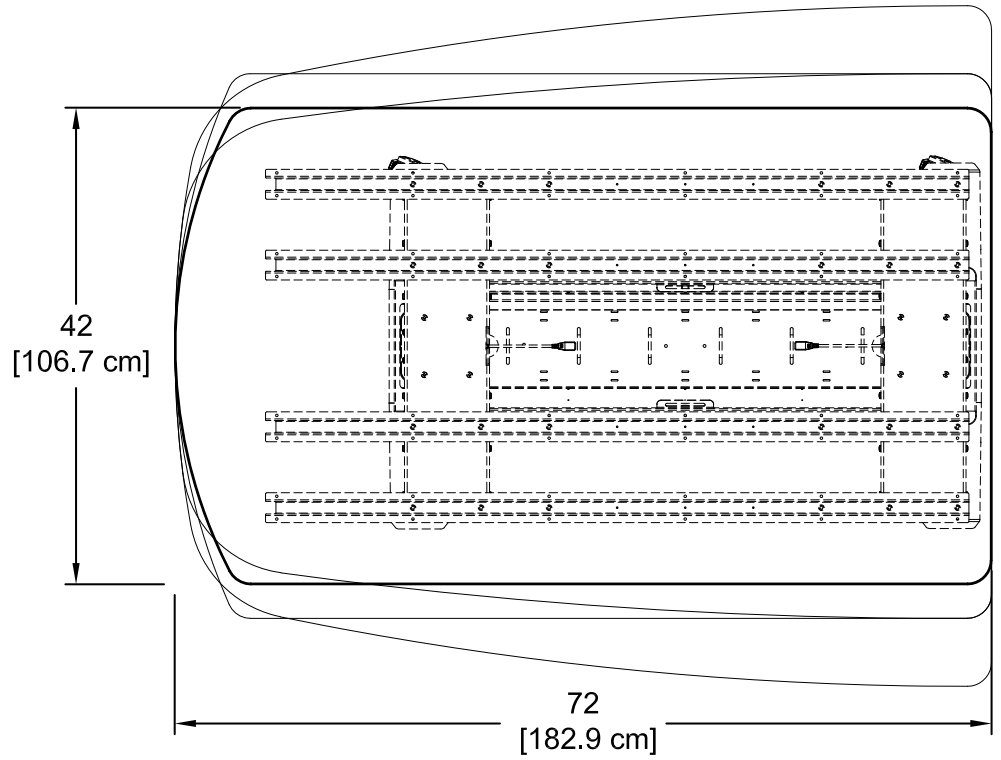
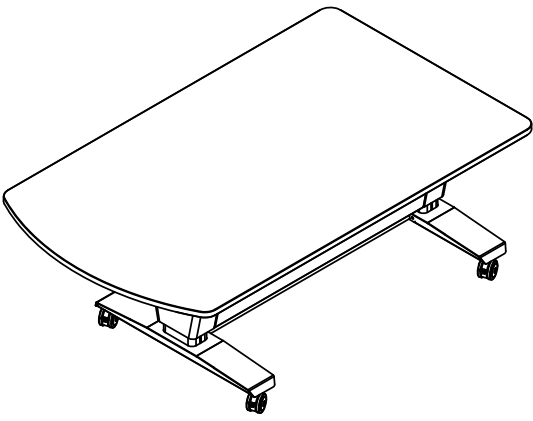


Note: The 60"L table is not ADA-compliant

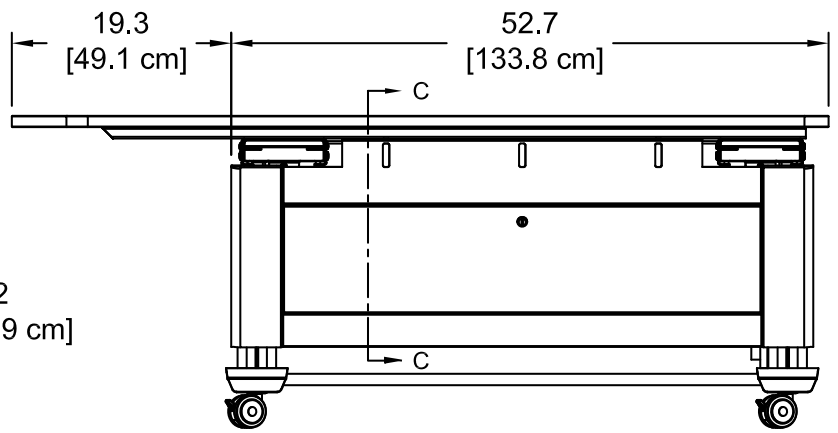


T-leg

Optio 72"L Table
 shown with eLift legs, casters,
 and AV technology channel

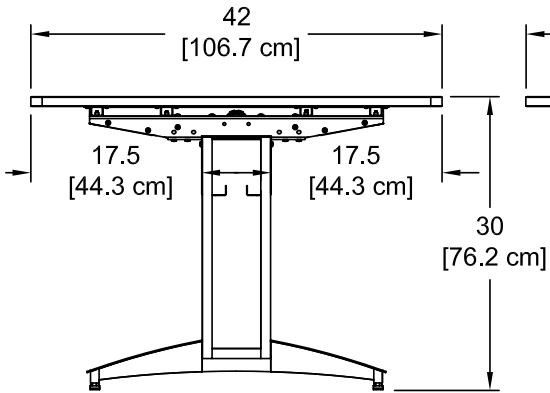
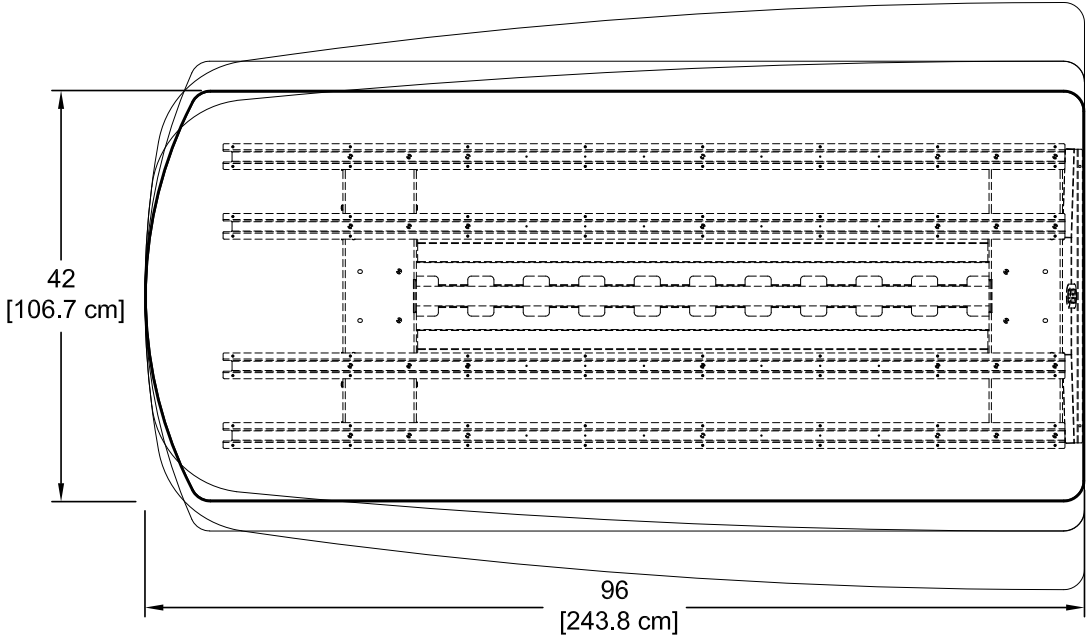
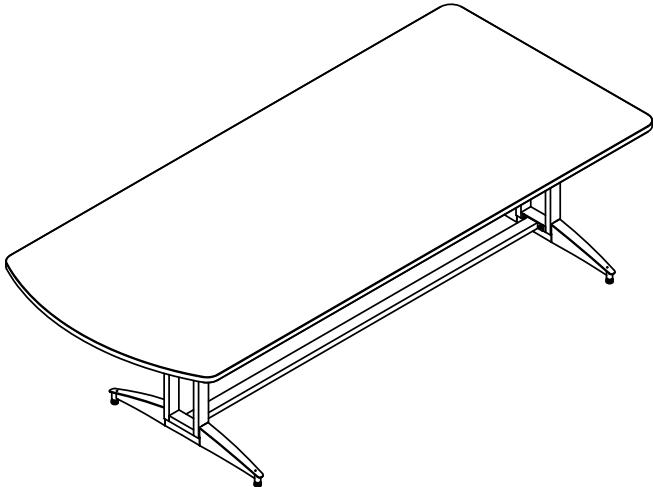


eLift leg

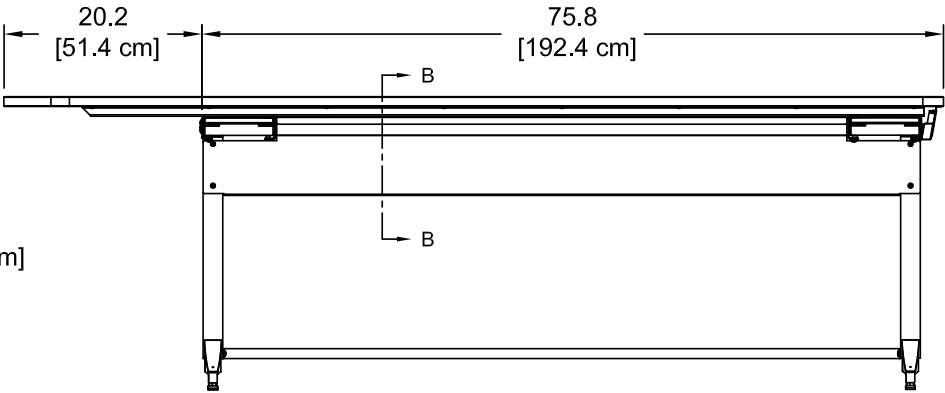


AV Technology Channel

Optio 96"L Table
 shown with T-legs, glides,
 and cord channel

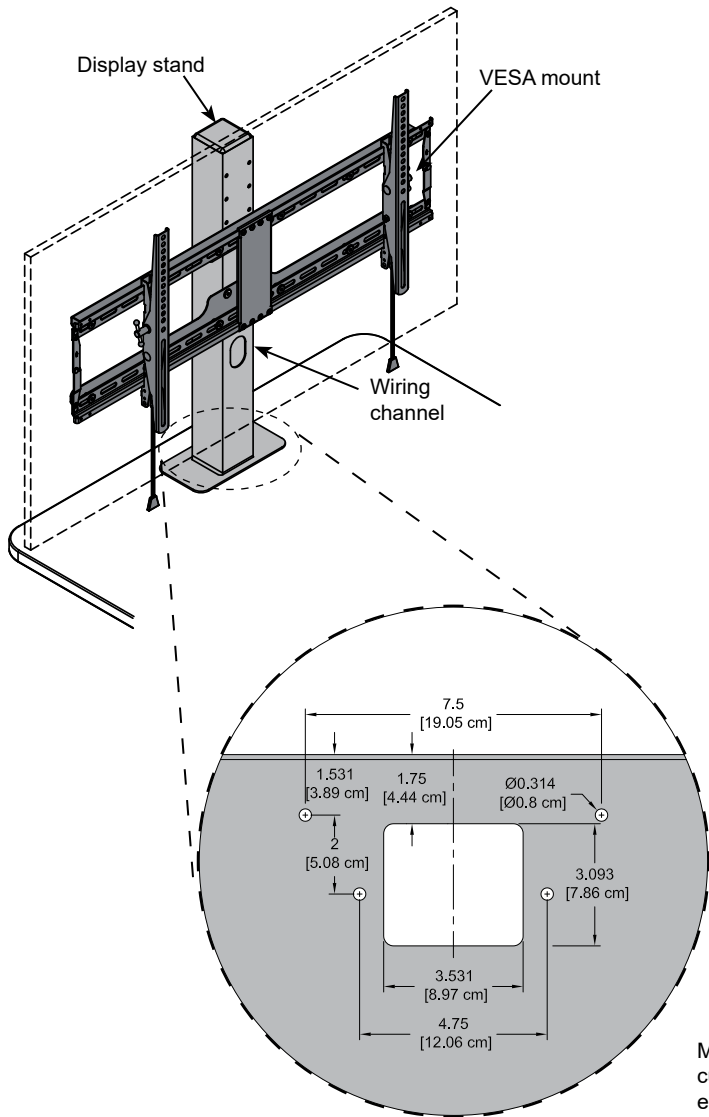


T-leg



Cord channel

Accessories



Display Stand - 37130

- Bolts directly to worksurface
- Requires worksurface mounting holes and cutout
- Integrated wiring channel routes and hides wires
- VESA mount (tilting)
- Adjustable (VESA-compatible) mount

Monitor size range:	37"-70" [94-177.8 cm] diagonal	
VESA compatibility:	200 x 200	600 x 400
	400 x 200	400 x 400
	300 x 300	800 x 400
Max monitor weight capacity:	130 lb [59 kg] (w/ glides)	
	165 lb [74.9 kg] (w/ casters)	
Max recommended monitor height (floor to top of monitor)	66"H	
Vertical adjustment:	<ul style="list-style-type: none"> • 23.5"H [59.7 cm] • 21.5"H [54.6 cm] • 19.5"H [49.5 cm] • 17.5"H [44.5 cm] • 15.5"H [39.4 cm] 	
(worksurface-to-center)	(5 vertical positions in 2" increments)	
Shipping weight:	35 lb [15.9 kg]	

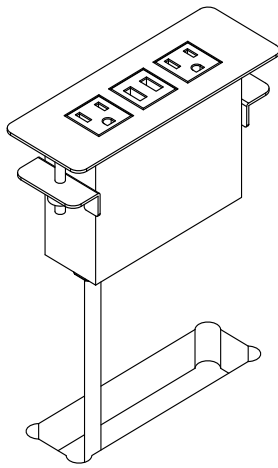
Note: If the table is used with a display stand, distance between the nearest seat and the display should be maintained for optimal viewing.

Mounting holes and cutout needed on flat end of worksurface



Cord Chase - 38999

- Cleanly routes wires and cords from cord channel or AV channel to the floor
- Compatible with eLift leg tables, and T-leg tables with laminate leg insert panel
- Two cord chases included
- 3"W [7.6 cm] x 1.425"D [3.6 cm] x 17"L [43.2]
- Shipping weight: 2 lb [.9 kg]



Power Module - 99058

- (2) AC power outlets
- (2) USB charge ports
- Aluminum housing and flange
- Thumbscrew clamps
- Requires worksurface cutout made by customer
- ETL-certified
- Available in black, silver, or white
- Customer-installed

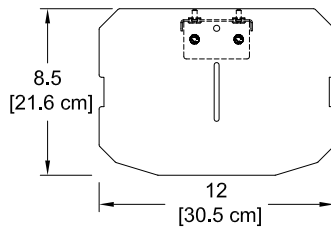
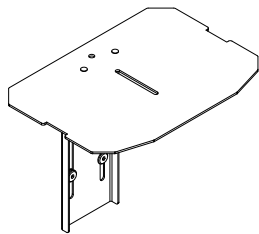
Cutout required:	5.65"W [14.35 cm] x 1.65"D [4.19 cm]
Power cord:	10' [305 cm] 14AWG *3C power cord
Power receptacles:	125V, 60hz, 15A tamper-resistant
USB charging ports:	2.1A (10.5W) (not data-compatible)
Dimensions:	6.38"W [16.2 cm] x 2.36"D [6 cm] x 3.54"H [9 cm]
Unit weight:	2 lb [.9 kg]
Shipping weight:	2.35 lb [1 kg]



Product update

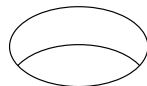
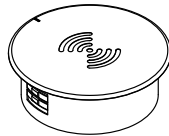
New USB-C Power Module version available. See details at:

www.spectrumfurniture.com



Camera Mount - 55518

- Provides ability to mount camera for video teleconferencing
- Requires optional Display Stand 37130
- Mounts above monitor(s) for group teleconferencing
- Adjustable height shelf bracket provides ideal height
- Shipping weight: 5 lb [2.3kg]



EM Wireless Charging Pad - 99057

- Uses electromagnetic technology to charge Qi V1.2 compliant IC devices ("Qi" enabled)
- LED to confirm pairing / charging
- Security tab prevents theft
- Customer-installed
- UL-certified

Cutout required:	3" dia (<i>by customer</i>)
Input:	DC 5V (<i>with included DC5V.2A power adapter</i>)
Output:	5W max (<i>with included DC5V.2A power adapter</i>)
Power cord:	8' [244 cm] with DC jack
Dimensions:	3.5" dia [8.9 cm] x 1.125"H [2.9 cm]
Shipping weight:	1 lb [.45 kg]

Note: The unit requires a 7" diameter of clearance to work with Qi-enabled phones placed in any orientation. The 3" dia cutout should be located on the worksurface at least 3.5" from any edge.



Drifter Power and USB Charging Hub - 99040

- 360° Access to Power on three sides (1 AC power outlet and 2 USB charging ports per side)
- Easy installation-table cutout not required
- Available in black or silver
- 10" [28.5 cm] x 2.85" [7.2 cm]
- Shipping weight: 8 lb [3.6 kg]



7-Outlet Power Strip - 99024

- Electrical Rating: AC 125V, 15 Amps
- 1000 Joules surge capacity
- 12' cord length
- LED switch
- UL Listed
- Shipping weight: 1.9 lb [.86 kg]

See spectrumfurniture.com for the latest accessories and detailed warranty information.

Warranty

We will make it right for you!

Thanks for choosing Spectrum! Spectrum is committed to provide complete customer satisfaction. Each of our products is manufactured from the best materials available and each product is stringently monitored throughout the production process through our P.A.C.E. program (Product Assurance to meet Customer Expectations).

We expressly warrant that Spectrum products will be of good quality and workmanship and free from defect for the period set out in the warranty from the date of delivery.

For a listing of all product specific warranty terms please visit our website at:

<https://www.spectrumfurniture.com/en/resources/purchasing-terms-warranty>

1-800-235-1262

Toll-free HELPLINE

spectrum@spectrumfurniture.com