SPECTRUM INDUSTRIES INC.®

Technical Specifications

37128

60"L x 42"W x 30"H InVision Element Table

(with T-Legs and one power module cutout)

72"L x 42"W x 30"H InVision Element Table

(with T-Legs and blank worksurface)

96"L x 42"W x 30"H InVision Element Table

(with Post Legs, 2 powere modules, and Element Display Stand)
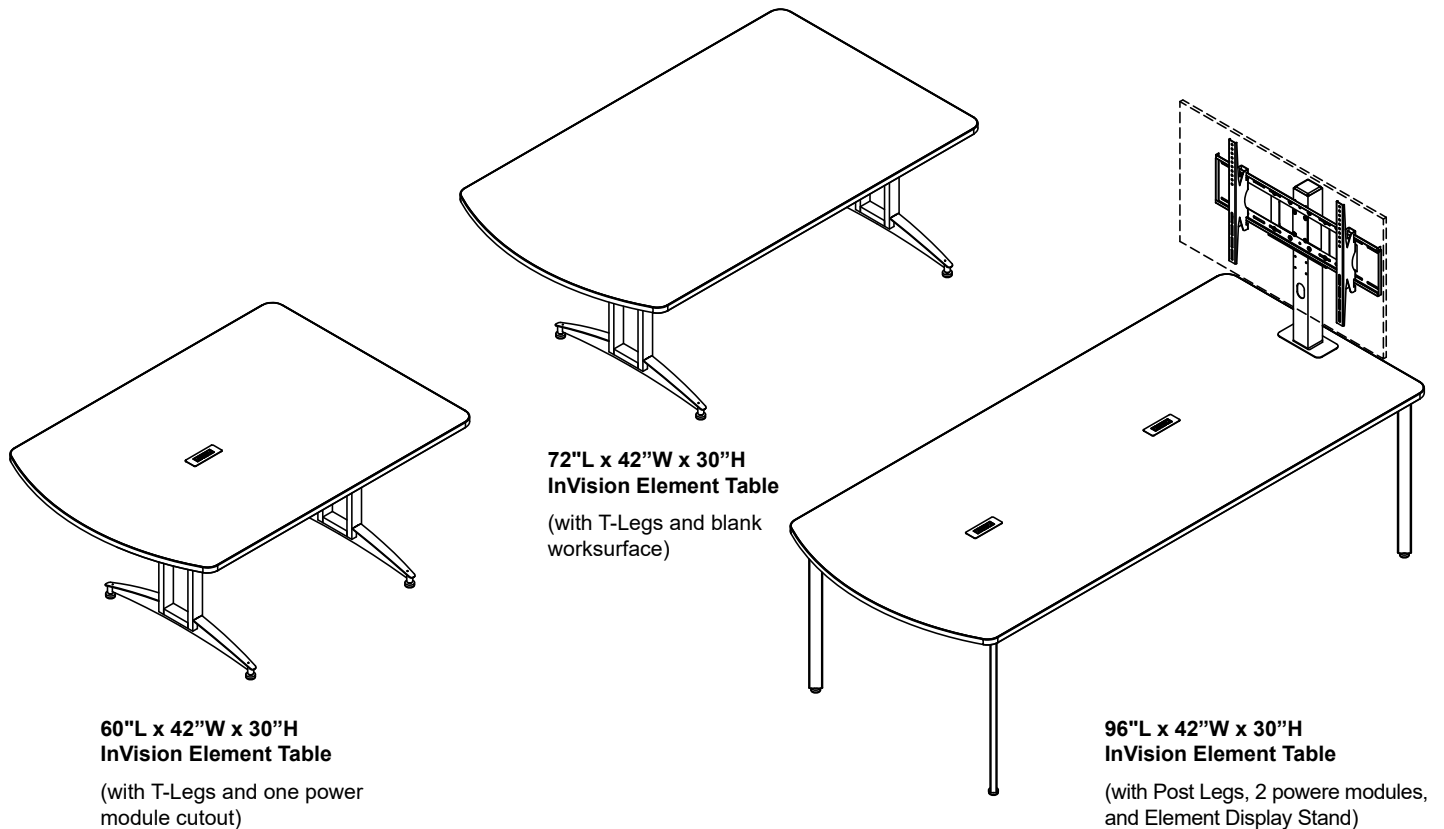
The InVision Element Table is the next generation of affordable, durable active learning collaboration furniture available for educational or corporate settings. Two leg styles, three height options, two wiring channel styles, power options, and worksurface lengths in 60", 72", and 96"L give the user the ability to fully configure each table to their specific needs. The Element Display Stand can also be added for large screen monitor viewing.

Features and Benefits

- The best value in the quickly changing collaboration system environment
- Choice of T-Leg or Post legs
- Choice of wire tray or larger AV equipment channel
- Available in 27"H elementary, 30"H adult, or 42"H standing worksurface heights *(Post legs not available in 42"H)*
- Ships with 1-piece worksurface with matching color edge trim *(some laminate choices use non-matching edge trim)*
- 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 (42" & 30"H versions)
- Leveling glides keep table level on uneven surfaces
- Cords and wiring can be channeled cleanly using the under-worksurface wiring tray or larger AV equipment channel
- Table ships "knocked-down" for lower shipping costs and can be easily assembled at the final location
- Optional Element 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.
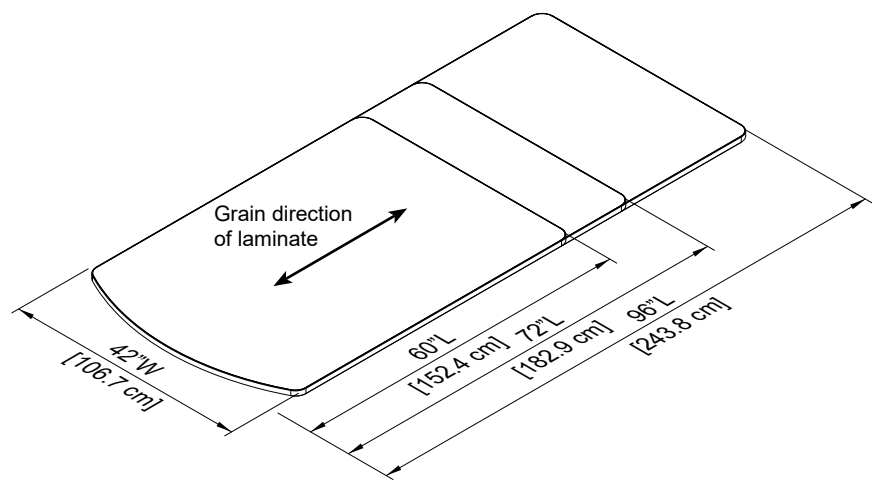
Construction

- The one-piece worksurface is constructed from 1" thick NAF (no-added formaldehyde) composite board with .030" high-pressure laminate on one face, and a balancing phenolic backer on the opposing face
- Metal components consist of 16-gauge steel
- Worksurface edges are covered with 3mm vinyl (color matching)
- All metal components are finished with a scratch-resistant powder coat epoxy
- Tables are shipped KD (Knocked-Down) and require assembly

Specifications

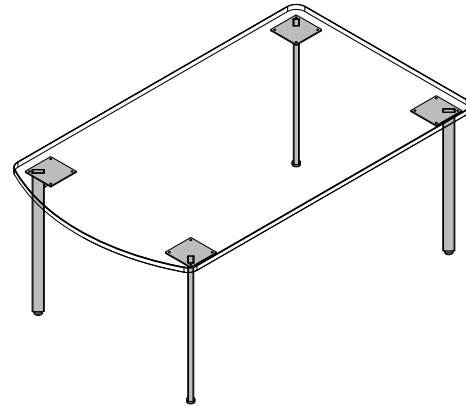|	
Worksurface sizes available	• 60"L [512.4 cm] x 42"W [106.7 cm] • 72"L [182.9 cm] x 42"W [106.7 cm] • 96"L [243.8 cm] x 42"W [106.7 cm]
Leg styles available	• T-Leg (2) • Post (4)
Worksurface heights available	• 27"H [68.6 cm] - *Elementary* • 30"H [76.2 cm] - *Adult* • 42"H [106.7 cm] - *Standing height - (Available in T-Leg only)*
Wiring options	• Wire Tray • AV Equipment Channel
Seating	See possibilities on p.4
Compatibility	• The larger AV Equipment Channel is not compatible with post legs • Spectrum does not recommend keyboard trays be used with the Element Table-especially on 27"H and 30"H models • The Element Display Stand is not compatible with the 95523 InVision Access Display Shroud, 37124 Dual Display Mount, or 37108 Camera Mount
ADA-compliance*	72"L, and 96"L tables support (1) ADA-compliant seating position on the radiused end *Minimum ADA guidelines for knee clearances are 30"W [76.2 cm] x 19"D [48.3 cm] x 27"H [68.6 cm]*
Certifications / Compliance	• SCS Indoor Advantage Certified • Meets or exceeds applicable ANSI-BIFMA test standards
Shipping weights (nominal)	150 lb [68.1 kg] - 60"L table 160 lb [72.6 kg] - 72"L table 180 lb [81.7 kg] - 96"L table

Specifications subject to change without notice

Grain direction of laminate

42"W [106.7 cm]

60"L [152.4 cm]   72"L [182.9 cm]   96"L [243.8 cm]
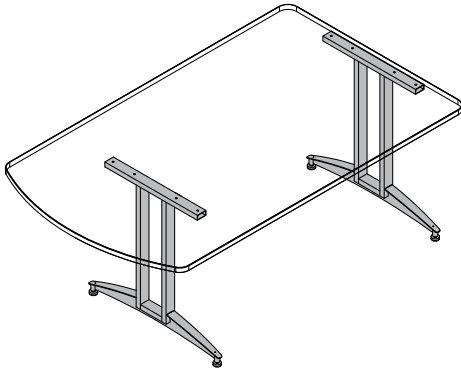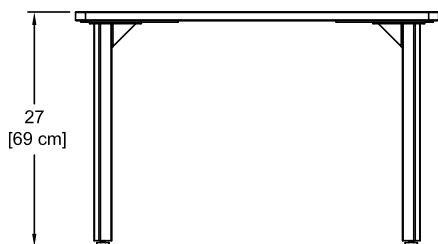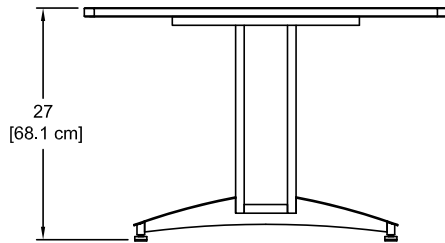
ORDER CODE T = T-Legs

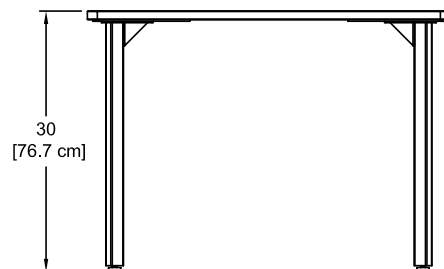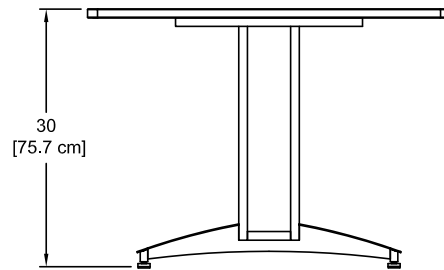**ORDER CODE P** = Post Legs

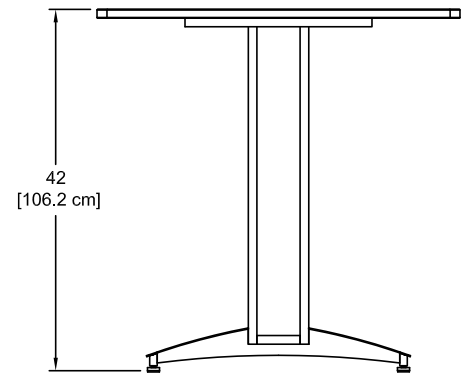Worksurface Height Options

ORDER CODE 1 = 27"H

Elementary height

ORDER CODE 2 = 30"H

Adult height
(used for ADA-compliance)

ORDER CODE 3 = 42"H

Standing height

27
[68.1 cm]

30
[75.7 cm]

42
[106.2 cm]

27
[69 cm]

30
[76.7 cm]

Note: 42"H not available
with post legs.

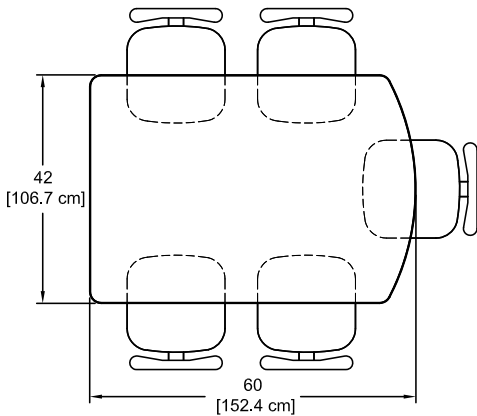|	
ORDER CODE 1 = 42"W x 60"L - Wire Tray	
ORDER CODE 2 = 42"W x 72"L - Wire Tray	
ORDER CODE 3 = 42"W x 96"L - Wire Tray	
ORDER CODE 4 = 42"W x 60"L - AV Equipment Channel	
ORDER CODE 5 = 42"W x 72"L - AV Equipment Channel	*(T-Leg only)*
ORDER CODE 6 = 42"W x 96"L - AV Equipment Channel	

42
[106.7 cm]

60
[152.4 cm]

- Seating for up to 5
- Seating up to 4 with display stand

Note: 60"L Element tables are <u>not</u> ADA-compliant.

Note: If the table is used with a display stand, distance between the nearest seat and the display should be maintained for optimal viewing. On a 60"L Element table, this reduces the effective seating capacity to four people.

42
[106.7 cm]

72
[182.8 cm]
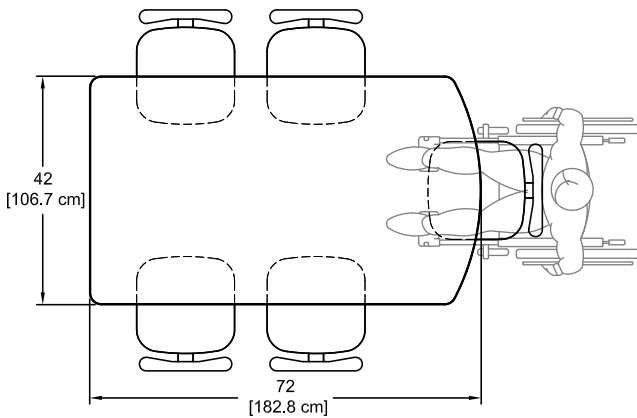
- Seating for up to 5
- Provides 1 ADA-compliant seat at curved end
- <u>For ADA use 30"H worksurface only</u>

42
[106.7 cm]

96
[243.8 cm]
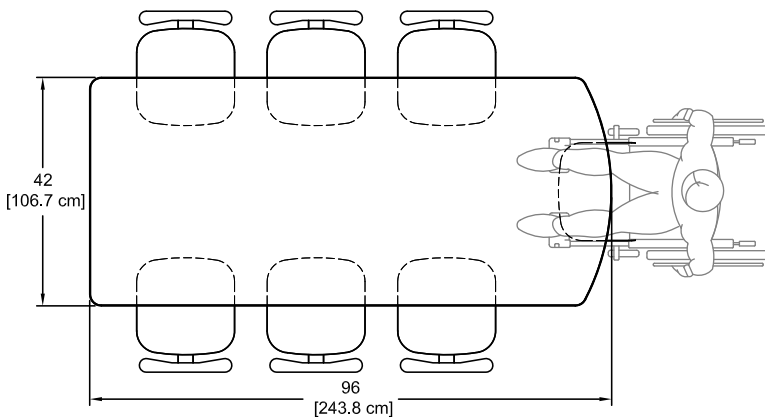
- Seating for up to 7
- Provides 1 ADA-compliant seat at curved end
- <u>For ADA use 30"H worksurface only</u>

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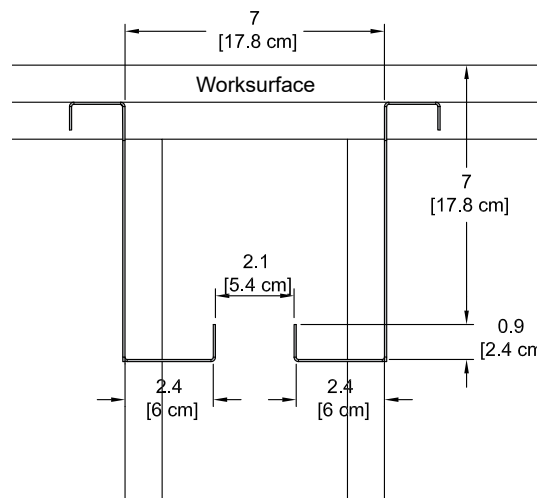
Wire Tray

- Slim profile for small or minimal components
- Tray extends to end of table for routing cords to monitor
- Opening on bottom of tray for cord access

| Internal area: (nominal)	7"W [17.8 cm] x 7"H [17.8 cm] x A	
		A
	60"L Table	41.79 [106.1 cm]
	72"L Table	48.92 [124.3 cm]
	96"L Table	63.18 [160.5 cm]
Available knee depth	17.4" [44.2 cm]	
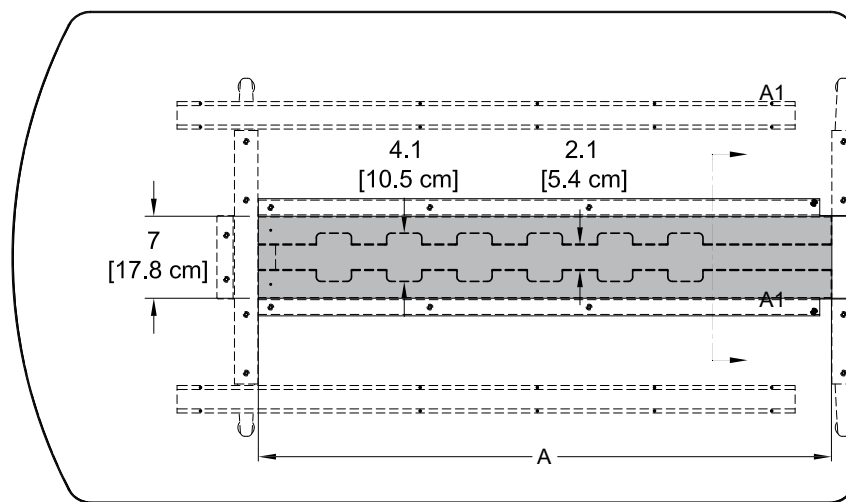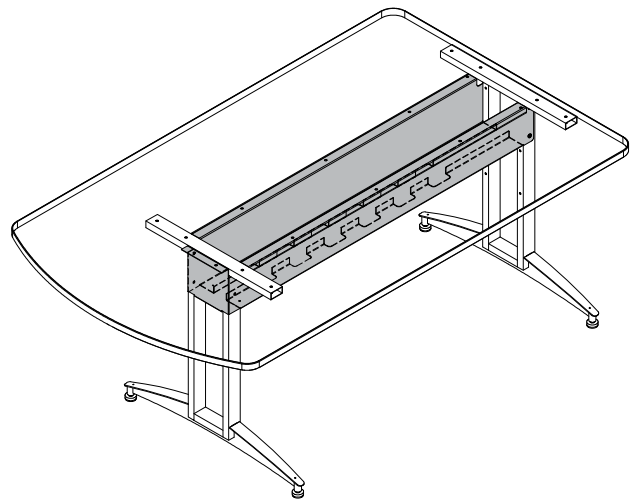
Section View A1-A1

AV Equipment Channel

- Larger internal area for large or multiple components and equipment
- Removable, vented side panels attached with screws provide ventilation, easy access, and security
- 2" grommets provide cord route to display stand or floor
- <u>Not compatible with post legs</u>

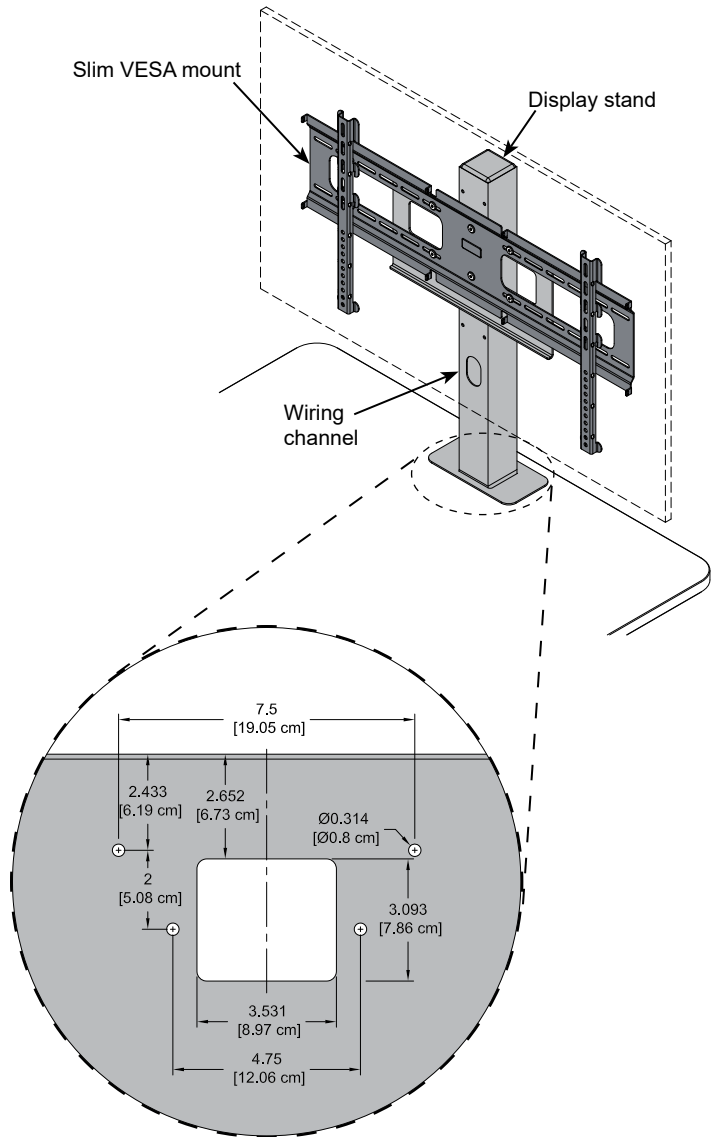| Internal area: (nominal)	11.678"W [29.7 cm] x 16.956"H [43.1 cm] x B	
	B	C
60"L Table	40.67 [103.3 cm]	31.88 [81 cm]
72"L Table	48.8 [124 cm]	38.26 [97.2 cm]
96"L Table	65.07 [165.3 cm]	51.02 [129.6 cm]
Available knee depth	15" [38.1 cm]	
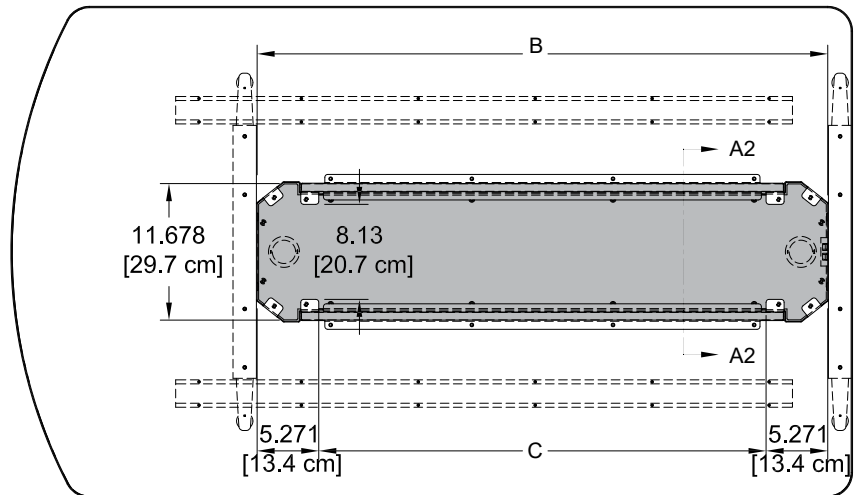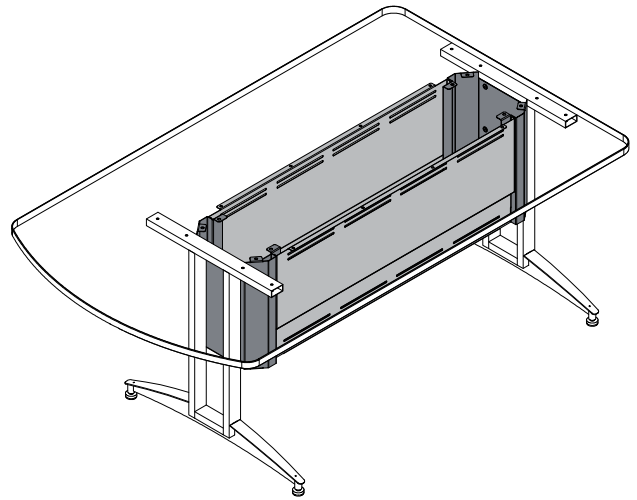
Section View A2-A2
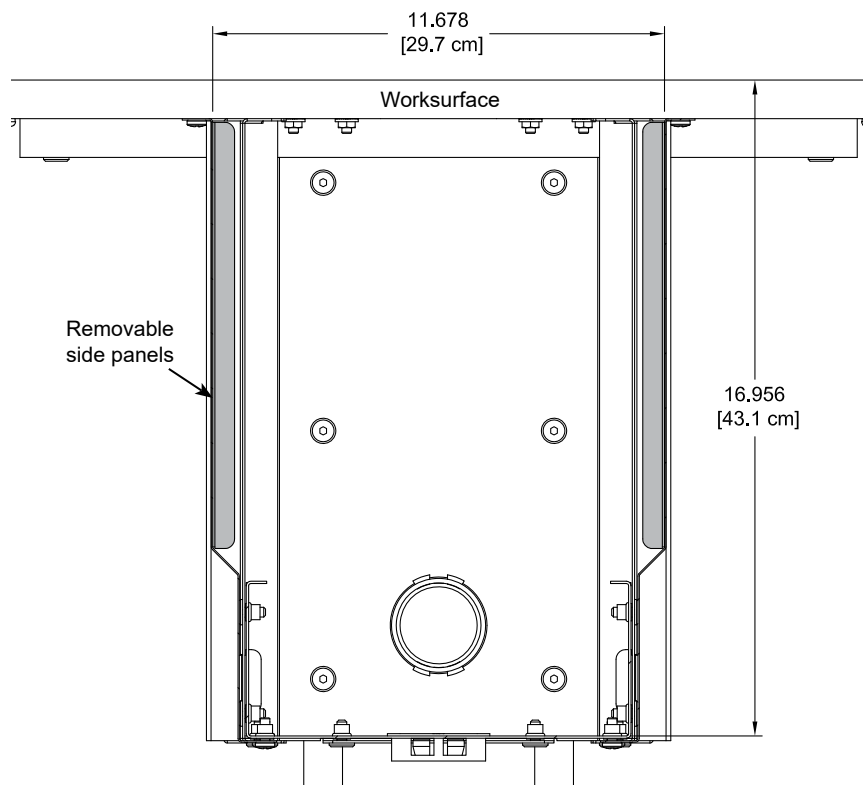
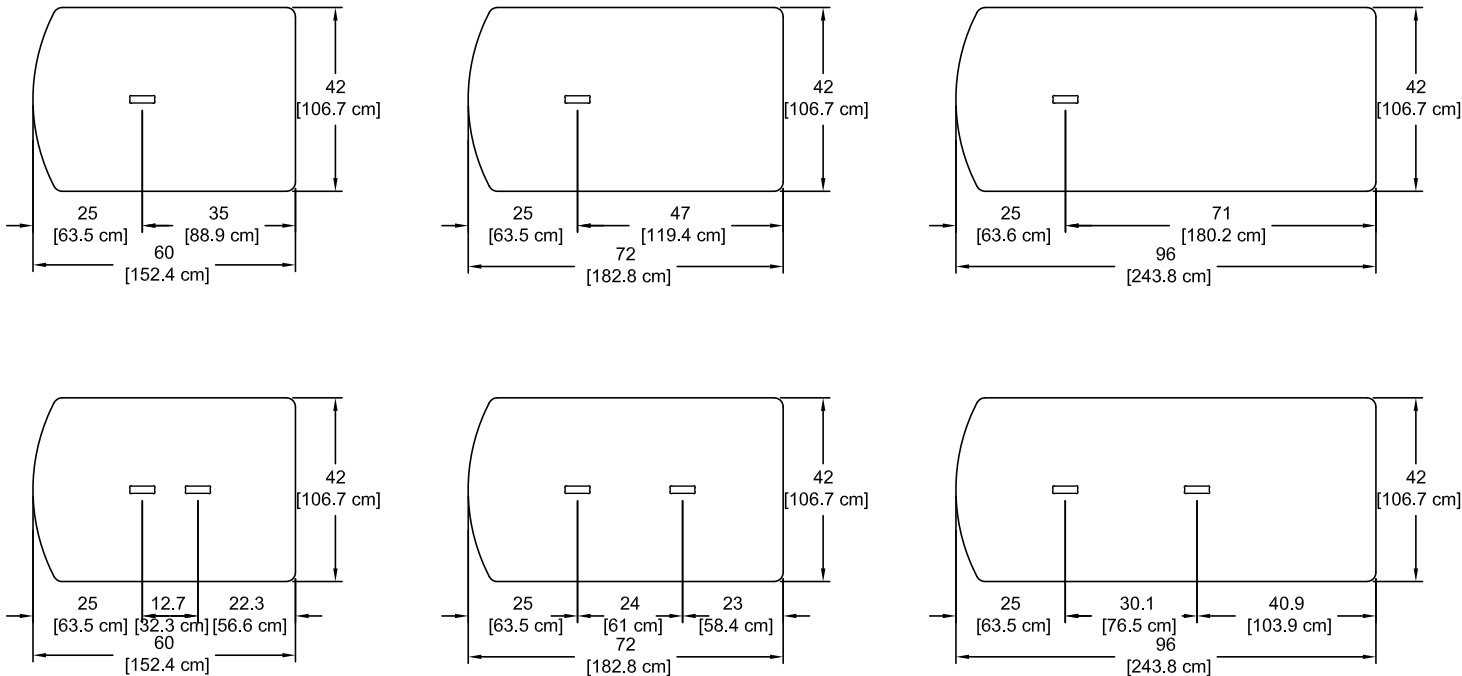**ORDER CODE 0** = None

ORDER CODE 1 = Element Display Stand

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

Monitor size range:	37"-70" [94-178 cm] diagonal	
Monitor weight capacity:	125 lb [75 kg]	
Vertical adjustment (worksurface-to-center)	• 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]	(5 vertical positions in 2" increments)
Unit weight:	N/A	

Slim VESA mount

Display stand

Wiring channel

7.5 [19.05 cm]

2.433 [6.19 cm]

2.652 [6.73 cm]

Ø0.314 [Ø0.8 cm]

2 [5.08 cm]

3.093 [7.86 cm]

3.531 [8.97 cm]

4.75 [12.06 cm]

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

Standard cutout locations

	42 [106.7 cm]
25 [63.5 cm]	35 [88.9 cm]
60 [152.4 cm]	

	42 [106.7 cm]
25 [63.5 cm]	47 [119.4 cm]
72 [182.8 cm]	

	42 [106.7 cm]
25 [63.6 cm]	71 [180.2 cm]
96 [243.8 cm]	

	42 [106.7 cm]
25 [63.5 cm]	12.7 [32.3 cm]	22.3 [56.6 cm]
60 [152.4 cm]		

	42 [106.7 cm]
25 [63.5 cm]	24 [61 cm]	23 [58.4 cm]
72 [182.8 cm]		

	42 [106.7 cm]
25 [63.5 cm]	30.1 [76.5 cm]	40.9 [103.9 cm]
96 [243.8 cm]		

Installed Power Equipment

ORDER CODE 0 = None

ORDER CODE 1 = One Power Module

ORDER CODE 2 = Two Power Modules

(curved end)   *(straight end)*

ORDER CODE 3 = Power Module and EM wireless

ORDER CODE 4 = EM wireless and Power Module

ORDER CODE 5 = One EM wireless

ORDER CODE 6 = Two EM wireless

ORDER CODE 7 = Wireless

Worksurface

ETL
Intertek
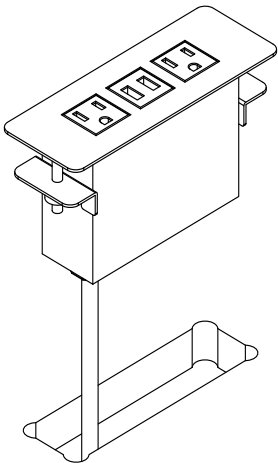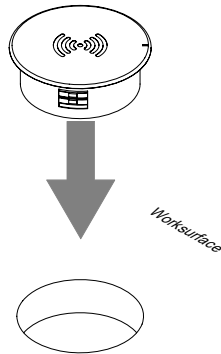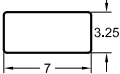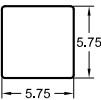

Worksurface

Power Module Color
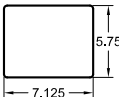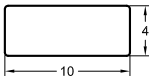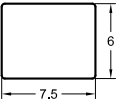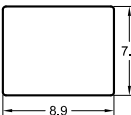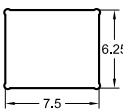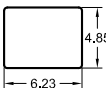
ORDER CODE 0 = None

ORDER CODE B = Black

ORDER CODE S = Silver

ORDER CODE W = White

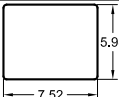| Device	Cutout Size (in.) W ↔ x L ↕	Cutout and orientation
*Custom cutout	Contact Spectrum with size(s) and location(s). See product specs for available cutout areas	
Cable Cubby 202	7" x 3.25"	3.25 / 7
Cable Cubby 500	5.75" x 5.75"	5.75 / 5.75
Cable Cubby 700	7.125" x 5.75"	5.75 / 7.125
Cable Cubby 1200	10" x 4"	4 / 10
Cable Cubby 1400	10" x 6.75"	6.75 / 10
TLP-350CV	7.5" x 6"	6 / 7.5
TLP Pro 720C	8.9" x 7.1"	7.1 / 8.9
Cable Cubby 100	4" diameter	
TT-100	4" diameter	Ø4
TT-111		
FT-600	7.5" x 6.25"	6.25 / 7.5
FT-TS-600		
TBUS-5XL	6.23" x 4.85"	4.85 / 6.23
TBUS-1AXL	7.52" x 5.98"	5.98 / 7.52
Power Module (new)	1.65" x 5.65"	5.65 / 1.65
Cove™ Power Module	2" x 5.25"	5.25 / 2
3.25" Round Grommet	3.25" diameter	+
EM Wireless Charging Pad	2.97" diameter	

(Left margin device category labels: Extron®, Crestron®, Kramer®, Misc)

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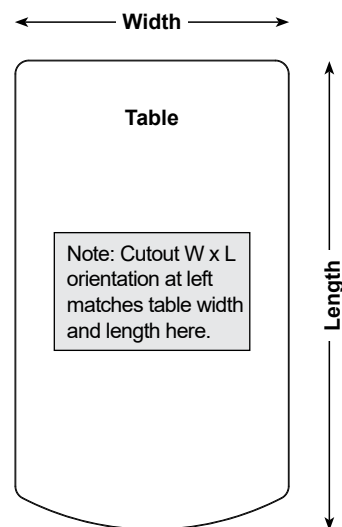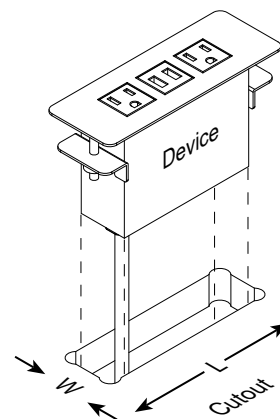
⚠ **Note: Some controllers and devices require additional space around the cutout for clamping under the worksurface. Please double check your device specifications to ensure adequate space around the cutout.**

*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] package requires: (¹) CC[1200] cutout

Note: Extron® Teamwork [600], [601] packages require: (¹) CC[1400] cutout

Device

W ← Cutout L →

← Width →

Table

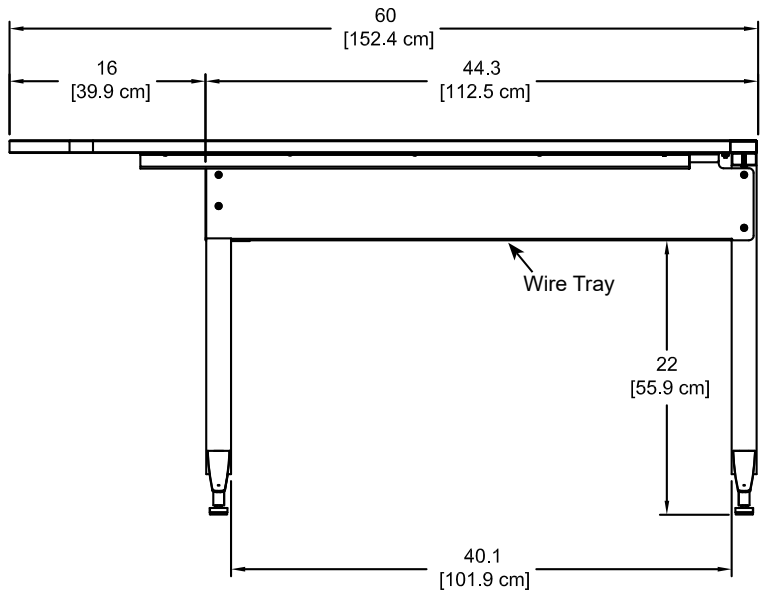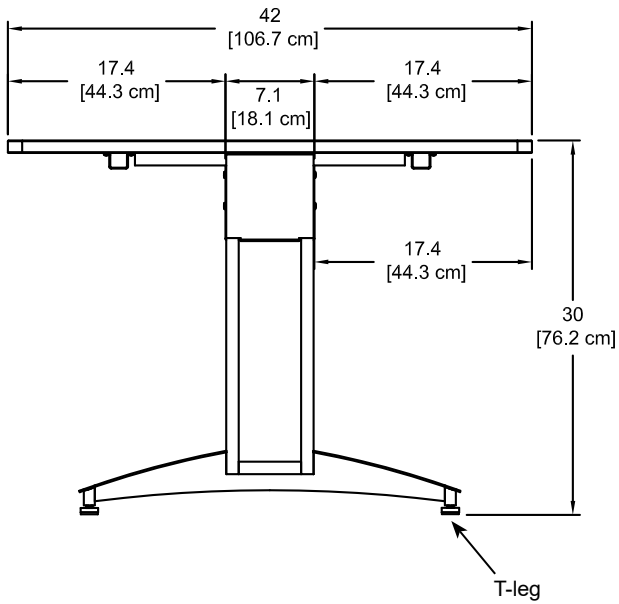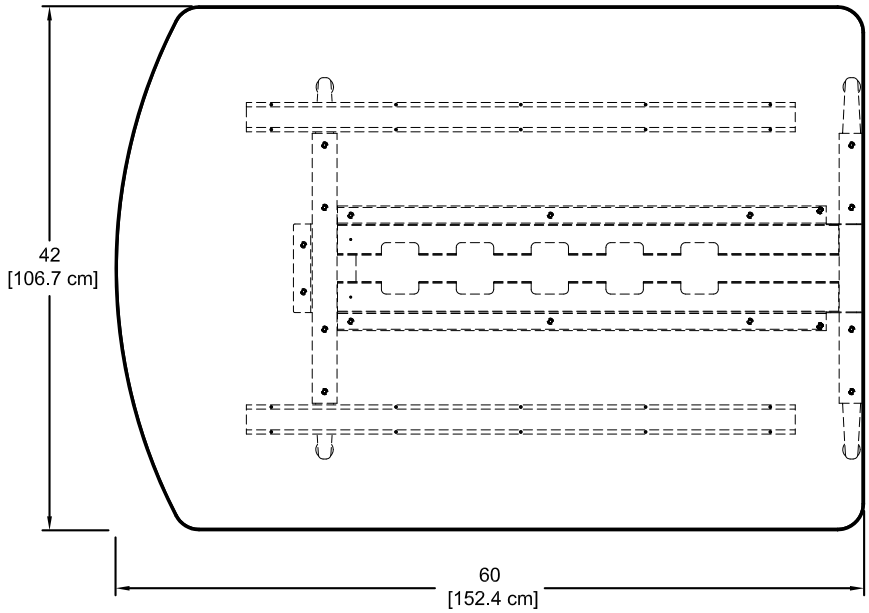Note: Cutout W x L orientation at left matches table width and length here.

Length

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

42
[106.7 cm]

60
[152.4 cm]

42
[106.7 cm]

17.4
[44.3 cm]

7.1
[18.1 cm]

17.4
[44.3 cm]

17.4
[44.3 cm]

30
[76.2 cm]

T-leg

60
[152.4 cm]

16
[39.9 cm]

44.3
[112.5 cm]

Wire Tray

22
[55.9 cm]

40.1
[101.9 cm]

Note: 60"L table not ADA-compliant

InVision Element 72"L Table
shown with T-legs, and AV Equipment Channel

42
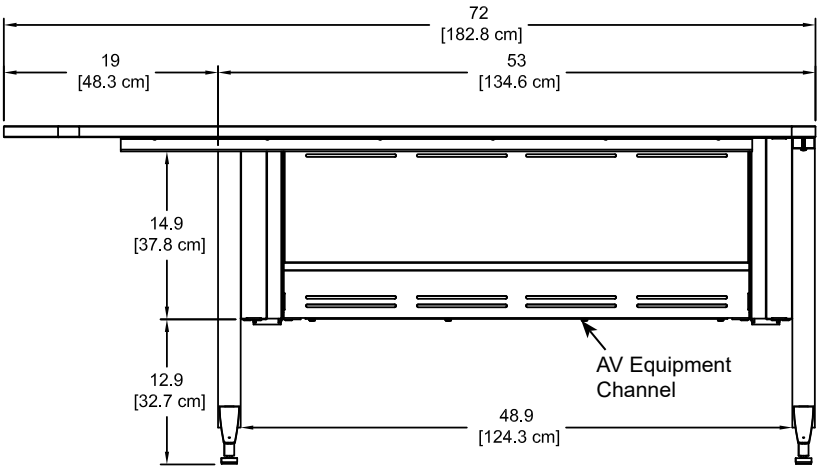[106.7 cm]

72
[182.8 cm]

42
[106.7 cm]

15
[38.1 cm]

12
[30.5 cm]

15
[38.1 cm]

30
[76.2 cm]

T-leg

72
[182.8 cm]

19
[48.3 cm]

53
[134.6 cm]

14.9
[37.8 cm]

12.9
[32.7 cm]

AV Equipment
Channel

48.9
[124.3 cm]
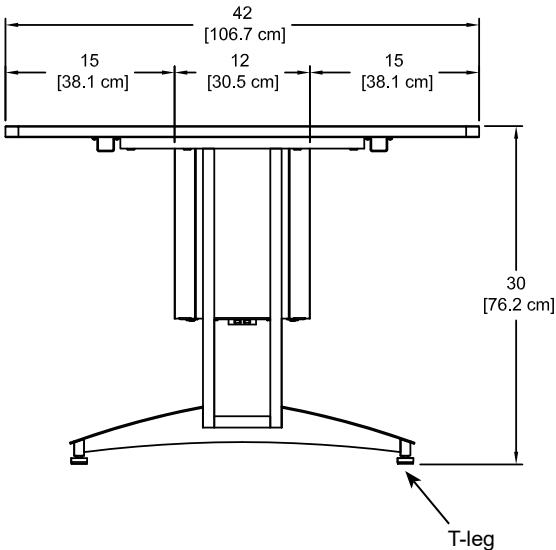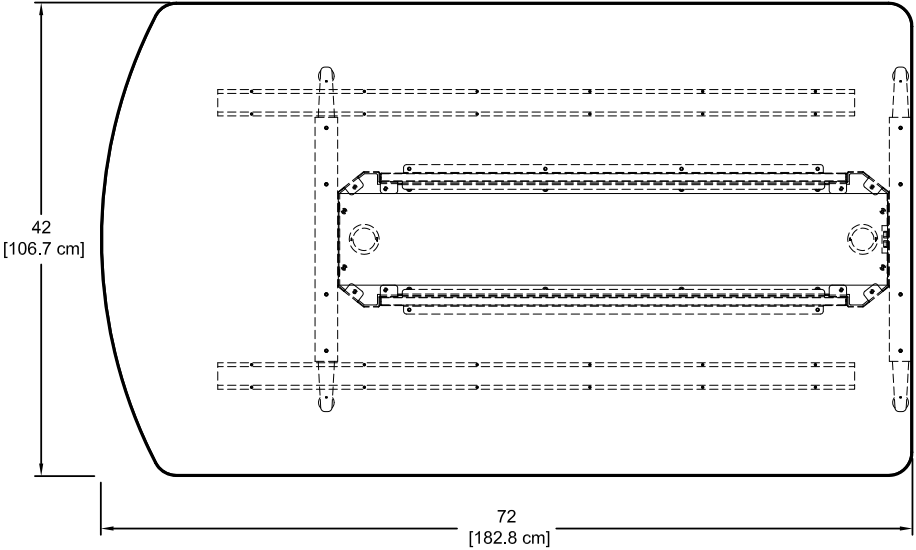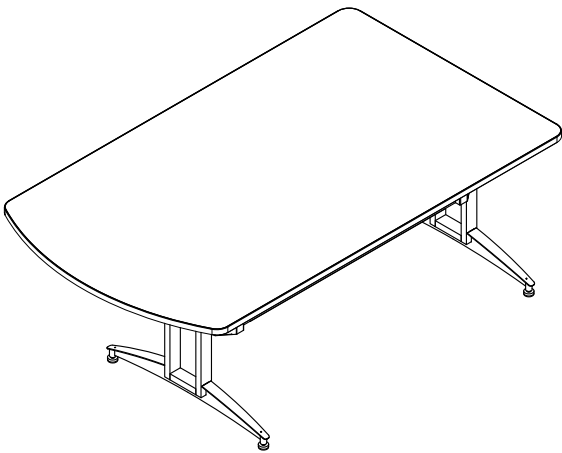
InVision Element 96"L Table
shown with Post legs, and Wire Tray

42
[106.7 cm]

96
[243.8 cm]

42
[106.7 cm]

17.4
[44.3 cm]

17.4
[44.3 cm]

7.1
[17.9 cm]

7.1
[18.1 cm]

30
[76.2 cm]

Post leg

96
[243.8 cm]

19
[47.8 cm]

77.2
[196 cm]

Wire Tray

22
[55.9 cm]

82.4
[209.3 cm]

VESA mount

Display stand
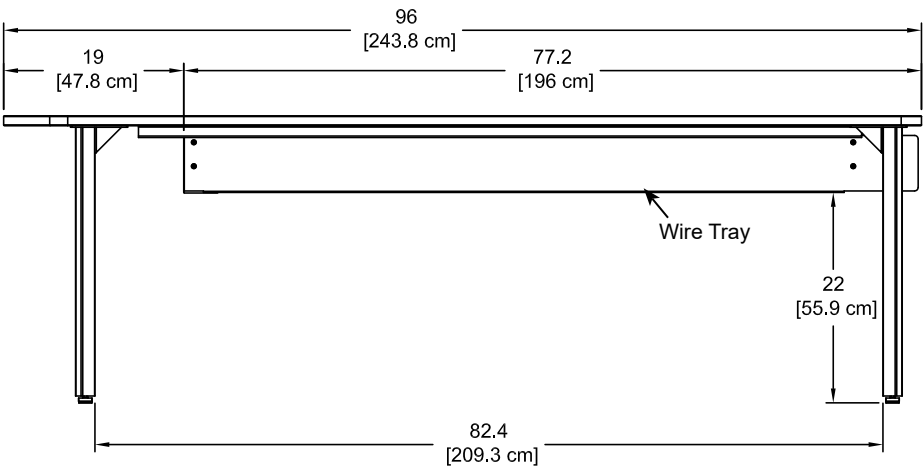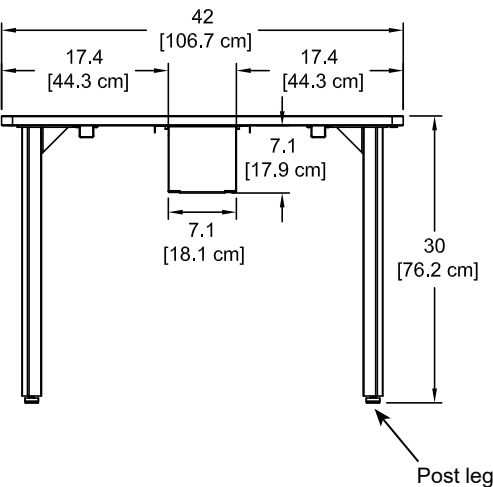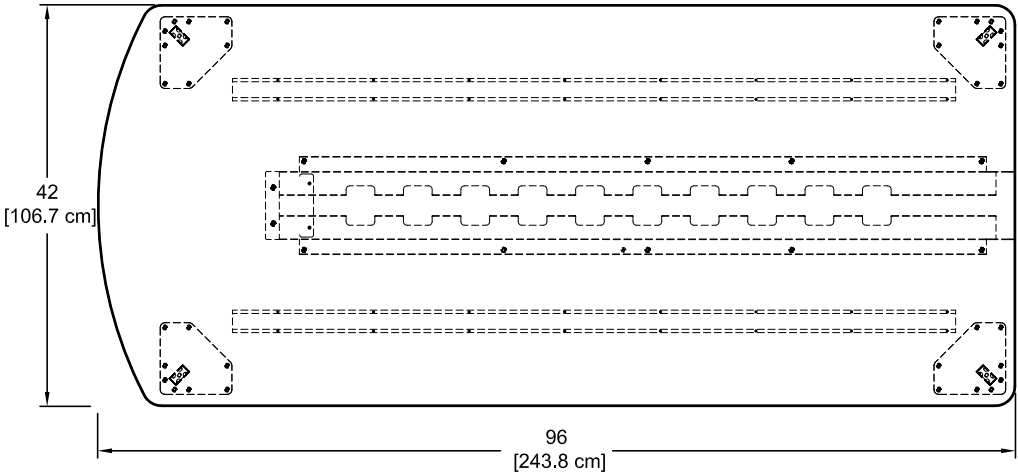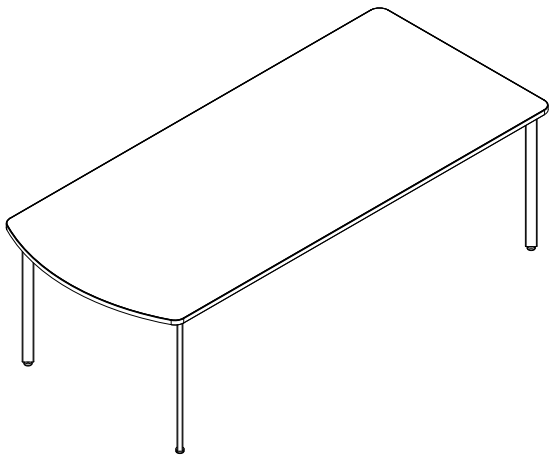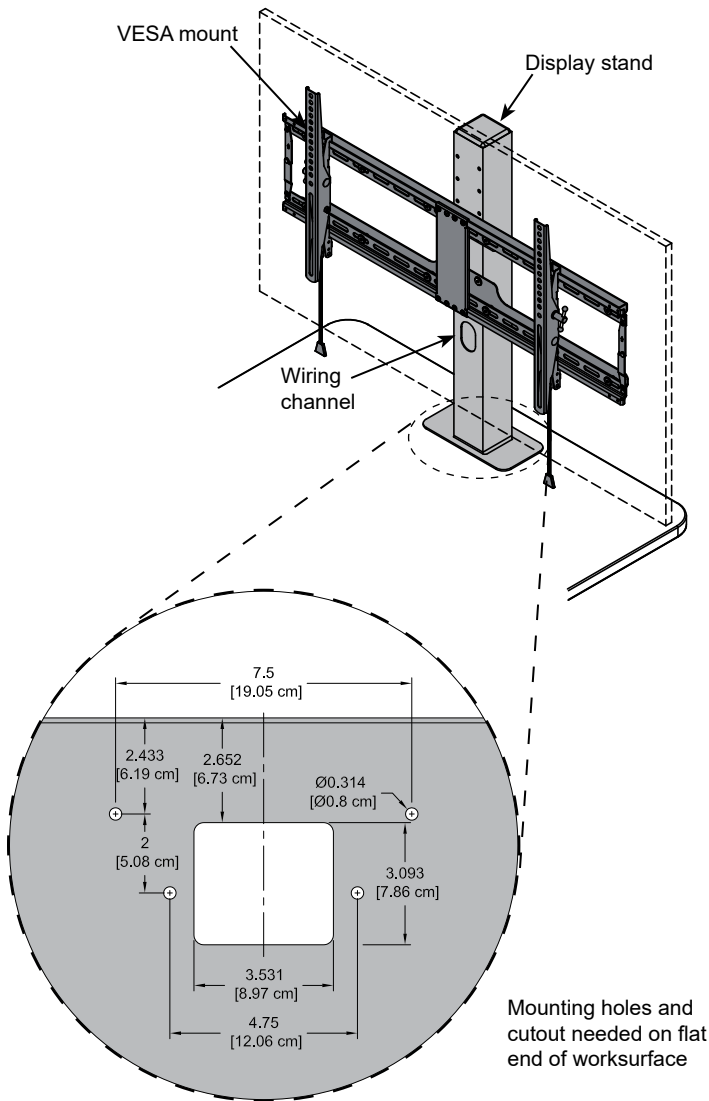
Wiring channel

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

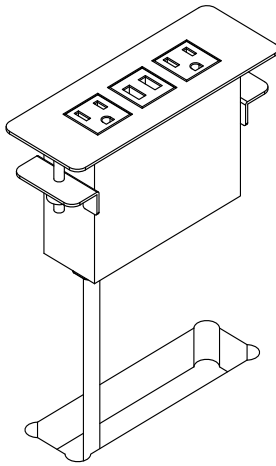|		
Monitor size range:	37"-70" [94-177.8 cm] diagonal	
VESA compatibility:	200 x 200	600 x 400
	400 x 200	400 x 400
	300 x 300	800 x 400
Max monitor weight capacity:	130 lb [59 kg] *(w/ glides)*	
	165 lb [74.9 kg] *(w/ casters)*	
Max recommended monitor height *(floor to top of monitor)*	66"H	
Vertical adjustment: (worksurface-to-center)	• 23.5"H [59.7 cm]	
	• 21.5"H [54.6 cm]	*(5 vertical positions in 2" increments)*
	• 19.5"H [49.5 cm]	
	• 17.5"H [44.5 cm]	
	• 15.5"H [39.4 cm]	
Shipping weight:	35 lb [15.9 kg]	

7.5 [19.05 cm]

2.433 [6.19 cm]

2.652 [6.73 cm]

Ø0.314 [Ø0.8 cm]

2 [5.08 cm]

3.093 [7.86 cm]

3.531 [8.97 cm]

4.75 [12.06 cm]

Mounting holes and cutout needed on flat end of worksurface

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

USB-C Power Module - 99075

- (2) AC power outlets (tamper-resistant)
- (1) USB charge port
- (1) USB-C charge port
- Aluminum housing and flange
- Thumbscrew clamps
- ETL-certified
- Available in black, silver, or white
- Customer-installed

Cutout required:	5.65"W x 1.65"D cutout exists under flip-up lid
Power cord:	10' [305 cm] 14AWG *3C power cord
Power receptacles:	125V, 60hz, 15A tamper-resistant
USB-C charging port:	2.4A (12W) (non data compatible)
USB charging port:	2.1A (10.5W) (non 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]
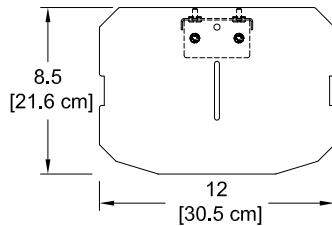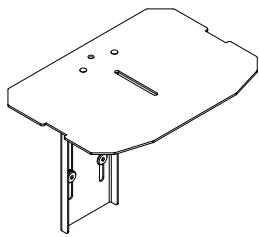
Camera Mount - 55518

- 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]

8.5 [21.6 cm]

12 [30.5 cm]
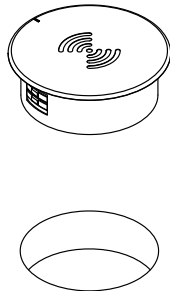
EM Wireless Charging Pad - 99057

- 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

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.

Cutout required:	3" dia (by customer)
Input:	DC 5V (with included DC5V.2A power adapter)
Output:	5W max (with included DC5V.2A power adapter)
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]

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