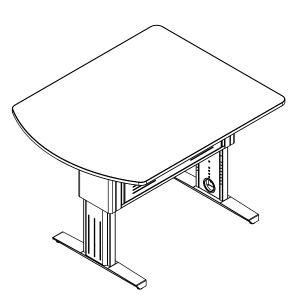
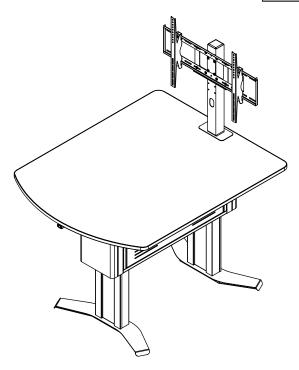
Technical Specifications

37129



InVision Access Nano Table (Set and go legs shown)



InVision Access Nano Table (Display stand and eLift legs shown)

The InVision Access Nano Table is the next generation of active learning classroom and collaboration space furniture. Like the other InVision Collaboration Tables, the Access Table can mount a large screen monitor and has a lot of space for communication and sharing technology securely mounted in the 48" x 60" table. Three different leg options give the user the opportunity to choose the height of the table. The Set and go legs can be assembled to the desired worksurface height from 29 to 42 inches for sitting, standing or any height in between, and the height can be changed in the future if desired. The electric adjustable eLift Legs can be adjusted with a push of a button for on-demand worksurface height adjustment.

Features and Benefits

- · One-piece worksurface with matching color edge trim
- Choose from Set and go (selectable worksurface height during assembly), or eLift electric (adjustable-height worksurface) versions
- 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 chassis provides a long-lasting finish
- · Durable worksurface edge trim
- Technology compartment / cord channel provides secure internal space for most popular A/V equipment and doubles as a worksurface support to minimize flexing
- ADA-compliant knee clearance under worksurface

- · Leveling glides keep table level on uneven surfaces
- Cords and wiring can be channeled cleanly throughout the unit using grommet holes and openings in the bottom of the technology compartment / cord channel
- Removable, ventilated, locking access panels with double-bolt, keyed locks provide security, easy access, and cooling to internal equipment
- 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

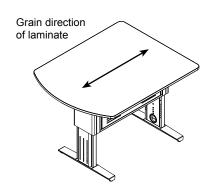
Color Options

See **spectrumfurniture.com** for complete color options and combinations.



Construction

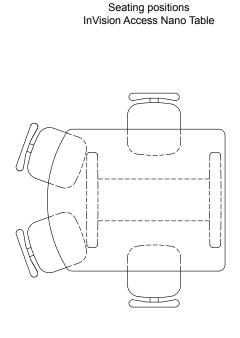
- The worksurfaces are constructed from 1" thick NAF (No Added Formaldehyde) composite board plus .030" high-pressure laminate on one face, and a balancing phenolic backer on the opposing face
- Metal components consist of 12, 16, and 20-gauge steel
- Worksurface edges are covered with 3mm vinyl (color matching)
- All metal components are finished with a scratch-resistant powder coat epoxy
- Tables are shipped KD (Knocked-Down) and require assembly

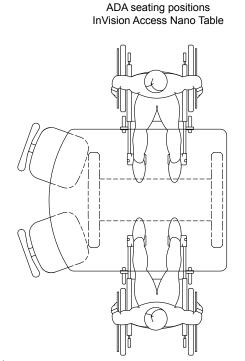


Specifications

Worksurface height adjustability	 Set and go legs - 29-42"H [73.66-106.68 cm] in 1" and 2" increments (adjustable at time of assembly) (height settings available: 29", 30", 31", 32", 34", 36", 40", 42") eLift electric legs - 29-42"H [73.66-106.68 cm] 		
Available worksurface cutout area	 37.625"W [93.98 cm] x 10"D [25.4 cm] (Set and go legs) 27.188"W [69 cm] x 10"D [25.4 cm] (eLift electric legs) 		
Internal area of technology compartment / cord channel (nominal)	35.625"W [90.5 cm] x 9.875"D [25 cm] x 13.938"H [35.4 cm]		
Seating	See possibilities below		
ADA-compliance*	Each table supports (2) ADA-compliant seating positions	*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 CertifiedTAA compliant	 Meets or exceeds applicable ANSI-BIFMA test standards 	
eLift electric legs	 Range of motion: 13" [33 cm] in approximately 10 seconds 4 actuators Inverter: 120V @ 60Hz, max output 400 watts Motors: 18V / 10 amps Typical electrical load during operation: 4.3 amps @ 120 VAC Anti-collision protection for safety 	 11' [335 cm] nominal 3-wire power cord Max load: 1200N (270 lb) [122.6 kg] per actuator total lift capacity: 1080 lb [490 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 	
Shipping weights (nominal)	339 lb [154 kg] - eLift (table only) 277 lb [126 kg] - Set and go (table only)		

Specifications subject to change without notice



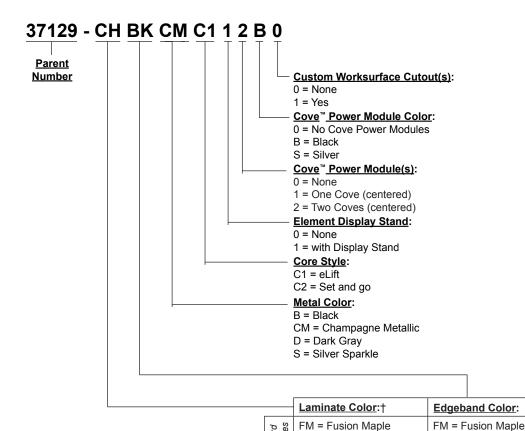


revised 10/3/16

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Configured Options

Part number breakdown



	,	
Suggested edgeband color combinations for White Chalk Dry Erase laminate:		
Edgeband color:	Default metal color:	
Black	Black	
North Sea	Silver Sparkle	
North Sea	Dark Gray	
Shadow	Champagne Metallic	
Chalk White (matches White Chalk Dry Erase laminate)	-	

		BK = Black	BK = Black
		BL = Bronze Legacy	BL = Bronze Legacy
	<u> </u>	CK = Castle Oak	CK = Castle Oak
	(28-day lead time)	CW = Colombian Walnut	CW = Colombian Walnut
	leac	DZ = Desert Zephyr	DZ = Desert Zephyr
	-day	EM = Empire Mahogany	EM = Empire Mahogany
ations for White		MO = Morro Zephyr	MO = Morro Zephyr
	ates	MZ = Misted Zephyr	SN = Silver Northsea (non-matching)
It metal color:	Premium Laminates*	NP = Nepal Teak	NP = Nepal Teak
	l m	NT = Natural Tigris	NT = Natural Tigris
Sparkle	emir	PM = Pewter Mesh	PM = Pewter Mesh
Gray	Į.	SM = Steel Mesh	SM = Steel Mesh
pagne Metallic		TZ = Twilight Zephyr	TZ = Twilight Zephyr
		WF = White Fiesta	BK = Black (non-matching)
-		WD = White Chalk Dry Erase	(Matches Metal Color)

IO = Indigo Organix

CH = Wild Cherry

BK = Black (non-matching)

CH = Wild Cherry

Indigo Organix Laminate comes with Black Edgeband, Misted Zephyr Laminate comes with Silver Northsea Edgeband, and White Fiesta Laminate comes with Black Edgeband.



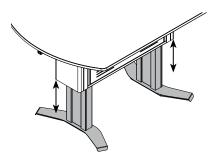
^{*} Premium laminate colors require an additional 14 days of lead time.

^{**} Factory installed

[†] Laminate colors come with matching Edgeband color, with these exceptions:

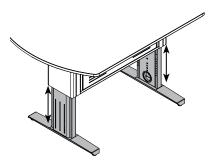
ORDER CODE C1 = eLift electric adjustable-height

- Electrically adjustable29-42"H [73.7-106.7 cm]



ORDER CODE C2 = Set and go

- Mechanically adjustable in 1" increments29-42"H [73.7-106.7 cm]



ORDER CODE 0 = None ORDER CODE 1 = Display Stand · Bolts directly to worksurface Display stand Integrated cable management routes and hides wires Adjustable (VESA-compatible) display mount Requires worksurface mounting holes and cutout 32"-55" [81.3 cm-139.7 cm] diagonal Monitor size range: Weight capacity: 200 lb [45.4 kg] 23.5"H [59.7 cm] • 21.5"H [54.6 cm] Vertical adjustment (5 vertical positions (worksurface-to-center) • 19.5 11 [-5.5 cm] • 17.5"H [44.5 cm] • 19.5"H [49.5 cm] in 2" increments) • 15.5"H [39.4 cm] Tilting 15° range Unit weight: N/A 7.501 [19.05 cm] 2.652 1.601 Ø0.312 [6.73 cm] [4.06 cm] [Ø0.8 cm] [5.08 cm] 3.094 ○ [7.86 cm] Mounting holes and cutouts needed on flat end of worksurface 3.532 [8.97 cm] 4.75 [12.06 cm] 3 [7.55 cm] 5-vertical positions available 15° (dimensions shown to center of mount) [20.31 cm] 23.5 (0) [59.61 cm] 15° 15.5 [39.3 cm] Wiring channel

Mounts to worksurface

Cove[™] Power Module(s)

- Two power receptacles per module
- Two USB charge ports (not data-compatible)
- Thumbscrew clamps
- Requires worksurface cutout
- ETL listed
- · Available in Black or Silver

Cutout required: 5.25"W [13.3 cm] x 2"D [5.1 cm]

(mounts to surface thicknesses up to 1.5")

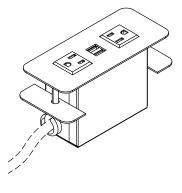
Power cord: 9' [274 cm] with 90° flat plug with 45° rotation

Power receptacles: 12A, 120 VAC spill-resistant

USB charging ports: 2.1A (10.5W)

Dimensions: 6"W [15.2 cm] x 2.5"D [6.35 cm] x 3.18"H [8.1 cm]

Unit weight: 2.29 lb [1 kg]





Requires worksurface cutout-specify when ordering

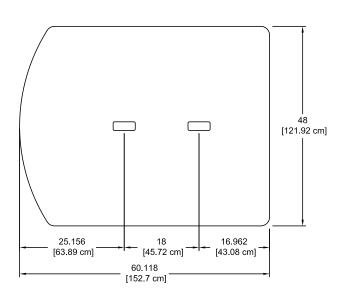
ORDER CODE 0 = None

Standard Cove locations in worksurface

ORDER CODE 1 = One Cove Module

25.156 [63.89 cm] 34.962 [88.8 cm] 60.118 [152.7 cm]

ORDER CODE 2 = Two Cove Modules



Cove[™] Power Module Colors

ORDER CODE 0 = None

ORDER CODE B = Black









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ORDER CODE 0 = None

ORDER CODE 1 = Custom workurface cutouts

Custom cutouts by Spectrum

- · Contact Spectrum to specify cutout size(s) and location(s)
- · See recommended cutout areas at left

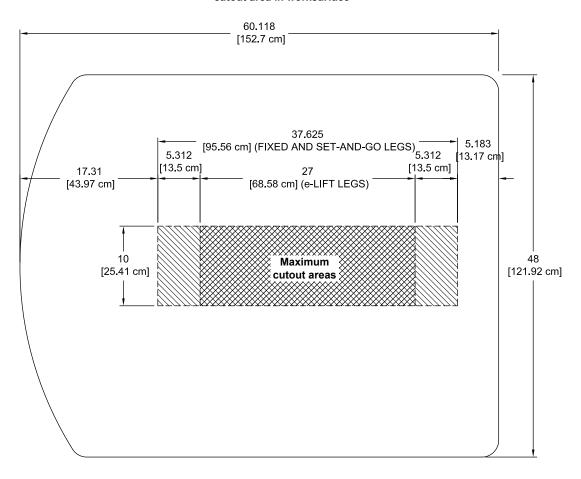
Spectrum can provide cutouts exactly matching any commercially available data and electrical power outlet, but are only recommended within the maximum cutout areas shown. Cutouts made beyond this shaded area could interfere with the legs, wiring channel, or worksurface braces.

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

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

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.

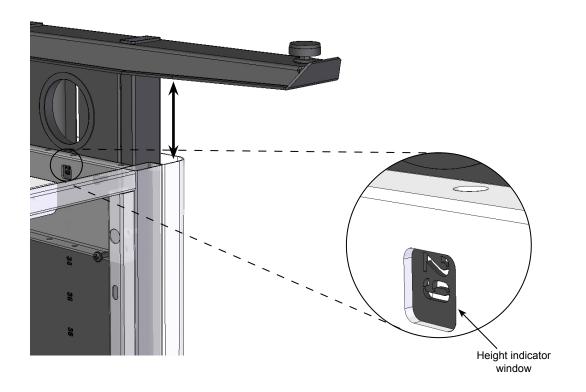
InVision Access Nano Table max cutout area in worksurface



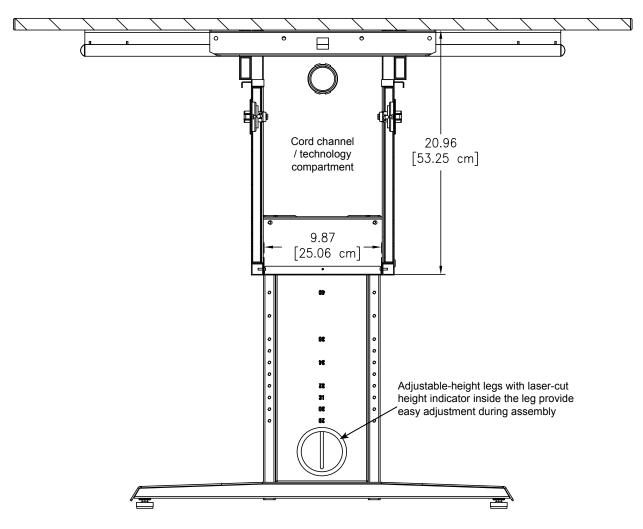
Note: Spectrum Industries, Inc, manufactures furniture that supports a wide variety of power and communication devices from a variety of manufacturers. This table is compatible with many Extron, Crestron, Altinex, AMX, and other devices. Spectrum does not resell these products; please consult your electronic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

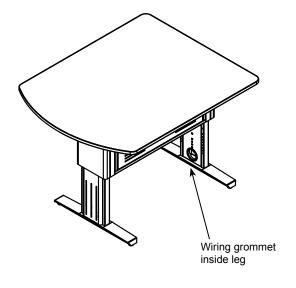


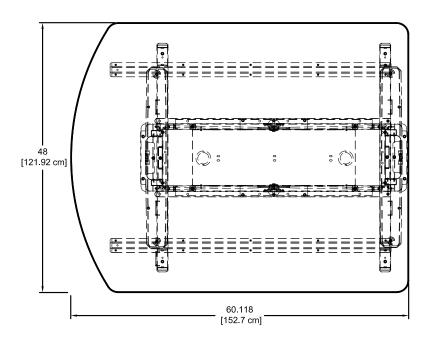
Note: Some controllers and devices require additional space around the cutout for clamping under the worksurface. Please double check your device specifications to ensure adequate space around the cutout.

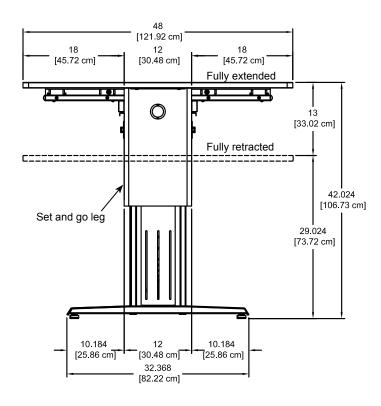


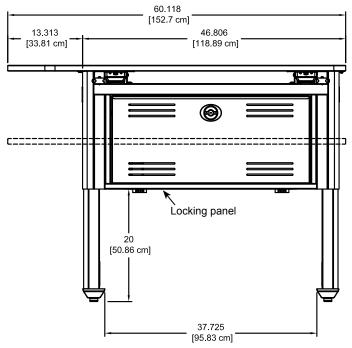
Section view (Set and go leg shown)





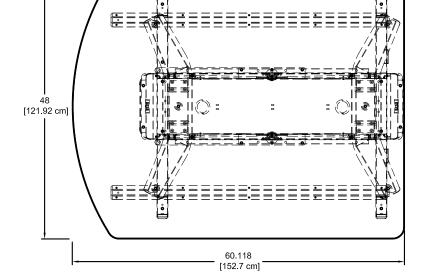




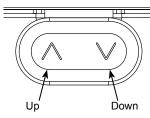


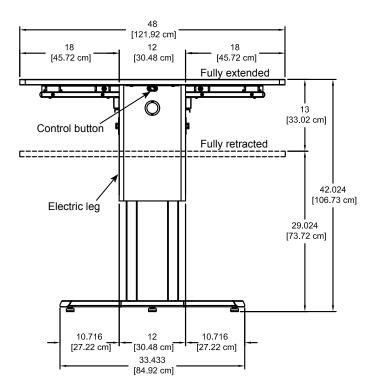
Note: The InVision Access Table does <u>not</u> support optional keyboard trays.

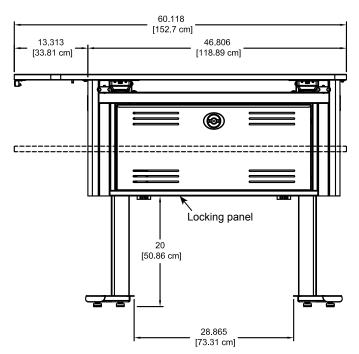












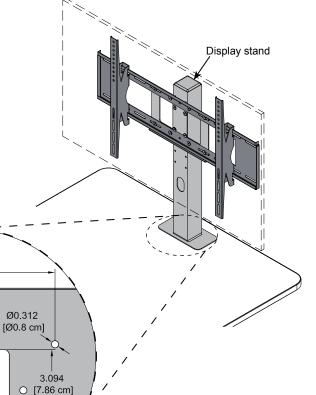
Note: Includes user-mountable control button.

Note: The InVision Access Table does <u>not</u> support optional keyboard trays.

Element Display Stand - 37130

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

Monitor size range: Weight capacity:	32"-55" [81.3 cm-139. 200 lb [45.4 kg]	7 cm] diagonal
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)
Tilting	15° range	
Shipping weight:	35 lb [15.9 kg]	

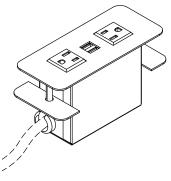


Mounting holes and cutouts needed on flat end of worksurface

Cove[™] Power Module - 99044

- Two power receptacles
- Two USB charge ports (not data-compatible)
- · Requires worksurface cutout
- ETL listed
- · Available in Black or Silver
- Thumbscrew clamps

Cutout required:	5.25"W [13.3 cm] x 2"D [5.1 cm]	
	(mounts to surface thicknesses up to 1.5")	
Power cord:	9' [274 cm] with 90° flat plug with 45° rotation	
Power receptacles:	12A, 120 VAC spill-resistant	
USB charging ports:	2.1A (10.5W)	
Dimensions:	6"W [15.2 cm] x 2.5"D [6.35 cm] x 3.18"H [8.1 cm]	
Unit weight:	2.29 lb [1 kg]	







7.501 [19.05 cm]

2.652

[6.73 cm]

3.532 [8.97 cm]

[12.06 cm]

1.601

[4.06 cm]

[5.08 cm]

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

Warranty

WE WILL MAKE IT RIGHT FOR YOU!

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 table below from the date of delivery. This warranty shall not apply to defects or damage resulting from misuse, abuse, neglect, improper care, modification or repair not authorized by Spectrum, or any other cause outside the control of Spectrum. Spectrum will, at its sole option, either repair or replace the defective product.

This warranty is exclusive; no other warranty, written or oral, is expressed or implied. This warranty is given by Spectrum to Buyer and to no other person or legal entity. No Spectrum dealer, distributor, agent or employee is authorized to make any modification or addition to this warranty.

NOTWITHSTANDING ANYTHING TO THE CONTRARY, SPECTRUM WILL NOT UNDER ANY CIRCUMSTANCES BE LIABLE FOR INDIRECT OR LIQUI-DATED DAMAGES, INCLUDING CONSEQUENTIAL, INCIDENTAL AND SPECIAL DAMAGES. IN NO EVENT SHALL SPECTRUM'S LIABILITY, WHETHER UNDER CONTRACT OR WARRANTY, IN TORT OR OTHERWISE, EXCEED THE PURCHASE PRICE RECEIVED BY SPECTRUM FOR THE PRODUCT AT ISSUE AND "RECALL ACTION" EXPENSES. SPECTRUM SHALL NOT BE SUBJECT TO ANY OTHER OBLIGATIONS OR LIABILITIES, WHETHER ARIS-ING OUT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE AND STRICT LIABILITY) OR OTHER THEORIES OF LAW, WITH RESPECT TO PRODUCTS SOLD OR SERVICES RENDERED BY SPECTRUM, OR ANY UNDERTAKINGS, ACTS OR OMISSIONS RELATING THERETO.

Our Customer Service Department is ready to provide immediate attention to any questions, comments or concerns. They are available to answer your calls Monday through Friday from 7 am to 5 pm CST. In addition your product comments or concerns are welcome via e-mail at: spectrum@spectrumfurniture.com

Warranty Table

	Warranty Period
Item	effective 1/1/2015
Adjustable Crank / Electric Desk Legs	• 1 Year
Flat Panel Desk Gas Cylinders	
Chairs Adjustable Height Chair Parts – including frames, gas cylinders, wood and plastic parts, control handles, casters Adjustable Height Chair Upholstery In-Stock Upholstery Graded-In Fabrics and Customer Owned Material	7 Years2 Years2 YearsNo Warranty
Height Adjustable Columns and Lifts	• 1 Year
General Use Casters	
Electrical (including timers and LINAK actuators)	• 2 Years
Keyboard / Mouse Trays	• 1 Year
Flat Panel Monitor Arms	
Flat Panel Monitor Arm – General Parts Flat Panel Monitor Arm – Gas Cylinders	5 Years2 Years
Desks and Lecterns	
Computer Desk Chassis Cart Chassis Lectern Chassis	• 10 Years





