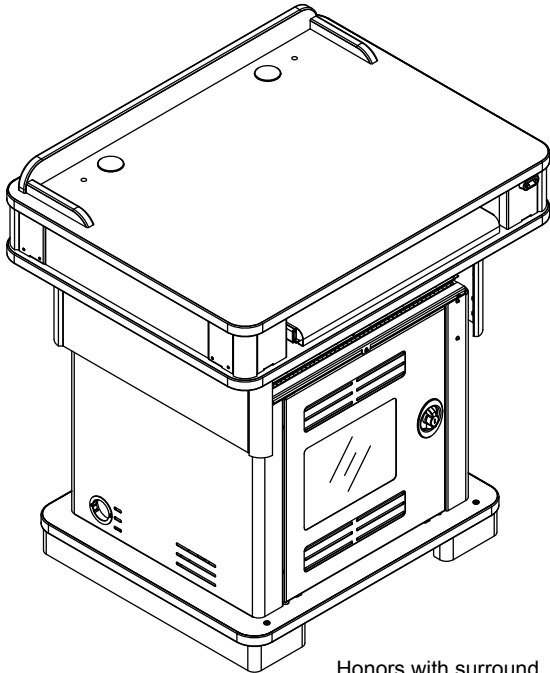
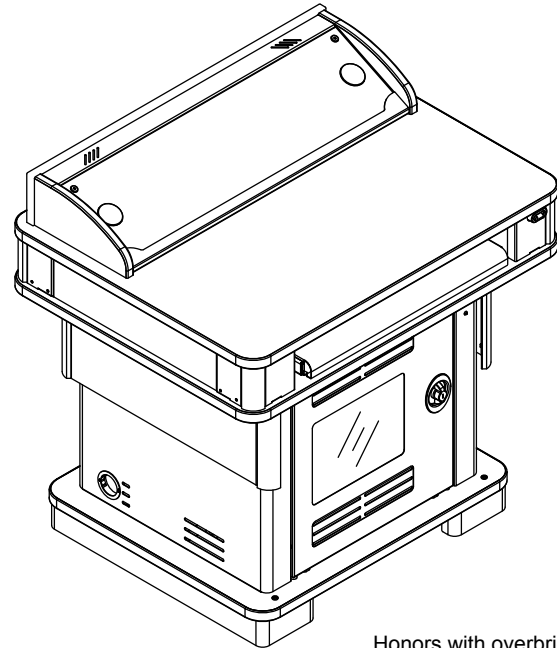


Technical Specifications

55178



Honors with surround
(shown extended)



Honors with overbridge
(shown retracted)

Use the Honors Lectern where worksurface height adjustment, and rack rail equipment storage is required. Electric actuators provide worksurface height adjustment from 34"-42". The lectern is available with a surround, or an overbridge. Rack cabinet can be integrated with electronics off-site then installed into the lectern when ready. Additional options like flip-up shelf, customized logo panels, and power module are available.



Features and Benefits

- Electric adjustable-height worksurface adjusts between varying seated or standing-use heights (34"-42"H)
- Scratch and impact-resistant high-pressure laminate top provides a durable, useful worksurface
- Surround on worksurface provides privacy and styling (surround version)
- Pull-out worksurface / keyboard tray with wiring slots supports large keyboards up to 20" wide with mouse
- Overbridge version with blank panel allows custom cutouts and installation of electronics (overbridge version only)
- Pre-drilled monitor arm mounting holes allow installation of a monitor arm (surround version only)
- 3" swivel Twin-Wheel (TW) casters provide mobility (2 locking)
- 2" grommet in each lower side panel provide cord access
- Cable grommets throughout provide cable access
- Replaceable base skirt panels hide casters (customer-installed)
- Ventilated side panels keep equipment cool
- Instructor side acrylic door provides monitoring of internal equipment, security, and can be removed via quick-release to provide full-access to rack equipment. Door can be installed to hinge from the left or right side of the lectern.
- Removable, locking audience-side panel provides access to internal equipment
- Optional removable cube rack-rail mounting (12RU front and 12RU rear) simplifies installation for any equipment configuration, provides mounting capabilities for multiple cooling fans, and provides the ability to integrate equipment remotely before being installed into the lectern at a later date
- Optional customizable logo panels (upper and lower) simplify adding or changing logos
- Optional flip-up shelf provides a convenient additional worksurface
- Durable powder coated steel chassis provides a long-lasting finish
- Warranted to be free of all defects in materials and workmanship for 10 years
- Designed and assembled in Chippewa Falls, WI, USA

Color Options

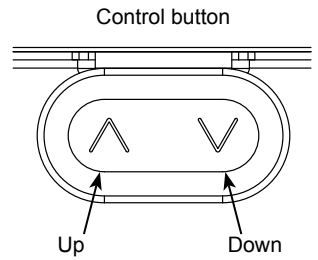
Available in Spectrum Expressions colors.
See spectrumfurniture.com for complete color information.

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

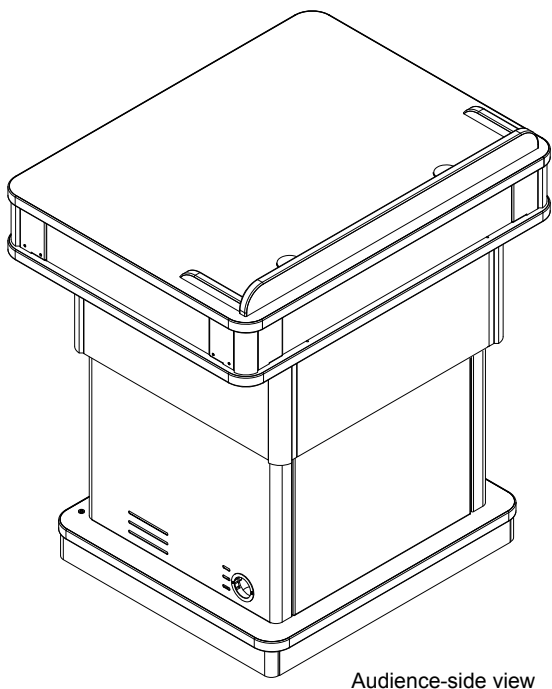
- The worksurface is constructed from 1" thick NAF (No Added Formaldehyde) composite board with .030" high-pressure laminate on one face, and a balancing phenolic backer on the opposing face
- Metal components consist of 16, and 20-gauge steel
- Worksurface edges are covered with 3mm vinyl
- All metal components are finished with a scratch-resistant powder coat epoxy
- Solid wood corner trim
- Each Honors Lectern ships assembled with casters on its own skid. Customer-installed base skirt and Flip-up shelves (if configured).



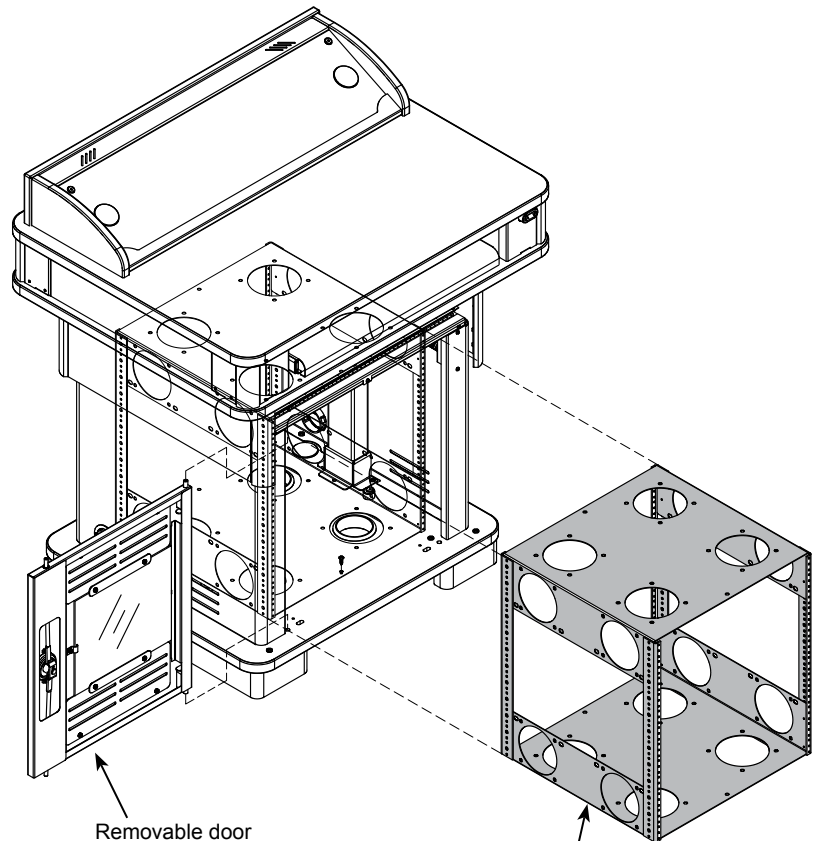
Specifications

Worksurface height adjustability (floor to top of worksurface)	42"H [106.7 cm] (fully-raised) 34"H [86.4 cm] (fully-lowered)
Total lower internal area (nominal)	19.741"W [50.1 cm] x 21.439"D [54.5 cm] x 21.735"H [55.2 cm]
Optional rack cube	12RU
Keyboard tray	<ul style="list-style-type: none"> • 20"W [50.8 cm] x 11.625"D [29.5 cm] x 1"H [2.54 cm] - 2.375" [cm] • Pulls out 7.937" [20.2 cm] • Can be flipped and used as a drawer
3" Twin Wheel casters	Weight capacity 165 lb [74.9 kg] each
Electrical	<ul style="list-style-type: none"> • Range of motion: 8" [20.3 cm] • ~10 seconds from fully-lowered to fully-raised • Inverter: 120V @ 60Hz, max output 300 watts • Motors: 18V / 10 amps • Typical electrical load during operation: <u>4.3 amps @ 120 VAC</u> • Anti-collision protection • 11' [335 cm] nominal 3-wire power cord • Max load: 1200N (270 lb) [122.6 kg] per actuator total lift capacity: 540 lb [245 kg] • Actuators feature non-hydraulic, permanently lubricated screw jacks • Actuators rated for 20,000 cycles • Approved according to EN 60335-1 and UL 962
Certifications / Compliance	<ul style="list-style-type: none"> • ETL recognized • European conformity • SCS Indoor Advantage Certified • Meets or exceeds applicable ANSI-BIFMA test standards
Unit weight (nominal)	280 lb [127.1 kg]
Shipping weight (nominal)	335 lb [152 kg]

Specifications subject to change without notice



Audience-side view



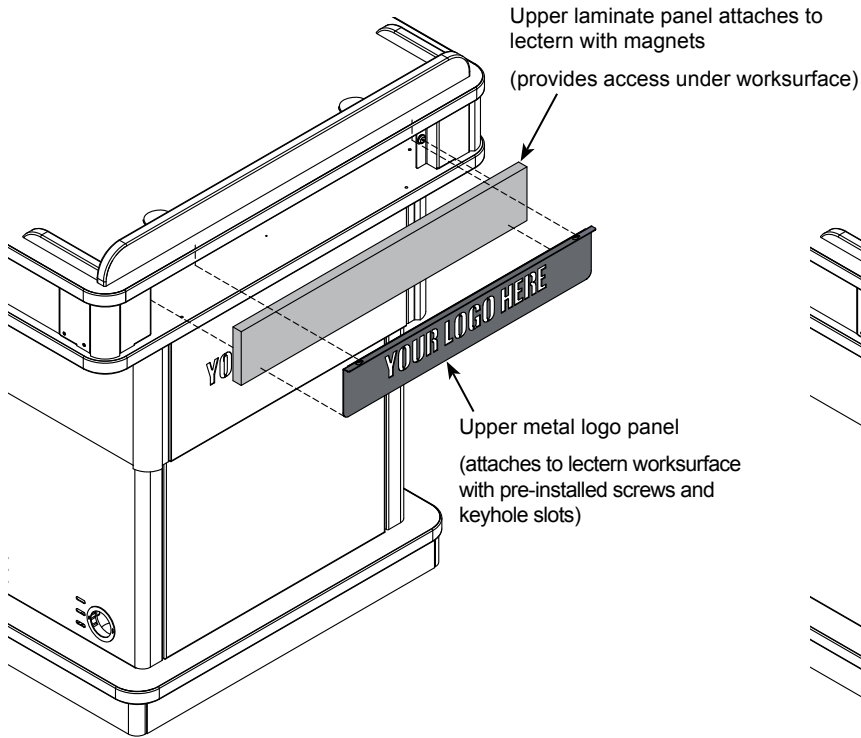
Removable door (can be installed on left or right-side)

Removable 12RU Rack Cube

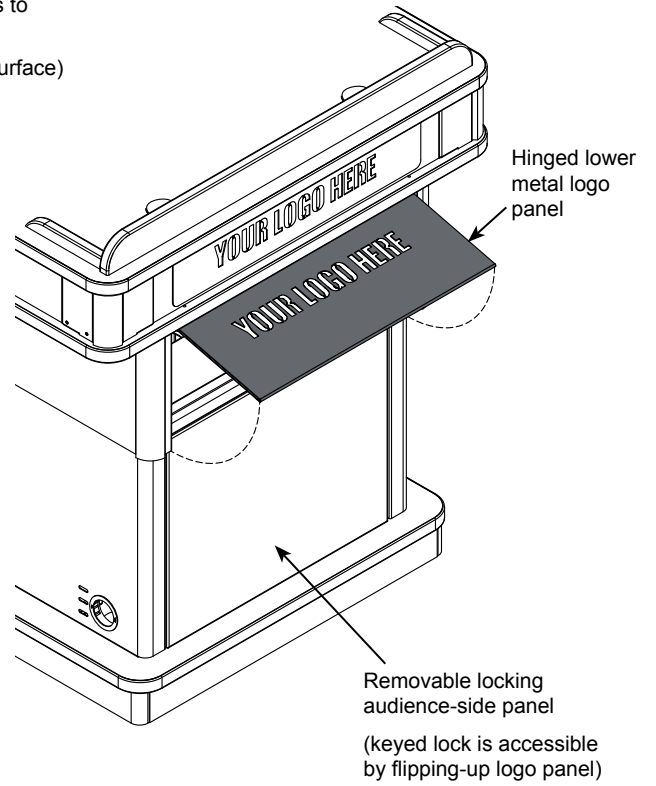
Note: The Honors Lectern is not designed for use with cord reels or surface-mount cord reel accessories.

Note: Approximately 1RU at the top of the rack cube is not fully-accessible from the audience-side. The rack cube can be fully-accessed from the instructor-side door.

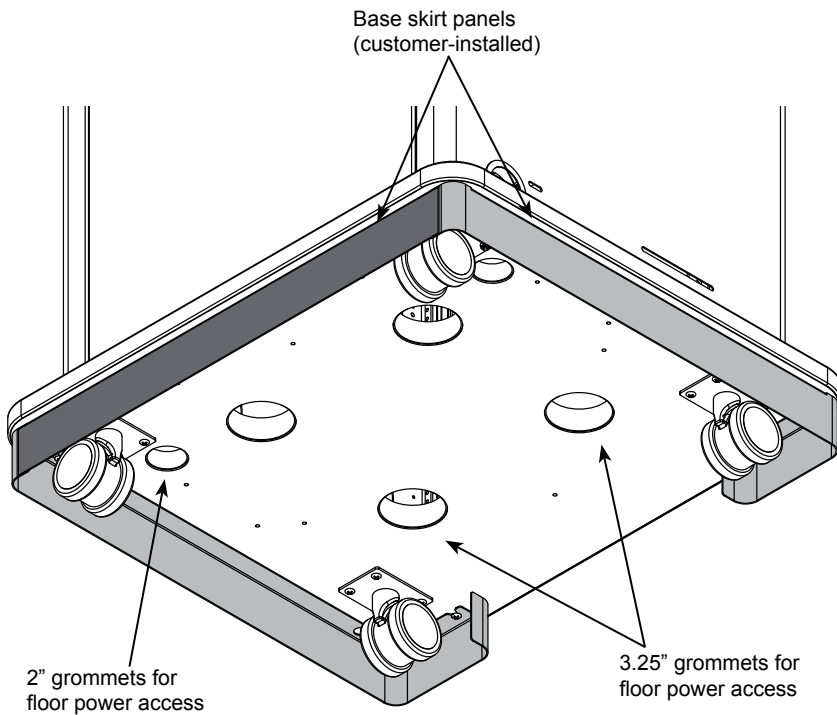
Upper logo panel



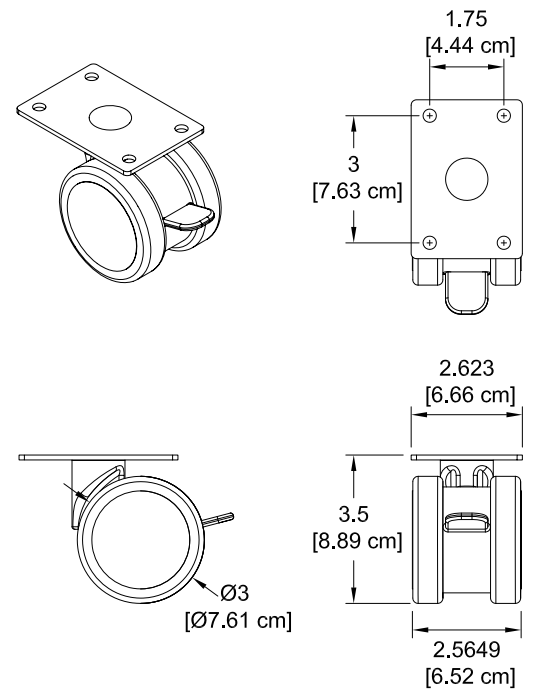
Lower logo panel



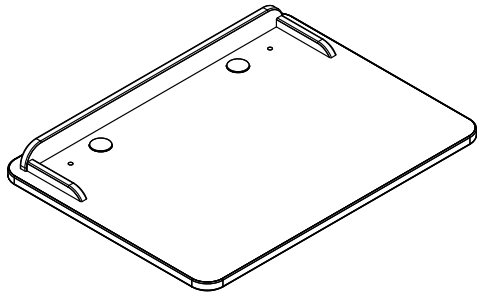
Bottom view



3" Twin-Wheel caster (TW)

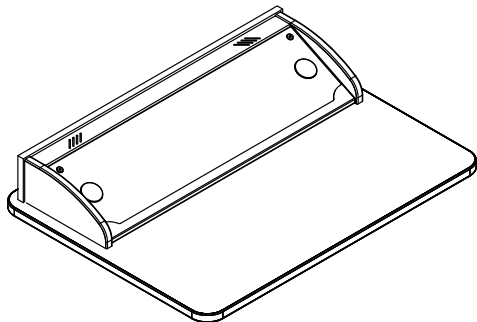


Worksurface Style



ORDER CODE S1 = Surround

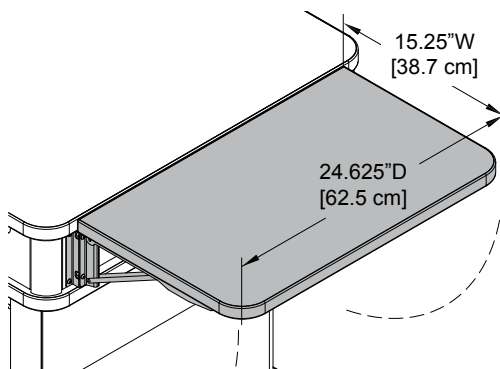
- Two 2" grommets (with covers)
- Two .375" holes (with plugs) for worksurface monitor arm mounting



ORDER CODE B1 = Overbridge Control Console™ (blank panel)

- Overbridge with blank insert panel for custom cutouts (see p.10 for dimensions). (Overbridge not available separately)
- Two 2" grommets (with covers)

Flip-Up Shelf



Flip-Up Shelf

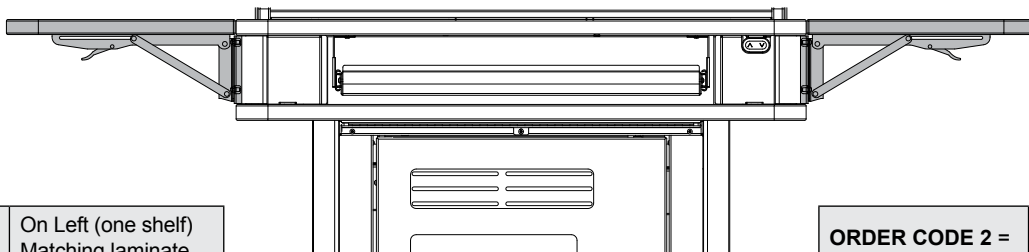
- Shelf hinges lock into place in the upright position
- Available in matching, or White Chalk Dry Erase laminate. Flip-up shelves configured with white laminate will have the same edgeband color as the worksurface and base panel.
- Level with worksurface
- Customer-installed

Weight capacity: 35 lb [15.9 kg]

Dimensions: 15.25"W [38.7 cm] x 24.625"D [62.5 cm] x 1"H [2.54 cm]

Note: Power and communication wiring for document cameras, laptop computers, and/or projectors placed on the flip-up shelf should be routed on top of the audience-side of the shelf. Use of the shelf grommet hole for wiring will result in pinching of the cords when the shelf is folded.

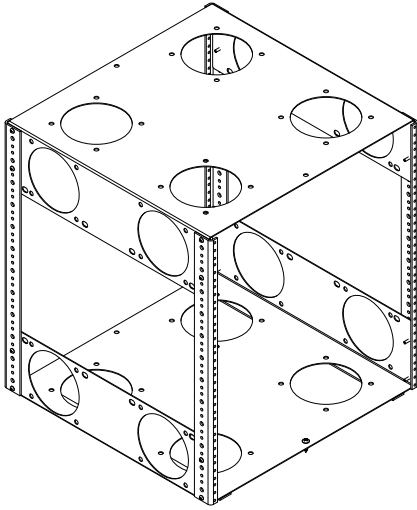
ORDER CODE 0 =	None
ORDER CODE 4 =	On both sides (two shelves) Matching laminate
ORDER CODE 9 =	On both sides (two shelves) Chalk white dry erase



ORDER CODE 3 =	On Left (one shelf) Matching laminate
ORDER CODE 8 =	On Left (one shelf) Chalk white dry erase

ORDER CODE 2 =	On Right (one shelf) Matching laminate
ORDER CODE 7 =	On Right (one shelf) Chalk white dry erase

12RU Rack Cube



ORDER CODE 0 =	None
ORDER CODE 4 =	Yes

12RU Rack Cube

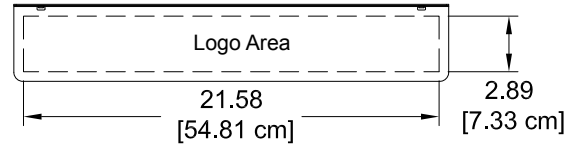
- One rack cube can be installed into the Honors Lectern
- Polyethylene slides on bottom for easy removal
- Can be secured to base panel
- Compatible with most 4.75" cooling fans
- Color: black
- Factory-installed

Rack rail:	12RU front and rear
Dimensions:	19.125"W [48.58 cm] x 19.031"D [48.34 cm] x 21.25"H [53.97 cm]
Mounts for cooling fans:	Compatible with most 4.75" fans with 4.13" mounting hole spacing (12 mounting locations available)
Unit weight:	25 lb [11.4 kg]

Note: If rack rail mounting is needed in the lectern, the rack cube must be specified. The lectern does not provide any rack-mount capabilities without the cube.

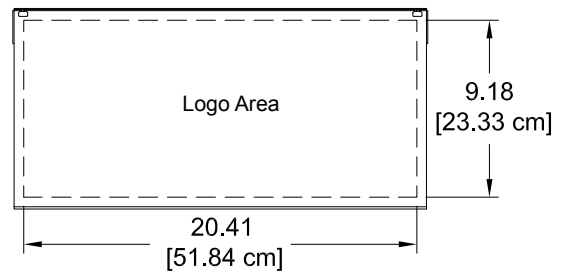
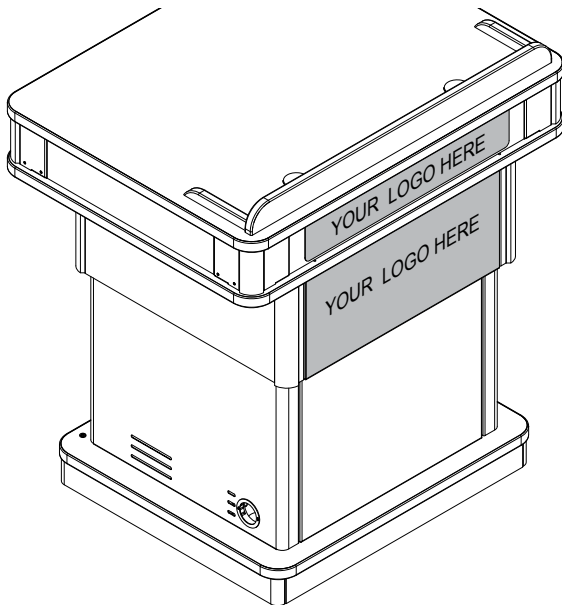
Customized Logo Panel(s)

ORDER CODE 0 =	None	
ORDER CODE 1 =	Upper panel	Matching laminate backer
ORDER CODE 2 =	Lower panel	
ORDER CODE 3 =	Upper and Lower panel	
ORDER CODE 4 =	Upper panel	White laminate backer
ORDER CODE 5 =	Lower panel	
ORDER CODE 6 =	Upper and lower panels	
ORDER CODE 7 =	Upper panel	Black laminate backer
ORDER CODE 8 =	Lower panel	
ORDER CODE 9 =	Upper and lower panels	
ORDER CODE A =	Upper printed backer	
ORDER CODE B =	Lower printed backer	
ORDER CODE A =	Upper / lower printed backer	



Customized Upper Logo Panel

- Attaches to audience-side of lectern
- 21.58"W [54.81 cm] x 2.89"H [7.33 cm]
- To get panel customized-contact Spectrum for details
- New logos require a first time logo charge
- Factory-installed



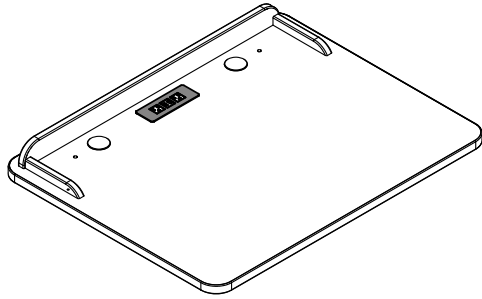
Customized Lower Logo Panel

- Attaches to audience-side of lectern
- 20.41"W [51.84 cm] x 9.18"H [23.33 cm]
- To get panel customized-contact Spectrum for details
- New logos require a first time logo charge
- Factory-installed

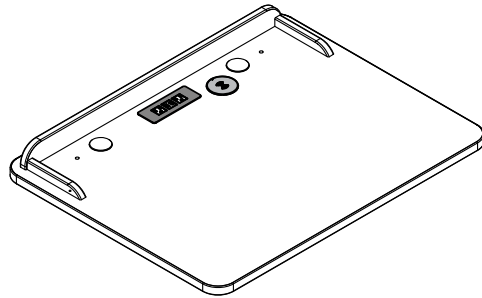
Installed Power Equipment

ORDER CODE 0 = None

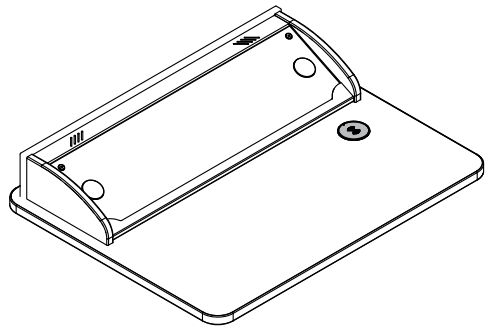
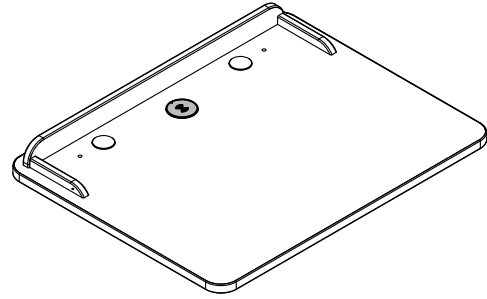
ORDER CODE 1 = Power Module



ORDER CODE 2 = Power Module & EM Wireless Charging Pad



ORDER CODE 3 = EM Wireless



Power Module Color

ORDER CODE 0 = None

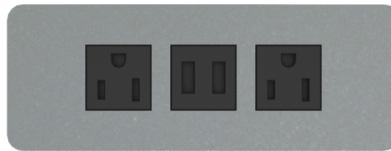


- Factory-installed
- (2) AC receptacles (tamper-resistant)
- (2) USB ports rated at 2.1A each (10.5 watts)
- Aluminum housing and flange
- 10' 14AWG *3C power cord
- When specified, the Power Module is centered on the audience-side edge of the worksurface
- Worksurface cutout size: 5.65"W x 1.65"D
- ETL-certified

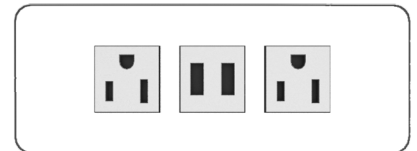
ORDER CODE B = Black



ORDER CODE S = Silver

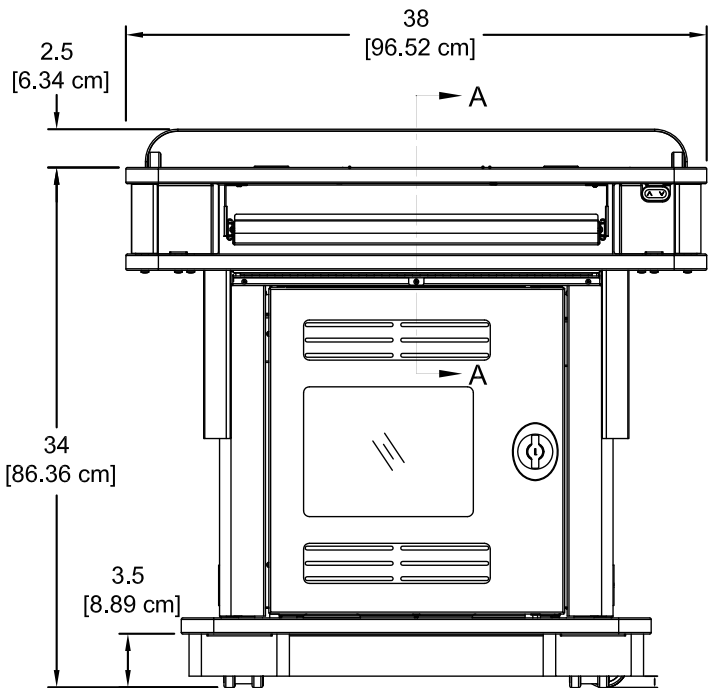
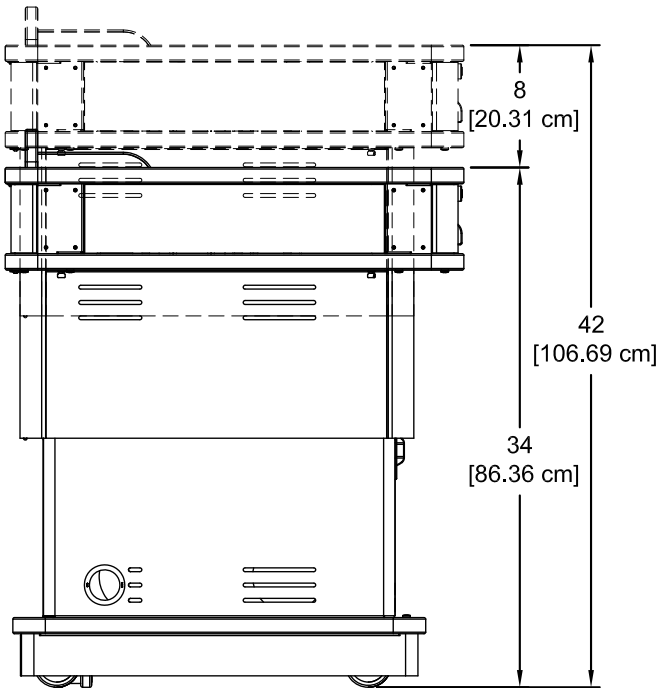
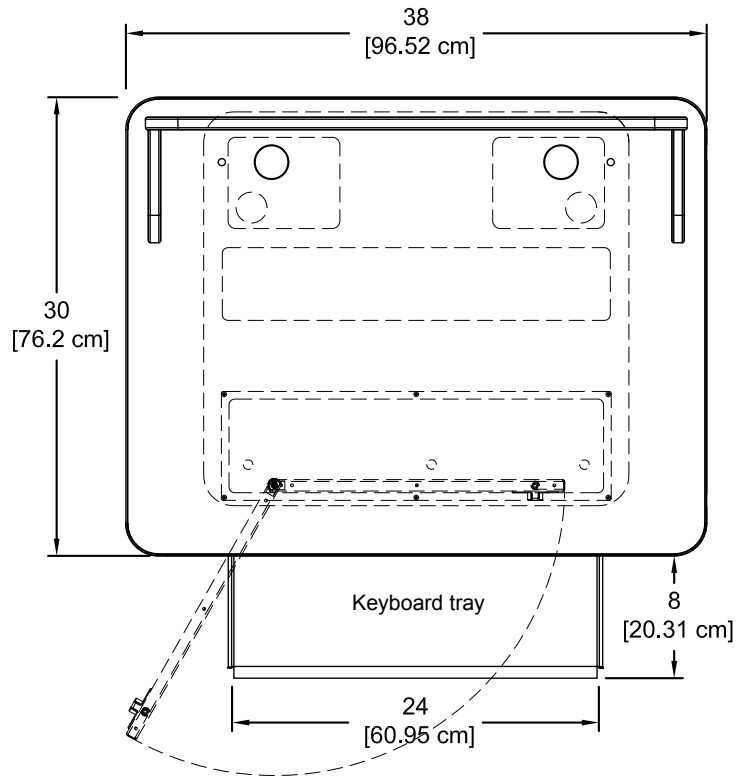
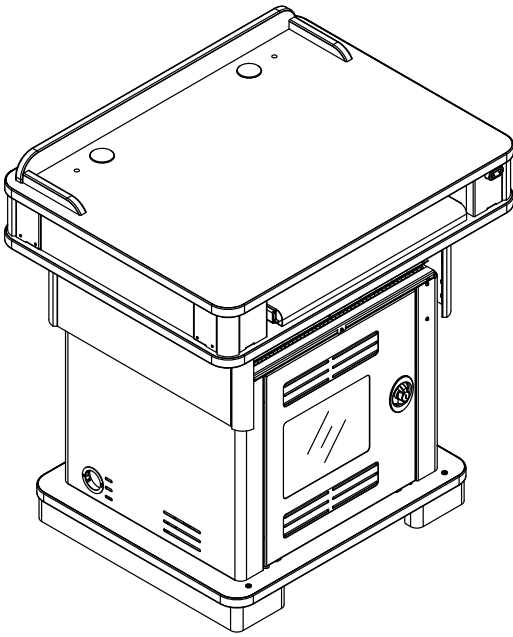


ORDER CODE W = White



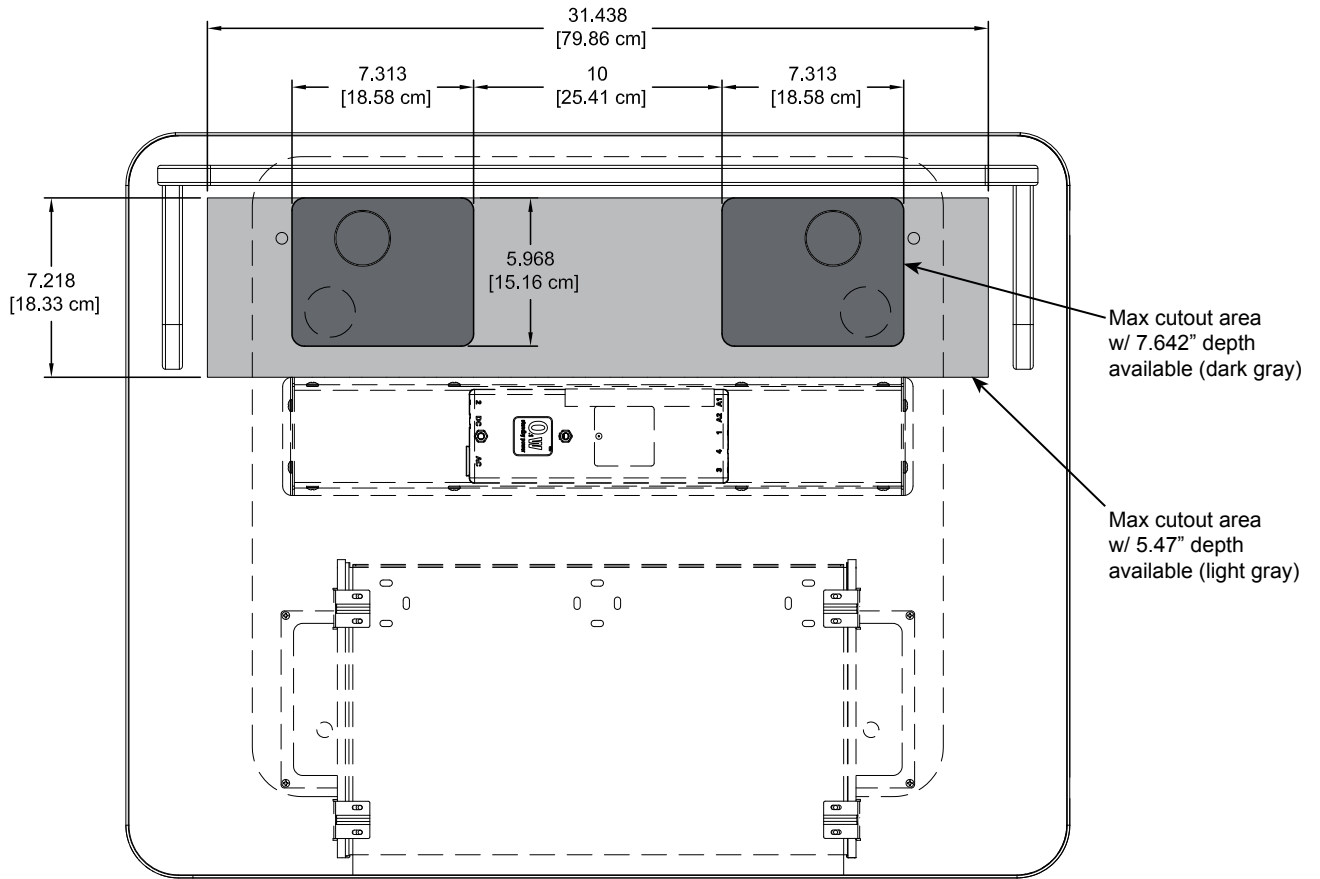
Custom / Additional Cutout Request

ORDER CODE 0 =	None
ORDER CODE 2 =	Yes - in Worksurface
ORDER CODE 3 =	Yes - in OB Panel

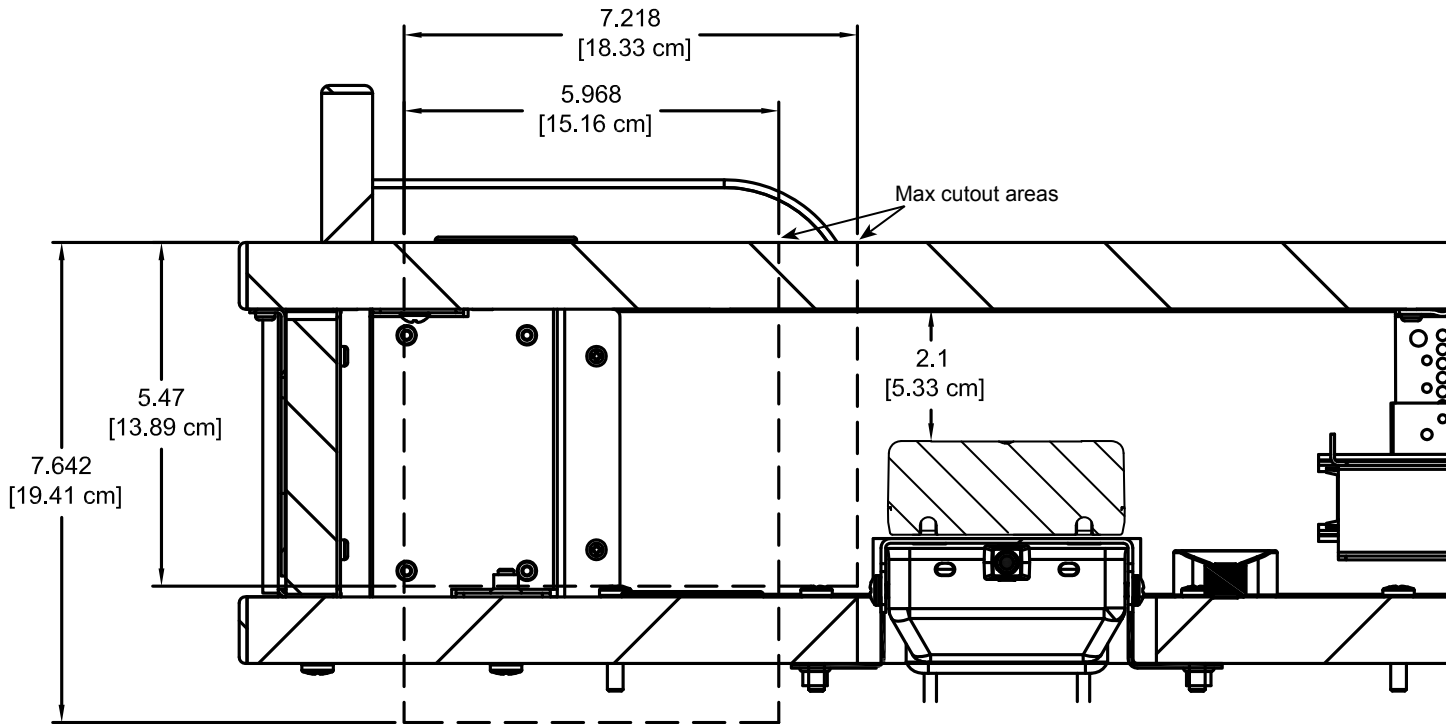


Top View
Surround worksurface
Max cutout area

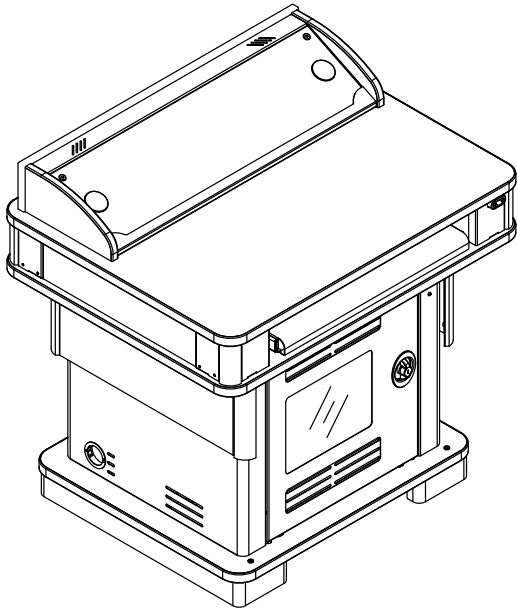
Note: Most control devices will only fit in the over-bridge version of the Honors lectern. Modified worksurface cutouts should be reviewed by Spectrum to ensure clearance of objects under the worksurface.



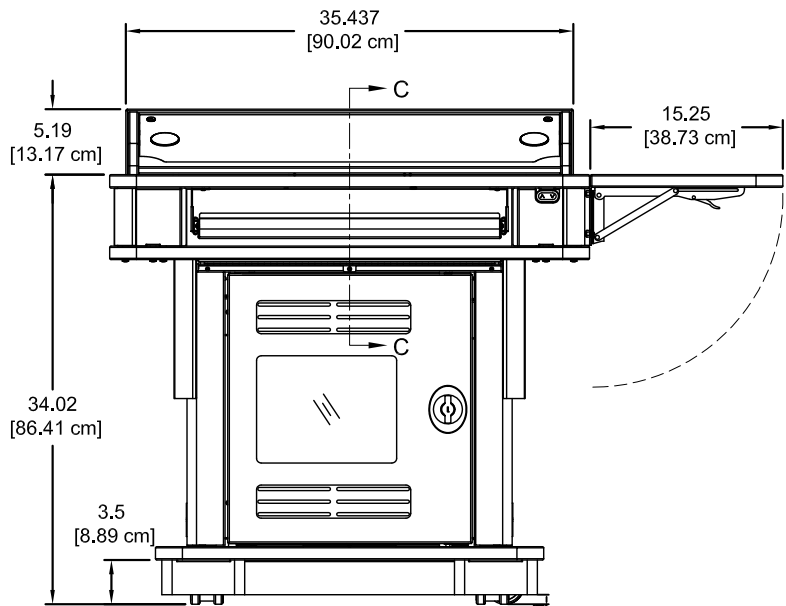
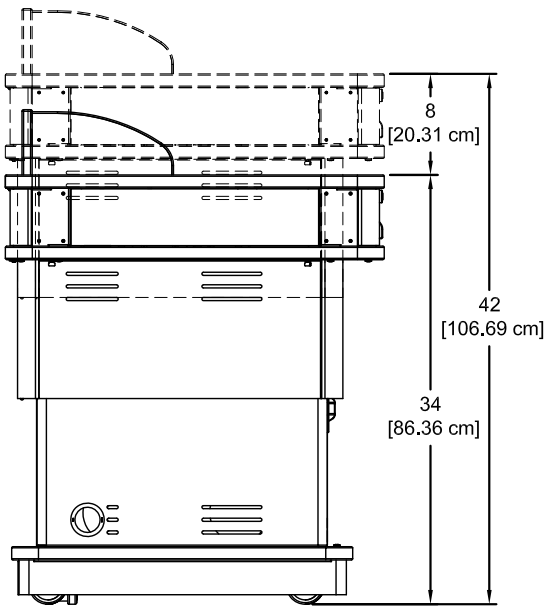
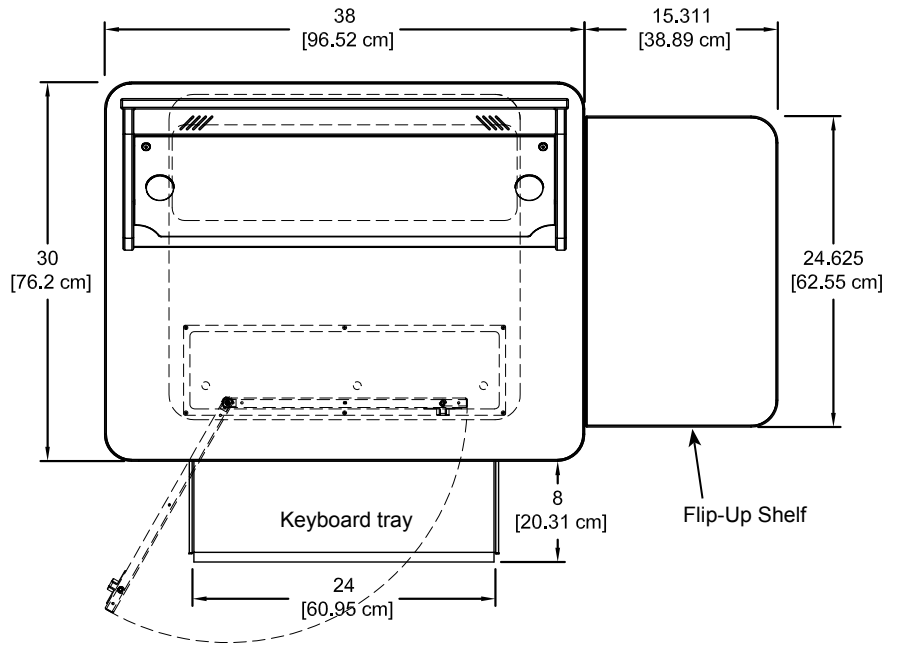
Section View A-A
Surround worksurface
Max cutout area



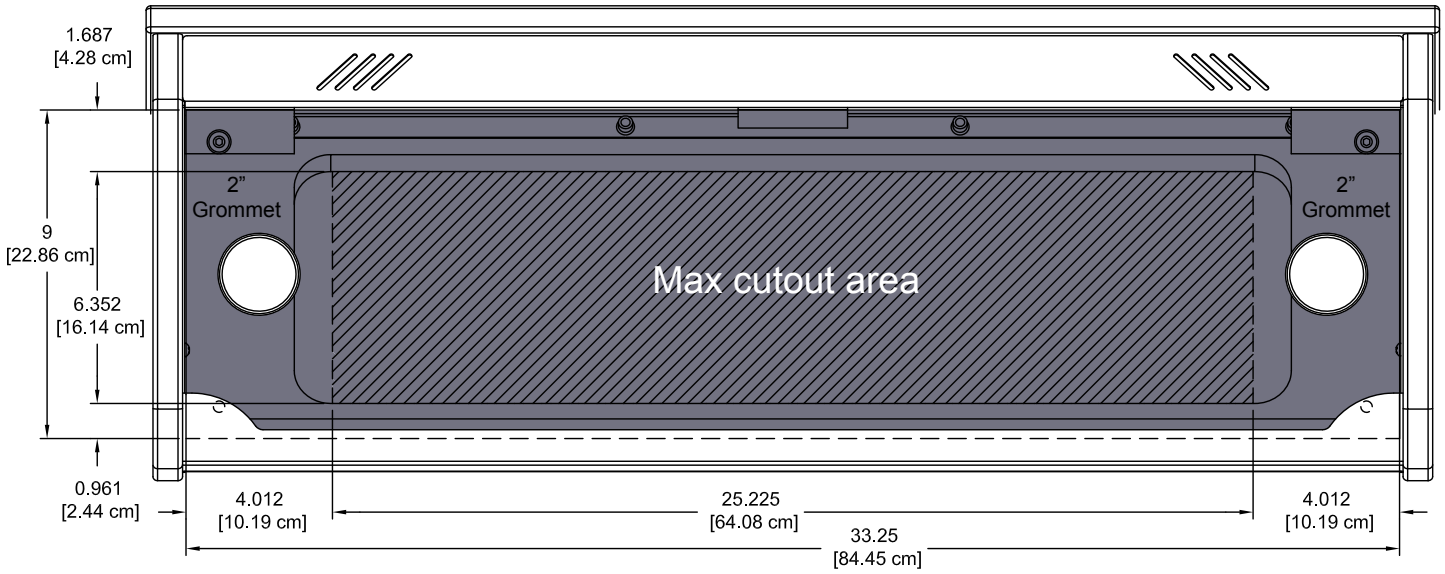
Honors Lectern with overbridge
(Shown with one optional Flip-Up Shelf)



Note: Modified overbridge insert panel cutouts should be reviewed by Spectrum to ensure clearance of brackets, keyboard tray slides, or other objects under the worksurface.



Honors Lectern overbridge insert panel blank
(flat view)

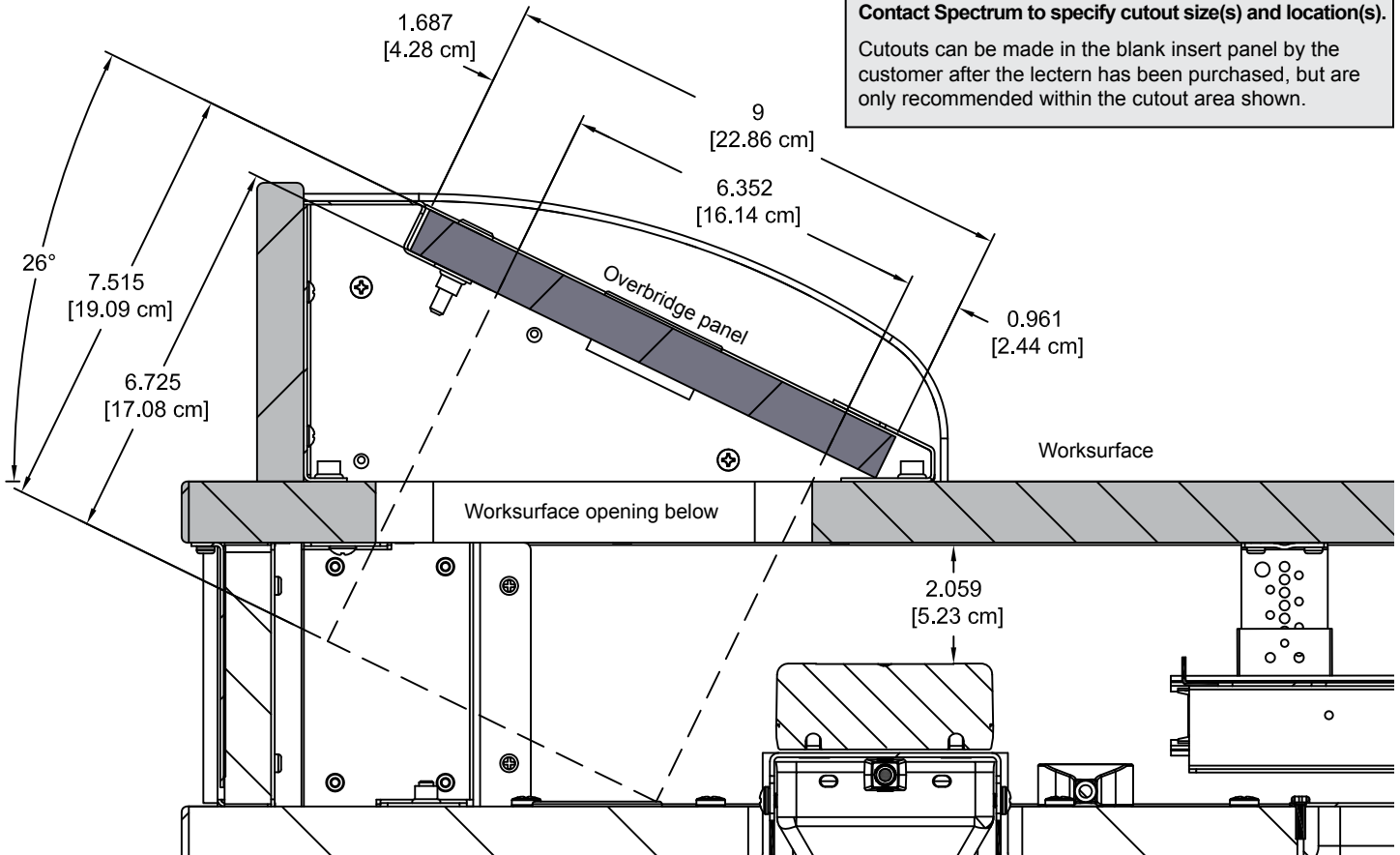


Overbridge
Section View C-C

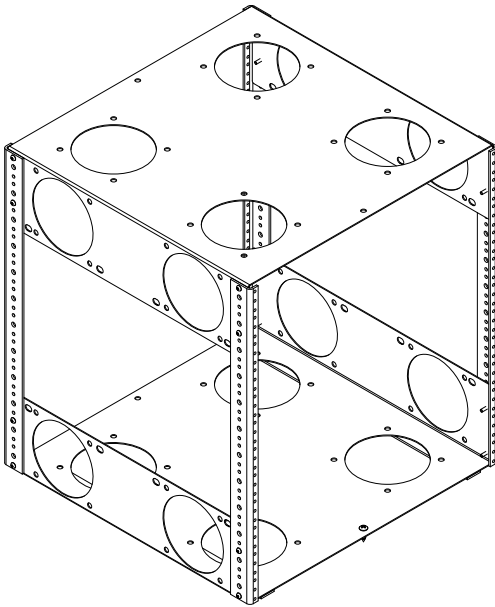
Note: The Overbridge Control Console™ has been designed for many of the currently available controllers on the market, however, modified cutouts should be reviewed by Spectrum to ensure clearance of brackets, keyboard slides, or other objects under the worksurface.

Contact Spectrum to specify cutout size(s) and location(s).

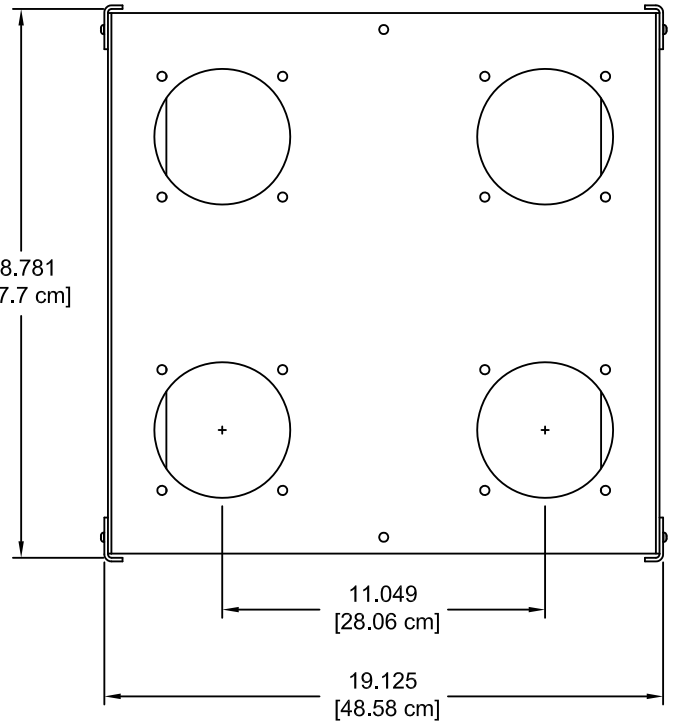
Cutouts can be made in the blank insert panel by the customer after the lectern has been purchased, but are only recommended within the cutout area shown.



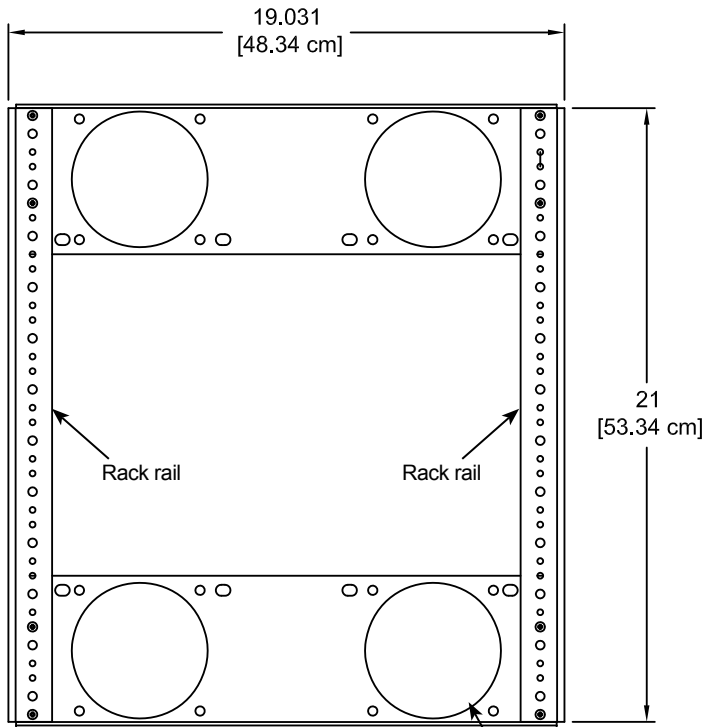
Optional 12RU Rack Cube



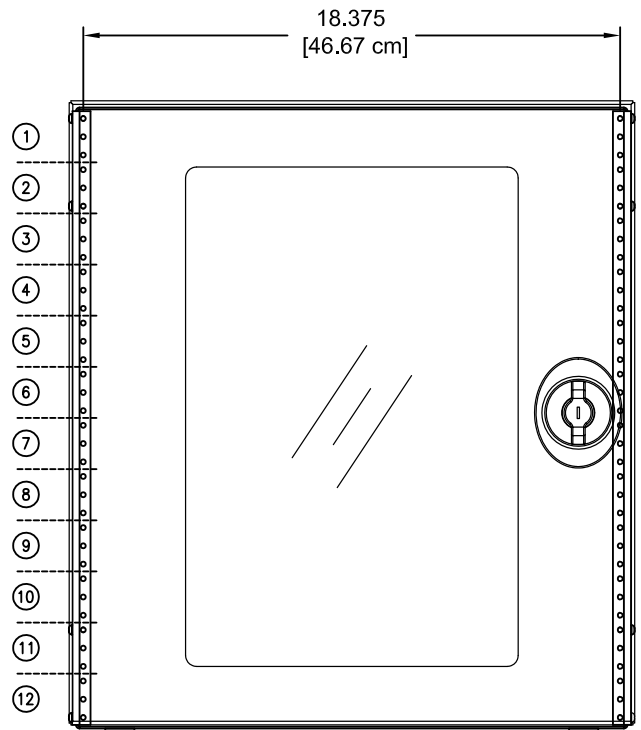
(Maximum component depth available)



(Overall depth)



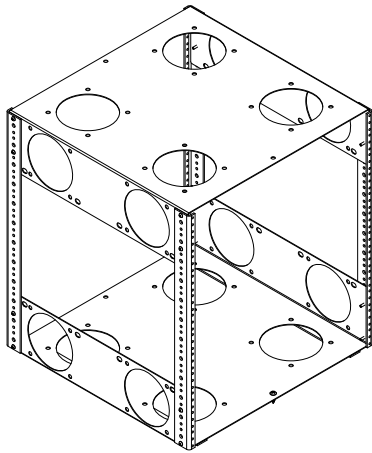
Cooling fan mounting location



Shown behind Instructor-side door

Note: Check the dimensions of all equipment before installation.

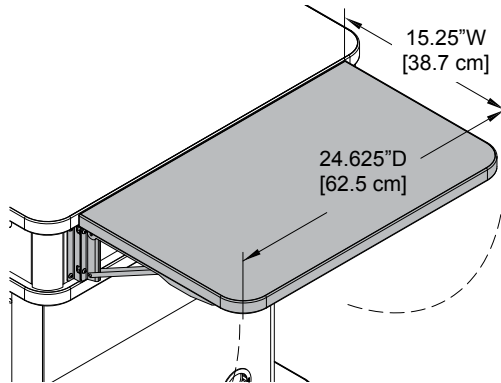
Accessories (Available separately after initial configured purchase.)



12RU Rack Cube - 55197

- One rack cube can be installed into the Honors Lectern
- Polyethylene slides on bottom for easy removal
- Can be secured to base panel
- Cooling fan compatible
- Color: black
- Customer-installed

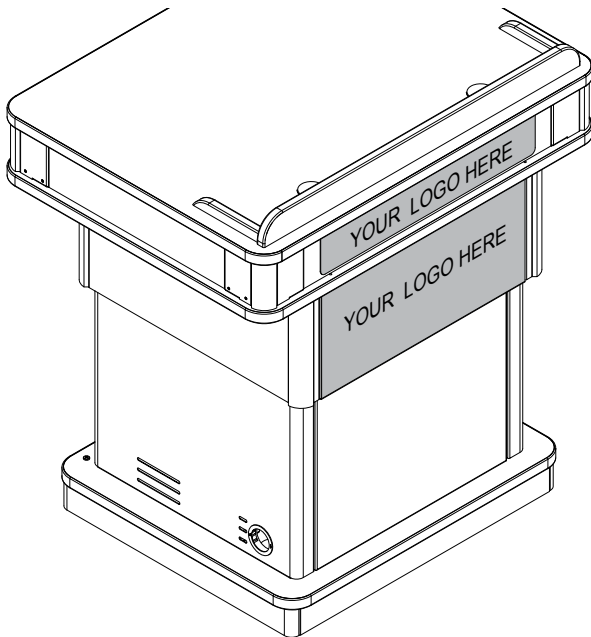
Rack rail:	12RU front and rear
Dimensions:	19.125"W [48.58 cm] x 19.031"D [48.34 cm] x 21.25"H [53.97 cm]
Mounts for cooling fans:	Compatible with most 4.7" fans with 4.13" mounting hole spacing (12 mounting locations available)
Unit weight:	21 lb [9.5 kg]
Shipping weight:	22 lb [10 kg]



Flip-Up Shelf - 55147

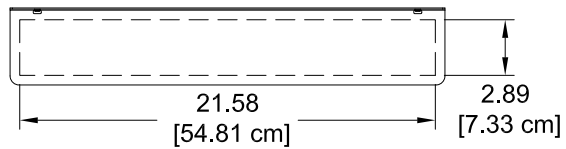
- Shelf hinges lock into place in the upright position
- Level with work surface
- Available in White Chalk Dry Erase laminate
- Customer-installed

Weight capacity:	35 lb [15.9 kg]
Dimensions:	15.25"W [38.7 cm] x 24.625"D [62.5 cm] x 1"H [2.54 cm]
Unit weight:	18 lb [8.2 kg]
Shipping weight:	23 lb [10.4 kg]



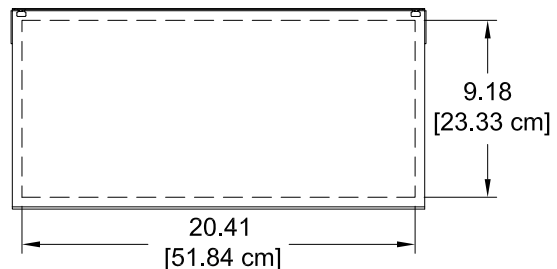
Customized Upper Logo Panel - 55148

- Attaches to audience-side of lectern
- 21.58"W [54.81 cm] x 2.89"H [7.33 cm]
- Available with black, white, or matching laminate backer
- To get panel customized-contact Spectrum for details
- New logos require a first time logo charge
- Customer-installed
- Shipping weight: 10 lb [4.5 kg]

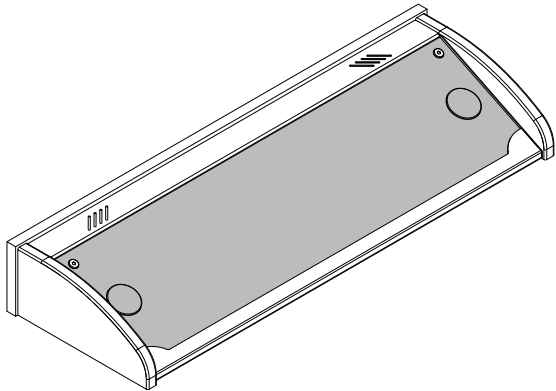


Customized Lower Logo Panel - 55149

- Attaches to audience-side of lectern
- 20.41"W [51.84 cm] x 9.18"H [23.33 cm]
- Available with black, white, or matching laminate backer
- To get panel customized-contact Spectrum for details
- New logos require a first time logo charge
- Customer-installed
- Shipping weight: 10 lb [4.5 kg]



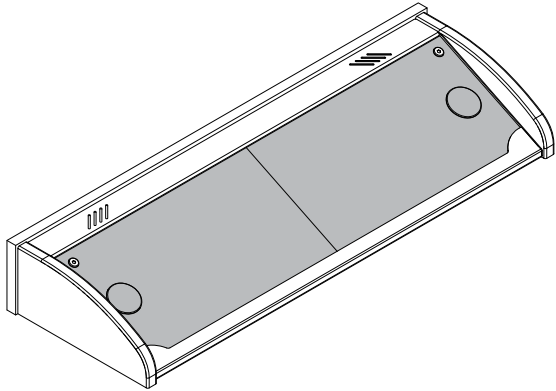
Insert panels are available to customers needing a replacement panel or different cutouts for technology upgrades.



Overbridge Insert Panel-Large - 96507

- Panel for overbridge version only (overbridge not available separately)
- Contact Spectrum to specify cutout size(s) and position(s)
- Includes two 2" [5.08 cm] grommets with covers
- Customer-installed

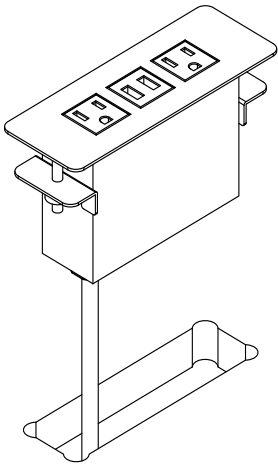
Dimensions:	33.25"W [84.5 cm] x 9"D [22.9 cm] x .79"H [2 cm]
Unit weight:	N/A
Shipping weight:	8.5 lb [3.9 kg]



Two-piece Overbridge Insert Panel-Large - 96513

- Split panel for overbridge version only
- Contact Spectrum to specify cutout size(s) and position(s)
- Includes 2" [5.08 cm] grommets with covers
- Customer-installed

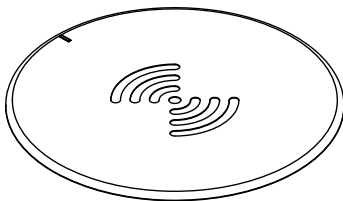
Dimensions:	16.625"W [42.23 cm] x 9"D [22.86 cm] x .79"H [2 cm]
Unit weight:	N/A
Shipping weight:	8.5 lb [3.9 kg]



Power Module - 99058

- (2) AC power receptacles
- (2) USB charge ports
- Aluminum housing and flange
- Thumbscrew clamps
- Requires worksurface cutout
- 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]



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
- Requires 3" round cutout to be made by customer
- UL-certified

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]

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.



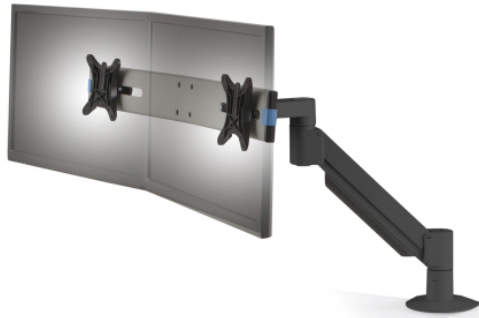
Flat Panel Monitor Arm

95512 - "Light-Duty" for monitors weighing 2-13 lb [.9-5.9 kg]

95522 - "Medium-Duty" for monitors weighing 7.5-25 lb [2.5-11.4 kg]

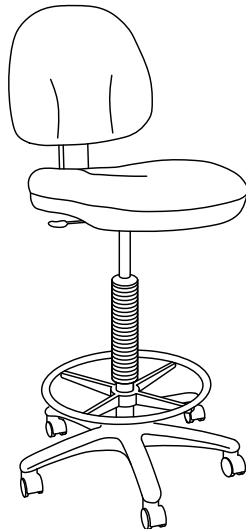
95509 - "Heavy-Duty" for monitors weighing 12-31 lb [5.4-14 kg]

- Six mounting options (clamp, thru-desk, wall, grommet hole, side bolt, reverse wall)
- Compatible with all VESA® monitors – includes 75mm and 100mm VESA® adapters
- Cable management concealed in arm



Dual Flat Panel Monitor Arm - 95533

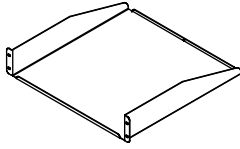
- Weight range: 3.5-13 lb [1.6-5.9 kg] per monitor
- Six mounting options (clamp, thru-desk, wall, grommet hole, side bolt, reverse wall)
- Compatible with all VESA® monitors – includes 75mm and 100mm VESA® adapters
- Cable management concealed in arm



Adjustable Drafting Stool - 38202

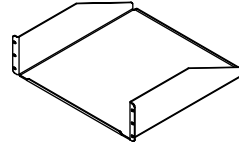
- 40-52" height-adjustment via pneumatic cylinder
- 360° swivel
- Tilting backrest
- 18" diameter fixed foot ring
- 5-star base

Rack-mount Accessories



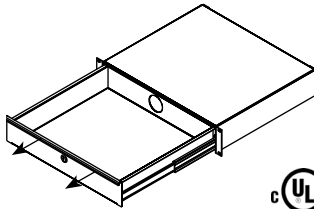
Cantilever Shelf - 2RU - 97504

- 16ga steel
- Shelf: 17.5"W [44.45 cm] x 18"D [45.7 cm] x 3.5"H [8.89 cm]
- Weight capacity: 50 lb [22.7 kg]
- Shipping weight: 8.1 lb [3.7 kg]



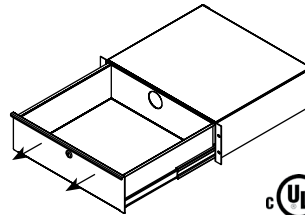
Cantilever Shelf - 3RU - 97502

- 16ga steel
- Shelf: 17.5"W [44.45 cm] x 18"D [45.7 cm] x 5.25"H [13.33 cm]
- Weight capacity: 80 lb [36.3 kg]
- Shipping weight: 9.2 lb [4.2 kg]



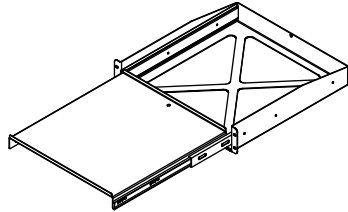
Locking Drawer - 2RU - 97523

- 16ga steel
- Drawer: 15.97"W [40.56 cm] x 14.56"D [36.98 cm] x 3"H [7.63 cm]
- Weight capacity: 50 lb [22.7 kg]
- Shipping weight: 15.85 lb [7.2 kg]



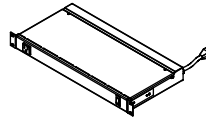
Locking Drawer - 3RU - 97522

- 16ga steel
- Drawer: 15.97"W [40.56 cm] x 14.56"D [36.98 cm] x 5.25"H [13.33 cm]
- Weight capacity: 50 lb [22.7 kg]
- Shipping weight: 18.5 lb [8.4 kg]



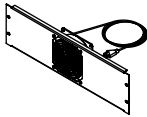
Pull-Out Shelf - 2RU - 97505

- 16ga steel
- 17.09"W [43.42 cm] x 18.12"D [46.03 cm] x 3.5"H [8.89 cm]
- Weight capacity: 50 lb [22.7 kg]
- Shipping weight: 15.6 lb [7.1 kg]



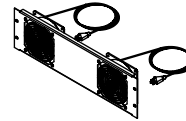
9-Outlet Power Strip - 1RU - 99021

- 8 outlets rear (breaker-protected)
- 1 convenience outlet front
- 115VAC, 60 Hz, 15 amps max
- 9' power cord
- Front LED power switch
- Enhanced surge protection
- ETL-listed, UL-listed
- 19"W [48.27 cm] x 9.25"D [23.5 cm] x 1.74"H [4.41 cm]
- Shipping weight: 8.7 lb [3.9 kg]



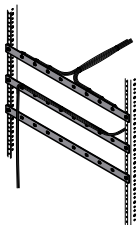
Single Fan - 3RU - 97507

- 50 cfm
- 120V~50/60 Hz, 15/13W
- RoHS
- 19"W [48.27 cm] x 1.56"D [3.97 cm] x 5.25"H [13.33 cm]
- Shipping weight: 3.78 lb [1.7 kg]



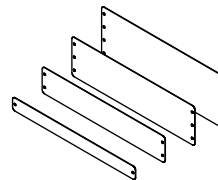
Double Fan - 3RU - 97506

- 100 cfm
- 120V~50/60 Hz, 15/13W
- RoHS
- 19"W [48.27 cm] x 1.56"D [3.97 cm] x 5.25"H [13.33 cm]
- Shipping weight: 5.47 lb [2.5 kg]



Wire Lace Kit - 95517

- Provides wire management
- Mounts to standard rack rails
- Includes (3) lace straps and mounting screws
- Includes (12) 5.5" zip ties
- Shipping weight: 1.25 lb [.57 kg]



Rack-Mount Blanks

1RU - 97510 3RU - 97512
2RU - 97511 4RU - 97513

- Fills rack spaces where components are not needed
- 16 ga steel
- Shipping weight: <1 lb [.45 kg]

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 Quality Management System.

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 normal wear and tear, misuse, or unintended use, failure to follow instructions related to the product's installation or intended use, 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 or Buyer third party end user and to no other person or legal entity. No Spectrum dealer, distributor, partner, reseller, 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 LIQUIDATED 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 ARISING 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

Item	Warranty Period
Desk, table, cart and lectern chassis	10 Years
Electrical	2 Years
Flat panel monitor arms / gas spring / general parts	2 Years
Adjustable crank / electric legs and accessories	2 Years
Flat panel desk gas spring cylinders	2 Years
Height adjustable columns, lifts & accessories	2 Years
Casters & wheels	2 Years
Keyboard, mouse, trays	2 Years
Locks & keys	2 Years
Tubs, totes and other accessories	1 Year
Chairs	7 Years
Structural components, including gas cylinders, wood, metal and plastic parts (i.e., chair frames, bases and control handles)	
Consumable items (i.e., casters, glides, etc.)	5 Years
In-stock upholstery	5 Years
Arozzi chairs	2 Years
Customer supplied material	No Warranty



Spectrum Industries Inc.
is Certified ISO 9001:2015