

Assembly Instructions

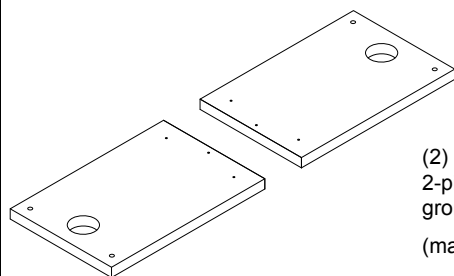
⚠ Important ⚠

Before you begin, read and comply with all safety and operating instructions, and ensure all parts and correct quantities are included.

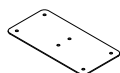
Any parts damaged during shipment must be reported within 5 days of receipt. To report information regarding missing parts or damage, to purchase parts or accessories, or if you have any questions, please contact us.

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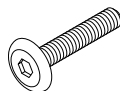
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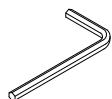
(2) Medium, Large, or XL
2-piece panels with 2" round
grommets installed
(may or may not have cutouts)



(1) 0120732
16ga Connecting bracket



(2) 0102063
1/4-20 x 35mm JC bolt



(1) 025039
4mm Hex
wrench



(6) 037542
#8 x 5/8" PHSM screw

If cutouts are needed in a panel, see p.2 for cutout procedure.

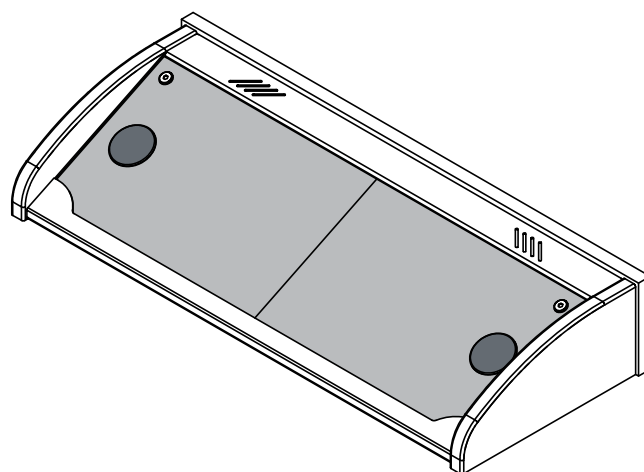
1. Assemble two-piece panel

1. Locate the two panels next to each other as shown with the (6) mounting holes up. **Figure 1.**
2. Assemble the two panels together using the connecting bracket and (6) #8 x 5/8" PHSM screws.
3. Tighten screws securely.

2. Attach panel to overbridge frame

1. Install electronic device(s) into the assembled overbridge panel.
2. Set the panel into the overbridge frame opening. **Figure 2.**
3. Secure with (2) 1/4-20 x 35mm JC bolts and tighten securely.

Note: The overbridge panel is symmetrical. Rotating the panel 180° and re-attaching to the overbridge will allow you to place cutout(s) on the opposite side of the overbridge if necessary.



Overbridge Panel (two-piece)

96512 - Medium
96513 - Large
96514 - XL

Tools Required



4mm Hex
wrench
(included)

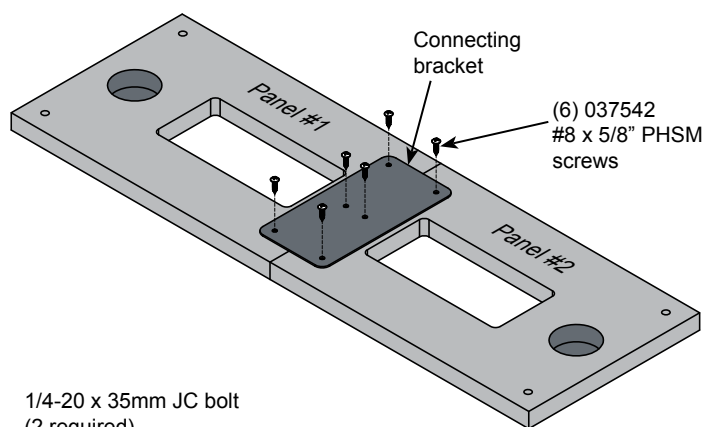


Figure 1

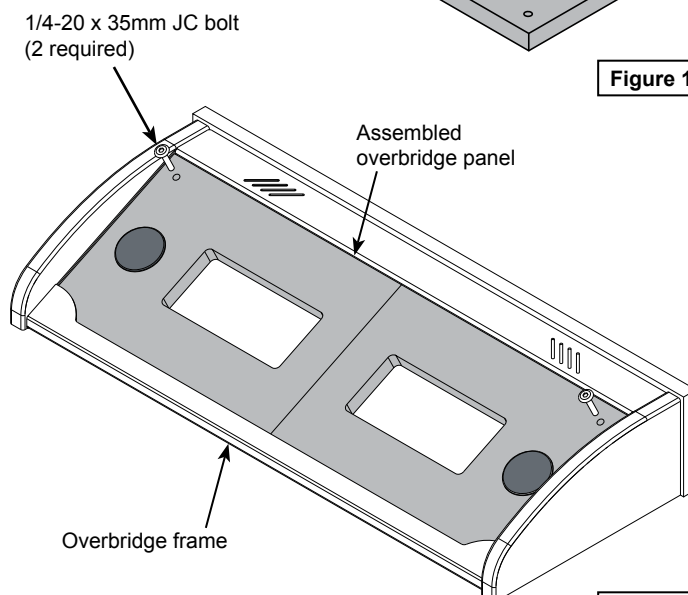


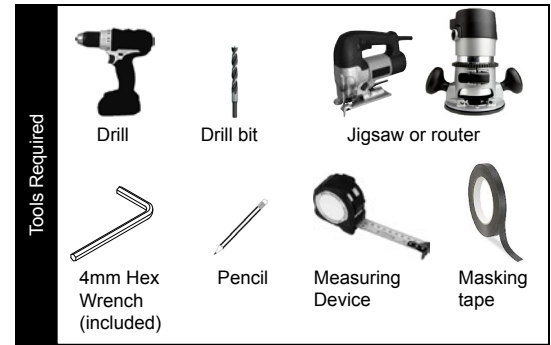
Figure 2

Cutout(s) in overbridge panel - Optional

1. Before you begin, refer to the panel dimensions in **Figure 2.1** and the chart below for maximum recommended cutout sizes.
2. Identify the size and position of each cutout needed.

Note: The max cutout areas shown are general recommendations only. The final location of the cutout(s) on the panel will be determined by:

- The size of the cutout(s)
- The vertical depth of the installed device
- The available worksurface opening under the overbridge on your specific Spectrum lectern.



	A (Max cutout width)	B (Single panel width)	C (Assembled panel width)
96512 - Medium	7.875 [20 cm]	13.625 [42.23 cm]	27.25 [69.22 cm]
96513 - Large	7.875 [20 cm]	16.625 [42.23 cm]	33.25 [84.45 cm]
96514 - XL	11.875 [30.16 cm]	20.625 [52.39 cm]	41.25 [104.78 cm]

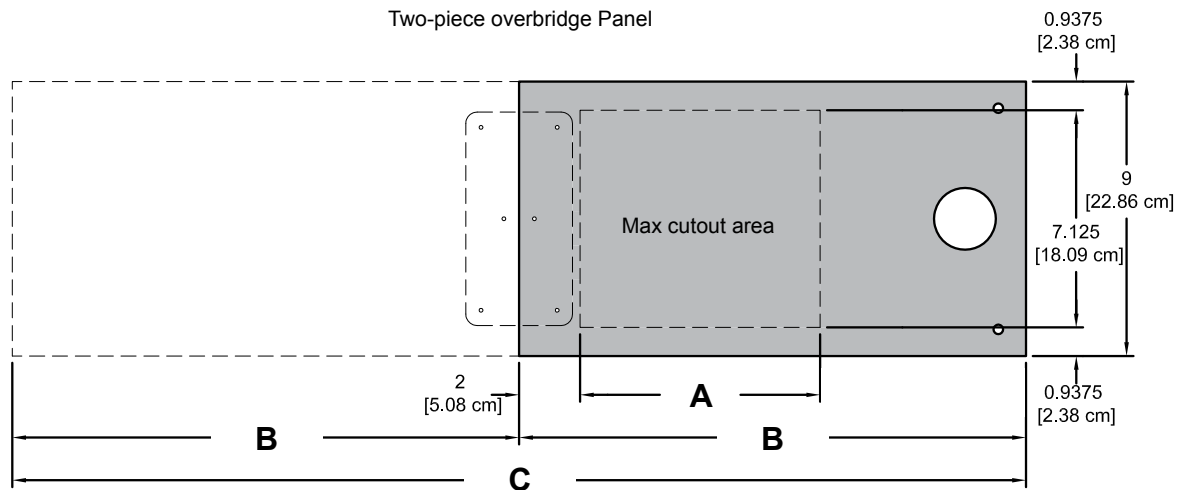


Figure 2.1

3. Identify the depth of your device to verify it will not interfere with the worksurface or any other objects under the overbridge when the panel is attached. **Figure 2.2.**
4. When the cutout location(s) have been determined, locate and mark the exact cutout area(s) on the panel with a pencil. **Note: Using masking tape on cut lines will minimize laminate chipping while cutting.**
5. Carefully make the cutout(s) in the panel using a jigsaw or router.

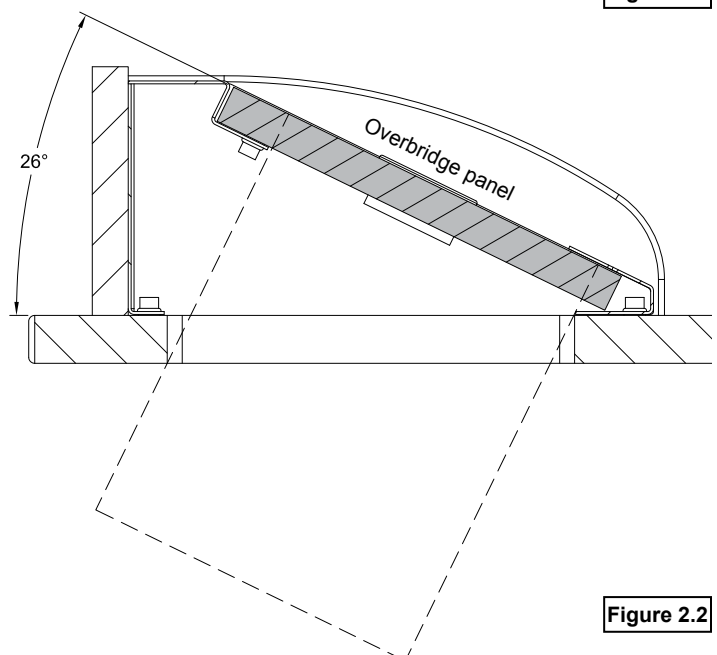


Figure 2.2