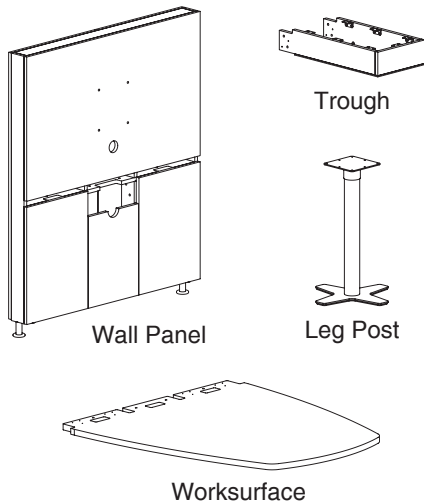
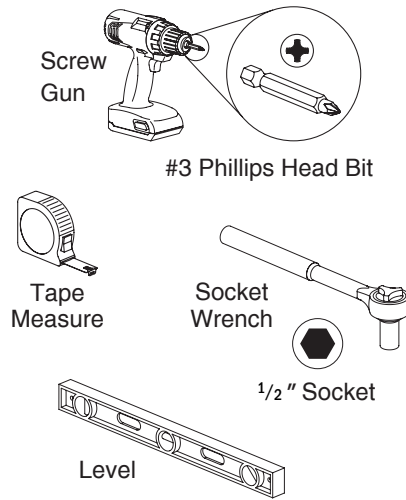


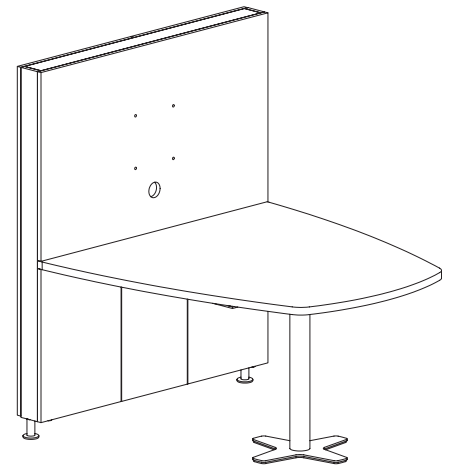
Package Contents



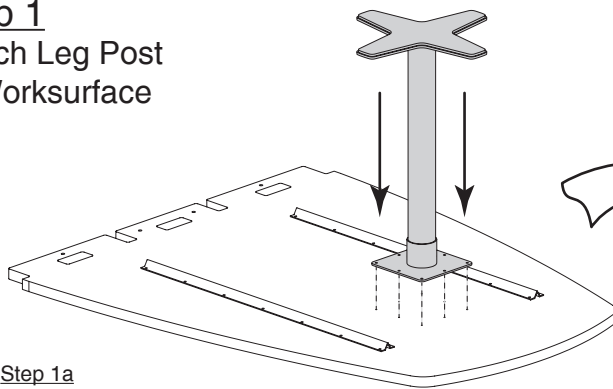
Recommended Tools



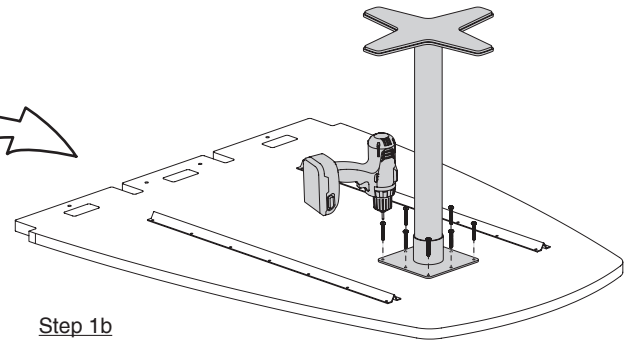
Wall Dependent Media Table Assembly

**Step 1**

Attach Leg Post to Worksurface

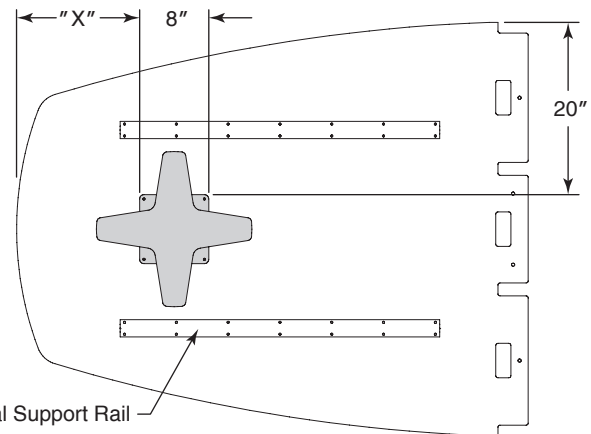
**Step 1a**

Flip top upside down and lay on a flat smooth surface. Place post on bottom side of worksurface. Align holes in post to pilot holes in worksurface. Use chart and dimensions below for proper post placement for various table sizes.

**Step 1b**

Attach metal leg to bottom side of worksurface with (8) #10x1 inch pan head screws.

Base Placement	
Model #	Dimension "X"
MTV4848-28MAW**	11-1/4"
MTV4854-28MAW**	14-1/4"
MTV4860-28MAW**	14-1/4"
MTV4866-28MAW**	14-1/4"
MTV4872-28MAW**	17-1/4"



Metal Support Rail

*Note: Not required on models MTV4848-39MAW** and MTV4854-39MAW**

Notice To Installers: Failure to comply with installation instructions will compromise the safety, durability and performance of this product, which may risk injury to the user of this product and/or diminish the product life cycle. Jasper Group assumes no liability in these instances.

Step 3

Attach Worksurface to Wall Panel

Wall Dependent Media Table Assembly (continued)

Step 3a

Slide rear edge of top into the opening in the wall panel assembly. Outside corner of the worksurface should butt tight against the vertical end panel of the wall panel assembly.

The support base height should be adjusted so that the worksurface is 90° degrees to the panel. Rotate the base column clockwise to raise or counter-clockwise to lower the surface.

Step 3b

Secure the worksurface to the wall panel with (4) 5/16-18 x 3" hex bolts. Slip washer onto bolt and insert the bolts through the holes in top of worksurface. Bolt should pass through worksurface and cross rail in wall panel. Use flat washer, lock washer and 5/16" hex nut to tighten.

Step 3c

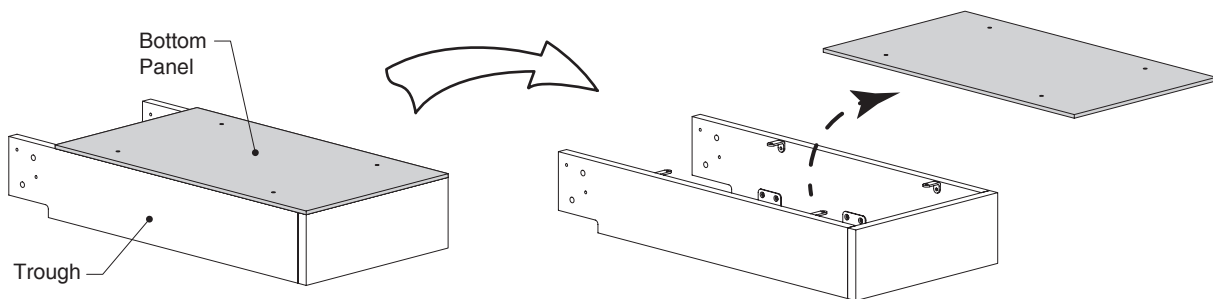
After bolts are secured through the work surface and wall panel center support, use (12) #8 x 2" flat head wood screws to attach (4) metal L-brackets to top of worksurface.

Back Panel Doors have been removed from drawing for clarity

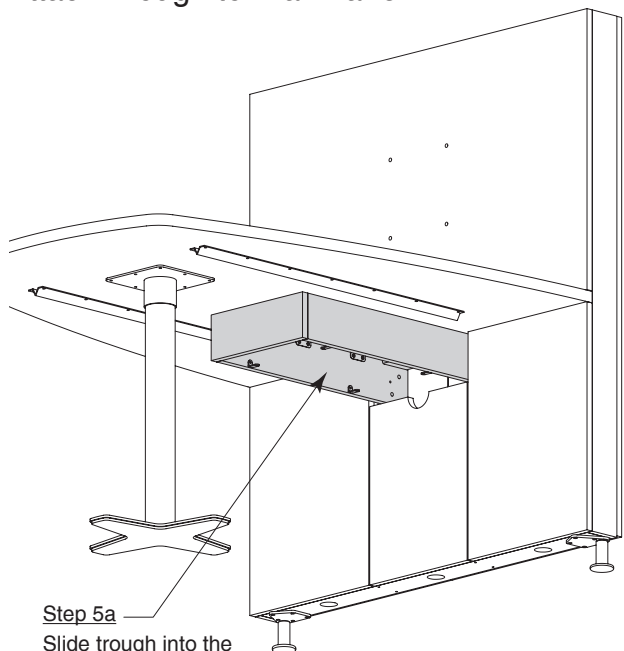
Step 4

Remove Bottom Panel From Trough

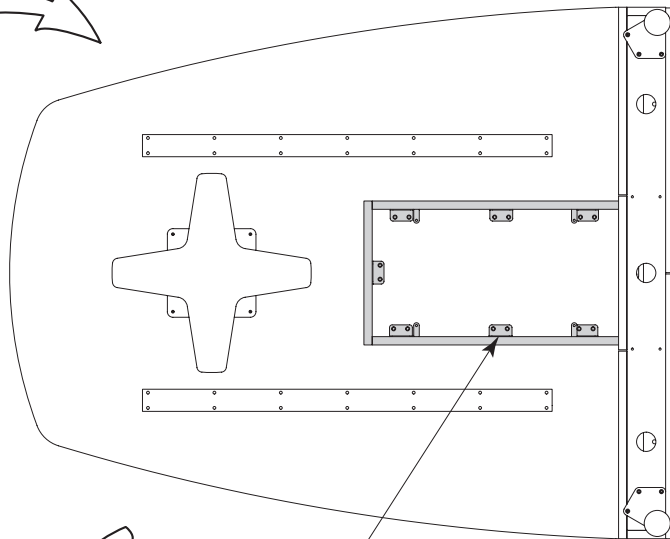
- Remove bottom panel from trough by unscrew (4) thumb screws.



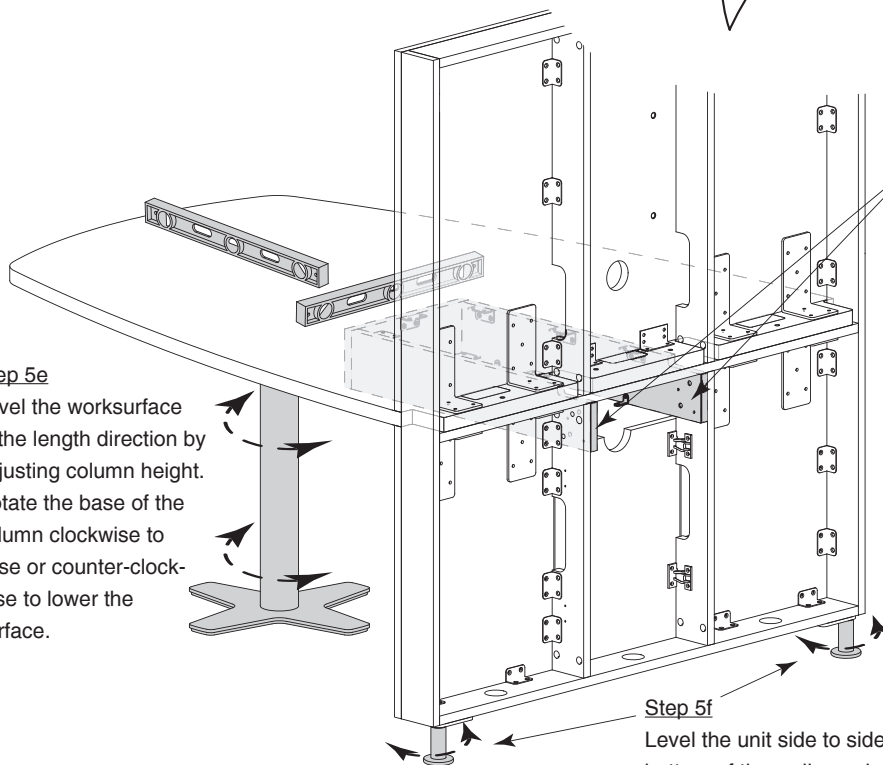
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Step 5**Attach Trough to Wall Panel****Wall Dependent Media
Table Assembly
(continued)****Step 5a**

Slide trough into the opening in the wall panel under the worksurface.

**Step 5b**

Attach the trough to the bottom side of the worksurface using (10) #8 x 5/8" pan head screws through metal brackets.

**Step 5c**

Use (4) #8 x 1-1/4" flat head wood screws to secure the rear of the trough to the wall panel. Use the pilot holes provided.

Step 5d

Attach the bottom panel to the trough using the (4) thumb screws removed in Step 3a.

Step 5e

Level the worksurface in the length direction by adjusting column height. Rotate the base of the column clockwise to raise or counter-clockwise to lower the surface.

Step 5f

Level the unit side to side by adjusting the levelers on bottom of the wall panel. Rotate the leveler clockwise to raise or counter-clockwise to lower the unit.

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