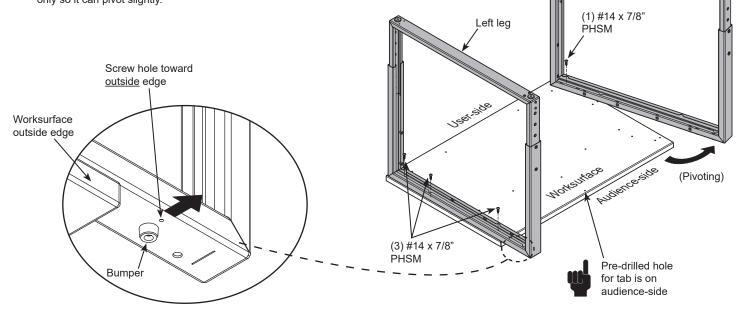


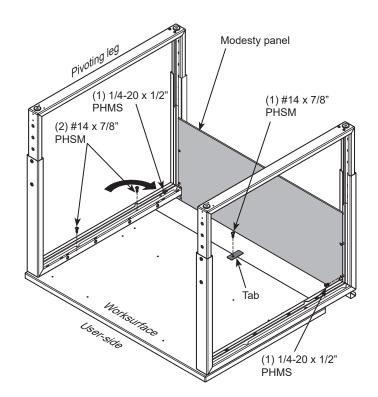
Attach legs to worksurface

- 1. Place the worksurface face-down onto a non-abrasive surface.
- 2. There is a left and right leg. Orient each leg with the screw hole (next to bumper) on the <u>outside</u> edge of the worksurface.
- 3. Attach one leg to the worksurface with $(3) \#14 \times 7/8"$ PHSM screws.
- Attach the other leg with (1) #14 x 7/8" PHSM screw at the front only so it can pivot slightly.



2 Attach modesty panel and tab

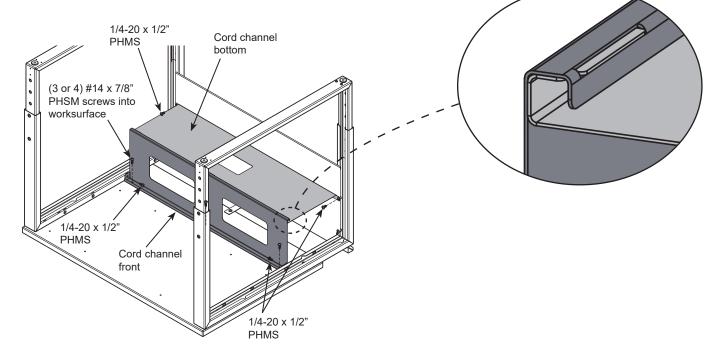
- 1. Attach the modesty panel to each leg with (1) 1/4-20 x 1/2" PHM screw in the position shown only.
- 2. Attach the tab to the worksurface with (1) $\#14 \times 7/8"$ PHSM screw.
- 3. Secure the pivoting leg to the worksurface with the (2) remaining $\#14 \times 7/8$ " PHSM screws.



Right leg

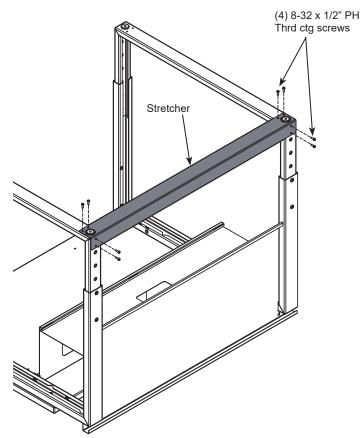
3 Attach cord channel

- Attach the front cord channel to the worksurface with #14 x 7/8" PHSM screws. (3 or 4 depending on desk width). Install (1) 1/4-20 x 1/2" PHM screw into each leg.
- 2. Hook the cord channel bottom tabs into the cord channel front slots.
- 3. Secure the cord channel bottom to each leg with (1) 1/4-20 x 1/2" PHM screw.



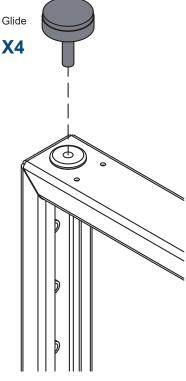
4 Attach stretcher

1. Attach the stretcher to each leg with (4) 8-32 x 1/2" PH Thrd ctg screws.



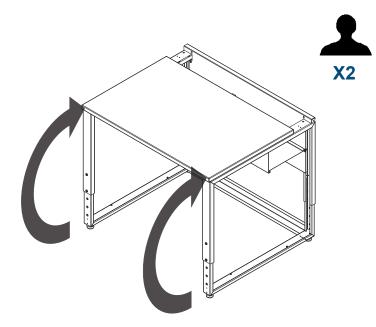
5 Install glides

1. Install (4) glides. Adjustments can be made later for uneven floors.



6 Flip desk upright

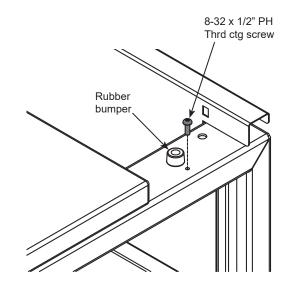
1. Carefully flip the desk upright. This will require at least two people.



7 Install top cover screws (optional)

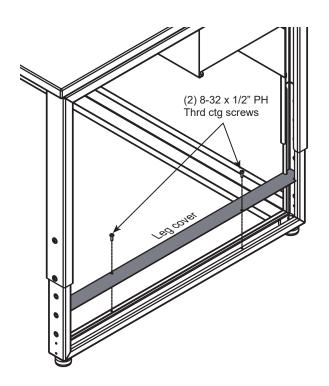
These screws help keep the top cover in place.

- Install (1) 8-32 x 1/2" PH Thrd ctg screw on the outside hole on the top of the leg (next to the rubber bumper).
- 2. Repeat on other leg.



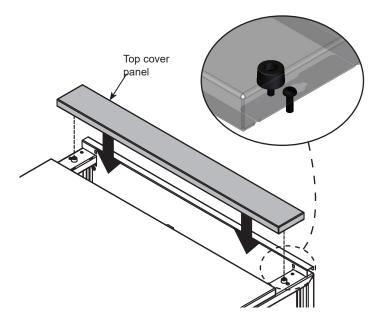
8 Install leg covers

1. Attach each leg cover to a lower leg with (2) 8-32 x 1/2" PH Thrd ctg screws.

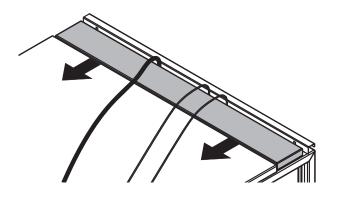


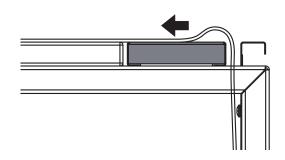
9 Install top cover panel

1. Set the top cover over the rubber bumpers.

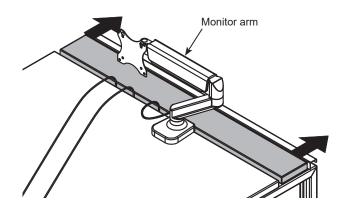


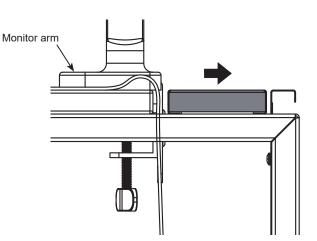
Slide the top cover panel forward. Cords and wires can be routed through the gap behind.

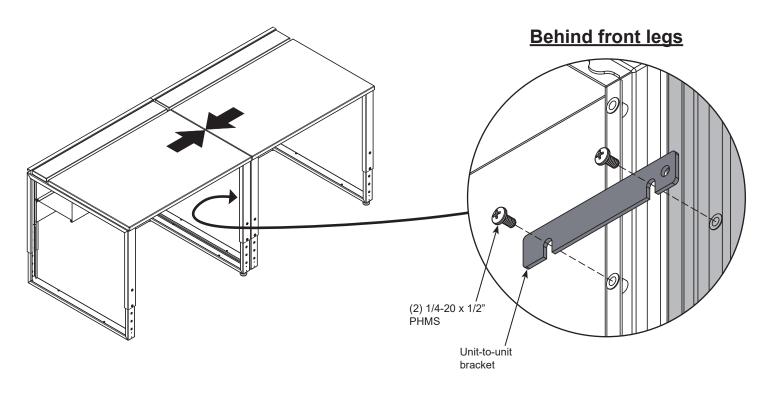




If a monitor arm will be clamped to the worksurface, slide the top cover panel back. Cords and wires can be routed through the gap in front.

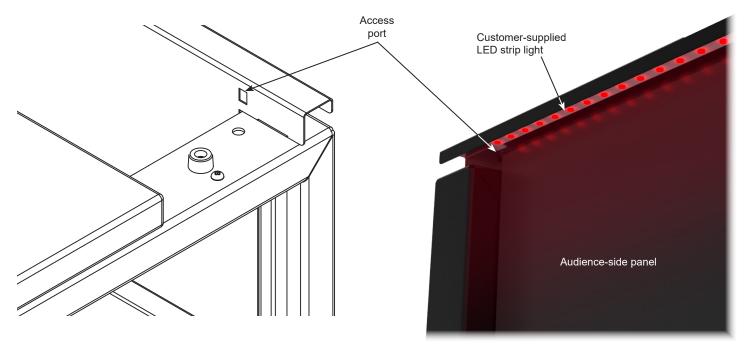






Installing LED strip light tape (optional)

Note: Access ports are provided at the top of the audience-side panel that provide the ability to route customer-supplied LED strip light tape inside the top channel. This illuminates the audience-side panel and can help highlight any team branding logos that are being used or just provide accent lighting to the desk.



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