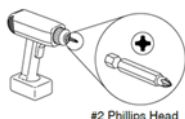


# FLUX OPEN PLAN

## HOW TO ATTACH AN END SUPPORT PANEL

### Recommended Tools



### Hardware Needed



1/4-20 x 1/2" PHP  
Machine Screws

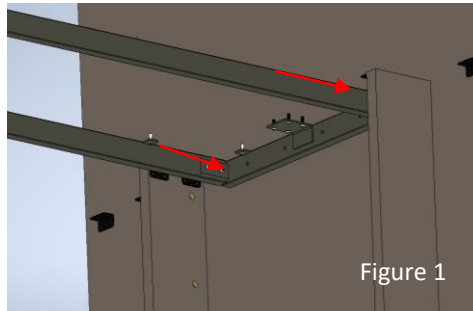


#10 x 7/8 PHP Screws

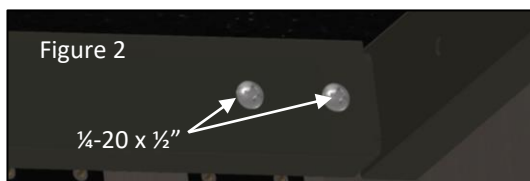
Failure to comply with installation instructions will compromise the safety, durability and performance of this product, which may risk injury to the user of this product and/or diminish the product life cycle. Jasper Group assumes no liability in these instances.

### Attaching to Stretchers

Bottom view of the frame and stretcher

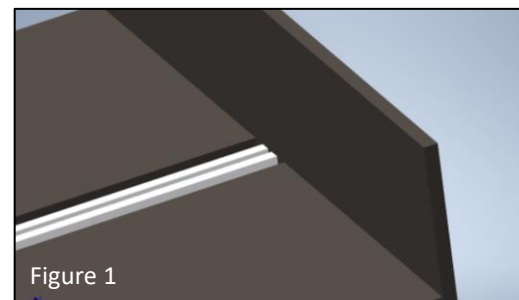


1. Slide extrusion(s) on end support panel into the metal stretchers being attached (Figure 1)
2. Use the 1/4-20 x 1/2" machine screws provided to secure the stretcher to the end frame (Figure 2)

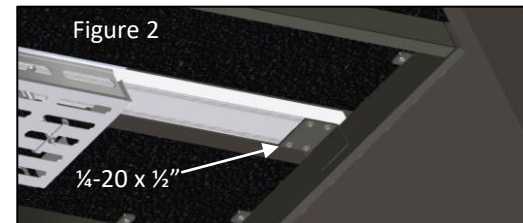


### Attaching to Aluminum Rail

Top view of rail and panel



1. Place aluminum rail on pre-attached L-Brackets so that it is against the end panel (Figure 1)
2. Secure rail using 1/4-20 x 1/2" machine screws (Figure 2)



View from underside of surface

**NOTE:** To attach a top, use #10 x 7/8 screws provided. Top will sit against panel and will be evenly overhanging on each side.