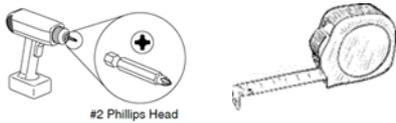


# FLUX OPEN PLAN

## HOW TO ASSEMBLE A 120° BENCH SURFACE

### Recommended Tools



### Hardware Needed



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



#10 x 7/8 PHP Screw

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.

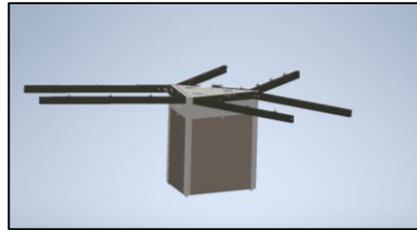


Figure 1

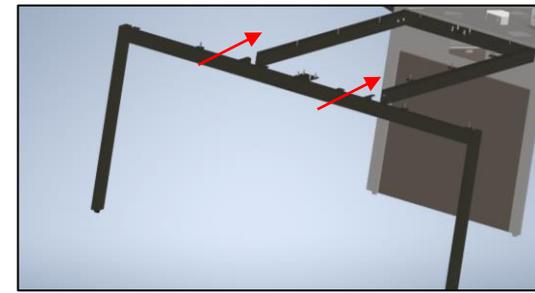


Figure 2

1. Position and secure metal stretchers to the triangular base so that they are flush along the top and centered horizontally using the 1/4-20 x 1/2" machine screws provided. Repeat for each side (Figure 1)
2. Slide the extrusions on the end support frame into the metal stretchers and secure with the 1/4-20 x 1/2" machine screws as shown. Repeat for each side (Figure 2 & 3)

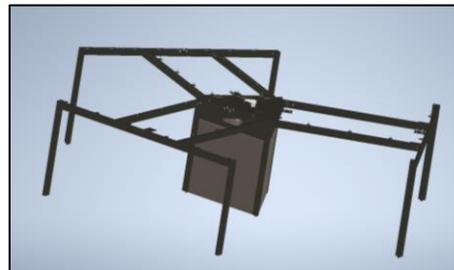


Figure 3



Figure 4

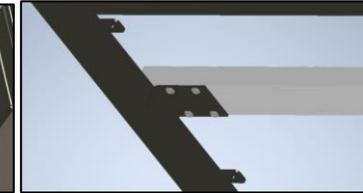


Figure 5

3. Attach the aluminum rails so that it is flush with the outside of the frame using the 1/4-20 x 1/2" machine screws provided as shown. Repeat for each side (Figure 4 & 5)

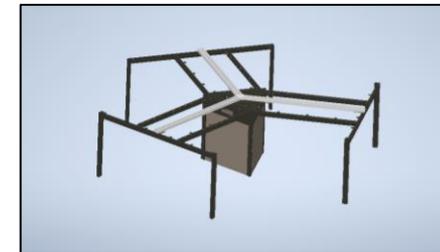


Figure 6

# FLUX OPEN PLAN

## HOW TO ASSEMBLE A 120° BENCH SURFACE

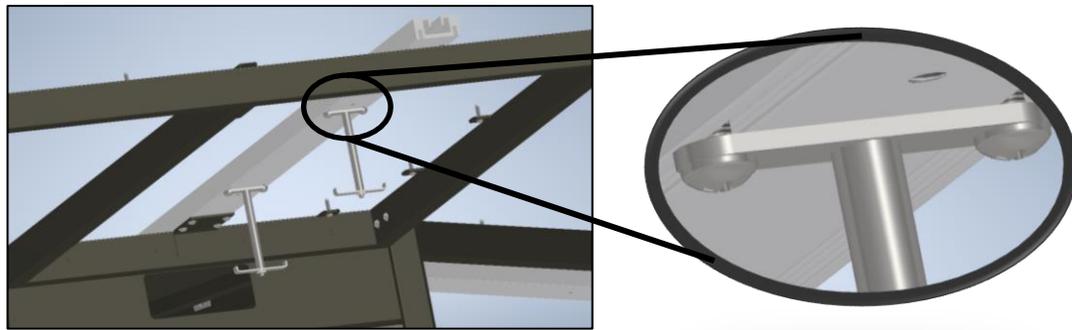


Figure 7

4. Attach the wire management basket centered to the bottom of the aluminum rail using the  $\frac{1}{4}$ -20 x  $\frac{1}{2}$ " machine screws provided. Repeat for each side (Figure 7 & 8)

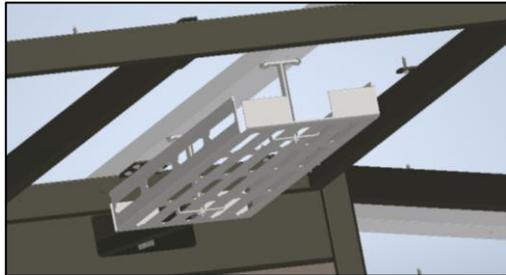


Figure 8

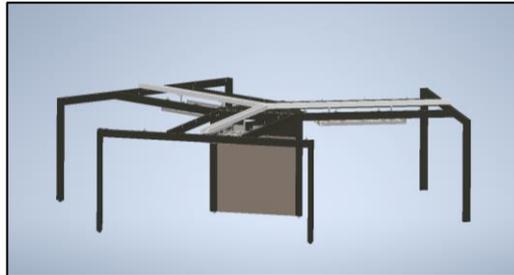


Figure 9

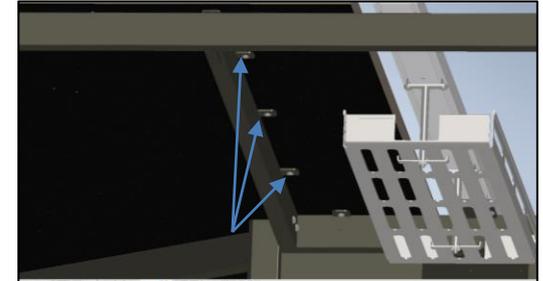


Figure 10

5. Position and secure tops to stretchers using the #10 x  $\frac{7}{8}$  PHP screws provided. Top should overhang  $\frac{1}{4}$ " on each side. Repeat for each side (Figure 10 & 11)



Figure 11

$\frac{1}{4}$ " overhang

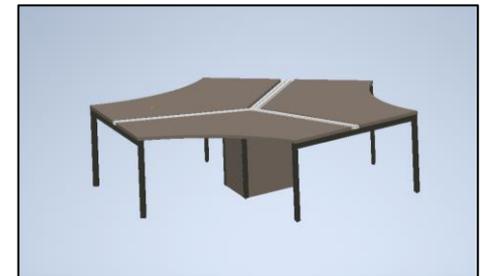


Figure 12

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