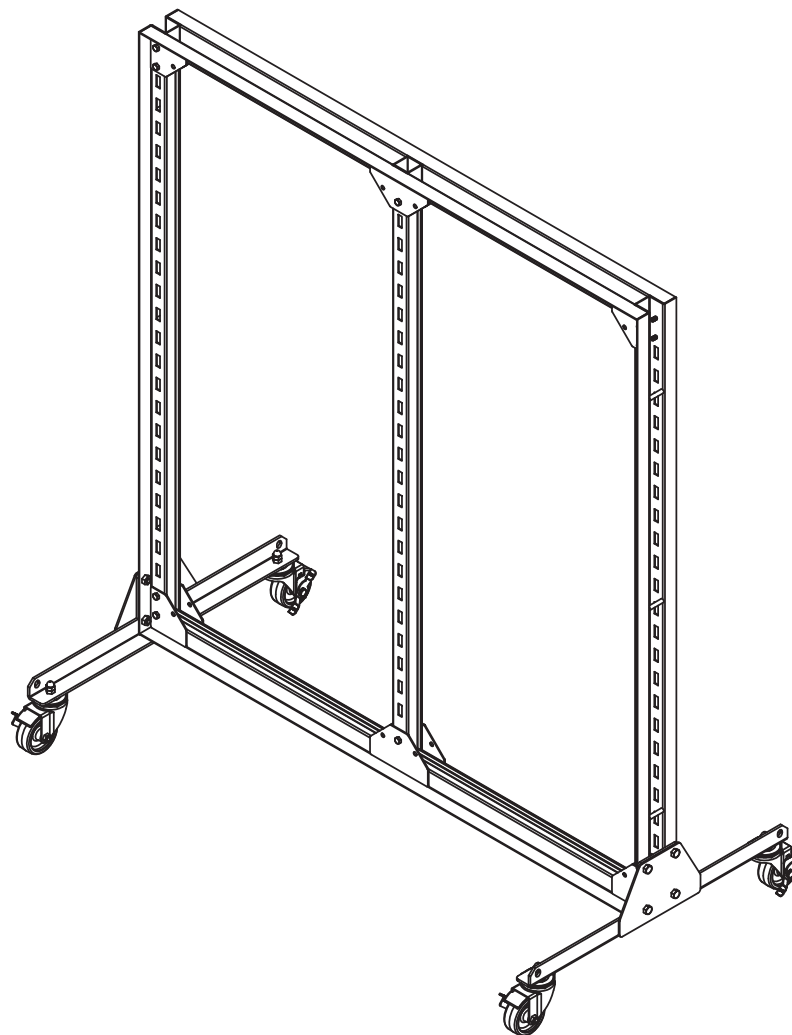




# ASTORIA

ASSEMBLY INSTRUCTIONS

2-WAY 4FT :: 257-FF-2W-4F



### PART LIST:



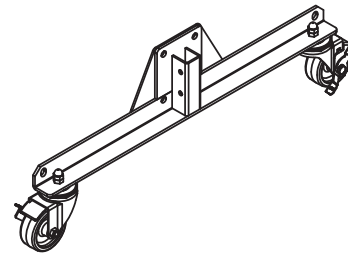
1X. LEFT URIGHT



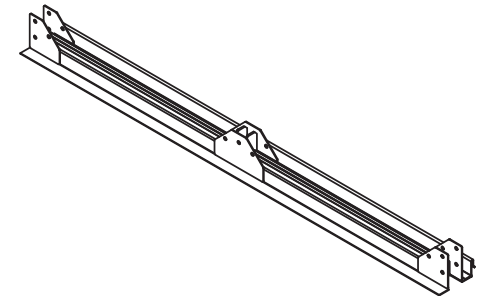
1X. RIGHT URIGHT



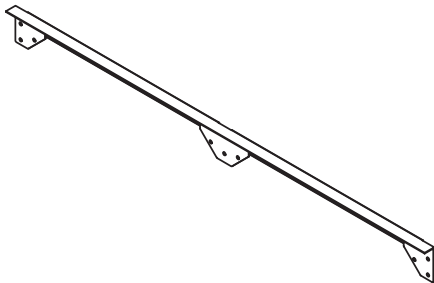
1X. CENTER URIGHT



2X. LEG



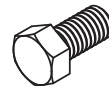
1X. BOTTOM RAIL



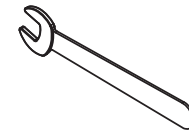
2X. TOP RAIL



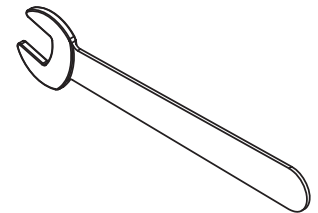
20X. HEX BOLT 1/4"-20 X 0.625"



8X. HEX BOLT 3/8"-16 X 0.75"



1X. OPEN END WRENCH  
FOR 1/4"-20



1X. OPEN END WRENCH  
FOR 3/8"-16

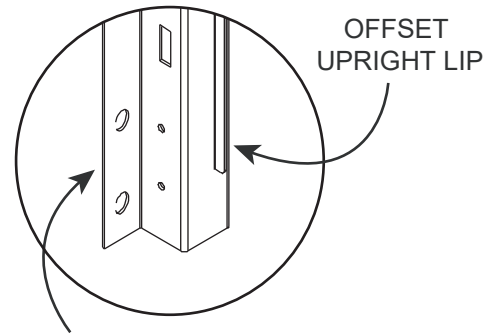
## START HERE

1. Identify the bottom of the Left and Right uprights by locating the flange with two large holes at the base. This indicates the bottom of these uprights. See Figure 1.
2. Identify the Center Upright. Look for "TOP" stamped on the Center Upright to face up. See Figure 2.
3. Before you begin, designate one side of your assembly as the front. Arrange the uprights so that all Offset Lips are positioned on the back side. See Figure 3.
4. Ensure the Center Upright's lips are positioned closest to the back as well. See Figure 3.

**NOTE:** The Offset Lips are where your back panels will rest. If lip is not lined up correctly, your back panels won't be able to slide in at installation.

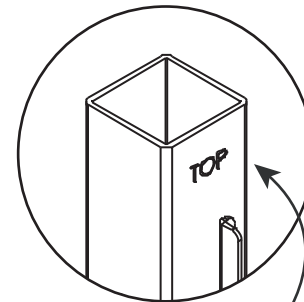
**DO NOT TIGHTEN BOLTS UNTIL YOU ARE 100% SATISFIED WITH YOUR ASSEMBLY.**

Figure 1



LARGE HOLES AT THE BASE  
OF LEFT & RIGHT UPRIGHT  
INDICATE THE BOTTOM

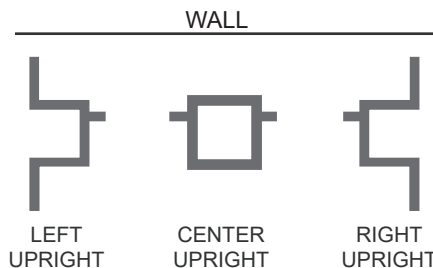
Figure 2



"TOP" STAMP  
INDICATES THE TOP OF  
CENTER UPRIGHT

Figure 3

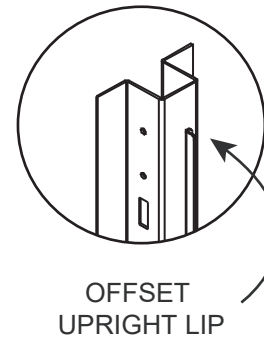
VIEW OF OFFSET LIPS ON  
UPRIGHTS ALIGNED FROM THE TOP



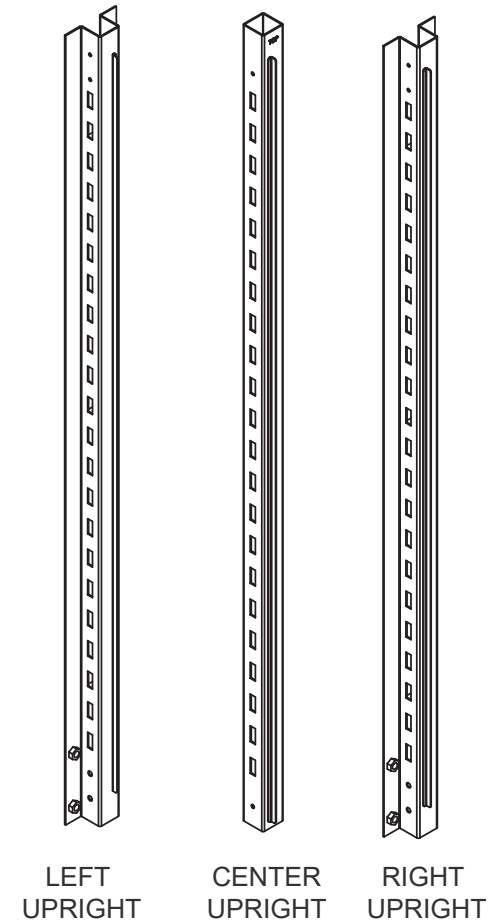
LEFT  
UPRIGHT

CENTER  
UPRIGHT

RIGHT  
UPRIGHT



OFFSET  
UPRIGHT LIP

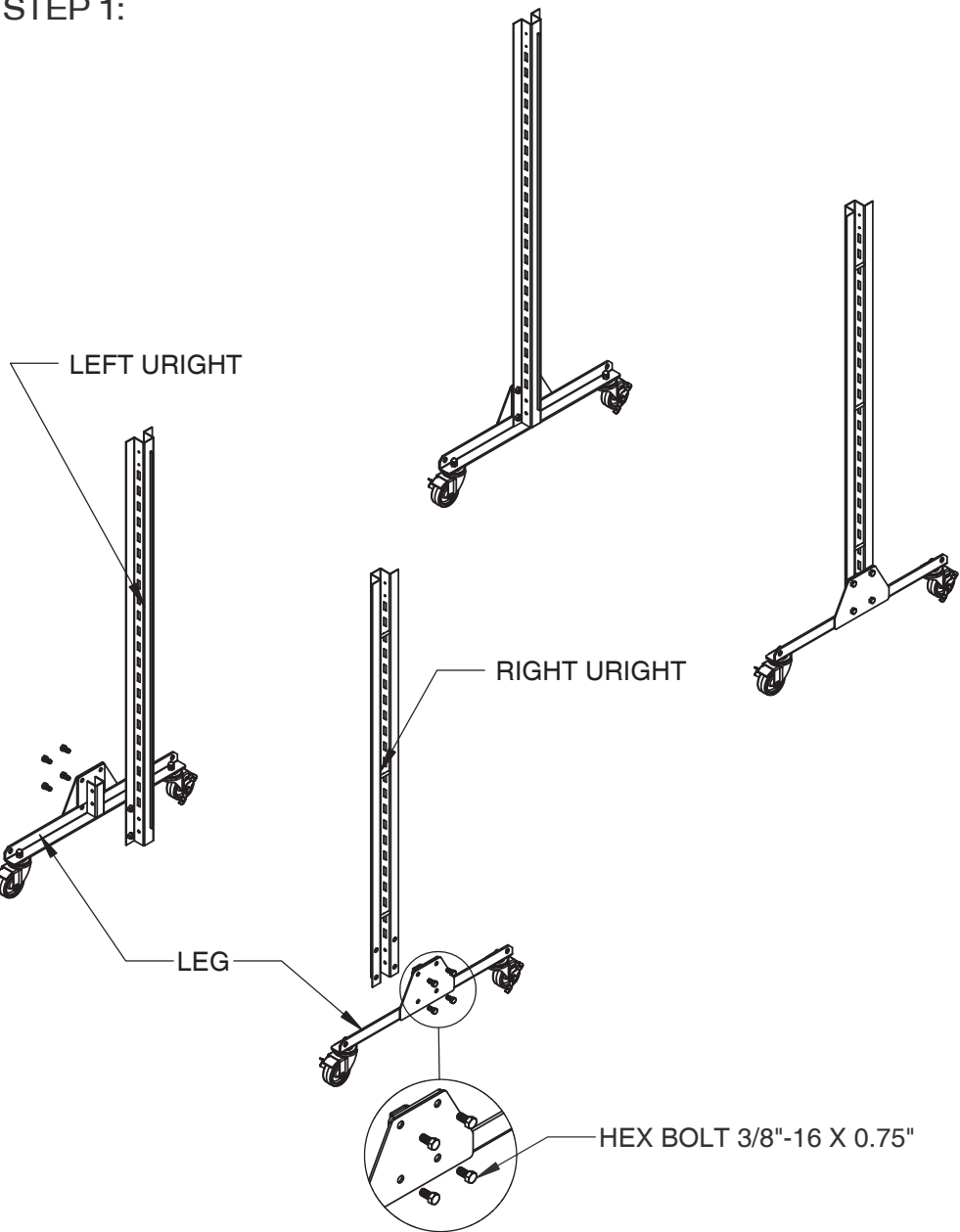


LEFT  
UPRIGHT

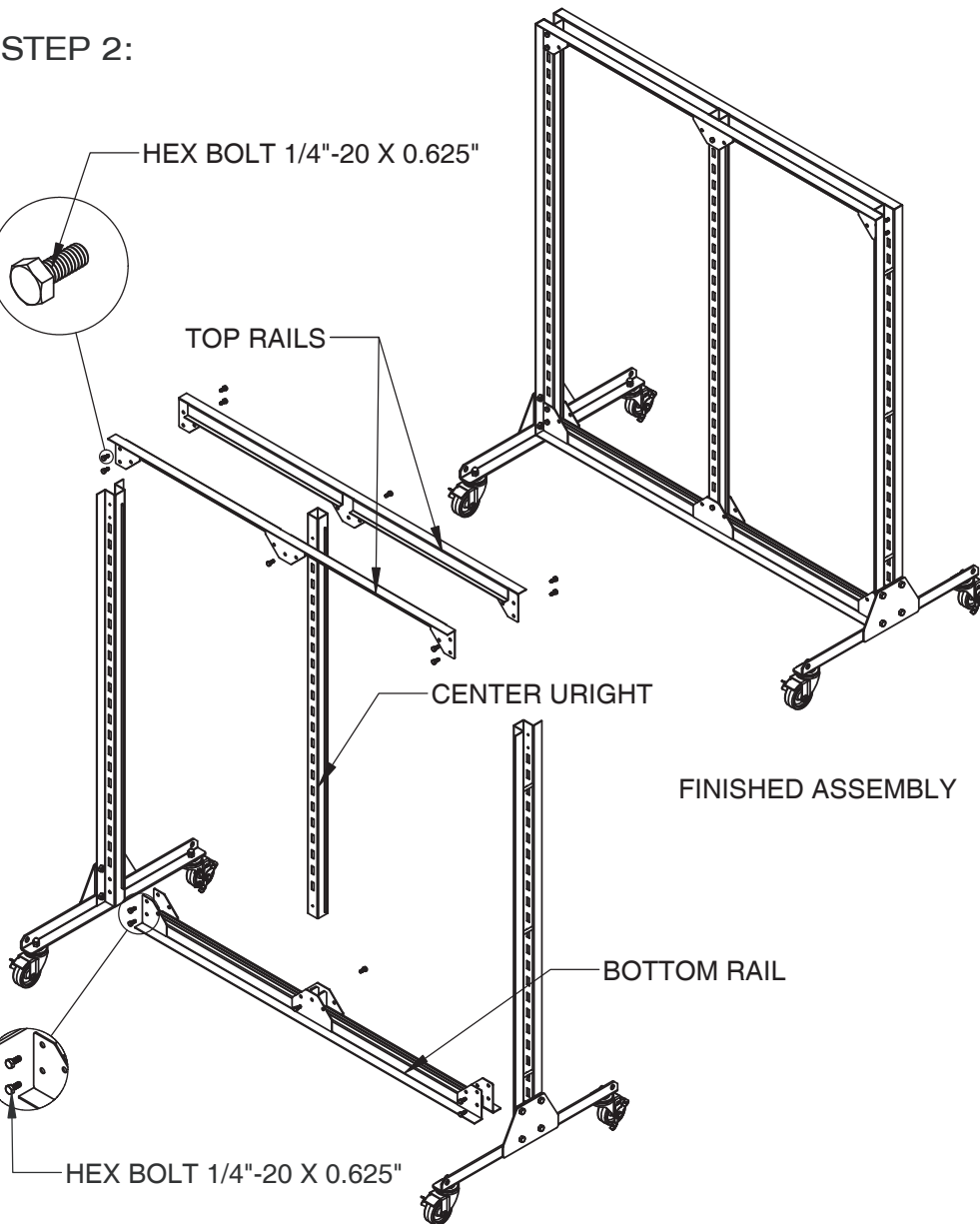
CENTER  
UPRIGHT

RIGHT  
UPRIGHT

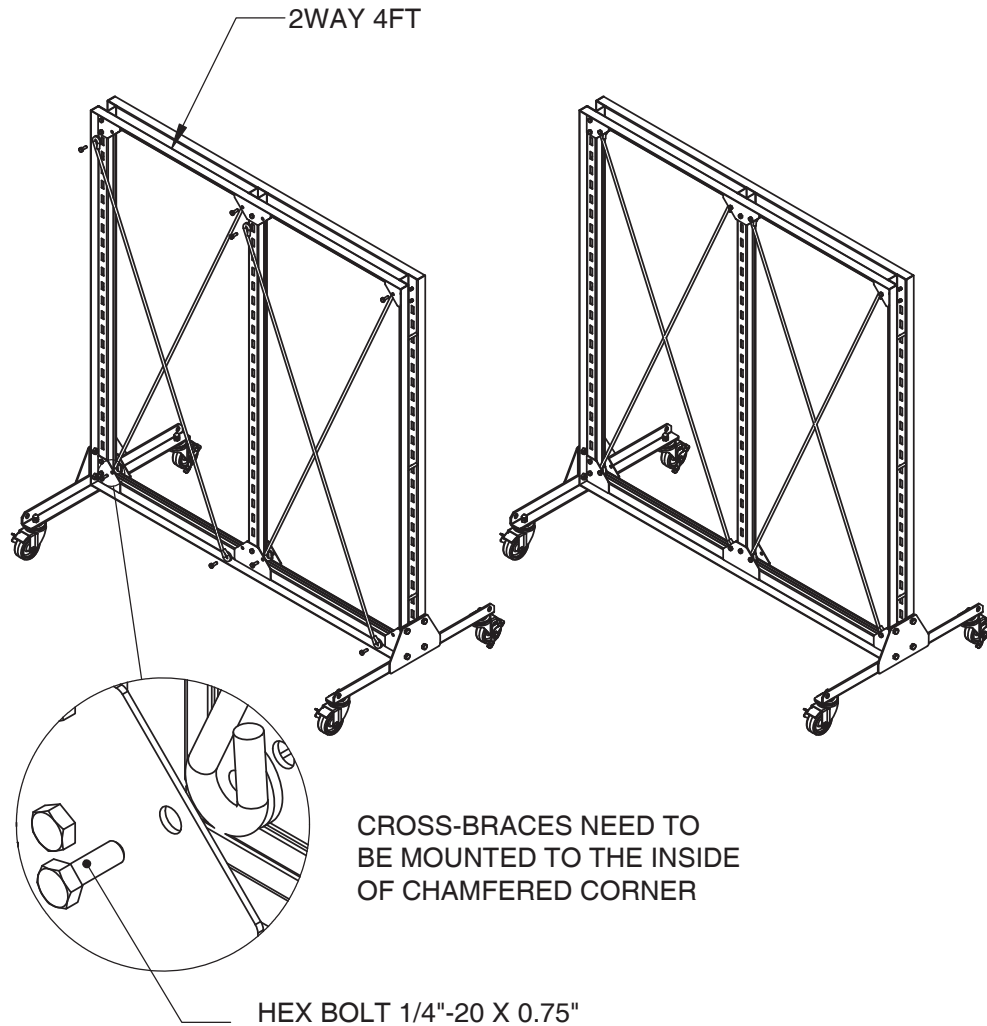
## STEP 1:



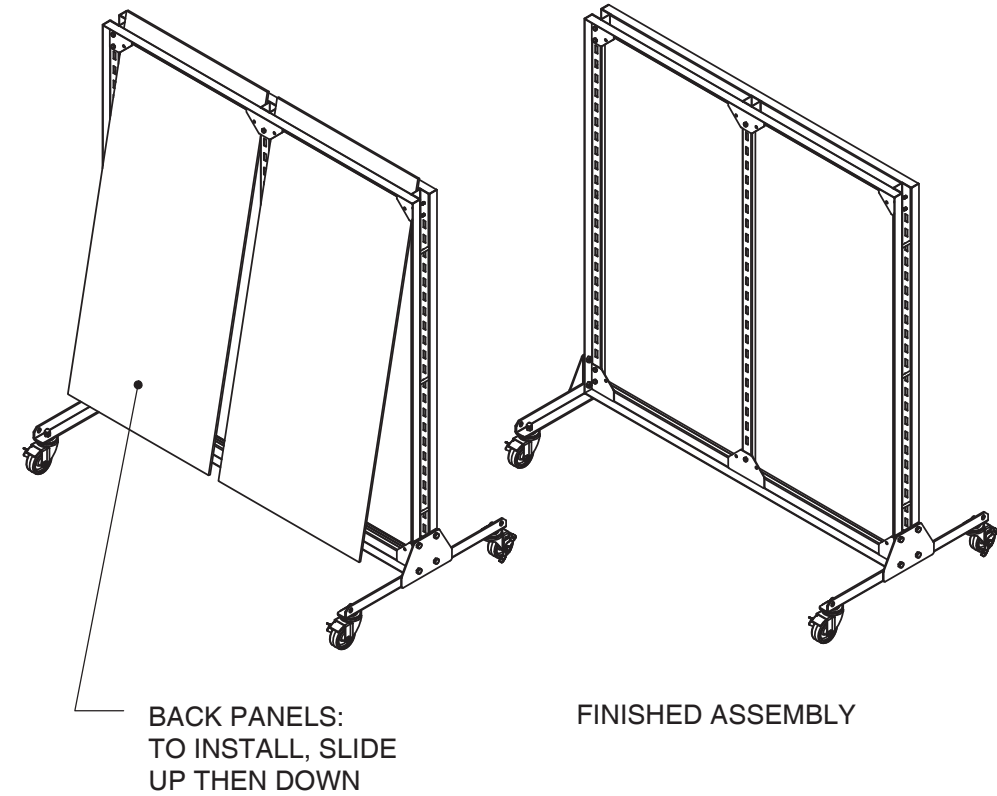
## STEP 2:



## STEP 3: W/ CROSS BRACES



## STEP 3: W/ BACK PANELS



Please note, due to a design limitation, cross-braces cannot be used in combination with back panels. This issue will be resolved in the next version.