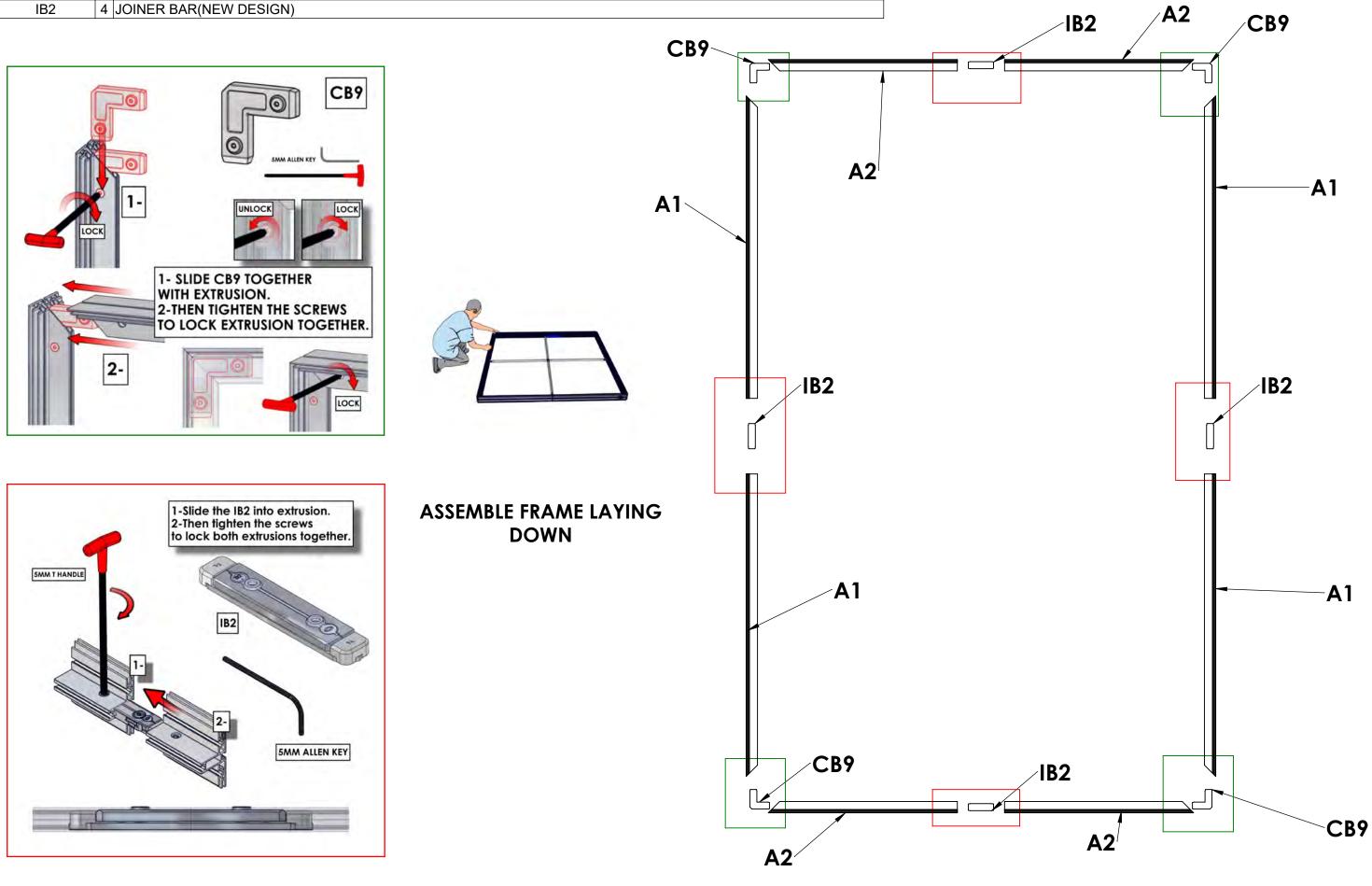
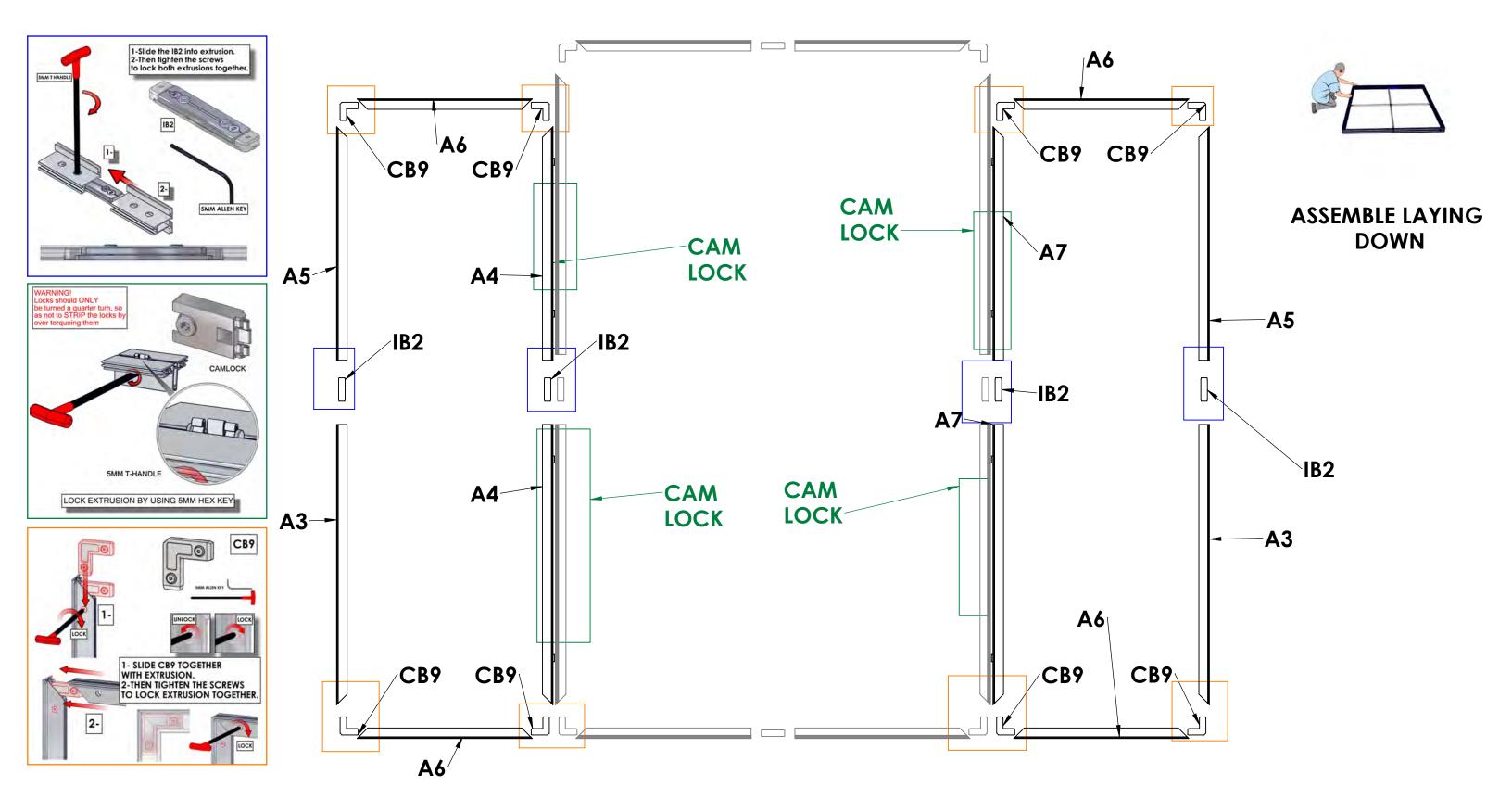
Code	# Description
A2	4 750MM CUT DOWN FROM 900MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR C
CB9	4 90 DEGREE JOINER
A1	4 PHFC4-1200 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR CB9
IB2	4 JOINER BAR(NEW DESIGN)



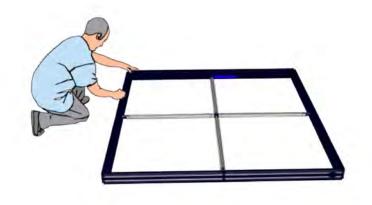
### **CENTER VECTOR FRAME**

Code	#	Description	
CB9	8	90 DEGREE JOINER	I FF
A3	2	PHFC2-1200 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR CB9	
A4	2	PHFC2-1200 EXTRUSION-WITH IB2 LOCK HOLE-WITH MITRE CUT FOR CB9-SIDE LOCKS	
A6	4	750MM CUT DOWN FROM 900MM LENGTH OF PHFC2 EXTRUSION-WITH MITRE CUT FOR CB9-WITH MITRE CUT FOR CB9	
IB2	4	JOINER BAR(NEW DESIGN)	
A7	2	PHFC2-1000 EXTRUSION-WITH MITRE CUT FOR CB9-WITH IB2 LOCK HOLE-SIDE LOCKS	
A5	2	PHFC2-1000 EXTRUSION-WITH MITRE CUT FOR CB9-WITH IB2 LOCK HOLE	

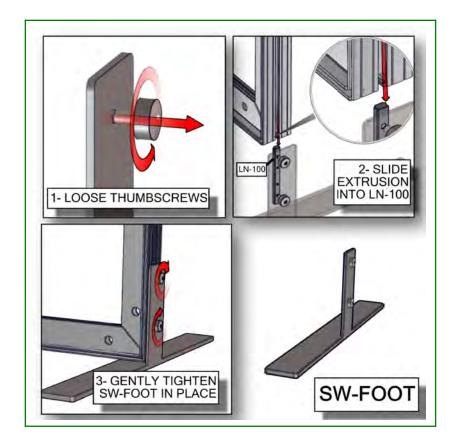


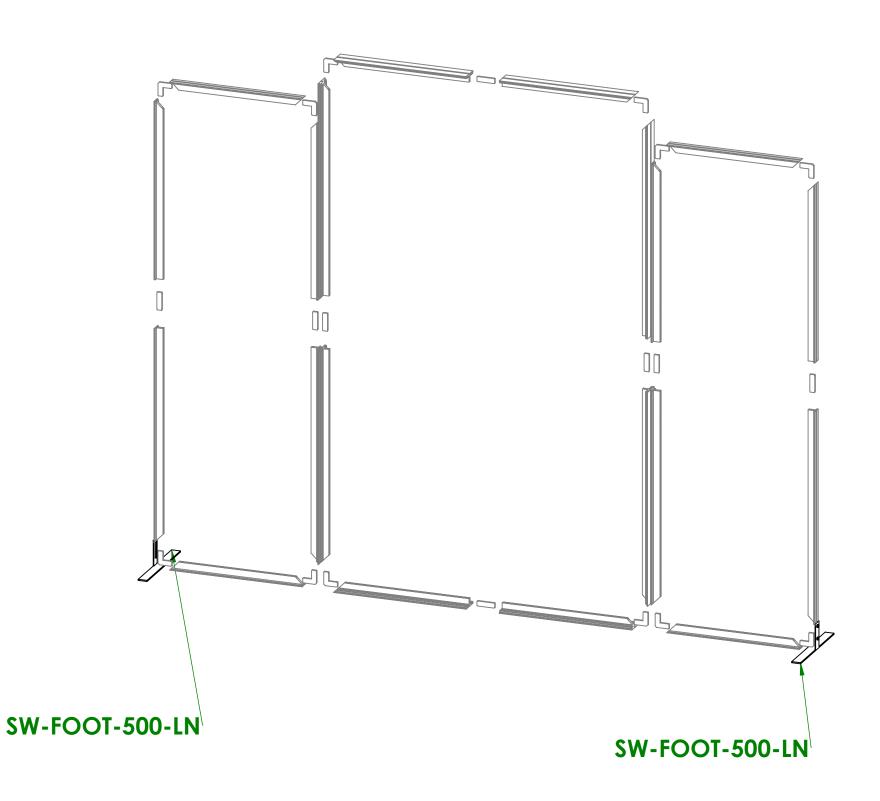
# FT&RIGHT VECTOR FRAME

Code		Description
SW-FOOT-500-LN	2	SMART WALL FOOT 500MM LENGTH, WITH LN100 & M5 THUMBSCREWS



### ASSEMBLE FEET WHILE FRAME IS LAYING DOWN



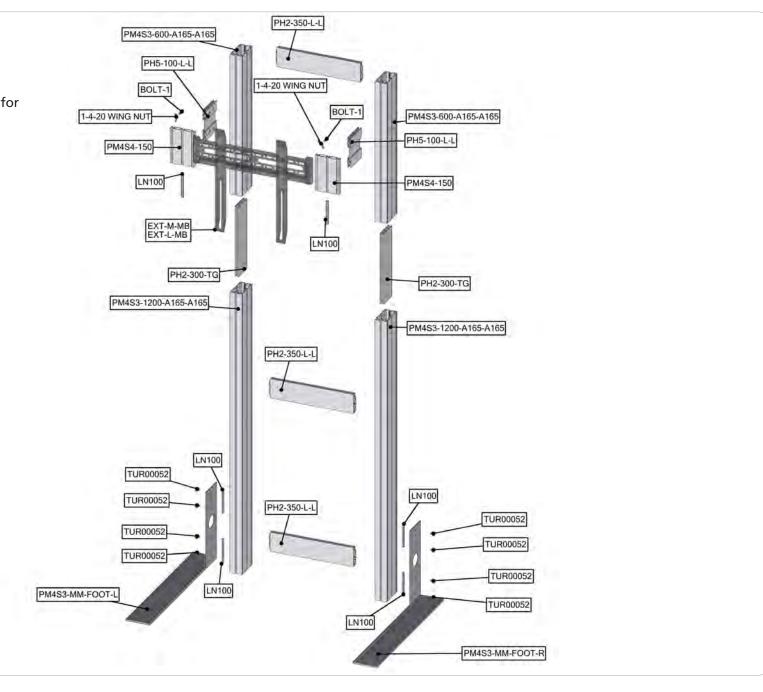


### SMART WALL FOOT INSTALLATION

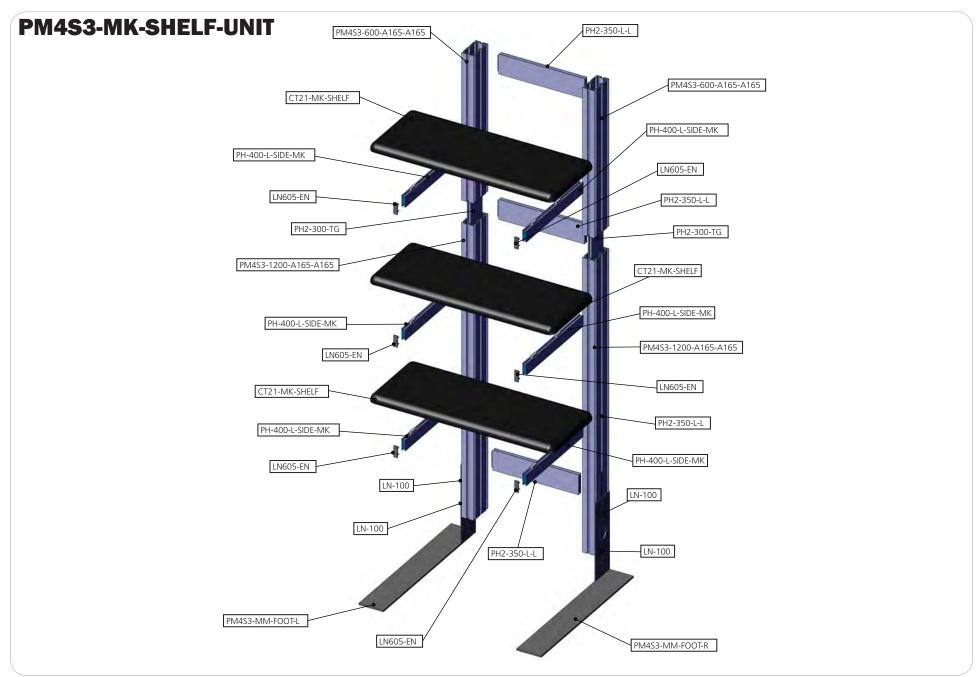
# **Exploded View**

#### PM4S3-MK-M PM4S3-MK-L

Please note: This is the kiosk frame build for either medium or large kit.



# **Exploded View**



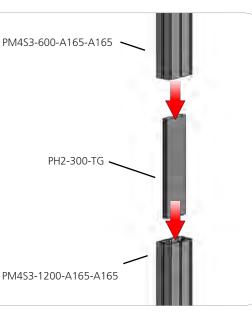
# **Kit Assembly**

Step by Step

#### Step 1.

Reference the image to the right. Locate the coded extrusions. Slide the PH2-300-TG connector into one end of the PM4S3-1200-A165-A165 so that it goes as deep as the internal pins. Connect the PM4S3-600-A165-A165 by sliding it over the PH2-300-TG. Repeat for this step for the second vertical.





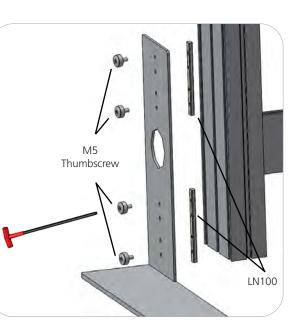
#### Step 2. Collect your extrusions and handtool. Using the provided handtool, lock the extrusions into the back channel of the three channel PM4S3 faces as shown in PH2-350-L-L the image below. Be sure the locks face toward the back of the assembly and do not over tighten. PH2-350-L-L

PH2-350-L-L -

#### Step 3.

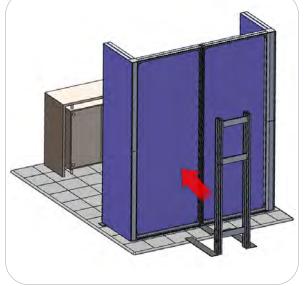
Locate the M5 thumbscrews. LN100s, and the PM4S3-MM stabilizing bases. Slide the LN100s into the middle channel of the PM4S3. Hand screw the M5 thumbscrews through the base holes and into the LN100 holes. Use the handtool to securely fasten the M5 Thumbscrews. Do not over tighten.





#### **STOP**

Orbus recommends that you move your kiosk(s) in place before continuing on with the rest of assembly.



# **Kit Assembly**

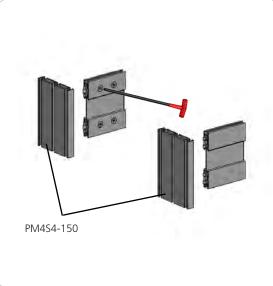
Step by Step - Monitor Mount

#### Step 4.

This step is for kiosks with monitor mounts. Skip to step 7 for shelf kiosks.

Measure from the ground to the center of the hole in your main kit's graphic. Lock the center of your PH5-100-L-L into the PM4S3 stacks at the dimension height of the graphic hole. Do not over tighten.



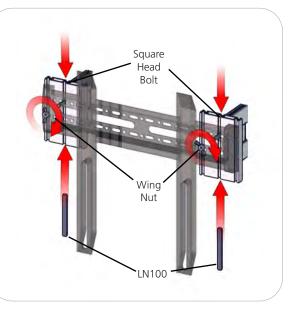


#### Step 5.

NOTE: Your main backwall assembly must be completed with graphics before completing this step of the monitor kit.

Lock your PM4S4-150 to the ends of the PH5-100-L-L. Do not over tighten.





#### Step 6.

Set your monitor stand so that the extrusion arms fit through the graphic hole. Use the provided fastening hardware to complete your monitor stand. Slide the LN100 into the bottom center channel of the PM4S4-150. Next, slide the Square Head Bolt into the top center channel of the PM4S4-150. Apply the monitor bracket and spacer washer before fastening with the wingnut. Monitor mount may vary depending on size. Monitor not included.

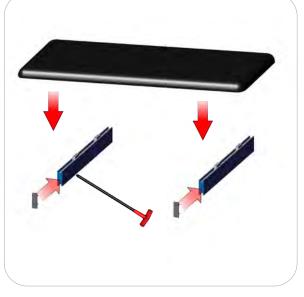


# **Kit Assembly**

Step by Step - Shelf

#### Step 8.

Insert the LN605-EN end caps. Lock the CT21-MK-SHELF to the PH-400-L-SIDE-MK. Do not over tighten.



#### Step 7.

Lock your PH-400-L-SIDE-MK into the PM4S3 stacks at the desired dimension height. Do not over tighten.

Refer to the attached supplemental sheet for details on shelf height(s).

Setup is complete.

Repeat steps 7 and 8 twice more for Shelf Unit.





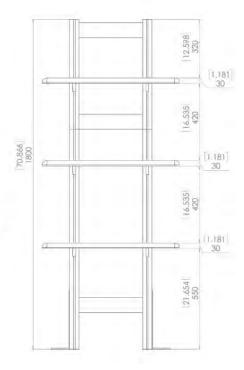
#### Location of vinly adhesive tape Tape color-<mark>CLEAR</mark>

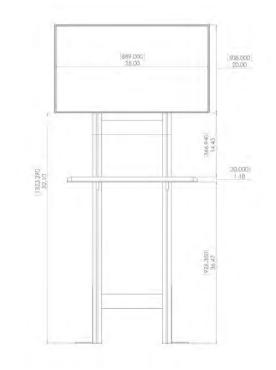
Indicator shown in green to show detail

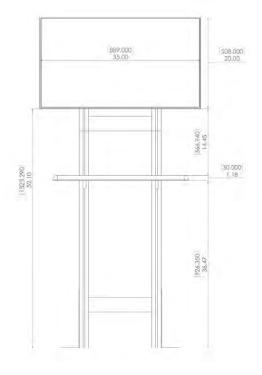


*TORQUATA* Self-Adhesive Measuring Tape

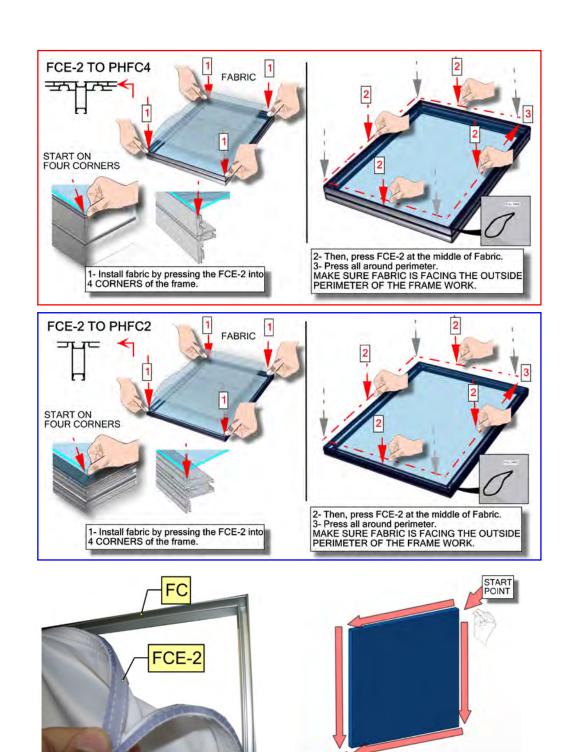
> Note: tape comes preattached to extrusion, 0" starts from the bottom (at the floor)



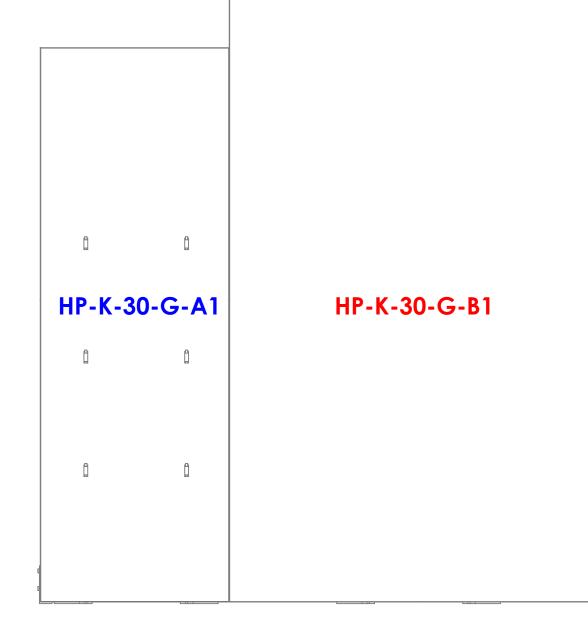




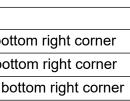
	BOM Table					
Code	#	Description				
HP-K-30-G-A1	1	GRAPHIC( A1 ) 29.41 w X 86.5 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bott				
HP-K-30-G-C1	1	GRAPHIC( C1 ) 29.41 w X 86.5 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bott				
HP-K-30-G-B1	1	GRAPHIC( B1 ) 58.94 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bo				



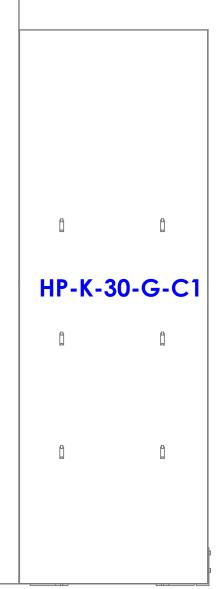
END POINT



### STAND UP AFTER YOU INSTALL THE GRAPHICS HAVE TWO OR MORE PEOPLE HELP

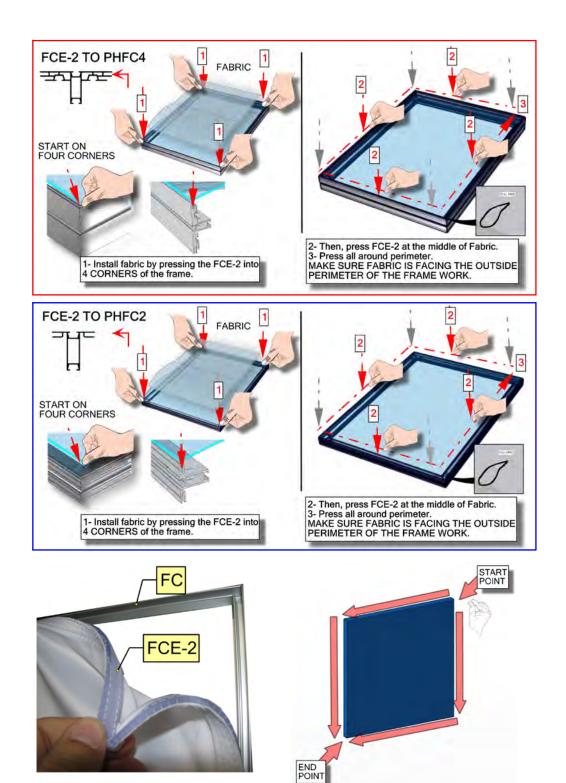


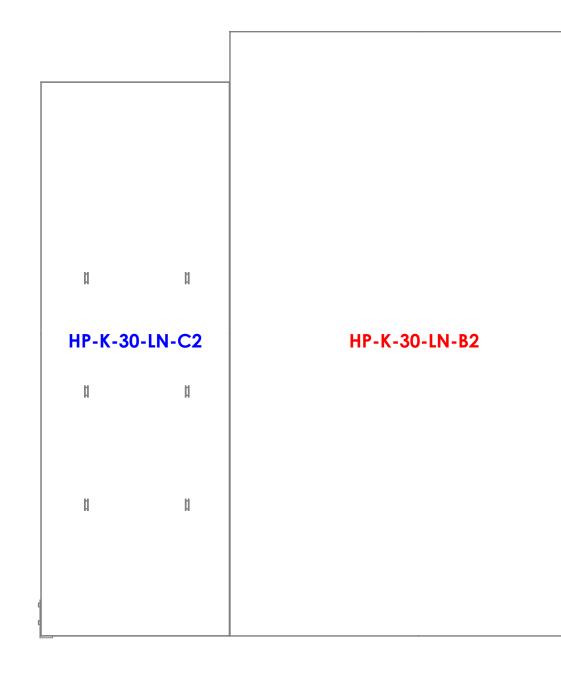
### GRAPHICS



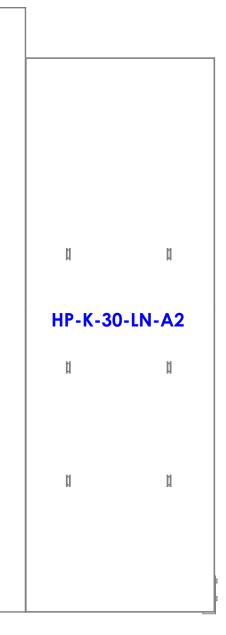


	Code # Description		
(	CUS-OP-LN	1	LINER(A2) 29.41 w X 86.5 h finished size Opaque liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
(	CUS-OP-LN	1	LINER(C2) 29.41 w X 86.5 h finished size Opaque liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner
(	CUS-OP-LN	1	LINER(B2) 58.94 w X 94.37 h finished size Opaque liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner

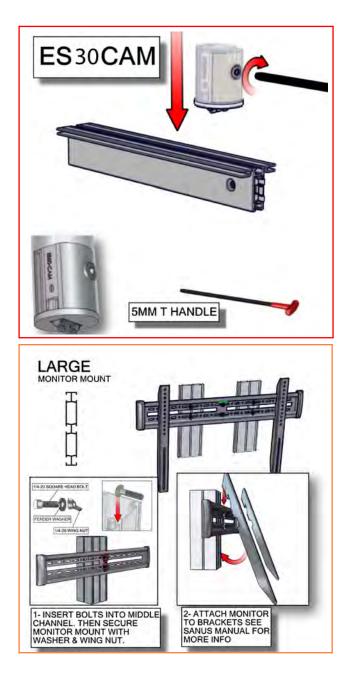


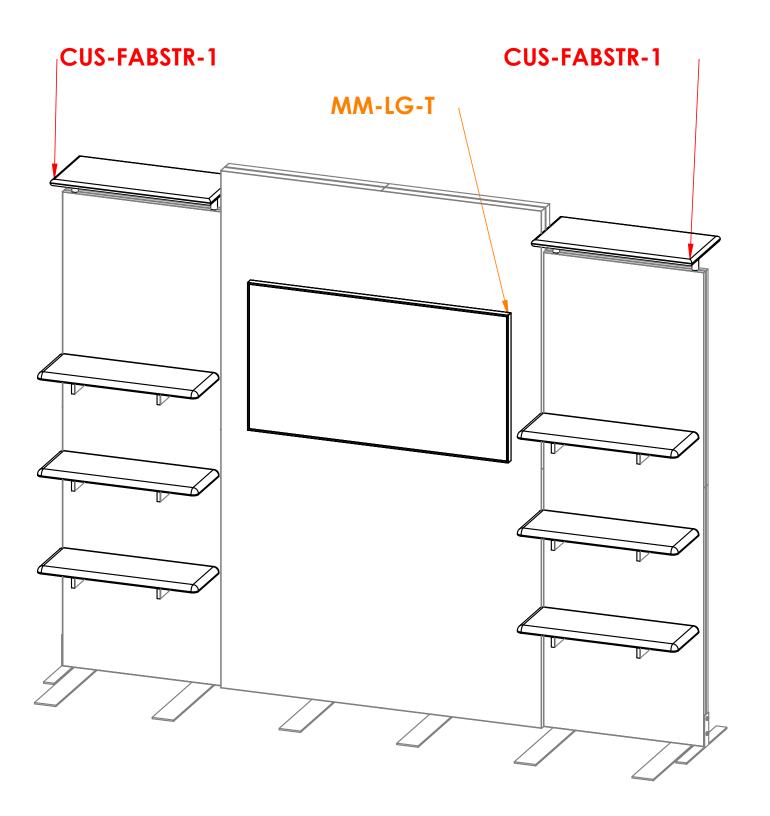


# **BACK LINER**



Code	#	Description
CUS-FABSTR-1	2	350MM X 750MM X 30MM CUSTOM FABRIC SOFFET WITH LED LIGHTS
MM-LG-T	1	LARGE LCD MONITOR MOUNT, 40" - 65" SIZE, 80 LB. MAX. WEIGHT





### MONITOR AND LED MOUNT INSTALL