### Vector Frame Master 20ft Modular Backwall Kit 26

#### VF-K-26

The 10′ x 20′ inline Vector Frame™ Kit 26 is a robust modular exhibit that has a lot of bells and whistles! Extrusion frames are coupled with push-fit SEG graphics to create a sleek, seamless appearance. Functionality is delivered with a storage closet, slot wall for hanging merchandise and a monitor mount to hang a TV for promotional use.

Door located on this wall



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

#### Features and benefits:

- 50mm silver extrusion frame
- Single-sided SEG push-fit fabric graphics
- 4'w x 4'd Storage closest for convenient storage with locking door
- Monitor mount supports 32"-55" monitors with a 40 lb. max capacity
- Three Lumina 2 LED lights
- Slot wall for product displays
- Ships freight in a wood crate
- Slot wall has a 30 lb. max capacity
- Lifetime hardware warranty against manufacturer defects

#### dimensions:

Hardware	Graphic
Assembled unit: 228.35"w x 94.49"h x 51.18"d 5800mm(w) x 2400mm(h) x 1300mm(d)	Refer to related graphic template for more information.
Approximate weight: 425 lbs / 193 kg	Visit: https://www.theexhibitorshandbook.com/ download-graphic-templates

### Shipping

Packing case(s):
1 HALF-WOODCRATE

Shipping dimensions:

WOOD-CRATE: 101"l x 31"h x 52.75"d 2566mm(l) x 788mm(h) x 1340mm(d)

Approximate total shipping weight: 693 lbs / 314 kg

### additional information:

Graphic material:

Dye-sublimate SEG push-fit fabric graphics

When included in a larger order, a different packaging solution will be listed to accommodate all contents of the order. Individual packaging may no longer be provided.

Lighting Power Requirements:

| Watts: | Amps: | Volts: | 36W | 3.6A | 100-240V



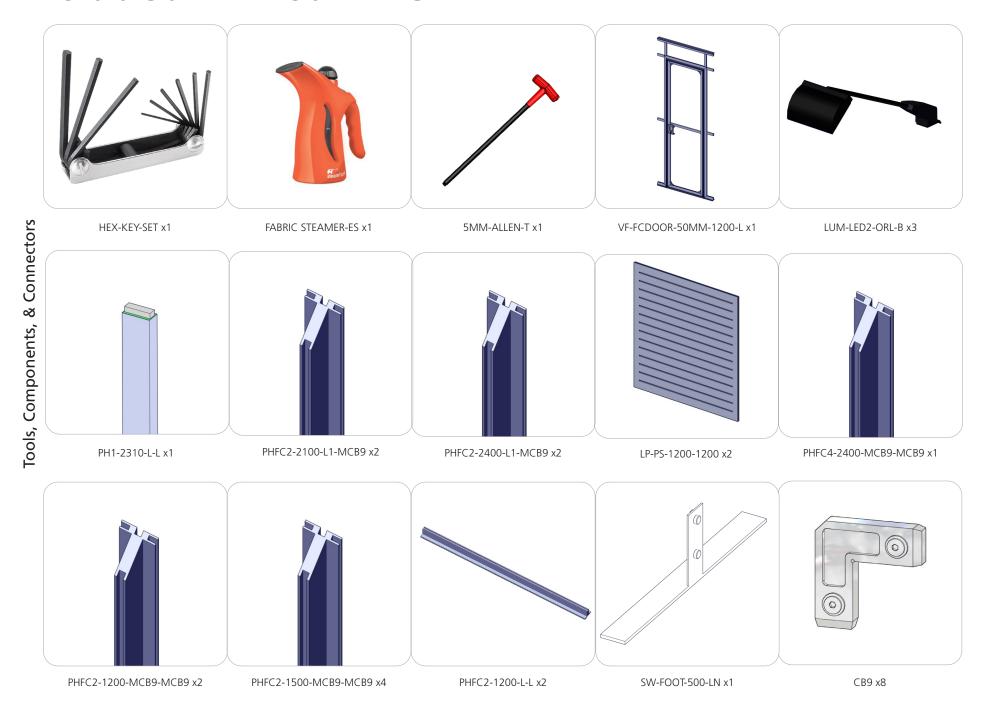
This product may include the following materials for recycle: aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

2 person assembly recommended:



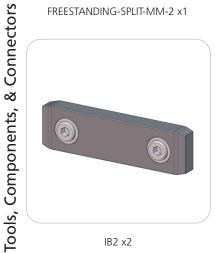


### **Included In Your Kit**

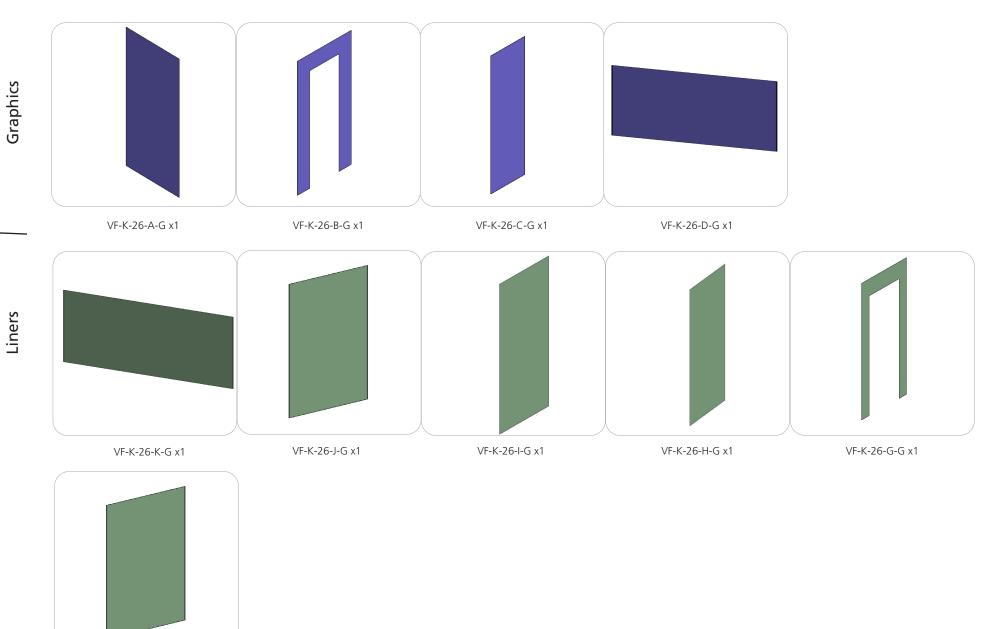


### **Included In Your Kit**





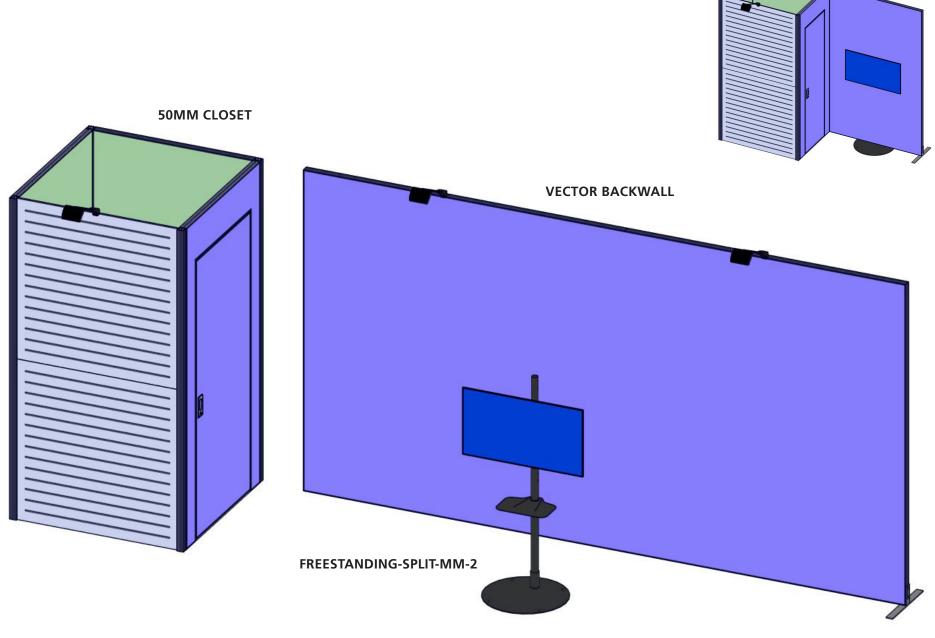
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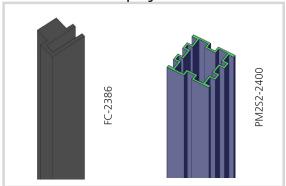


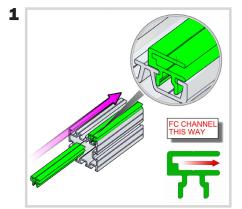
VF-K-26-F-G x1

## **Kit Components**

VF-K-26

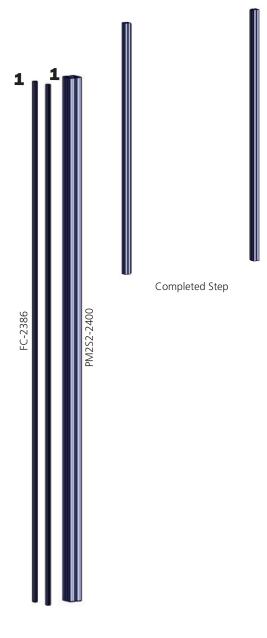




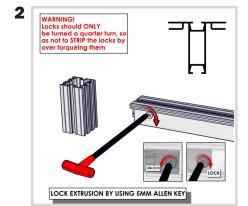


Slide FC Channels into the outside channels of the PM2S2 facing the door frame.

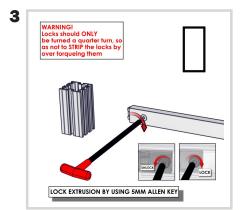




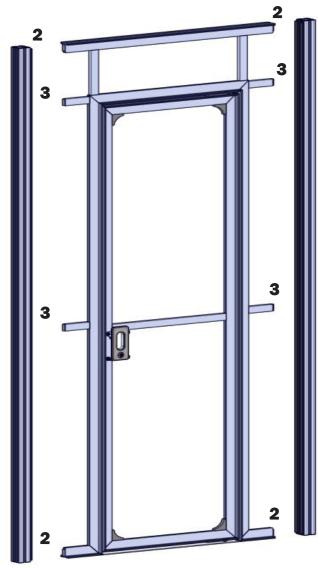




Using the 5mm Allen-T attach the PHFC2s at the top and bottom of your door frame to two of your PM2S2s.



Using the 5mm Allen-T attach the PH1s on your door frame to two of your PM2S2s.

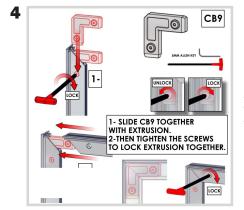




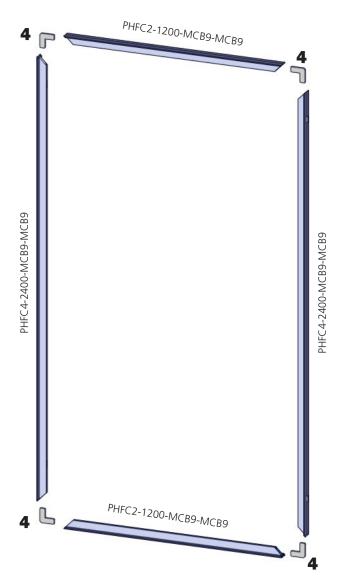
Completed Step

Door frame comes assembled \*DO NOT DISASSEMBLE\*



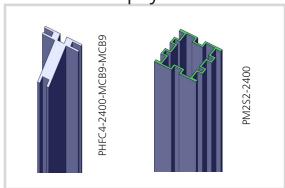


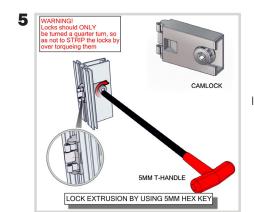
Attach the back frame of the closet together using the Allen Tool and the CB9 Connectors.



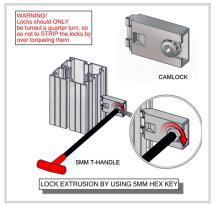


Completed Step

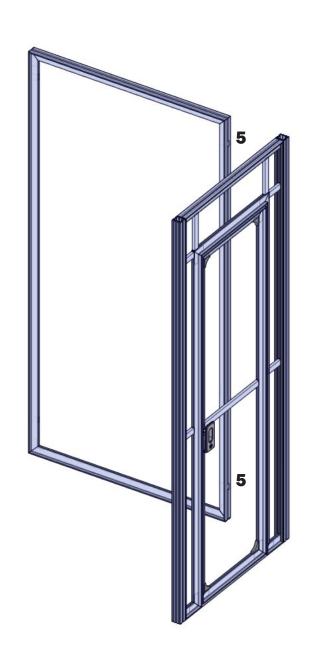




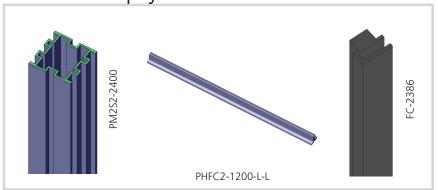
Inside the PHFC2s are cam locks.

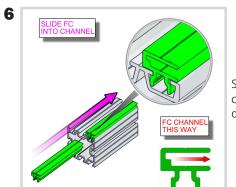


These will attach the PHFC2 to the side of the PMFC2. So you can connect your completed door frame with the back frame.

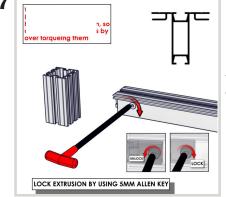




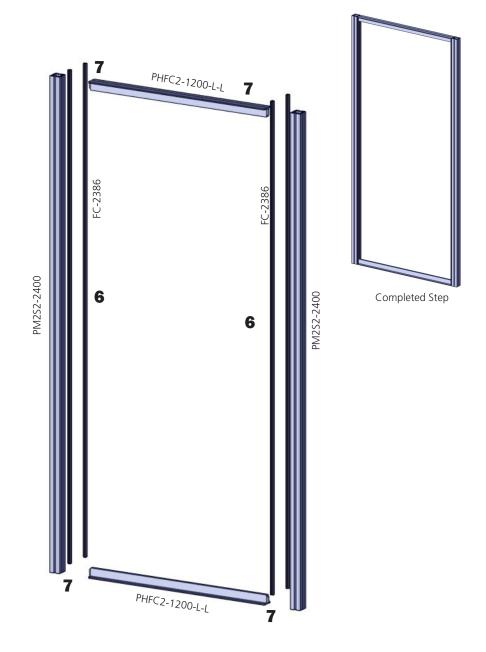


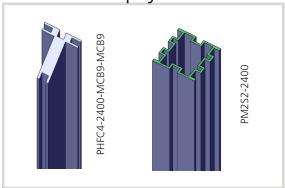


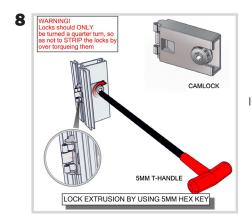
Slide FC Channels into the outside channels of the PM2S2 facing the door frame.



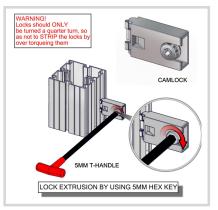
Using the 5mm Allen-T attach the PHFC2s at the top and bottom of your door frame to two of your PM2S2s.







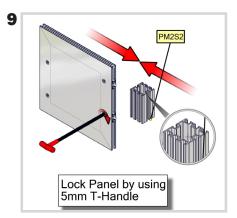
Inside the PHFC2s are cam locks.



These will attach the PHFC2 to the side of the PMFC2. So you can connect your completed door frame with the back frame.



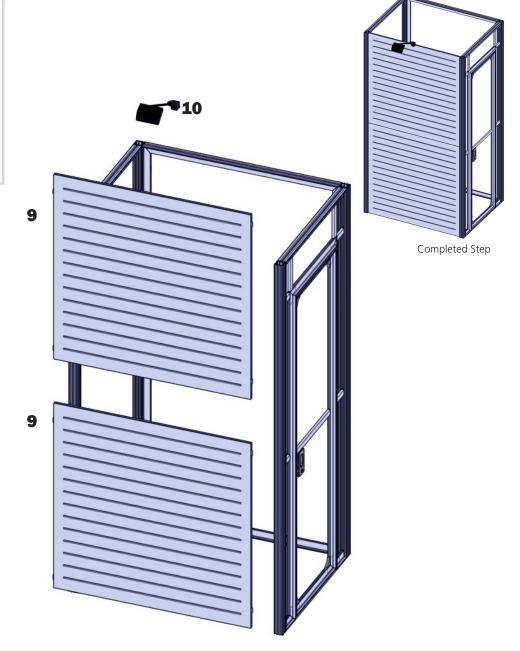




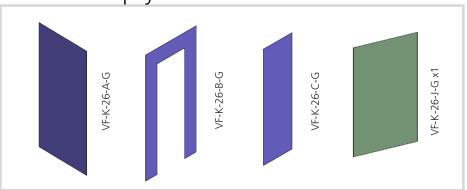
Slide the lock panels into the PM2S2 then using the Allen-T lock the panels into place.

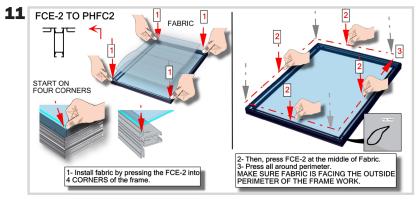


Using the bottom clip attached to the light slip the plastic bottom into the channel on top of the lock panel.

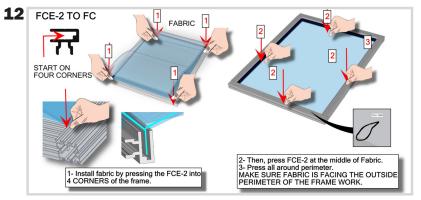


# Graphic and Back Liner Application For this step you will need:

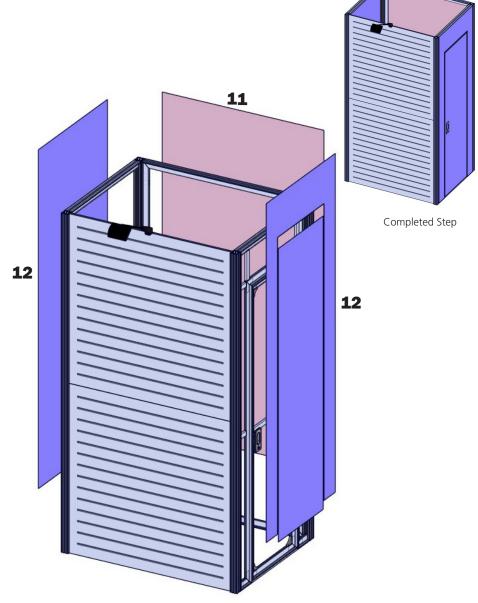




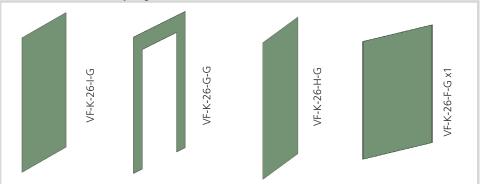
Place the FCE-2 part of the graphic into the outer channels of the PHFC2.

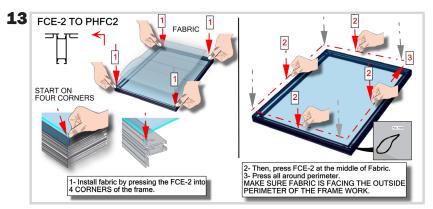


Place the FCE-2 part of the graphics into the FC channel that's attached to the PM2S2 extrusions.

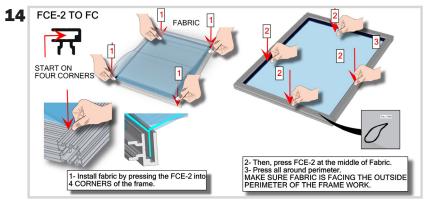


## Liner Application For this step you will need:

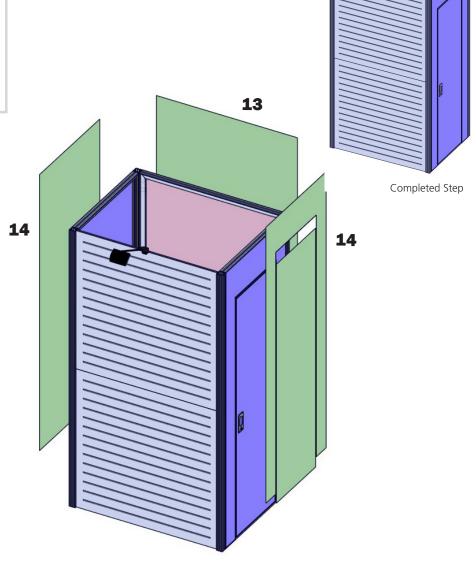




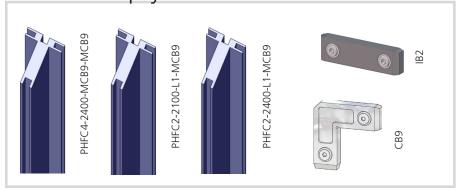
Place the FCE-2 part of the liner into the outer channels of the PHFC2.

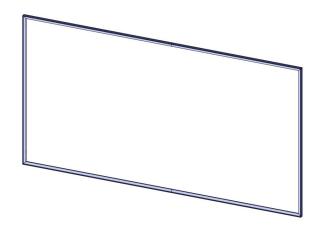


Place the FCE-2 part of the liner into the FC channel that's attached to the PM2S2 extrusions.

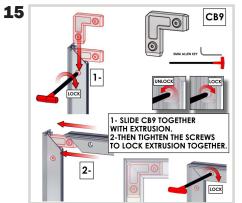


# Backwall Assembly For this step you will need:





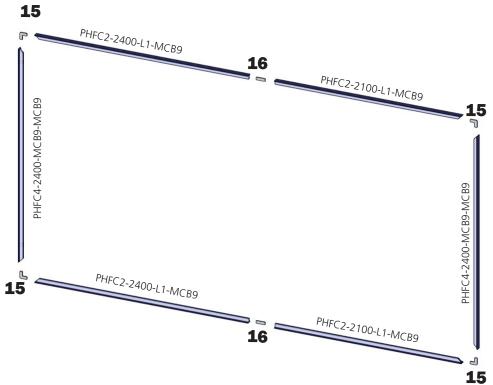
Completed Step



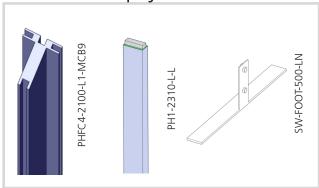
Attach the backwall together using the Allen Tool and the CB9 Connectors.

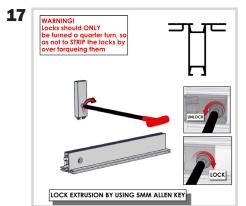
16 1-Slide the IB2 into extrusion. 2-Then tighten the screws to lock both extrusions togeth

Attach the backwall together using the Allen Tool and the IB2 Connectors.

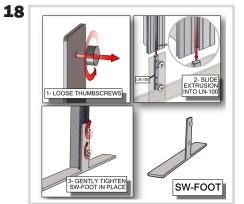


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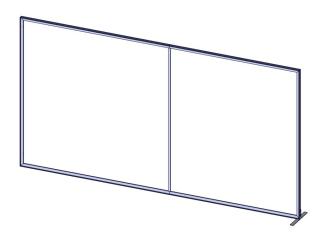




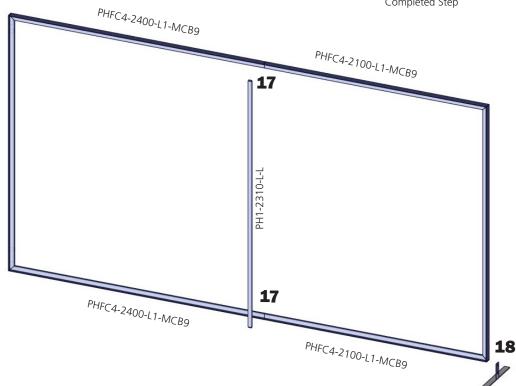
Attach the backwall together using the Allen Tool and the CB9 Connectors.



Slide the baseplate on the side of the extrusion in the channel then screw in place with the thumbscrew.

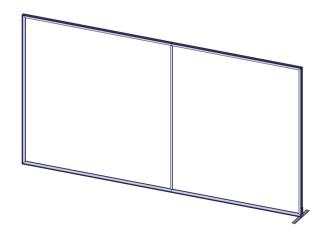


Completed Step



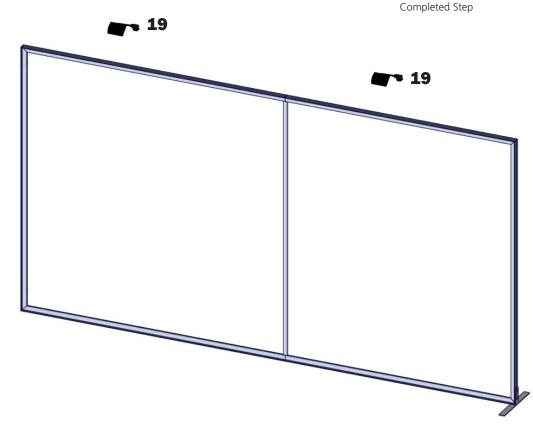
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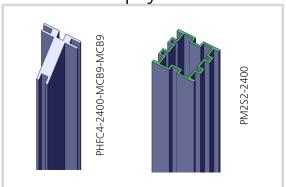


Using the bottom clip attached to the light slip the plastic bottom into the channel on top of the PHFC2.



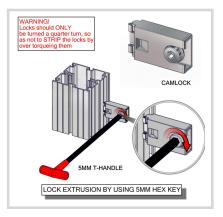
**Closet and Backwall Assembly** 

For this step you will need:



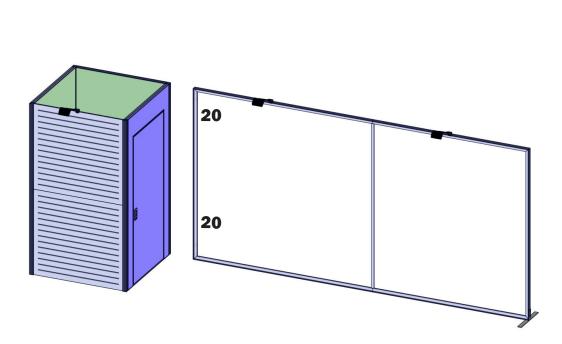


Inside the PHFC2s are cam locks.



LOCK EXTRUSION BY USING 5MM HEX KEY

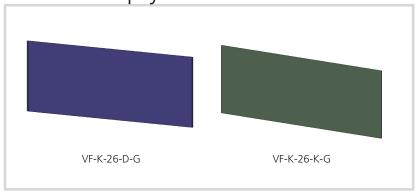
These will attach the PHFC2 to the side of the PMFC2. So you can connect your closet and backwall.

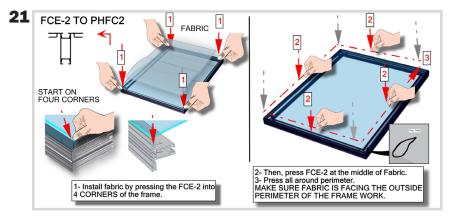


Completed Step

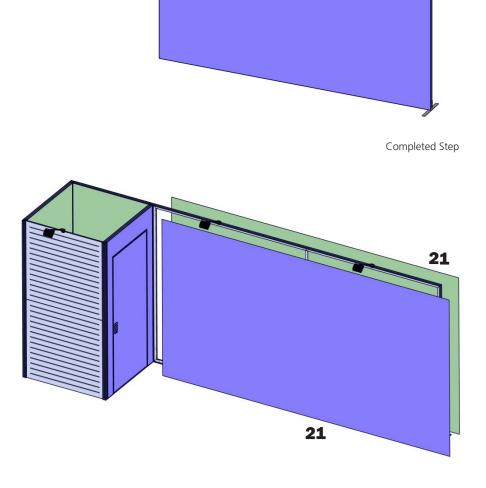
## **Backwall Graphic Application**

For this step you will need:





Place the FCE-2 part of the graphic and liner into the outer channels of the PHFC2.



## **Completing your Kit**

