## Hybrid Pro 10FT Modular Backwall Kit 24

#### HP-K-24

Hybrid Pro™ Modular Kit 24 is a stylish and functional modular exhibit that offers a locked storage closet, ample real estate for branding, as well a display counter and multi-media display. This exhibit kit has it all! Push-fit SEG fabric graphics are coupled with extrusion frames for a seamless, sleek look.



- Silver aluminum extrusion frames (4)
- SEG push-fit fabric graphics (4)
- Locked storgage closet with fabric graphics
  Backwall counter color options: Silver, Black, Mahogany, Natural
- Medium monitor bracket holds 32-55"" LCD\*, max weight: 80 lbs
- Ships freight in a protective woodcrate
  Lifetime hardware warranty against manufacturer defects

### dimensions:

	Hardware	Graphic
	Assembled unit: 114.76"w x 95.45"h x 70.2"d 2914.9mm(w) x 2424.43mm(h) x 1783.08mm(d)	Refer to related graphic template for more information.
	Approximate weight: 249 lbs / 112.95kg	
	Shipping	additional information:
	Packing case(s):3 3 OCH2	Graphic material: Dye-sublimation SEG push-fit fabric
	Shipping dimensions: OCH2: 52"l x 29"h x 15"d	When included in a larger kit, a different packaging solution will be listed to accommodate all contents of the kit. Individual packaging no longer provided.
	1321mm(l) x 737mm(h) x 381mm(d)	Panel Colors:
al	Approximate total shipping weight: 349lbs / 159kg	grey black white
		Tabletop Colors:
		3 person assembly recommended:



Hybrid pro countre are optional not incncluded at base price

### **Setup notes**

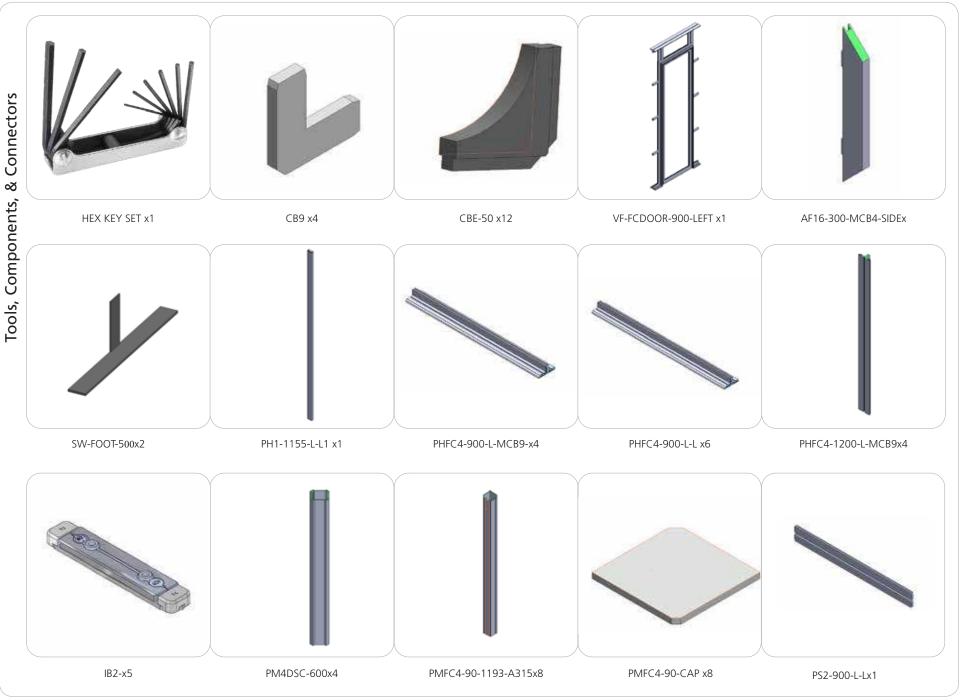
1. Redesign of this exhibit without approval by manufacture may result in dangerous and unsafe structures. Manufacture disclaims any responsibility for redesigned exhibits it does not approve in writing.

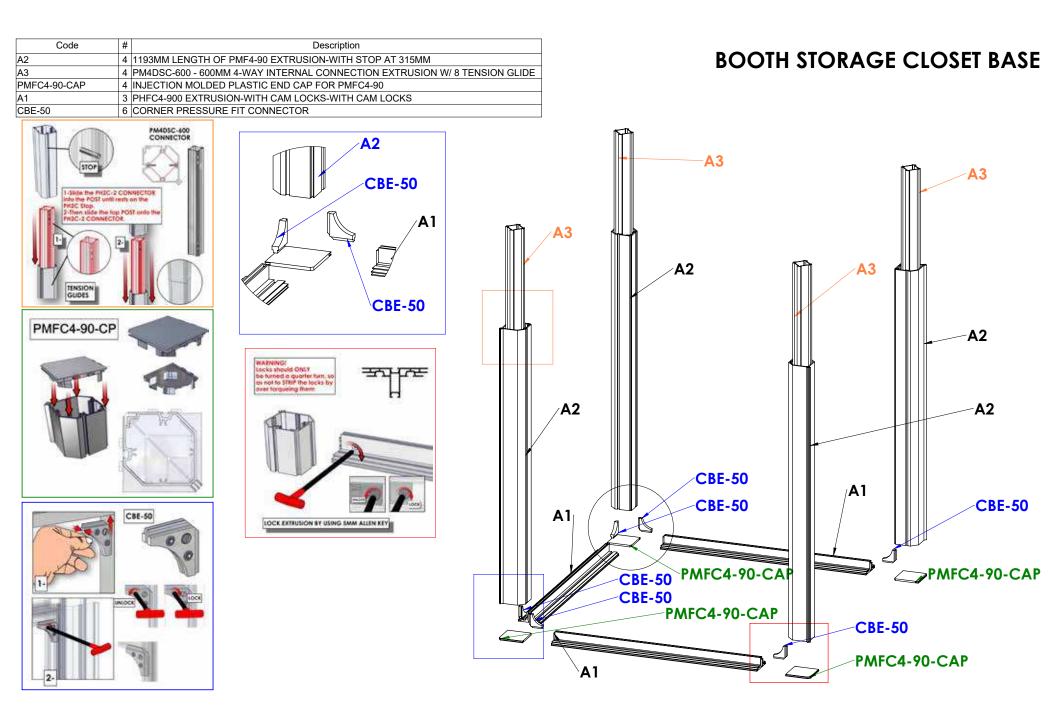
2.Parts and components such as panels and extrusions are manufactured to metric sizing.Where ever possible sizes have been noted in feet and inches as well as in metric.Below is the imperial to metric sizing table as a reference. 'Nominal' refers to approximate sizes.

#### IMPERIAL TO METRIC SIZES

8' Nominal = 94 1/2" or 2400mm Actual 4' Nominal = 47 1/4" or 1200mm Actual 3' Nominal = 35 7/16" or 900mm Actual 2' Nominal = 23 5/8"or 600mm Actual 1' Nominal = 11 13/16"or 300mm Actual

### **Included In Your Kit**



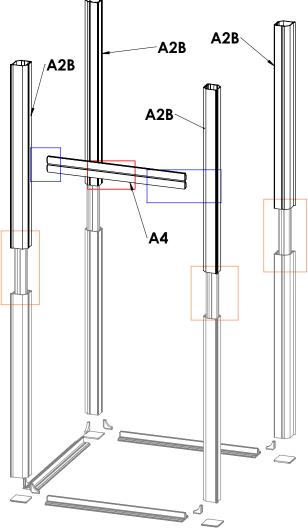


Code	#	Description
A2B	4	1193MM LENGTH OF PMF4-90 EXTRUSION""
A4	1	900MM LENGTH OF PS2 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS

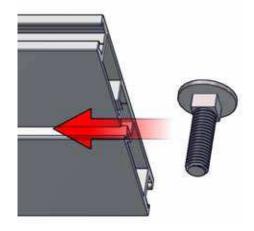
#### PUT BOLTS FOR MONITOR MOUNT ON BEFORE LOCKING THE PS2 IN PLACE

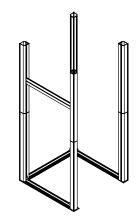






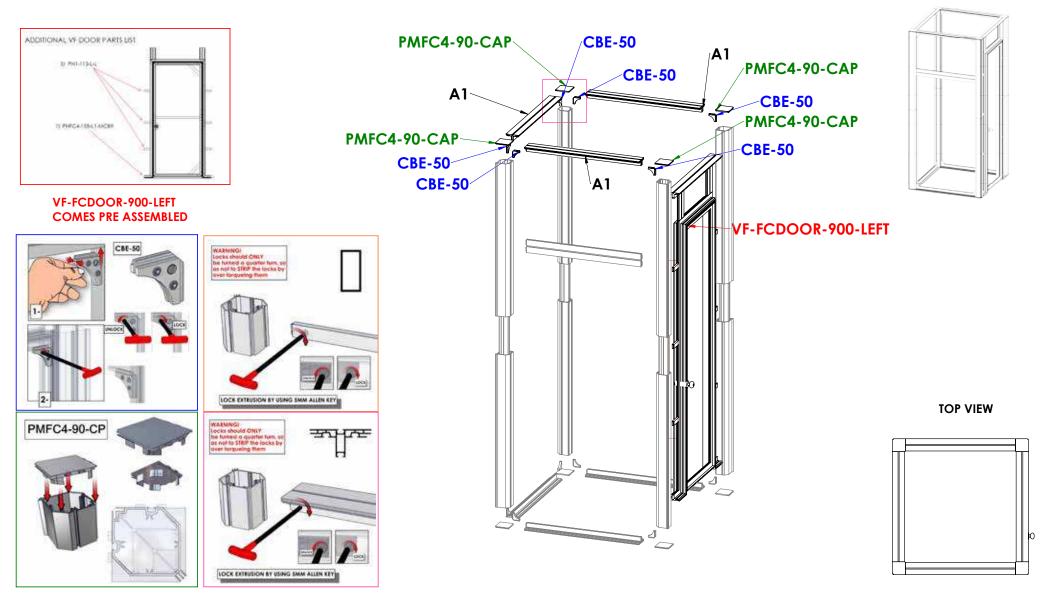
### MID LEVEL SETUP FOR STORAGE CLOSET



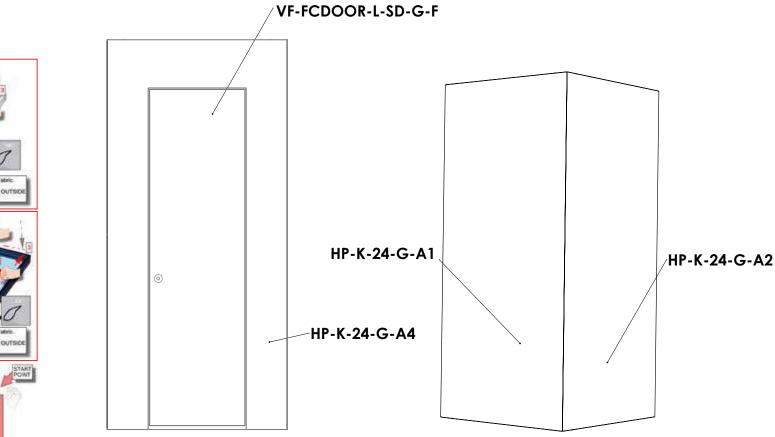


Code	#	Description
PMFC4-90-CAP	4	INJECTION MOLDED PLASTIC END CAP FOR PMFC4-90
A1	3	PHFC4-900 EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS
CBE-50	6	CORNER PRESSURE FIT CONNECTOR
VF-FCDOOR-900-LEFT	1	VECTOR FRAME FABRIC CHANNEL DOOR, 900MM W X 2400MM H FRAME, LEFT

### TOP LEVEL STORAGE CLOSET

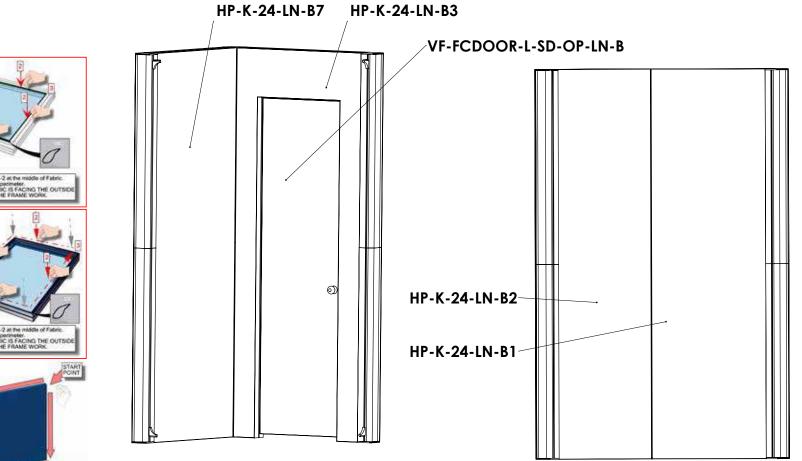


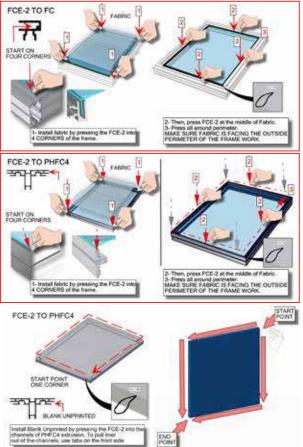
Code	#	Description	
HP-K-24-G-A2		GRAPHIC(A2) 43.66 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner	GRAPHICS 1
HP-K-24-G-A1		GRAPHIC( A1 ) 43.66 w X 94.37 h finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner	
VF-FCDOOR-L-SD-G-F		GRAPHIC(A4) 22.95" (583MM) W X 81.38" (2067MM) H Visual Size Dye Sub Print On Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner.	
HP-K-24-G-A3		GRAPHIC(A3) 43.66" X 94.33" Power Stretch, Custom Silicone Edge Graphic, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner.	

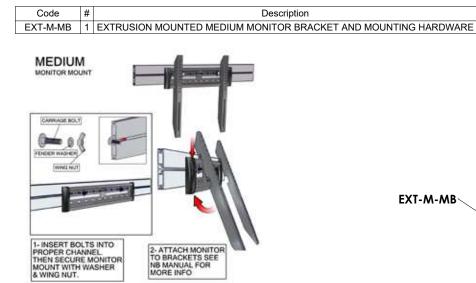


### FCE-2 TO FC 77 START ON FOUR CORNE 2- Then, press FCE-2 at the middle of Fabric. 3- Press all anound partmeter. MAKE SURE FABRIC IS FACING THE OUTSIDE FORMETER OF THE FRAME WORK. 1- install labric by preasing the FCE-2 into 4 CORNERS of the frame. FCE-2 TO PHFC4 311724 START ON FOUR CORNERS 2-Then, press FCE-2 at the middle of Fabric. 3-Press all around partneter. MAKE SURE FABRIC IS FACING THE OUTSIDE PERMETER OF THE FRAME WORK. 1- Install labric by preasing the FCE-2 into 4 CORNERS of the frame. FCE-2 TO PHFC4 START POINT ONE CORNER H BLANK UNPRINTED Install Black Unproted by pressing the FCE-2 into the channels of PHFCA extrusion. To pull liner out of the channels, use tabs on the front side END POINT

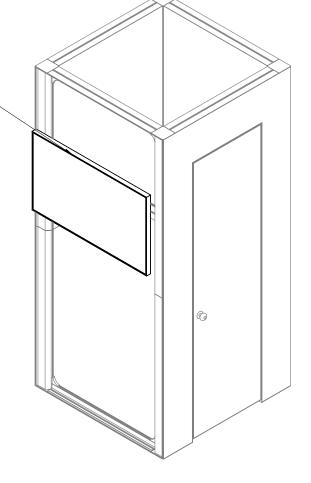
Code	#	Description	
HP-K-24-LN-B1		LINER(B1) 35.55 w X 94.37 h finished size Opaque liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner	<b>GRAPHICS/LINER</b>
VF-FCDOOR-L-SD-OP-LN-B	1	LINER( B4 ) 22.95" (583MM) W X 81.38" (2067MM) H Visual Size Opaque Liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner.	
HP-K-24-LN-B3	1	LINER( B3 ) 35.59" X 94.33" Opaque Liner, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner.	
HP-K-24-LN-B2	1	LINER(B2) 35.55 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	
HP-K-24-LN-B7	1	LINER( B7 ) 35.55 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	



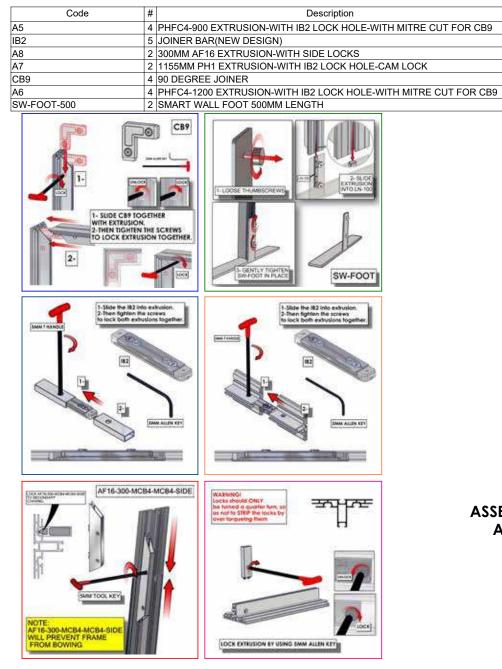




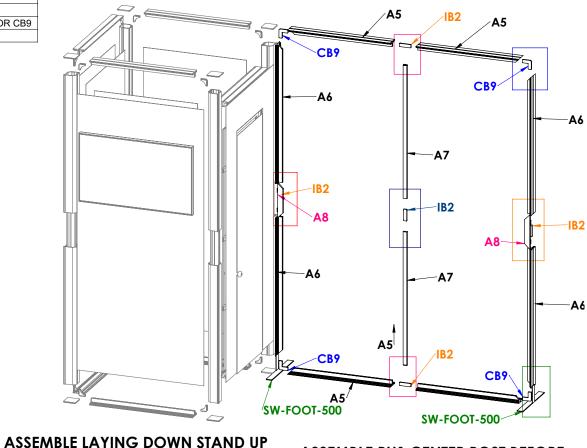
2- ATTACH MONITOR TO BRACKETS SEE NB MANUAL FOR MORE INFO



### **MONITOR MOUNT**



### **VECTOR FRAME BACK WALL**



ASSEMBLE LATING DOWN STAND OF AFTER GRAPHICS IS ATTACHED ASSEMBLE PH1 CENTER POST BEFORE LOCKING THE TOP IN PLACE



Code	# Description	<b>GRAPHICS 2</b>
HP-K-24-G-A6	1 GRAPHIC(A6)70.75 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 bottom right corner Graphic Corner for the finished size Dye-sub print on 8oz. Power Stretch, with FCE-2 silicone beading sewn to back perimeter, corner pull sewn in bottom right corner () () () () () () () () () () () () () (	
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# **Vector Frame Counter 04**

#### VFC-04

Vector Frame<sup>™</sup> counters compliment the Vector Frame series of exhibit kits, but are also ideal for any stand-alone event or display. Vector Frame counters couple simple extrusion-based frames with push-fit graphics or rigid sintra graphics. Countertops are available in four colored finishes. Custom sizes also available.



### features and benefits:

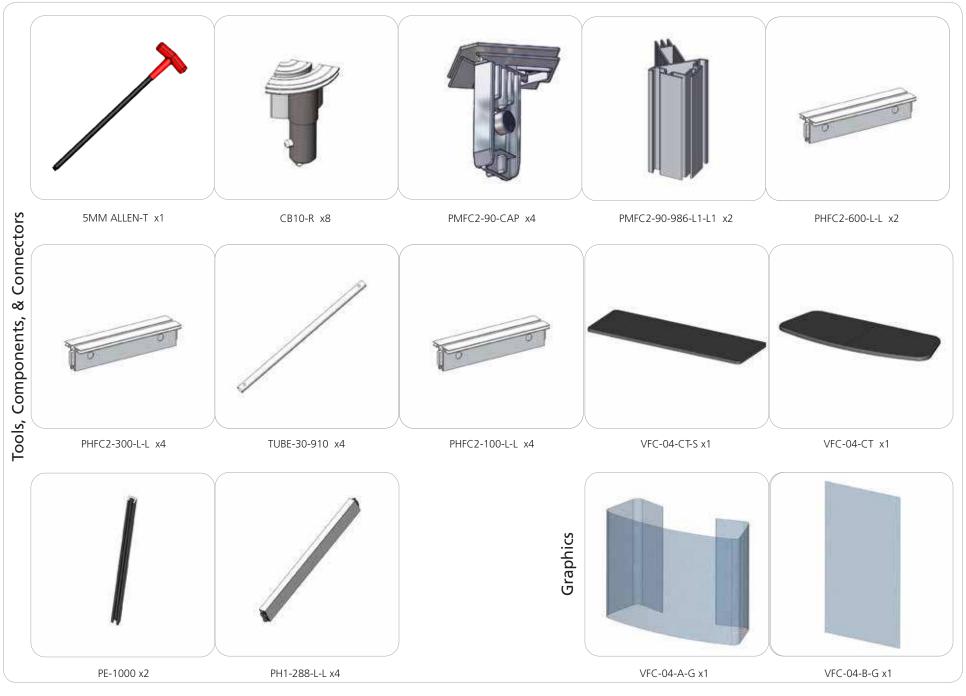
- Feature push-fit fabric graphics and
- simple extrusion based frames
- Choose from four countertop finishes
- Easy step-by-step instructions

- Wheeled portable shipping case
- Lifetime limited warranty against manufacturer defects

#### dimensions:

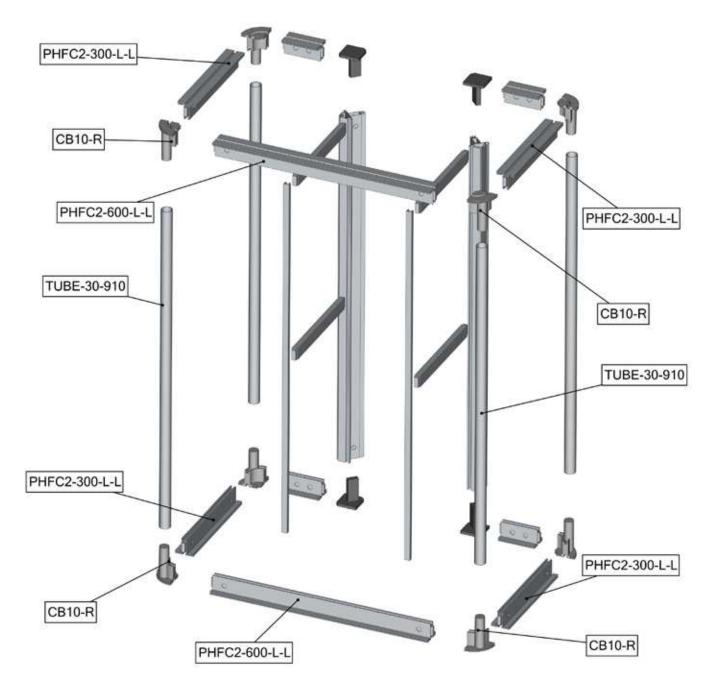
Graphic		
Refer to related graphic template for more information		
additional information:		
Graphic material: Dye-sublimated fabric		
Counter holds max weight 100 lbs / 46 kgs		
Tabletop Colors:      silver    black    mahogany    natural		

### **Included In Your Kit**

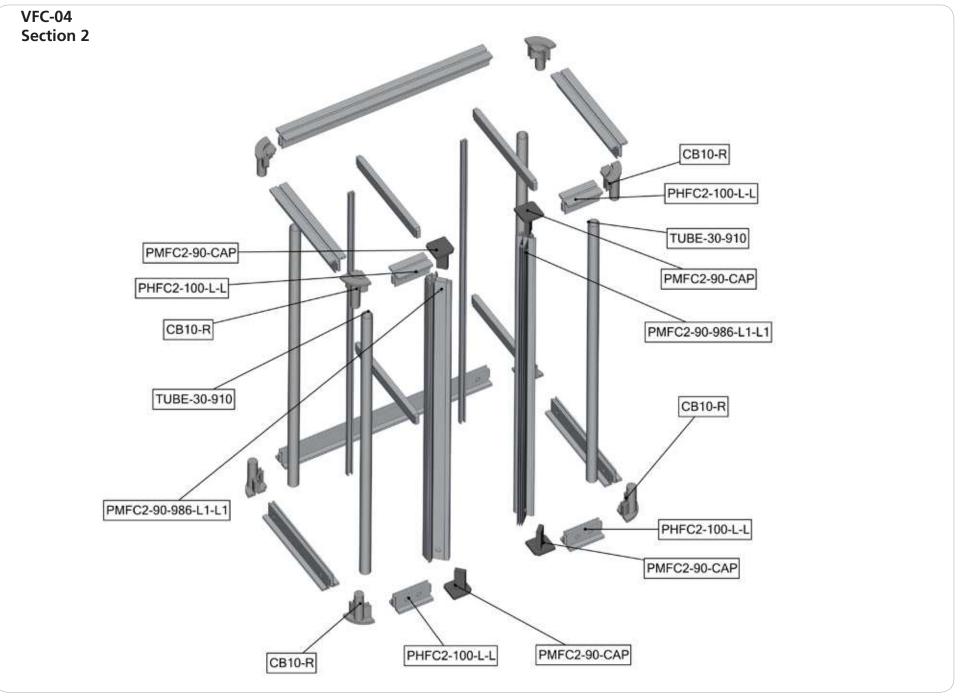


## **Exploded View**

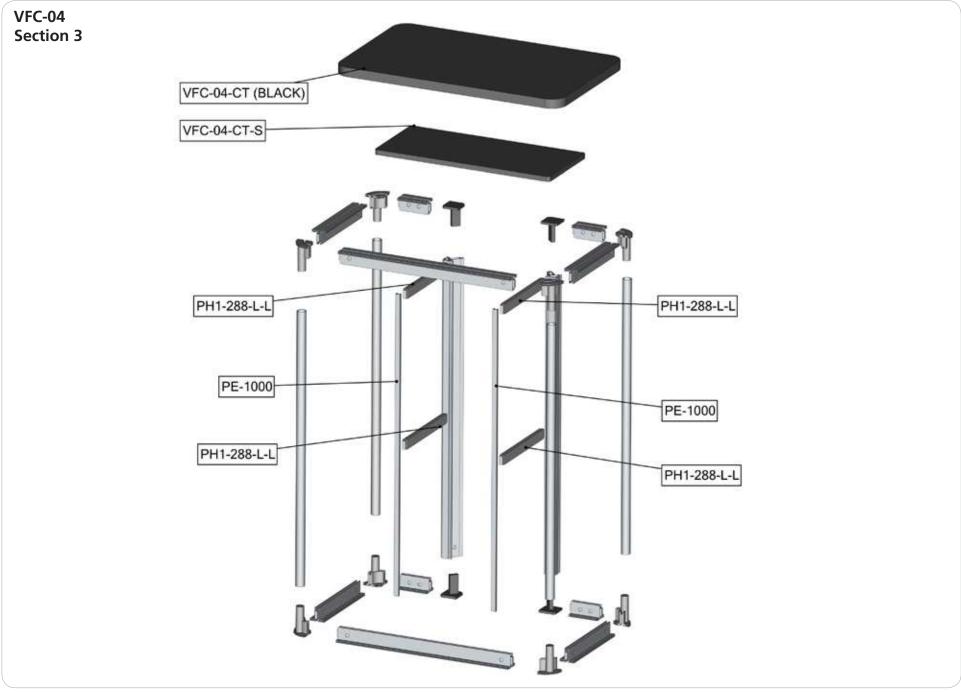
VFC-04 Section 1



## **Exploded View**



## **Exploded View**



### **Connection Methods**

Connection Method 1: PMFC2-90-CAP



First, press button to insert the cap into the extrusion. The button will snap in place.

– Connection Method 2: ———— PMFC2 / PHFC2



First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.

#### Connection Method 3: CB10-R / PHFC2

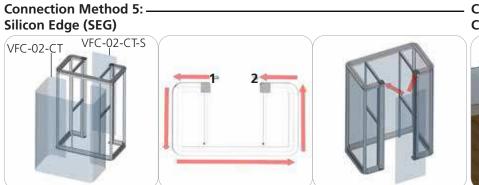


#### Connection Method 4: \_\_\_\_\_ CAM LOCK / PE



First, press and hold the snap button while you slide it into the tube. The snap button connection is First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use secure when it protrudes through the tube hole. Second, using the allen key tool, disengage the cam the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over lock in the extrusion end and place its teeth into the CB10-R channel. Third, with the cam lock teeth tighten the lock buttons. in the channel, use the allen key tool to engage the cam lock. Make a half turn to lock, do not over tighten. Repeat for opposite end.

### **Connection Methods**



First, at START point 1, start pressing VFC-04-A-G fabric SEG from top to bottom of the counter fabric channels. Second, work the SEG across the rest of the top and bottom counter fabric channels to END point . At END point 2, start pressing the fabric SEG from top to bottom of the counter fabric channel. Third, apply VFC-04-B-G fabric SEG from top to bottom of the counter fabric channels.

Connection Method 6: – Counter Top



Counter top is held into place by the blocks seen about.

## **Kit Assembly**

### Step by Step

### Step 1.

Gather the components to build the counter frame sections 1 and 2. Use the Exploded View section 1 and 2 for part labels.

Reference Connection Method(s) 1, 2 and 3 for more details.





#### Step 2.

Gather the components to build the counter frame section 3. Use the Exploded View section 3 for part labels. Use section 3 to merge sections 1 and 2.

Reference Connection Method(s) 2, 3 and 4 for more details.



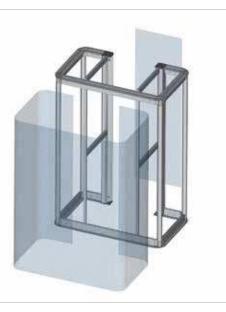


### Step 3.

Apply the counter fabric graphics by pressing the edges of the graphic into the extrusion fabric channel.

Reference Connection Method 5 for more details.





### Step 4.

Gather the components to build the counter top and shelf. Use the Exploded View section 3 for part labels.

Reference Connection Method 6 for more details.

Setup is complete.



