FabLite Essential FL-E-10-02 Vertical Curve

FL-E-10-02-VC

FabLite is a collection of sophisticated, ergonomically designed exhibit booths. FabLite combines state-of-the-art zipper pillowcase dye-sublimated fabric coverings with advanced lightweight aluminum structures to provide unique design, functionality, and style. The excellence of the FabLite line of displays, hanging structures and products is simply unmatched. Stretch fabric graphics are hand-sewn, durable and dry-cleanable.

features and benefits:

- State-of-the-art 30mm aluminum tube frame with snap button assembly
- Easy to store and ship
- Quick to set up

- Kit includes: one frame, one dye-sublimated zipper pillowcase graphic, and one wheeled molded OCL storage case
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit: 114"w x 92"h x 24"d 2896mm(w) x 2337mm(h) x 610mm(d) Approximate weight: 29 lbs / 13 kgs	Refer to related graphic template for more information. Visit: www.exhibitors-handbook.com/ graphic-templates
Shipping	
Shipping dimensions: 1 OCL 57"l x 19"h x 19"d 1448mm(l) x 483mm(h) x 483mm(d) Approximate total shipping weight: 49 lbs / 22 kgs	

Included In Your Kit

ALLEN KEY SET x1

LN114-SCRW x2

PLT-BP-WVC-STD x2

TC-30-90T x2

Graphics

FL-E-10-01-VC-G x1

Included In Your Kit

Tubes

WV10-01-T1 x6

WV10-01-T2 x4

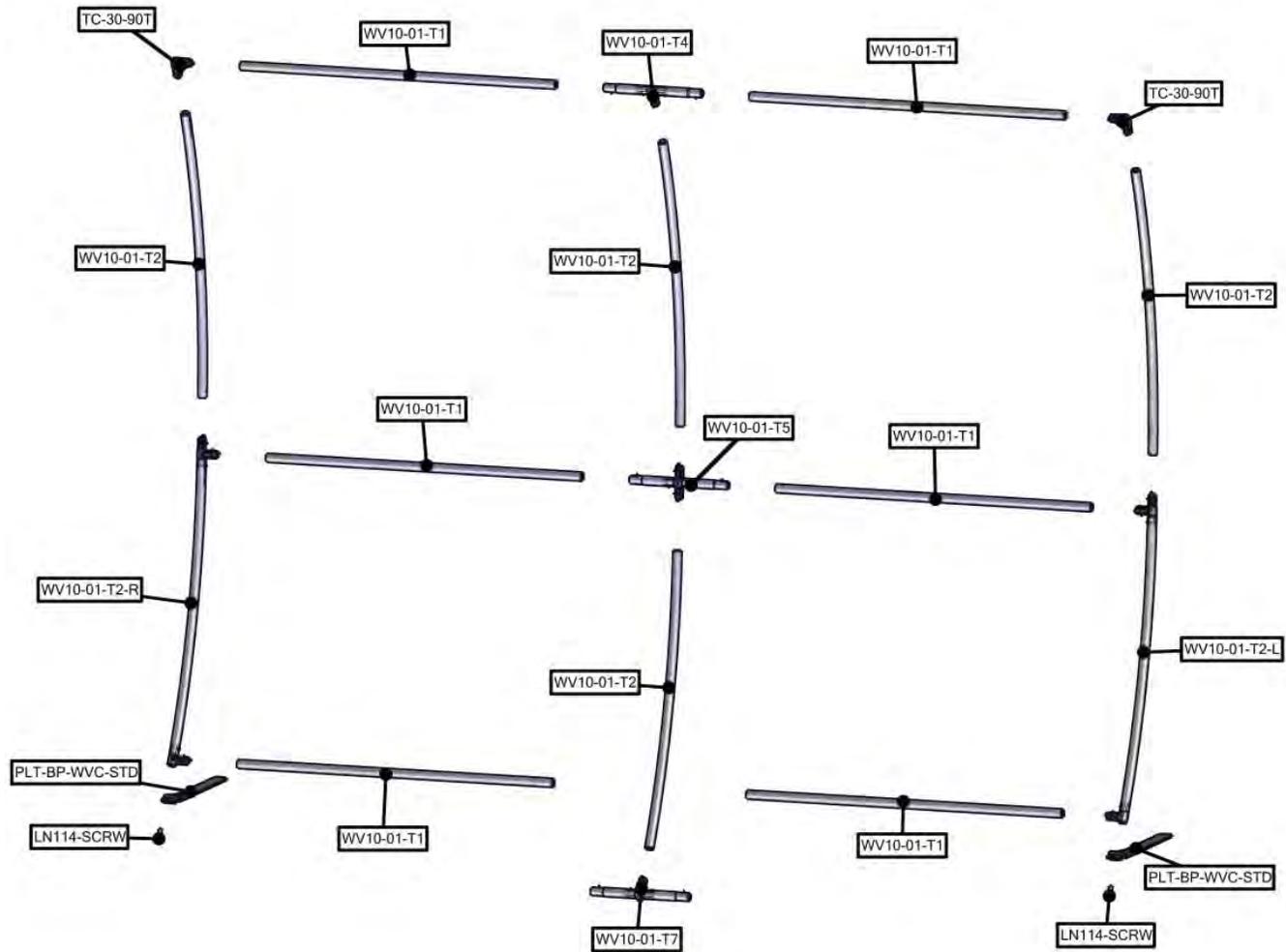WV10-01-T4 x1

WV10-01-T5 x1

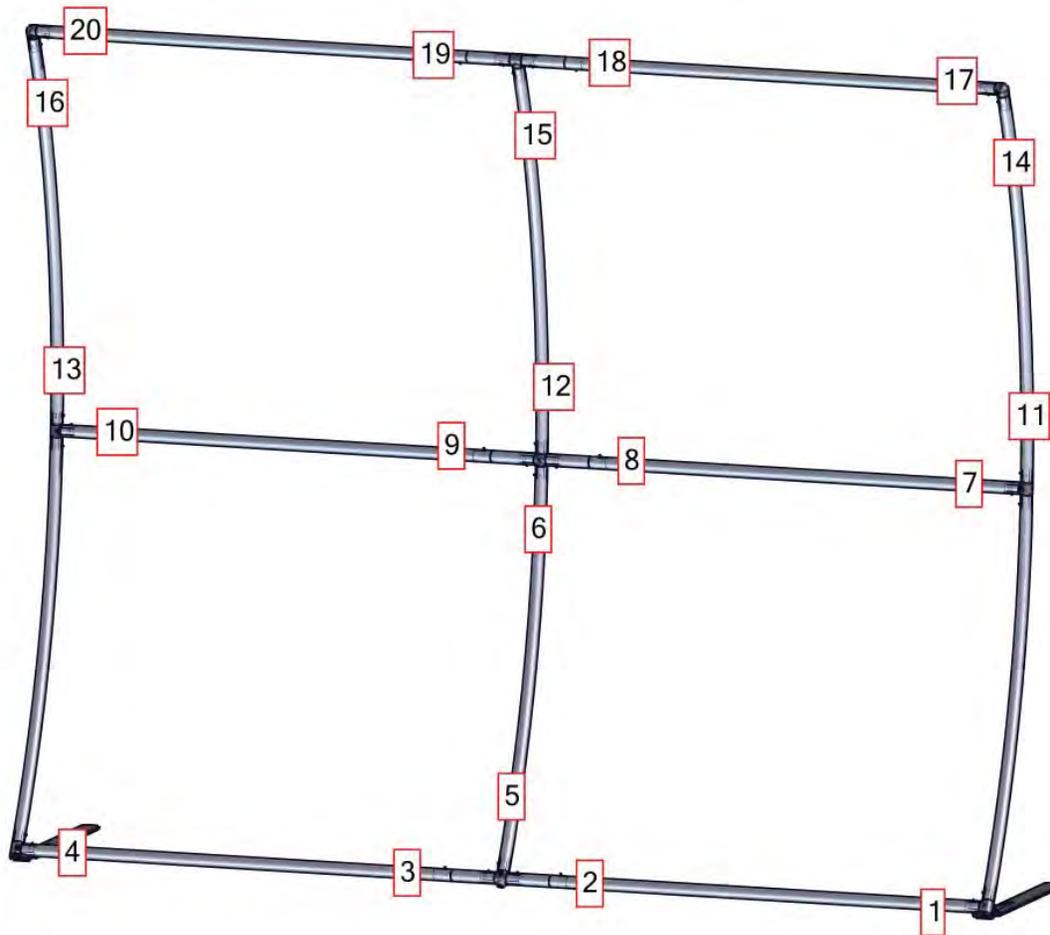WV10-01-T7 x1

WV10-01-T2-L x1

WV10-01-T2-R x1

Exploded View

FL-E-10-02-VC

TC-30-90T

WV10-01-T1

WV10-01-T4

WV10-01-T1

TC-30-90T

WV10-01-T2

WV10-01-T2

WV10-01-T2

WV10-01-T1

WV10-01-T5

WV10-01-T1

WV10-01-T2-R

WV10-01-T2-L

WV10-01-T2

PLT-BP-WVC-STD

LN114-SCRW

WV10-01-T1

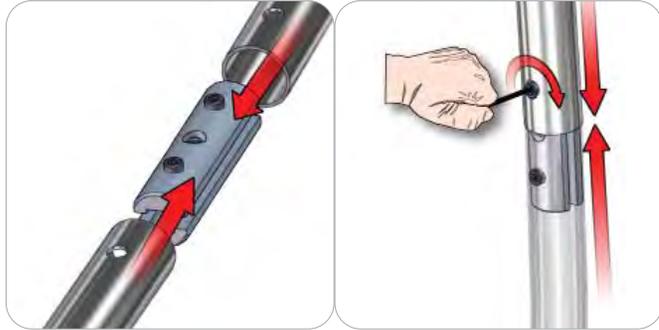WV10-01-T1

PLT-BP-WVC-STD

WV10-01-T7

LN114-SCRW
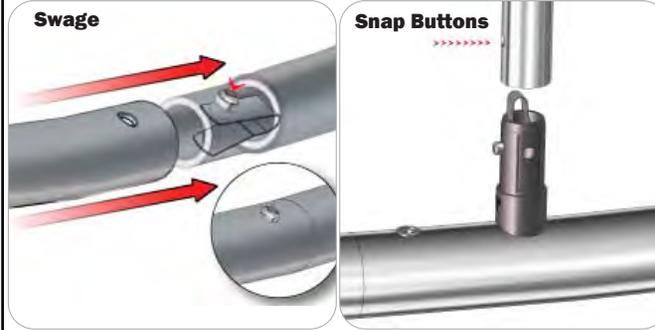
Labeling Diagram

Connection Methods

FabLite® structures use a number of different yet simple connection methods. Your kit will include one or more of the connection methods shown below. Steps within the Kit Assembly will reference a specificmethodforeachconnectionpoint.

Connection Method 1:
ES30 / ES50 / ES75

Compress the unlocked connector and slide one tube onto each end. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

Connection Method 2:
Snap Buttons & Swage

Swage

Snap Buttons

Locate the snap button on the connector or swage tube. Locate the hole on the corresponding tube. Press the snap button with your thumb and slide the tube and connector together so that the snap button snaps fully into the lock hole. To disassemble, press the snap button and pull apart.

Connection Method 3:
ES30-90B / ES30-I / ES30-C

ES30-90B

ES30-90B

Compress one unlocked end of the connector and slide it through one tube end. Compress the other end of the connector and slide the second tube on. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

Connection Method 4:
Tube Clamps

TCP

TC

TCH

Be sure to fully assemble all frames before using clamps. With the clamp unlocked, place one tube of the first frame into the mouth of the clamp. Place the second tube (if applicable) into the second mouth of the clamp. With both frame's tubes in the clamp, be sure to lock securely, but do not overtighten.
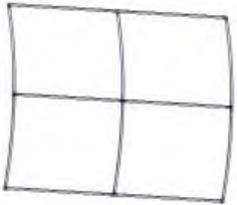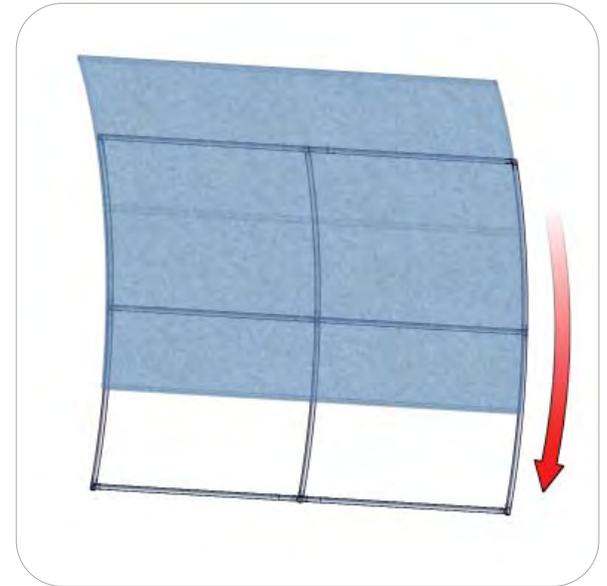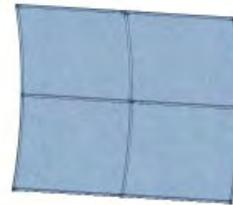
Kit Assembly

Step by Step

Step 1.

Locate the components neccessary for assembling the frame. Assemble your frame in order according to the Labeling Diagram.

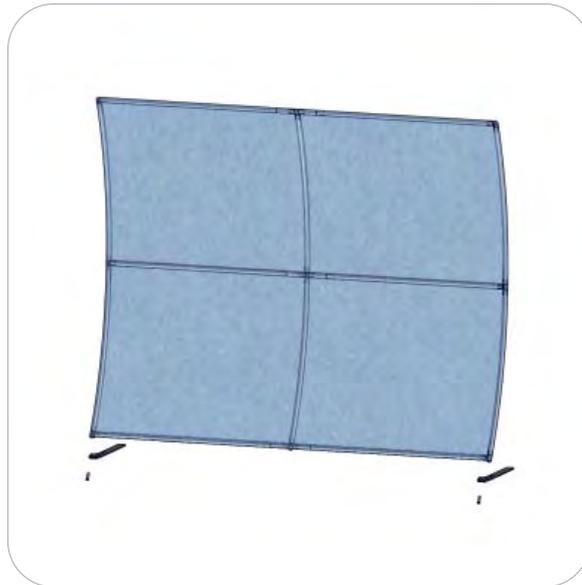Please reference Connection Method 2 for more details.

Step 2.

Apply the pillowcase graphic around the frame from the top and zip along the bottom edge.

Step 3.

Using the provided allen key tool, tighten the screws to the bottom of frame. Make sure to fasten securely, but do not overtighten.

Step 4.

Setup is Complete.

Freestanding Monitor Kiosk

The Freestanding Monitor Kiosk is a superior multimedia display that can be used for multiple applications, as well as in trade show exhibits and for events. Kiosks include monitor mounts to support a medium or large size TV. Monitor mounts support TV's up to 40 lbs and 32" - 70" in size, and can be adjusted to the perfect height. Install the Freestanding line behind a fabric backwall for a truly impressive display.

Freestanding Monitor Kiosk

FLA-00-1

features and benefits:

- Premium aluminum extrusion frames with cam lock and tension glide assembly
- Easy to store and ship
- Quick to set up
- Weighted feet for added stability

- Kits may include: a medium or large monitor mount, shelf, or combination
- Choice of medium or large monitor mount options (Freestanding Monitor Kiosk with Shelf or Freestanding Shelf)
- Lifetime limited hardware warranty against manufacturer defects

dimensions:

Hardware	Shipping
Assembled unit: 25.59"w x 70.98"h x 25.59"d 650mm(w) x 1803mm(h) x 650mm(d) Approximate weight: (excludes cases & monitor mount) 40 lbs / 19 kgs	Packing case(s): 1 OCE Case Shipping dimensions: OCE: Expandable case length (l) may vary 40" - 66"l x 18"h x 18"d 1016mm-1677mm(l) x 458mm(h) x 458mm(d) Approximate total shipping weight: Monitor Kiosk: (Case & monitor mount) Medium 83 lbs / 38 kgs Large 85 lbs / 39 kgs

additional information:

-Medium monitor mount can hold 32-55" monitor/ max weight 40lbs

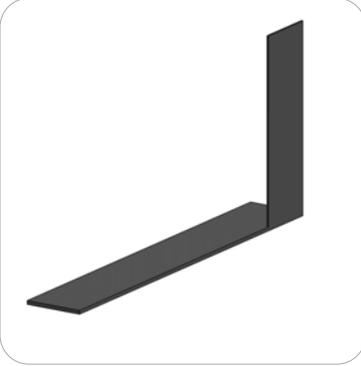-Large monitor mount can hold 37"-70" monitor/ max weight 40lbs

-Monitor not included

Included In Your Freestanding Monitor Kiosk

Tools, Components, Connectors & Extrusions

5MM ALLEN-T x1

PM4S3-MM-FOOT-L x1

PM4S3-MM-FOOT-R x1

LN100 x6

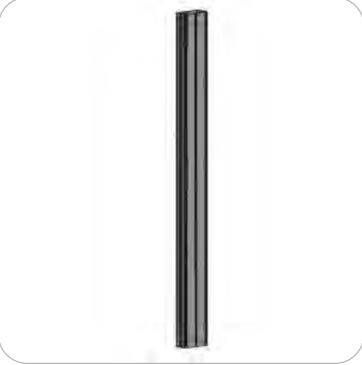M5 THUMBSCREW x8

PH2-350-L-L x3

PH5-100-L-L x2

PM4S4-150 x2

PM4S3-600-A165-A165 x2

PM4S3-1200-A165-A165 x2

PH2-300-TG x2
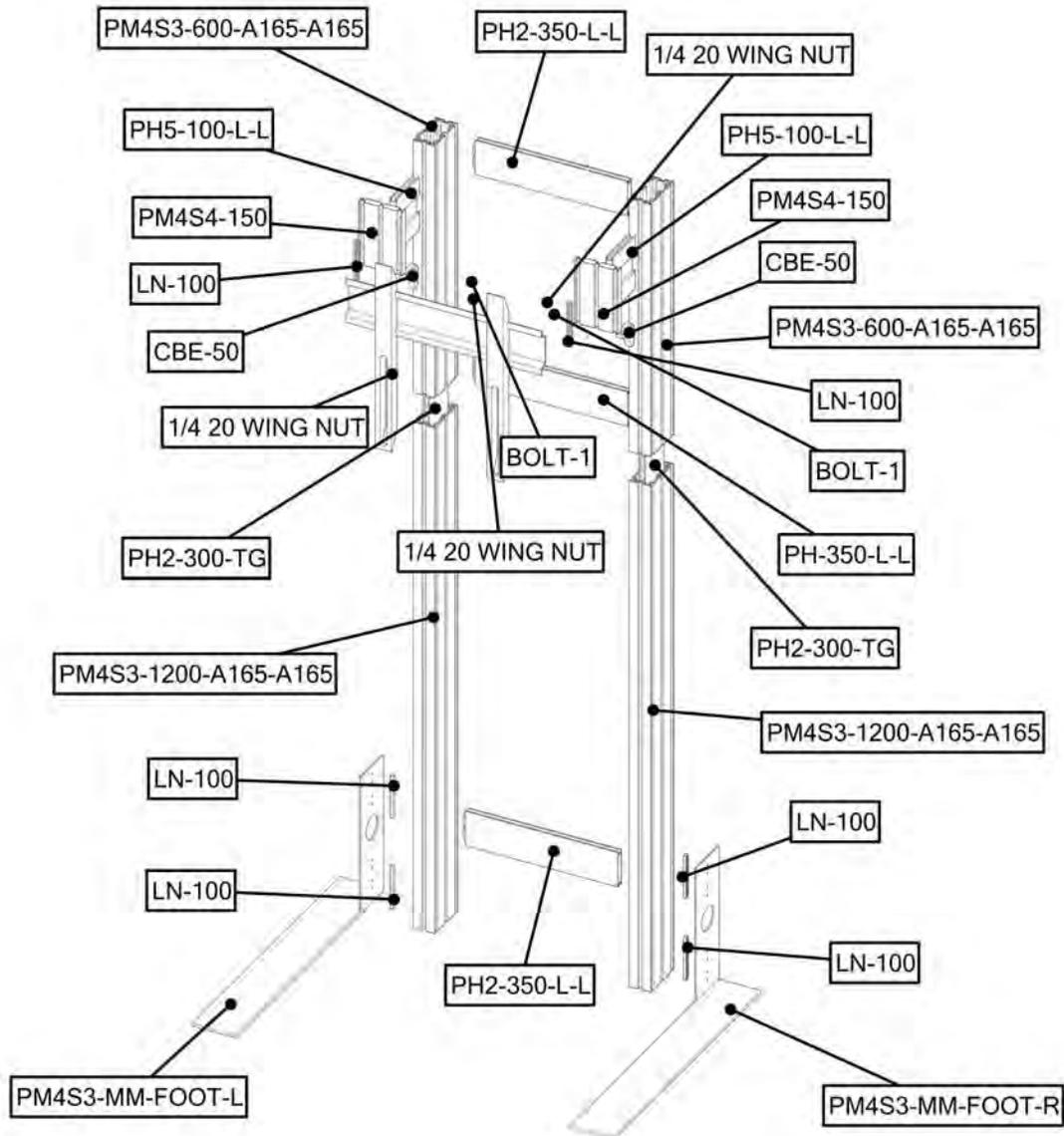
EXT-M-MB (or) EXT-LG-MB x1
Fastening Hardware Included

CBE-50 x2

Exploded View

FLA-00-1

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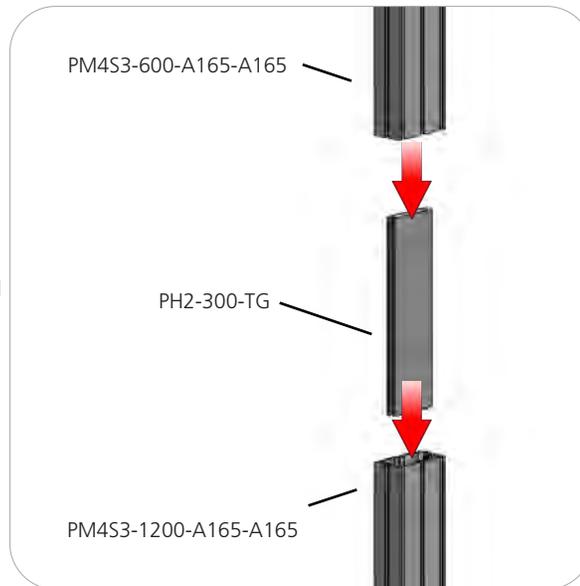This is the kiosk frame build for either medium or large kit.
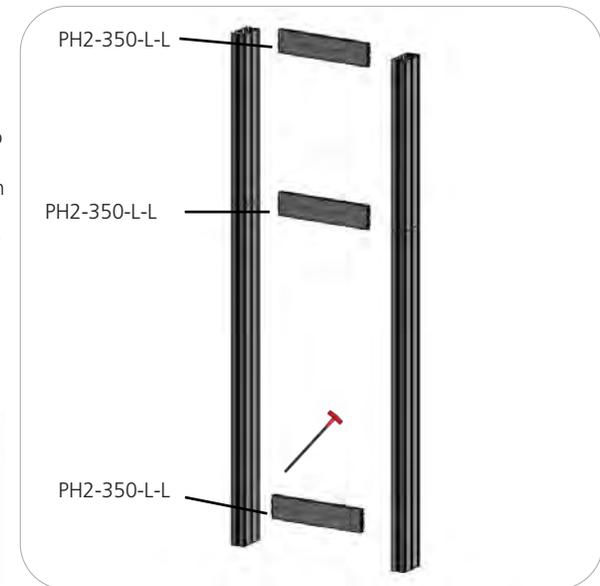
Kit Assembly

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.

PM4S3-600-A165-A165
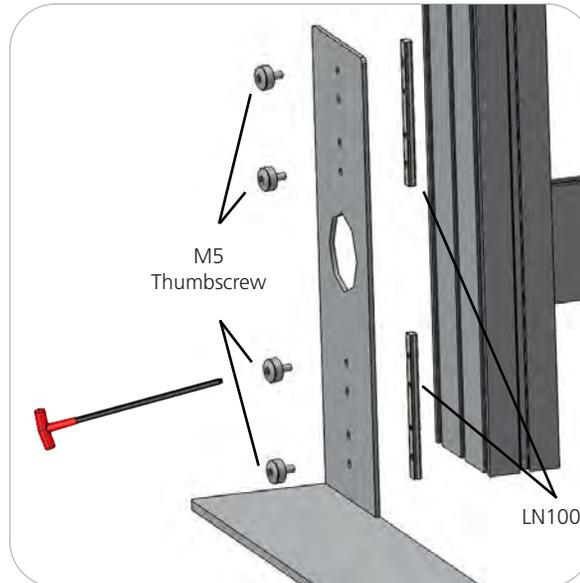
PH2-300-TG

PM4S3-1200-A165-A165

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 the image below.
Be sure the locks face toward the back of the assembly and do not over tighten.
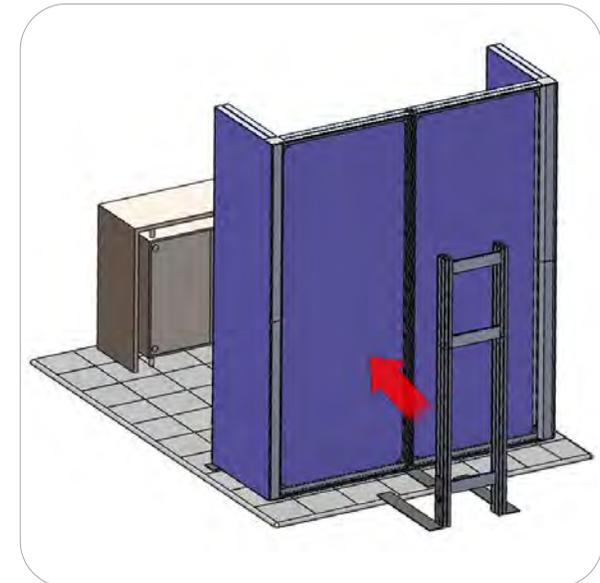

PH2-350-L-L

PH2-350-L-L

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.

M5 Thumbscrew

LN100

STOP

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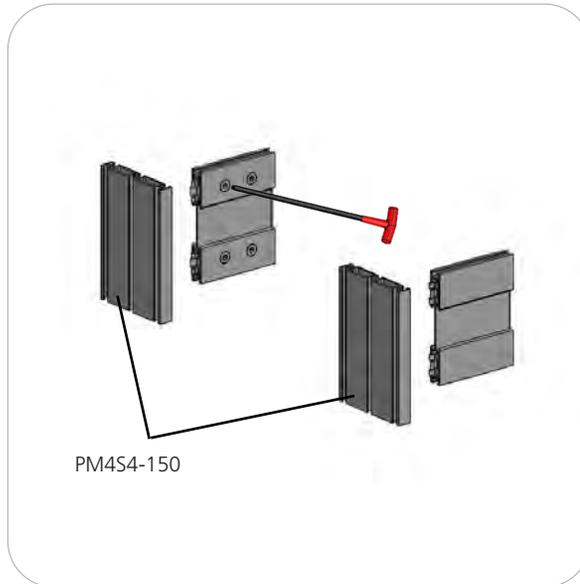
Kit Assembly

Step by Step - Monitor Mount

Step 4.

This step is for kiosks with monitor mounts. Skip to step 7 for shelf kiosks.
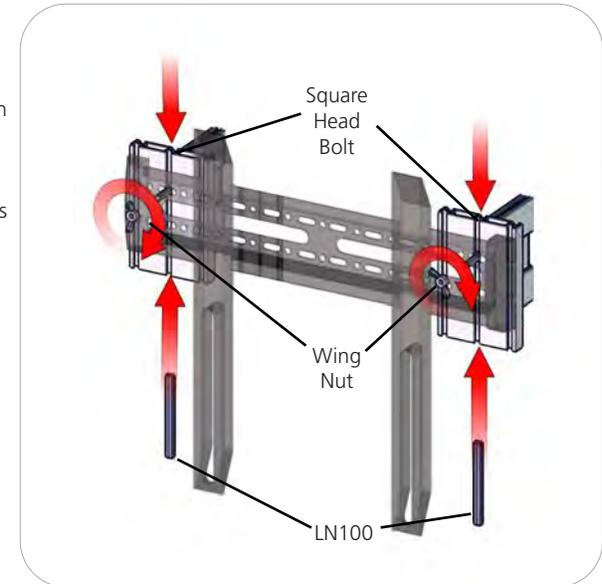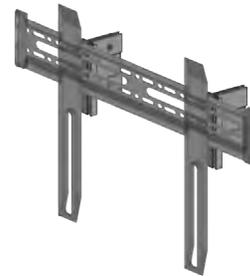
Measure from the ground to the center of the hole in your main kit's graphic. Lock the center of your PH5-100-L-L into the PM4S3 stacks at the dimension height of the graphic hole, ADD CBE-50 for support under PH5. Do not over tighten.
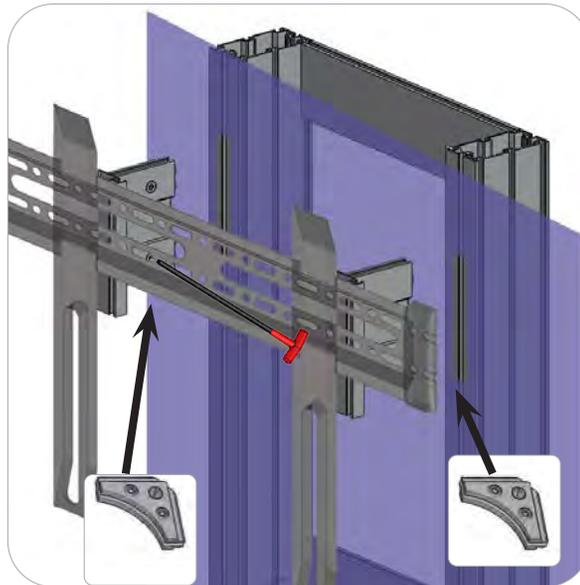

PM4S4-150

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.

Square Head Bolt

Wing Nut

LN100

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.

ATTACH CBE-50 UNDER PH5 FOR SUPPORT