

HYBRID PRO 20X20 MODULAR ISLAND KIT 32

HP-K-32

Hybrid Pro™ Modular Kit 32 offers a combination of both multimedia and plenty of shelving for small products to be on display. Two displays anchor the exhibit on the sides - each includes six shelves, push-fit fabric graphics behind the shelves, frosted plexiglass on the sides and a canopy that includes puck lights to illuminate the products on display. The two other anchored displays also offer functionality and features! Larger in footprint, one of the ground-based displays features a storage closet with easy access and a locking door; one side has a large/medium monitor mount and the other has three shelves for more product display.



features and benefits:

- 11'5" tall island display
- No rigging required
- 19'w x 3'h oval fabric structure
- Two identical displays include six shelves, canopy with puck lights, frosted plex sides and push-fit fabric graphics
- Locking storage closet has monitor mount on one side and three shelves on the other
- Wall display includes monitor mount for multimedia display / presentaiton and includes push-fit fabric graphics
- Ships freight

dimensions:

Hardware	Graphic
Assembled unit: 279.19"w x 149.96"h x 54"d 7092mm(w) x 3309mm(h) x 1372mm(d)	Refer to related graphic template for more information.
Approximate Hardware weight: 2346 lbs / 1065 kg	Visit: https://www.theexhibitorshandbook.com/download-graphic-templates
Approximate Graphic weight: 63 lbs / 29 kg	

Shipping

Packing case(s):
1 FS-CREATE
1 WOODCREATE-H

Shipping dimensions:
FS-CREATE:
52"l x 29"h x 15"d
1321mm(l) x 737mm(h) x 381mm(d)

WOODCREATE-H:
52"l x 29"h x 15"d
1321mm(l) x 737mm(h) x 381mm(d)

Approximate total shipping weight:
2875 lbs / 1305 kg



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

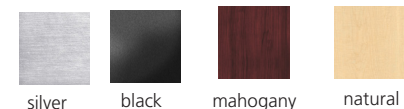
additional information:

Graphic material:
Dye-sublimation zipper pillowcase fabric
Dye-sublimation SEG push-fit fabric

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

Monitor mount holds 32" - 55" LCD
Monitor mount holds max weight: 50 lbs / 19 kg

Tabletop Colors:



2 person assembly recommended:



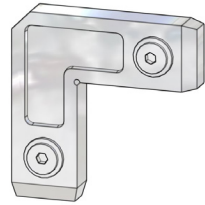
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Included In Your Kit

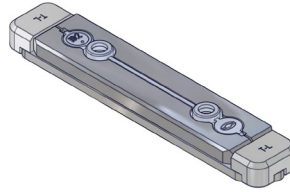
Tools, Extrusions & Hardware



5MM ALLEN-T x1



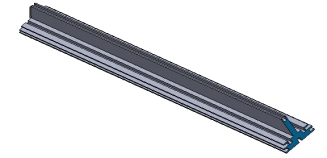
CB9 x28



IB2 x14



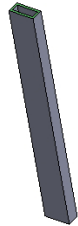
PHFC4-1200-L1-MCB9-SIDE x8



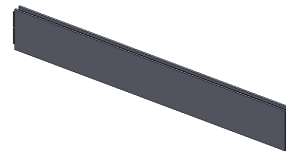
PHFC4-725-L-MCB9 x10



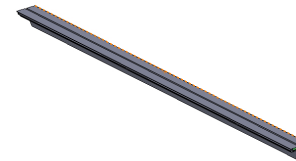
PM2S2-1200-A165-N x6



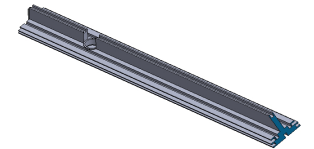
PH4-300-TG x3



PH2-578-L-L x2



PHFC4-1200-L1-MCB9 x4



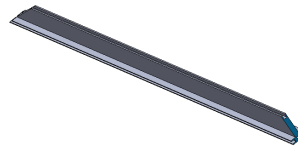
PHFC4-725-L-MCB9-GR x2



PHFC2-1000-L1-MCB9 x8



PHFC2-1200-L1-MCB9 x8



PHFC2-750-MCB9-MCB9 x8



PS2-660-L-L x2

Included In Your Kit

Tubes & Hardware



HP-K-32-T1 x2



HP-K-32-T2 x4



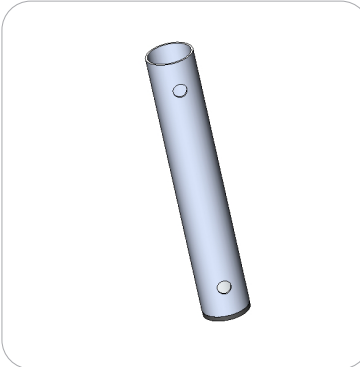
HP-K-32-T10 x12



HP-K-32-T5 x4



HP-K-32-T8 x2



HP-K-32-T9 x4



HP-K-32-T4 x4



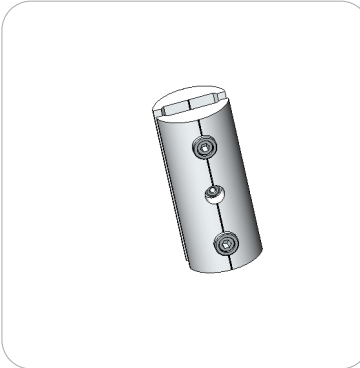
HP-K-32-T3 x4



HP-K-32-T6 x2



HP-K-32-T7 x2



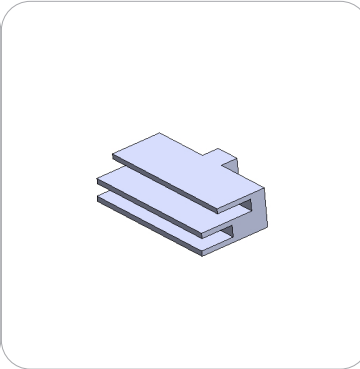
ES50 x14

Included In Your Kit

Components, Kits & Hardware



HP-SOFFET-1 x2



FC-50-SPCR x12



PM4S3-MK-SHELF-UNIT x5



EXT-M-MB x2



SW-FOOT-650-LN x2



SW-FOOT-LN x8



CBE-50 x24

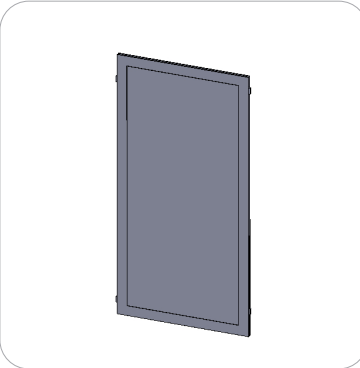


P90S-1200 x8

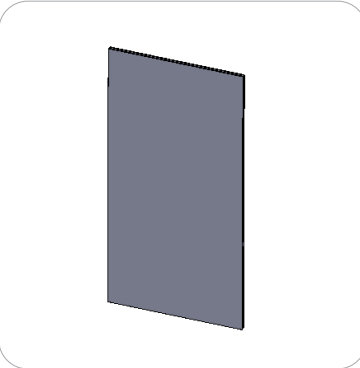


LN114-S2-650 x1

Panels



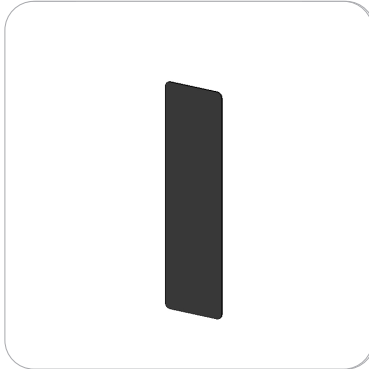
LP-CD-600-1200 x2



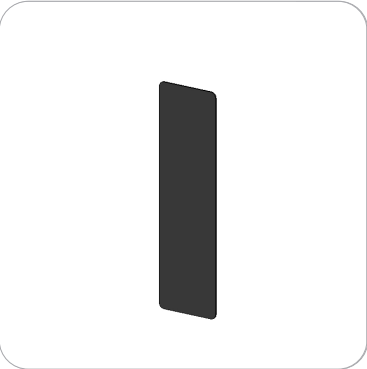
LP-600-1200 x2

Included In Your Kit

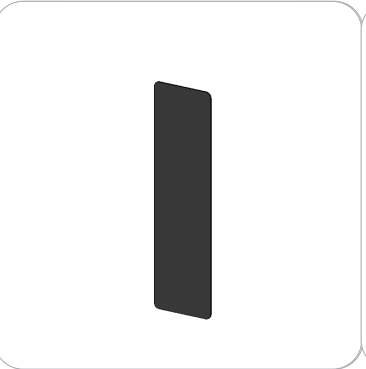
Plex Standoff And Hardware



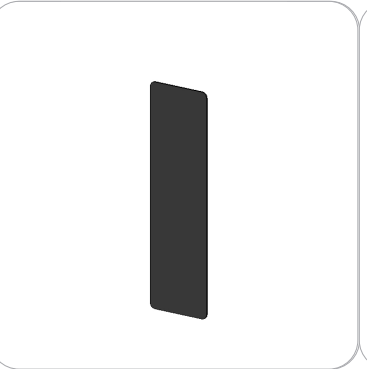
HP-32-E2-G x1



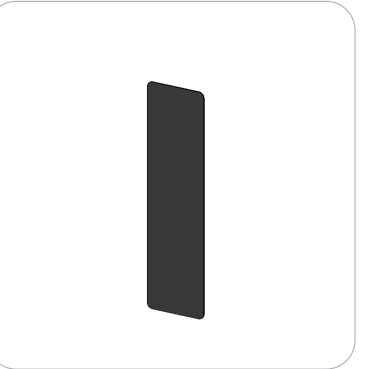
HP-32-E3-G x1



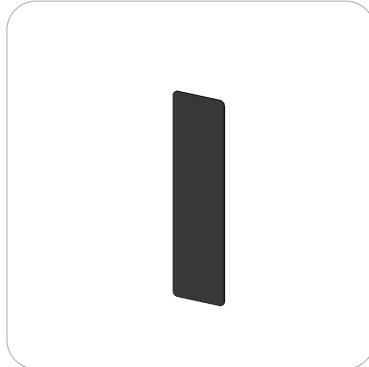
HP-32-F2-G x1



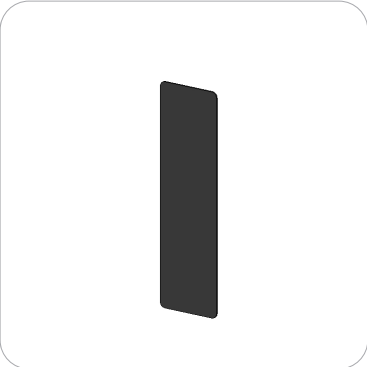
HP-32-E5-G x1



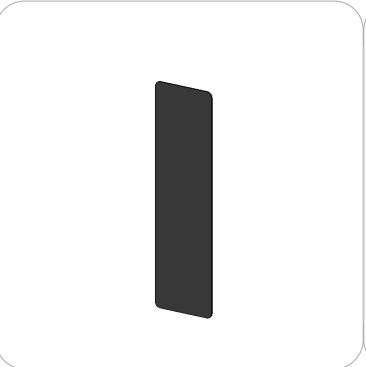
HP-32-E6-G x1



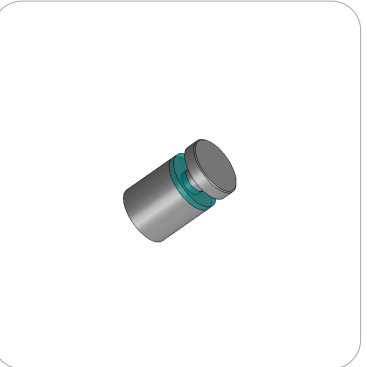
HP-32-F3-G x1



HP-32-F5-G x1



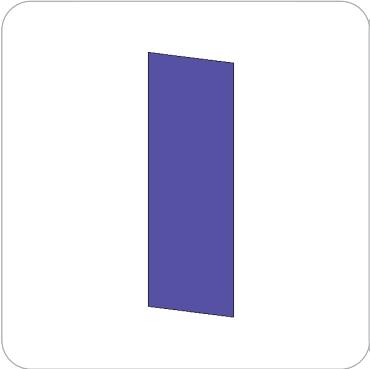
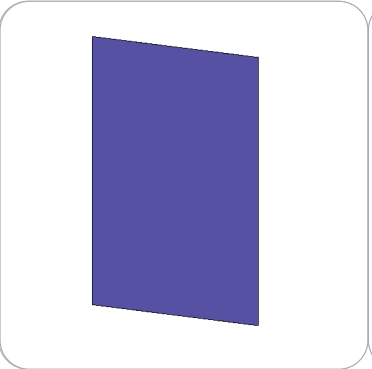
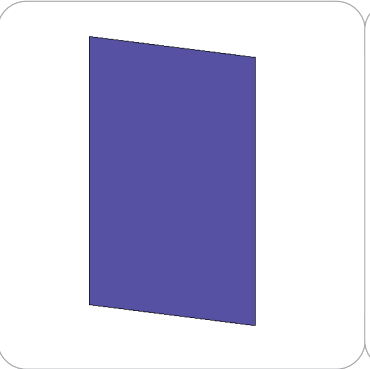

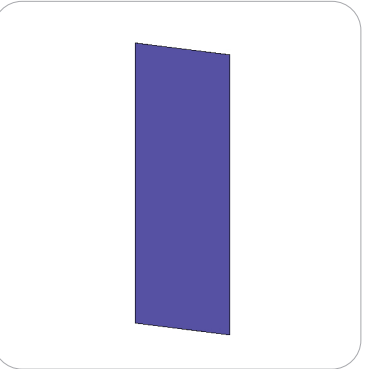
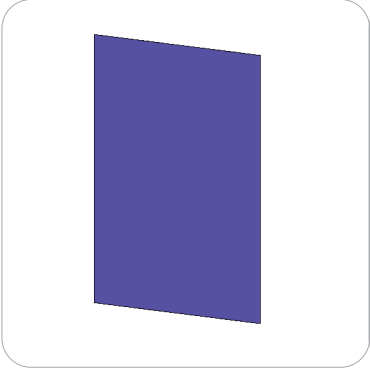
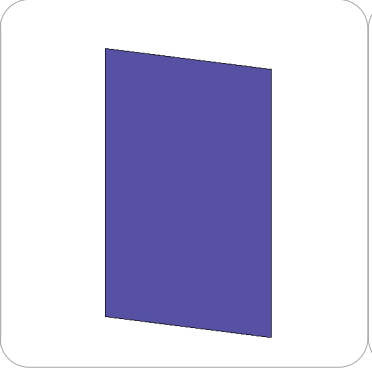
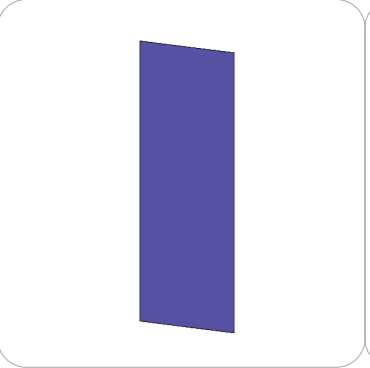
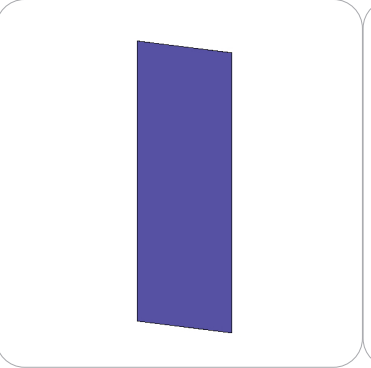




HP-32-F6-G x1



CKSO x32

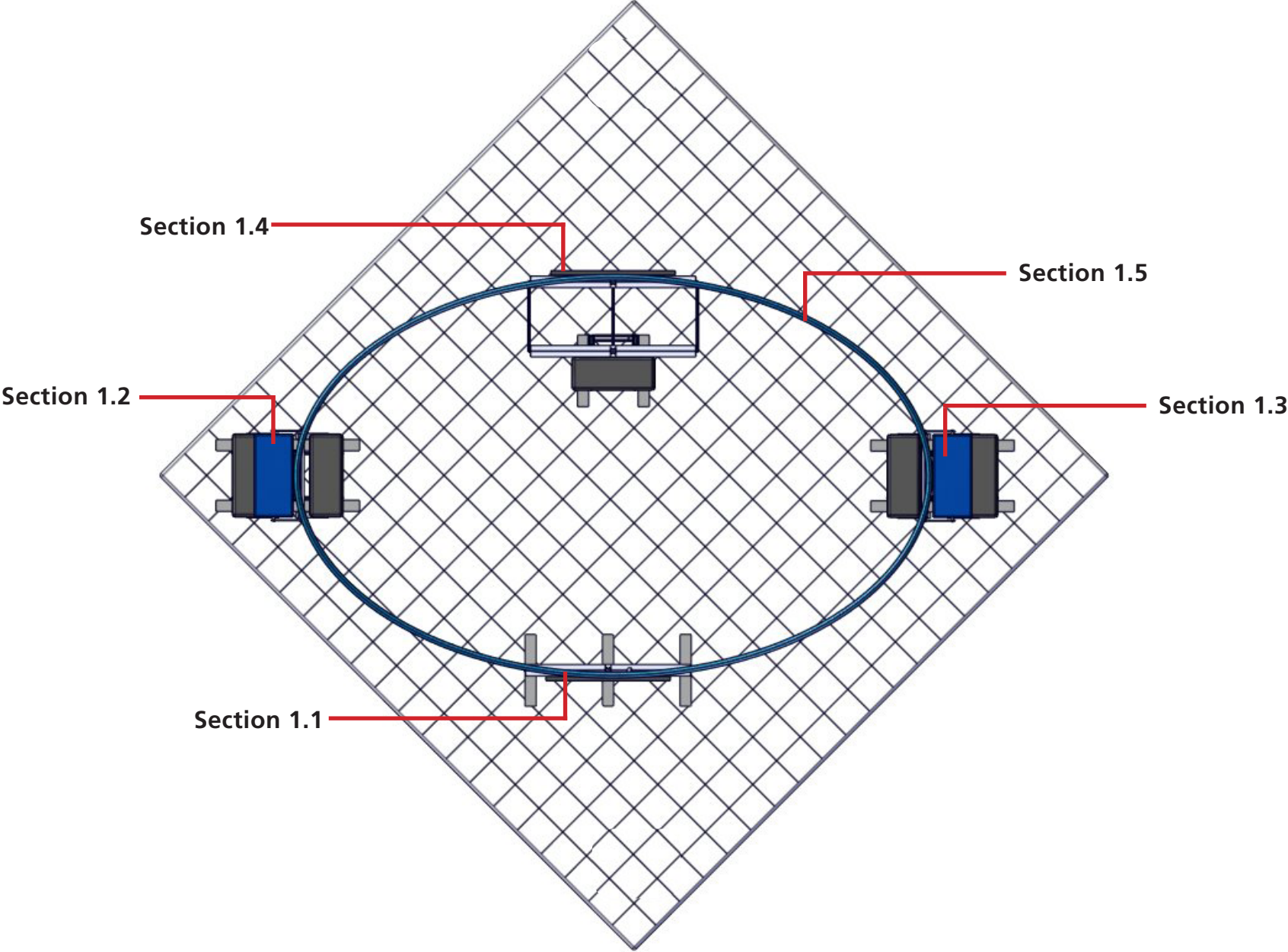
Included In Your Kit

Graphics

				
HP-32-E1-G x1	HP-32-A-G x1	HP-32-B-G x1	HP-K-32-G-G x1	HP-32-E4-G x1
				
HP-32-C-G x1	HP-32-D-G x1	HP-32-F1-G x1	HP-32-F4-G x1	HP-32-H1-G x1
				
HP-32-H2-G x1	HP-32-I1-G x1	HP-32-I2-G x1		

Suggested Kit Layout

HP-K-32

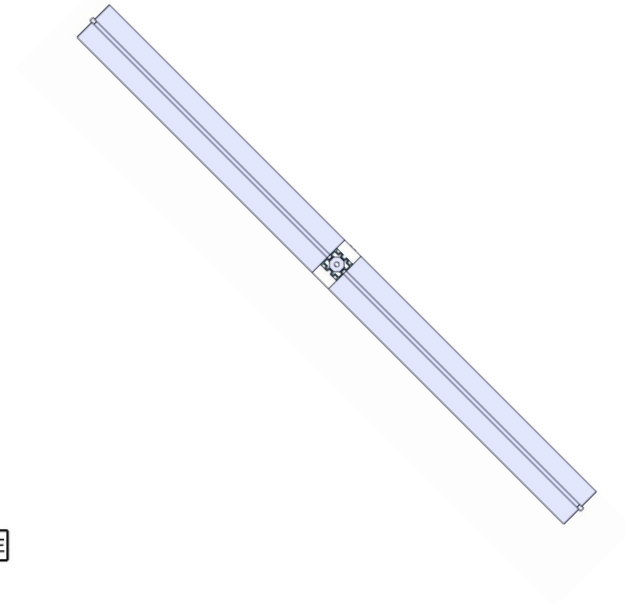
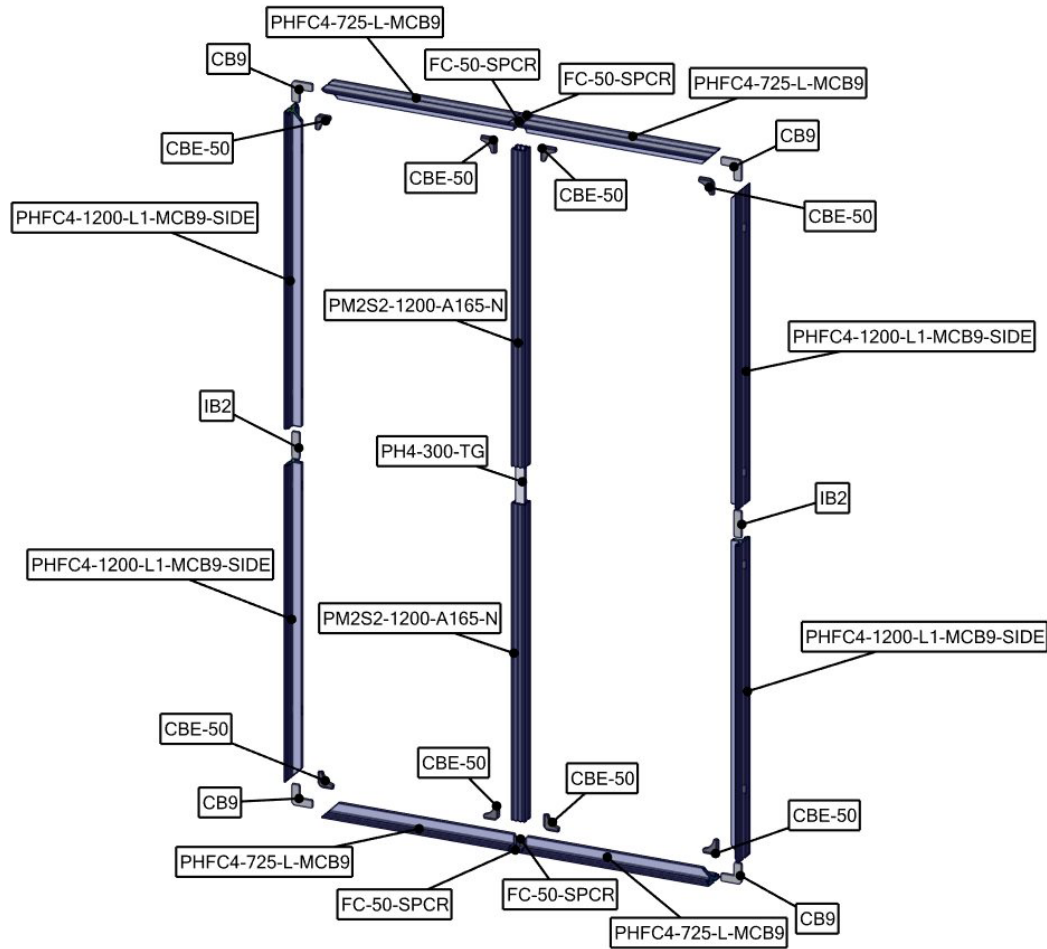


Exploded Diagram

HP-K-32

Section 1.1

Reference the Suggested Layout page for build location.

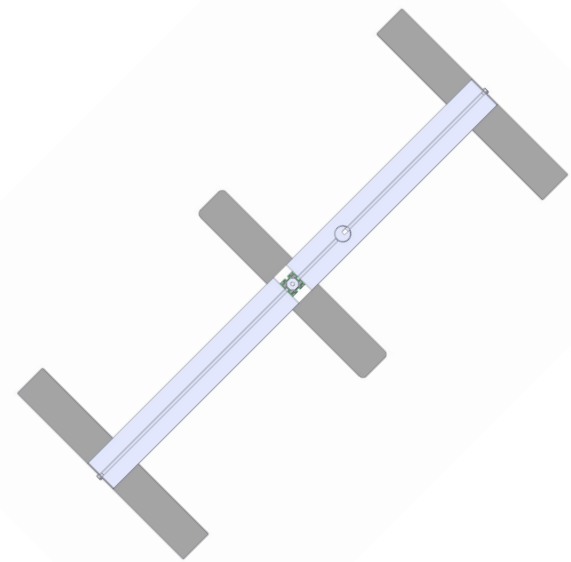
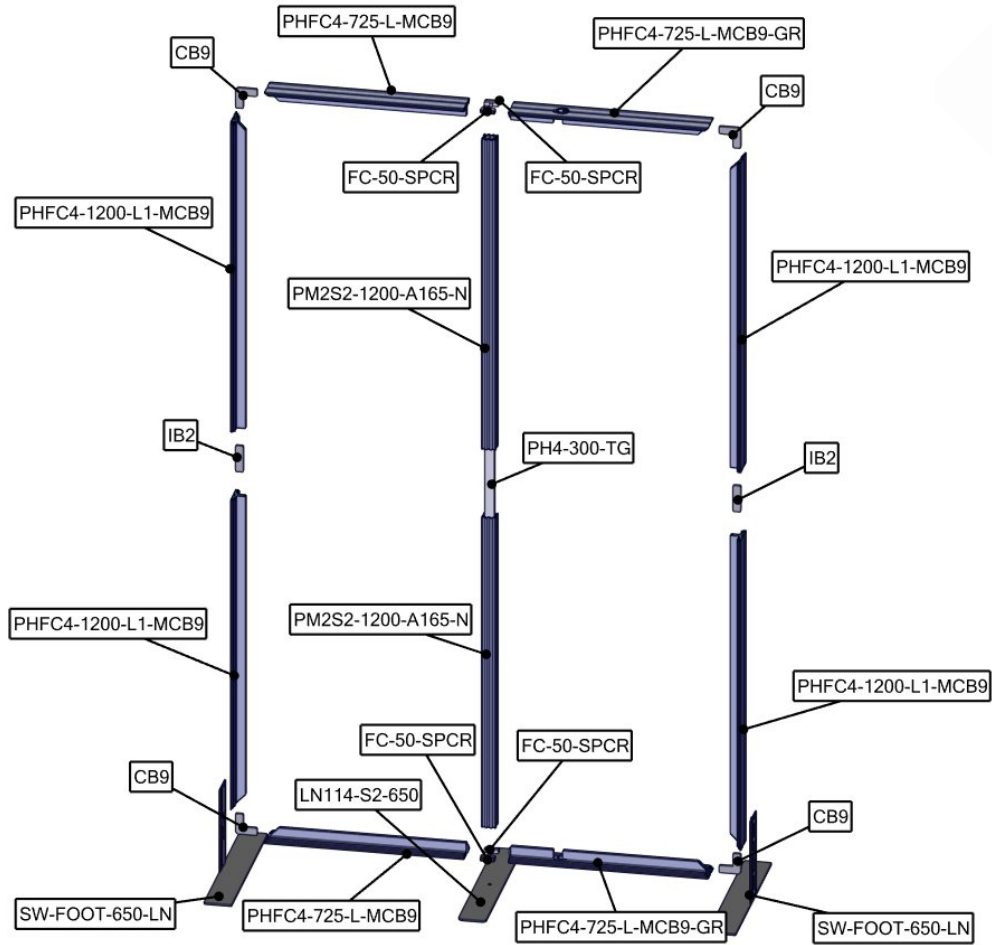


Exploded Diagram

HP-K-32

Section 1.1

Reference the Suggested Layout page for build location.



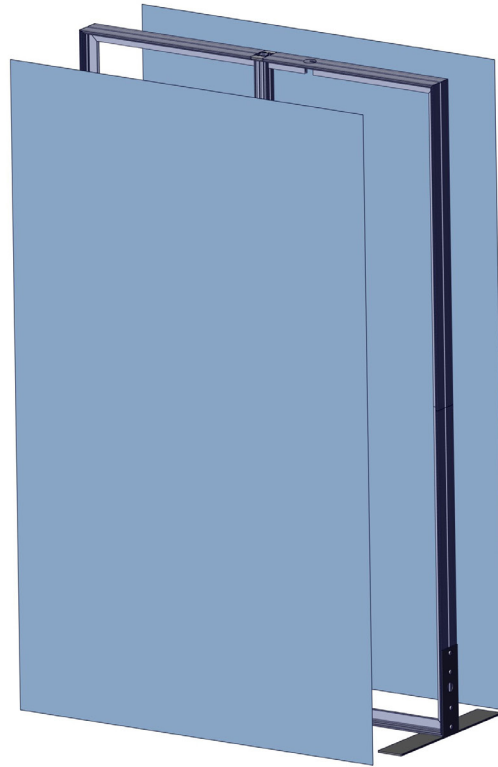
Exploded Diagram

HP-K-32

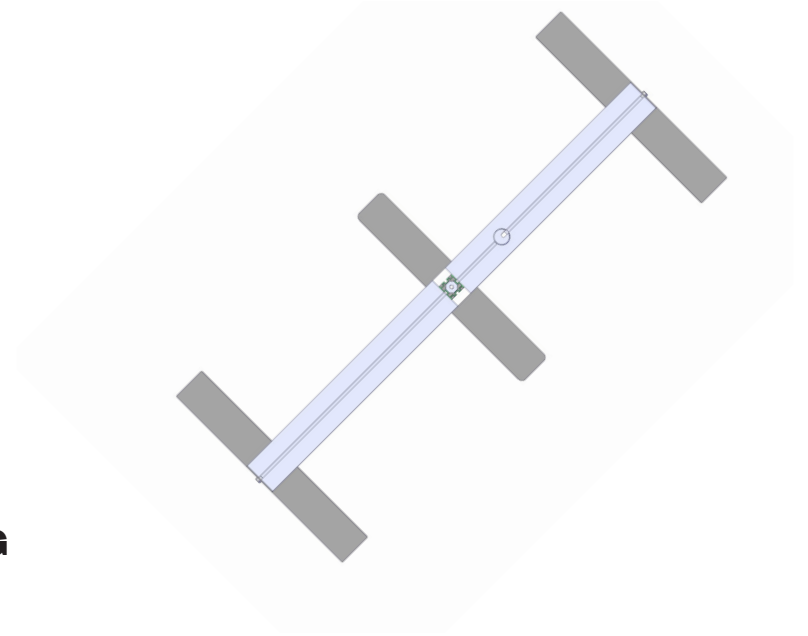
Section 1.1

Reference the Suggested Layout page for build location.

HP-32-A-G



HP-32-B-G

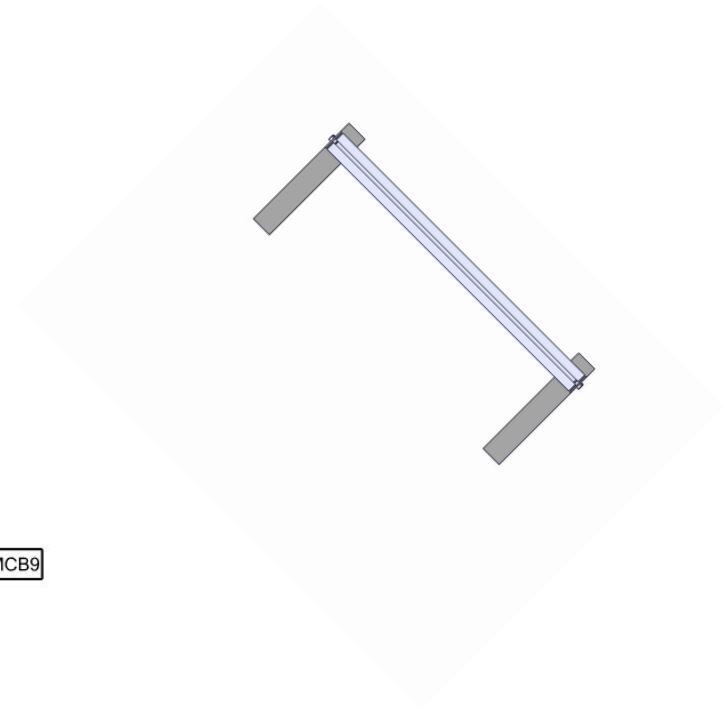
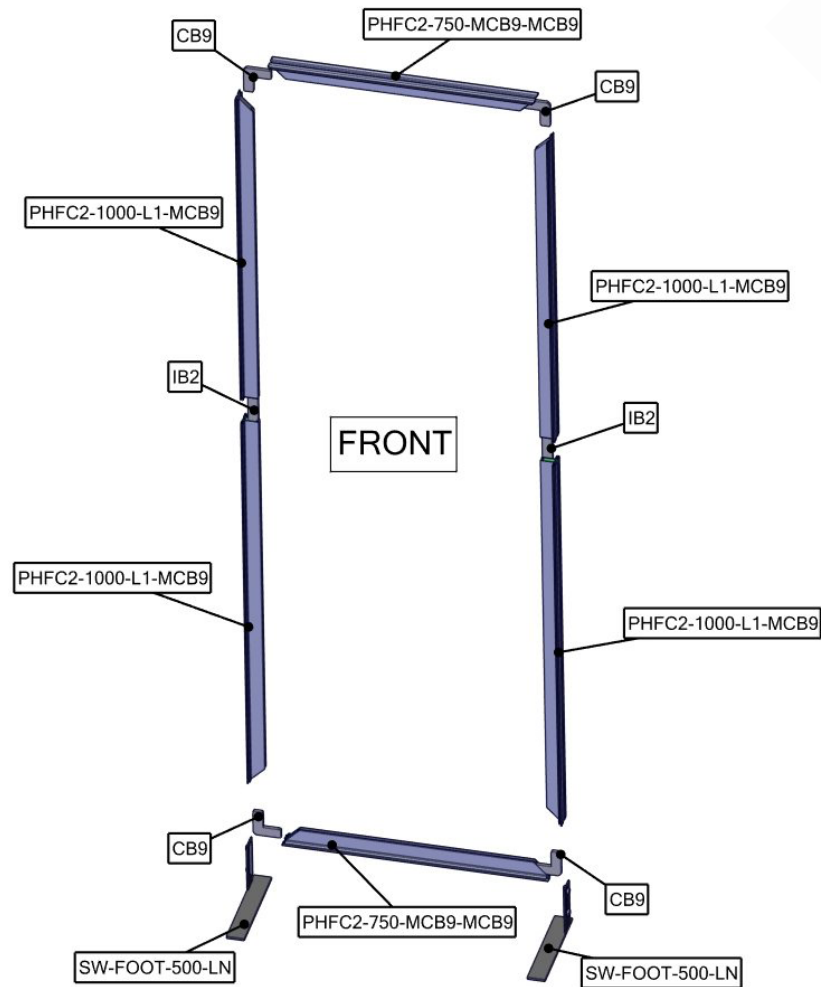


Exploded Diagram

HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.

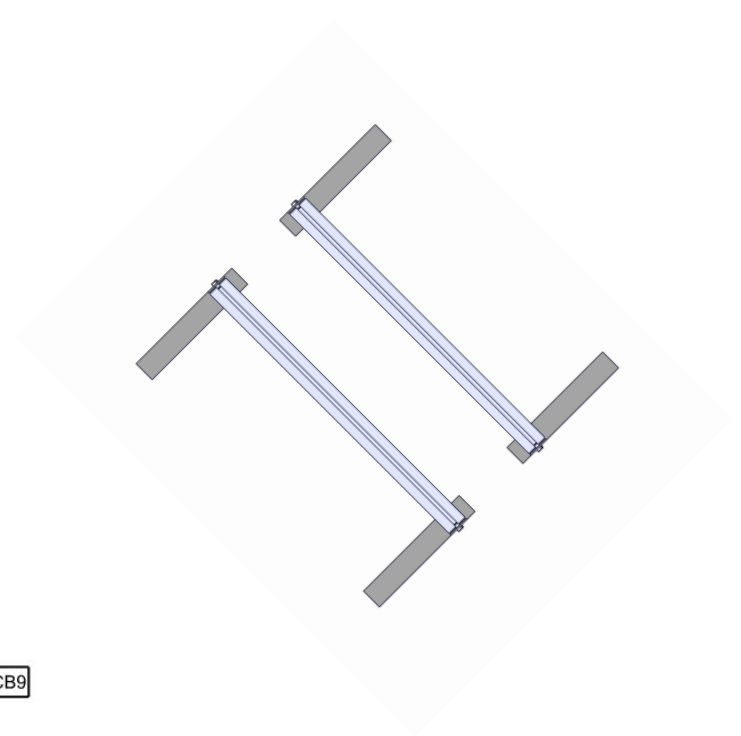
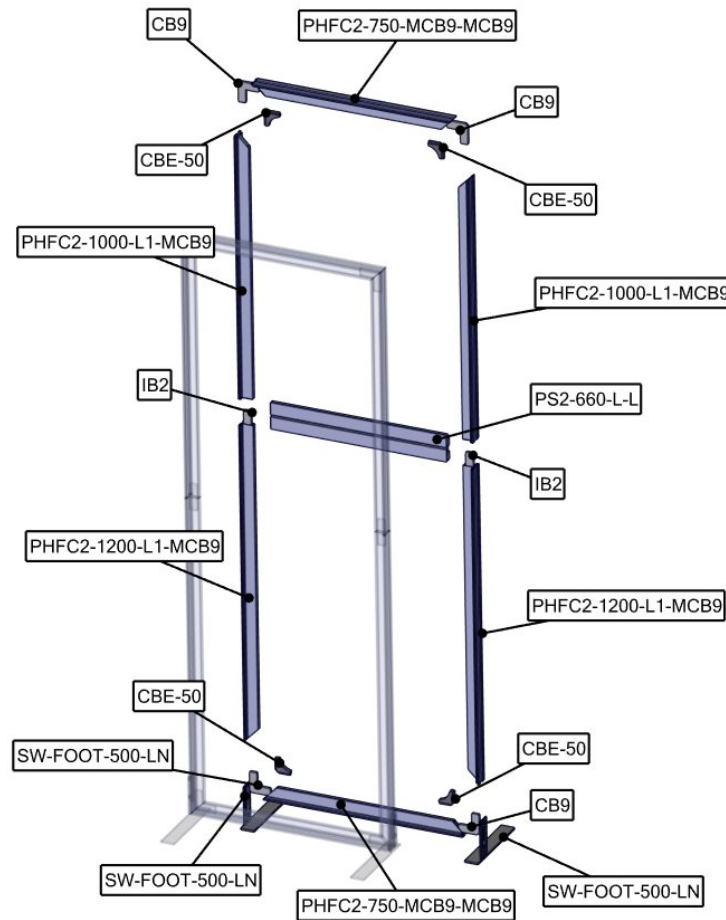


Exploded Diagram

HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.



Exploded Diagram

HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.

HP-32-H1-G

HP-32-I1-G

HP-32-E1-G

HP-32-F1-G

REAR FRAME

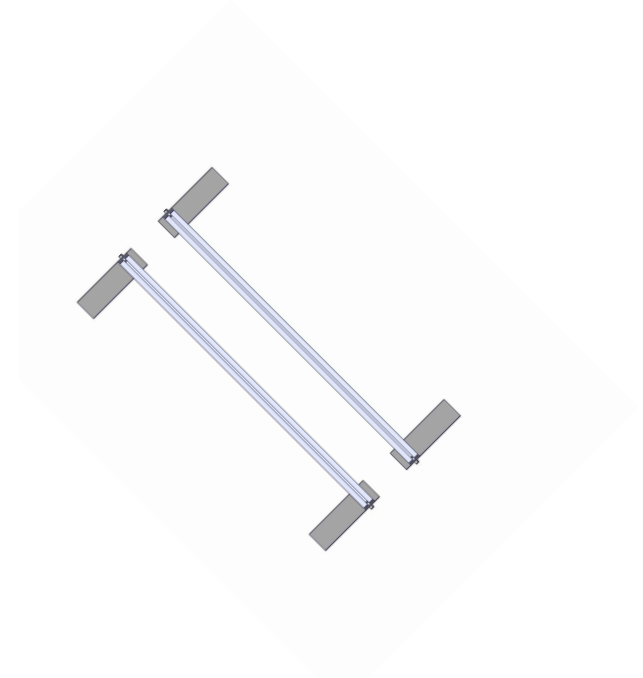
FRONT FRAME

HP-32-E4-G

HP-32-E4-G

HP-32-H2-G

HP-32-I2-G



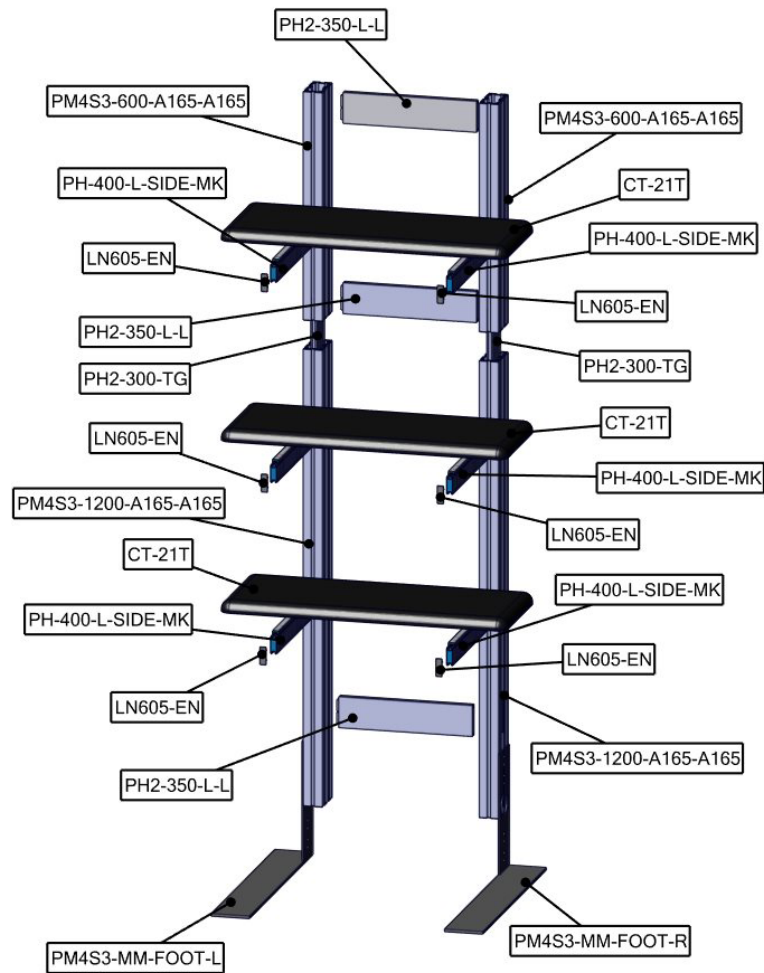
Section 1.2: E-G & H-G
Section 1.3: F-G & I-G

Exploded Diagram

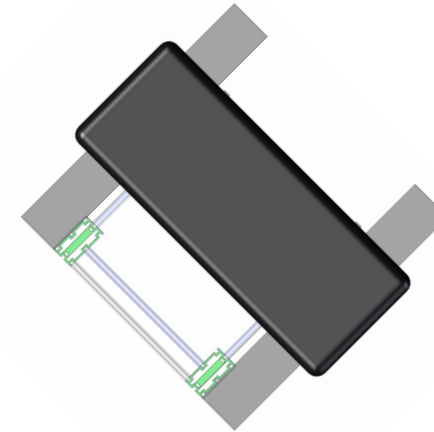
HP-K-32 PM4S3-MK-SHELK

Section 1.1, 1.2, 1.3 & 1.4

Reference the Suggested Layout page for build location.



See step by step for assembly instructions



****THE PM4S3-MK-SHELF-UNIT MUST BE BUILT AND PUT IN PLACE BEFORE ATTACHING THE 2 FRAMES TOGETHER.**

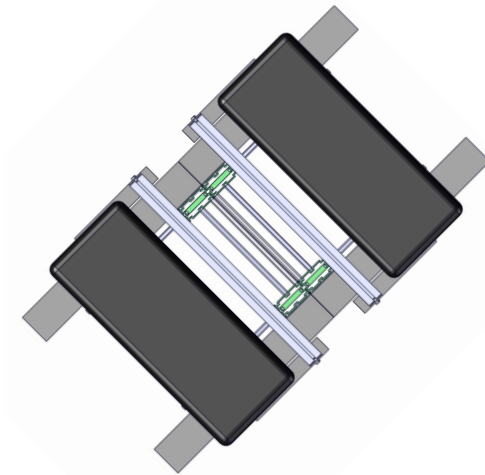
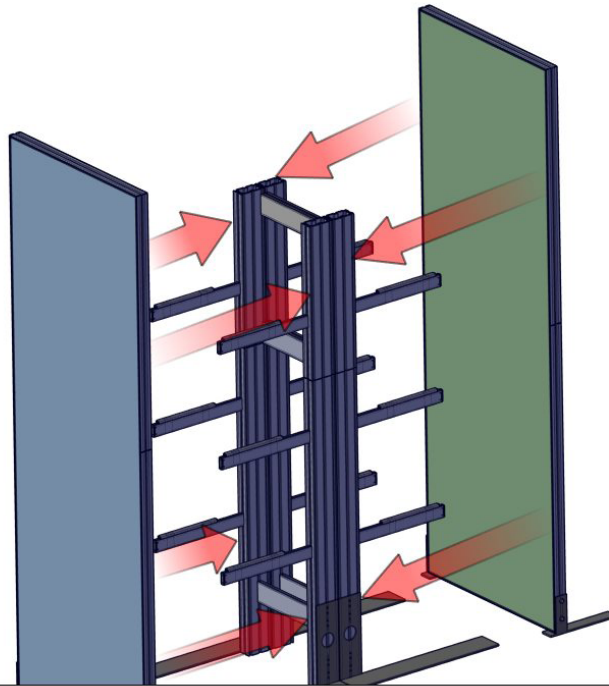
**** TO START THE NEXT STEP REMOVE THE SHELF TOPS TO ATTACH GRAPHICS.**

Exploded Diagram

HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.



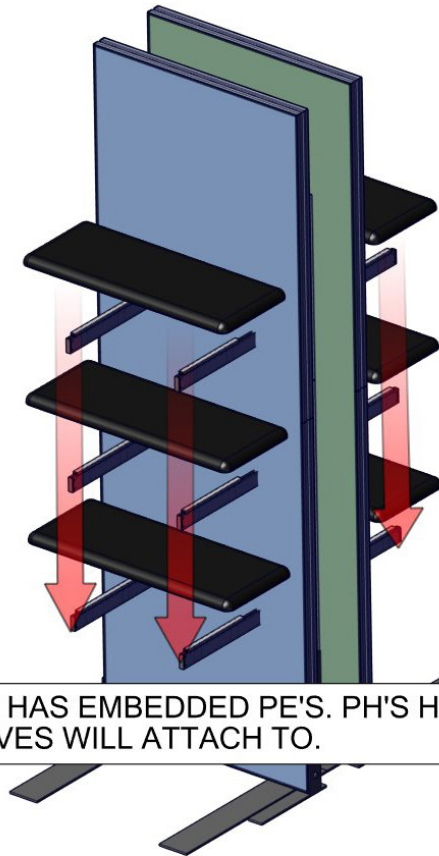
ONCE SHELVING SYSTEMS ARE BUILT
SLIDE FRAME TOGETHER. THE PH'S SHOULD
FIT THROUGH PRE-CUT HOLES IN THE GRAPHICS.

Exploded Diagram

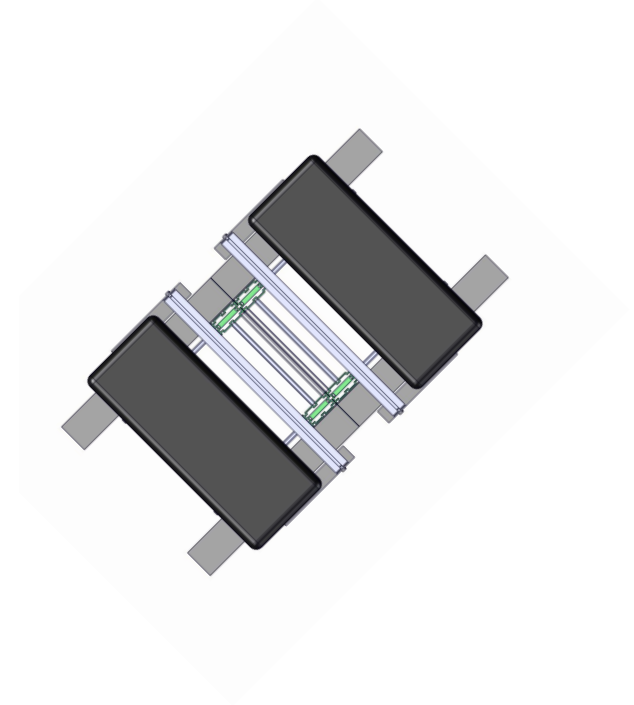
HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.



SHELVING HAS EMBEDDED PE'S. PH'S HAVE CAMLOCKS
THE SHELVES WILL ATTACH TO.

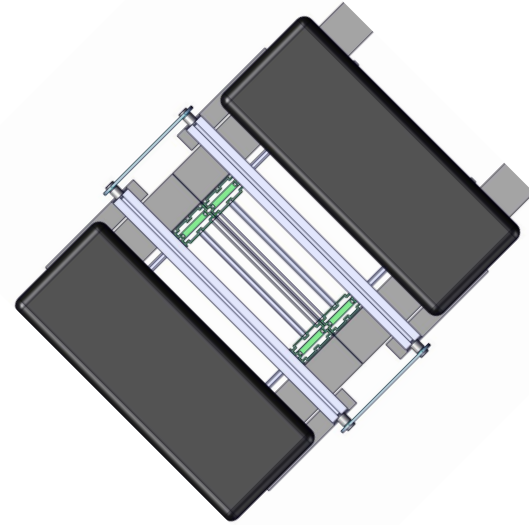
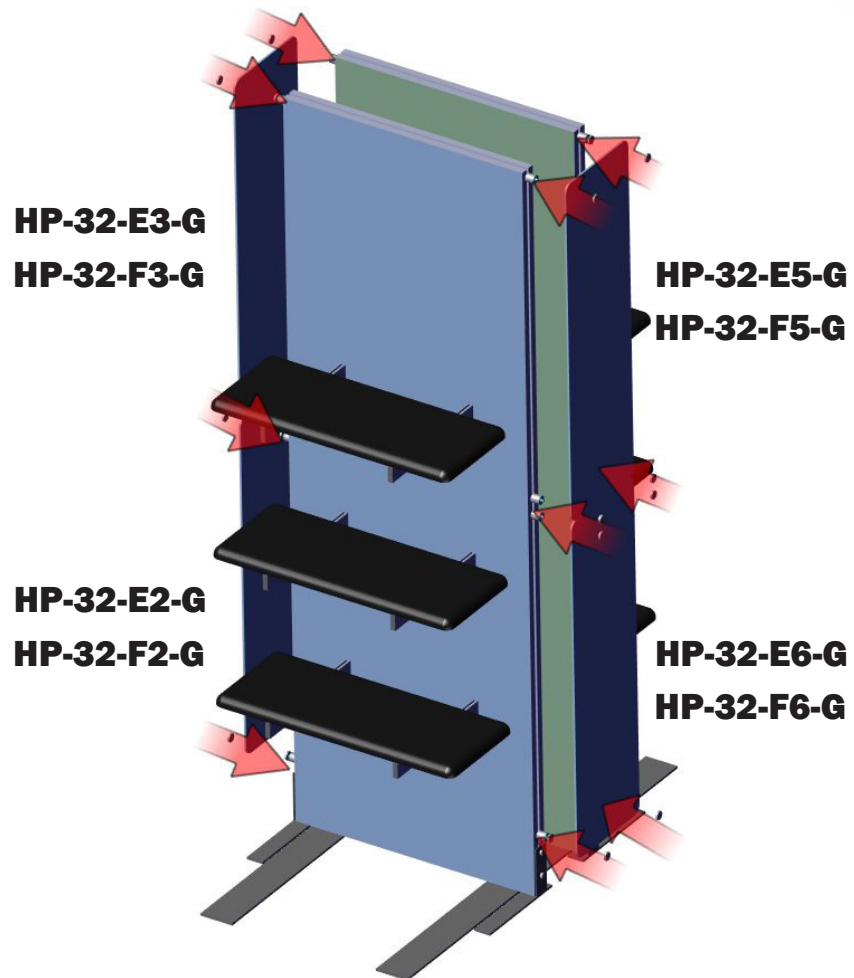


Exploded Diagram

HP-K-32

Section 1.2 & Section 1.3

Reference the Suggested Layout page for build location.



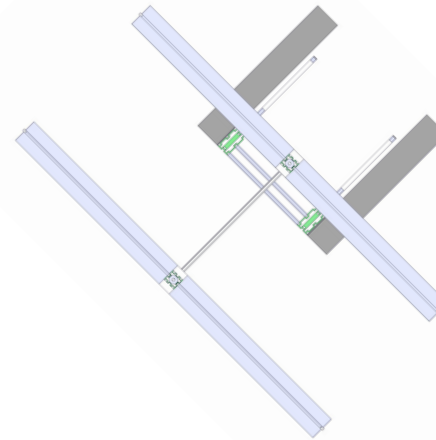
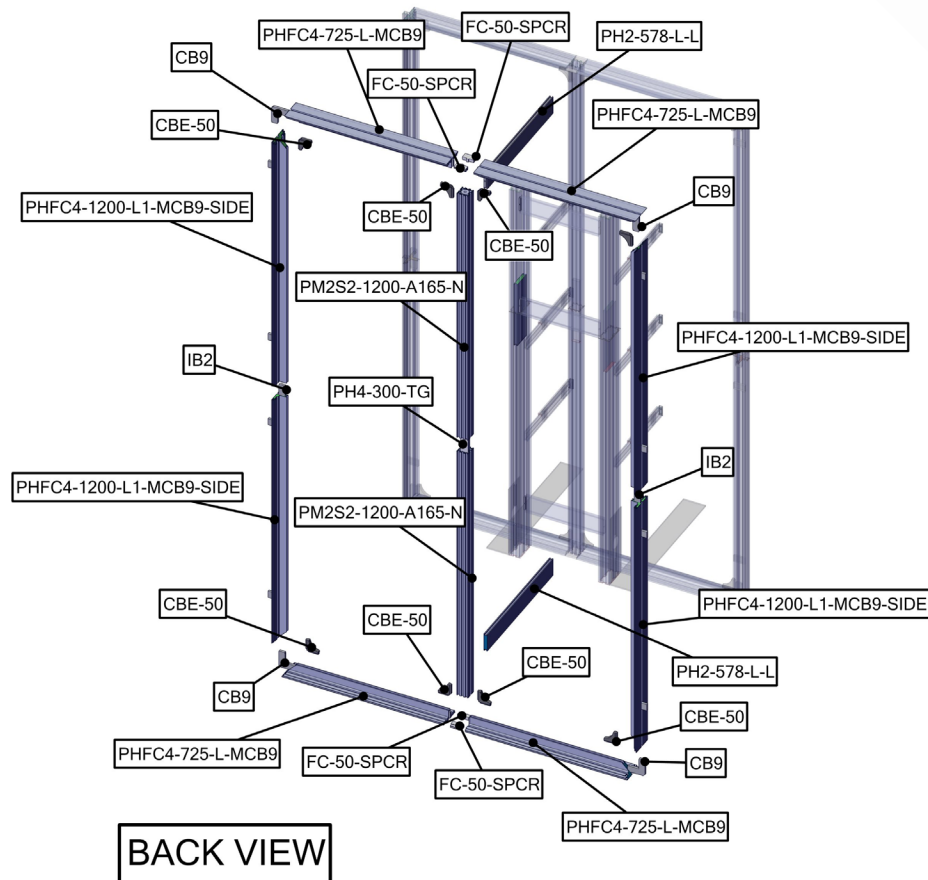
Section 1.2: E-G
Section 1.3: F-G

Exploded Diagram

HP-K-32

Section 1.4

Reference the Suggested Layout page for build location.

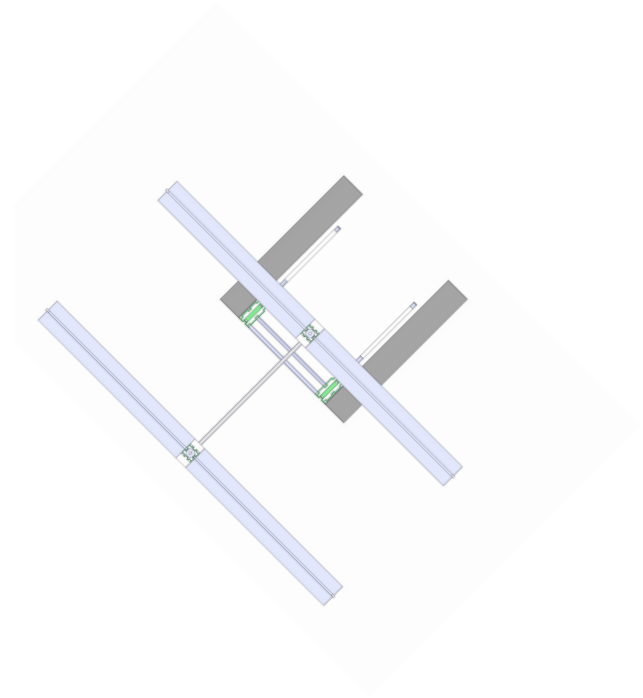
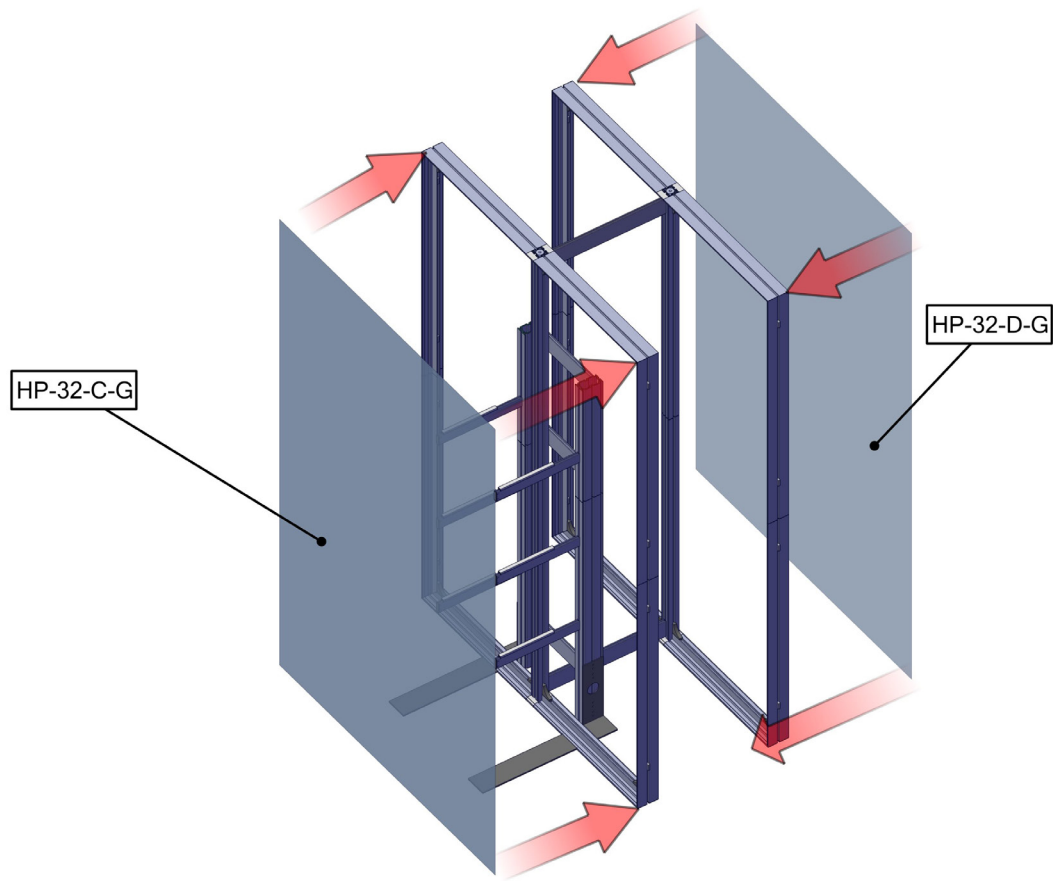


Exploded Diagram

HP-K-32

Section 1.4

Reference the Suggested Layout page for build location.

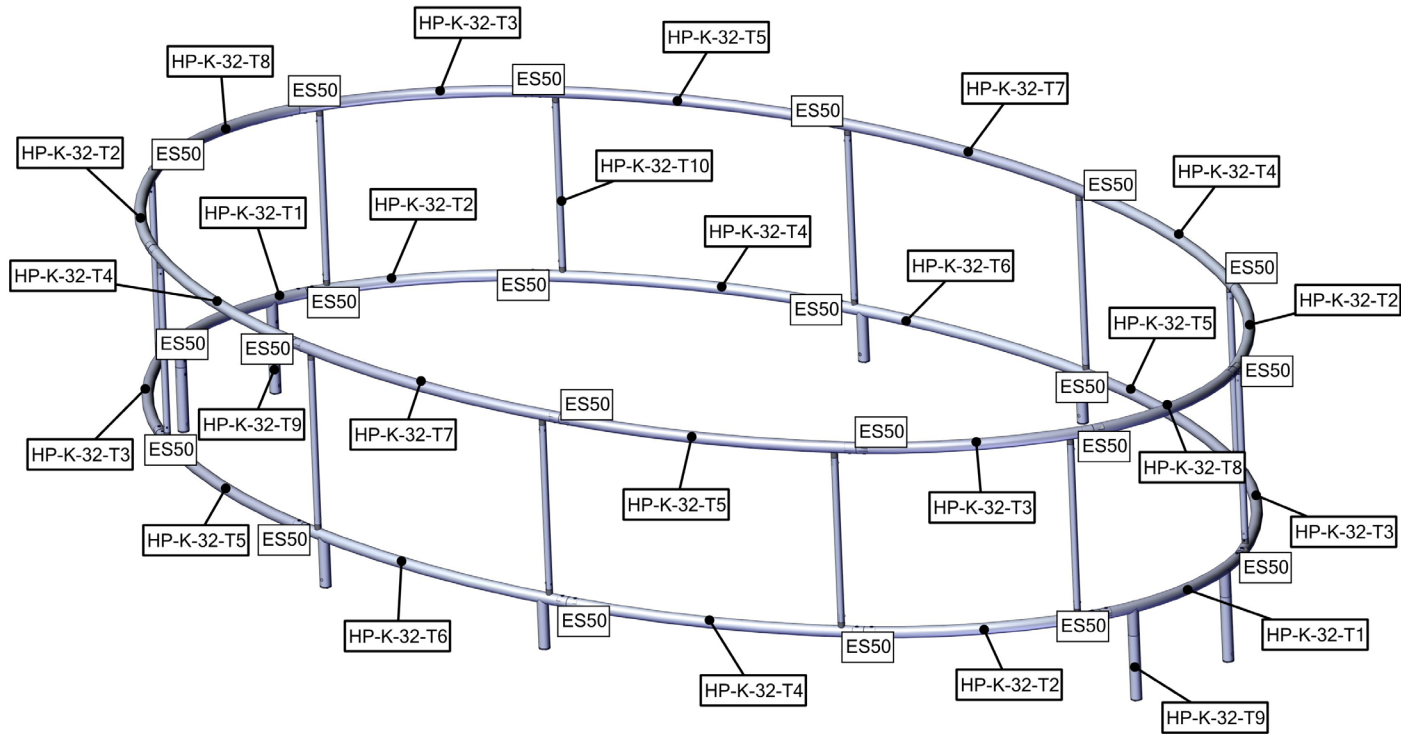


Exploded Diagram

HP-K-32

Section 1.5

Reference the Suggested Layout page for build location.

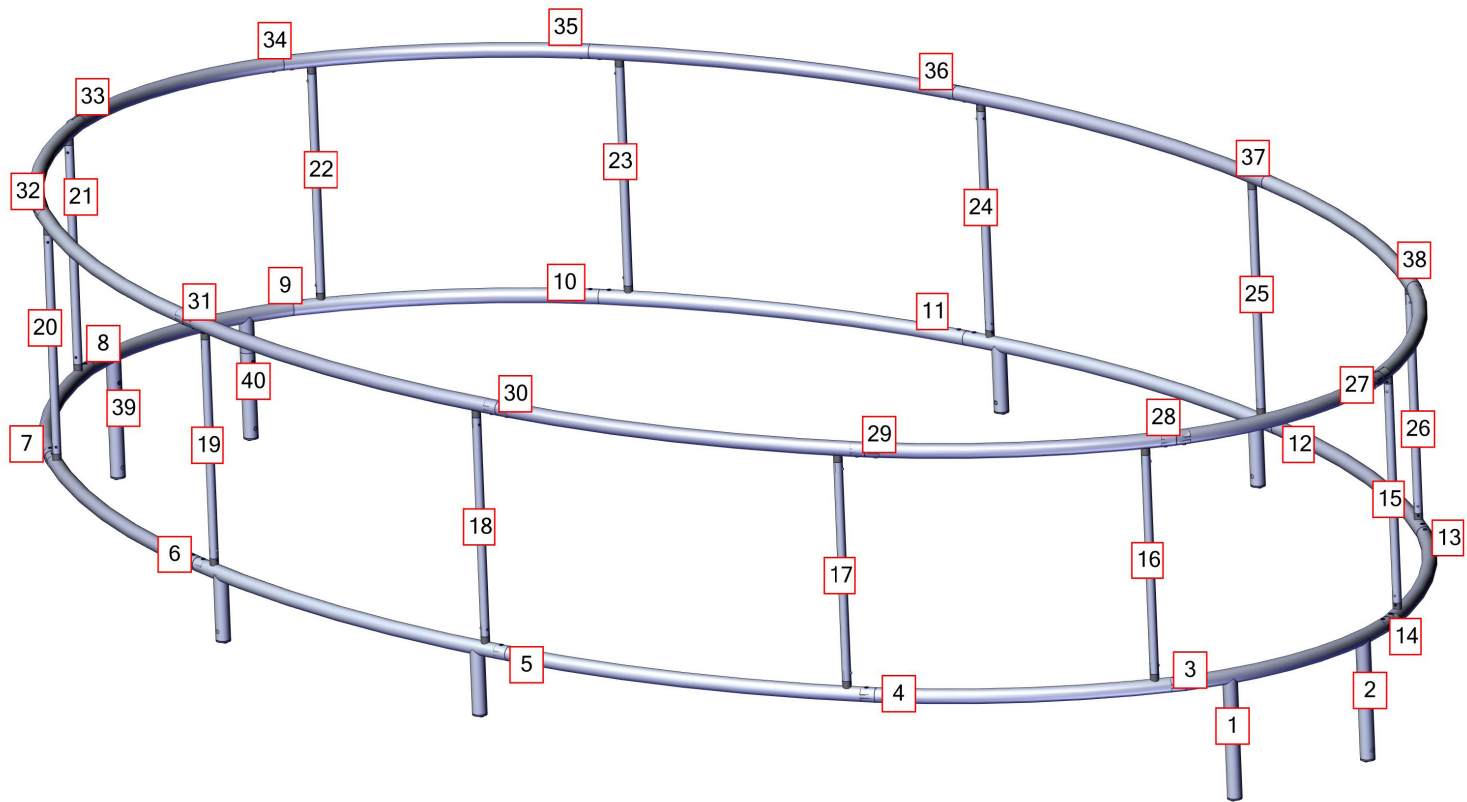


Exploded Diagram

HP-K-32

Section 1.5

Reference the Suggested Layout page for build location.

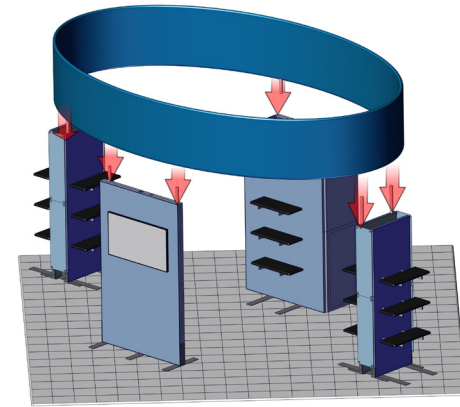


Exploded Diagram

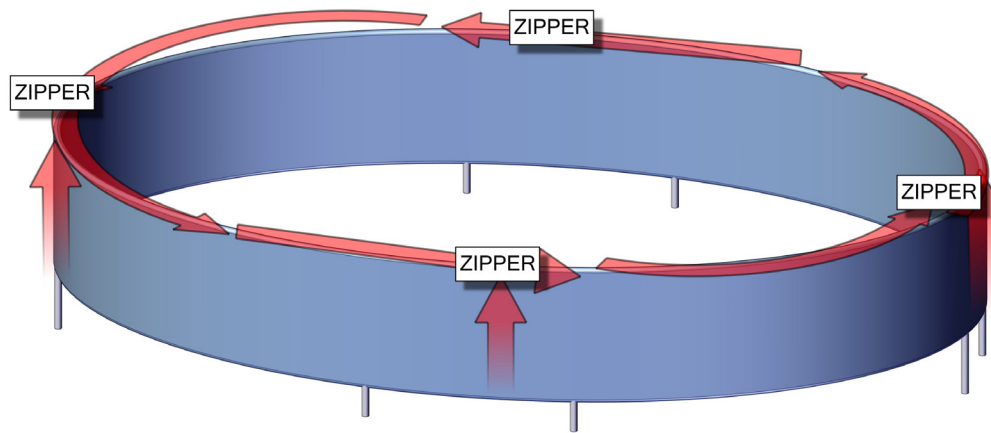
HP-K-32

Section 1.5

Reference the Suggested Layout page for build location.



HP-32-G-G



Kit Assembly

Step by Step

Step 17.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

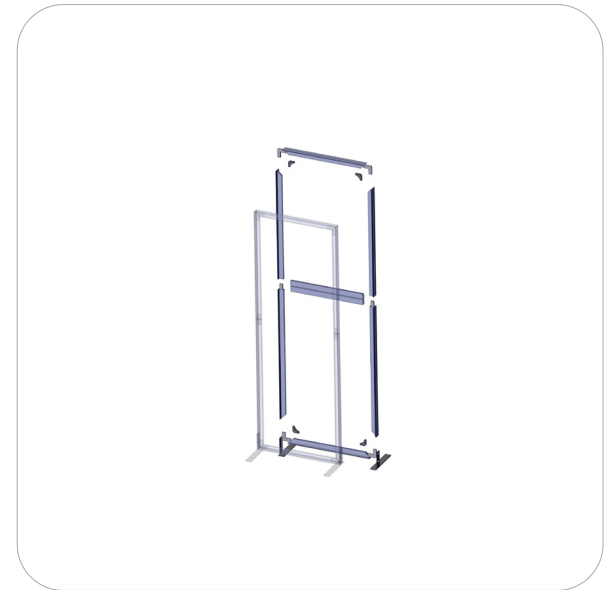
Reference Connection Method(s) 1, 2 and 6 for more details.



Step 18.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

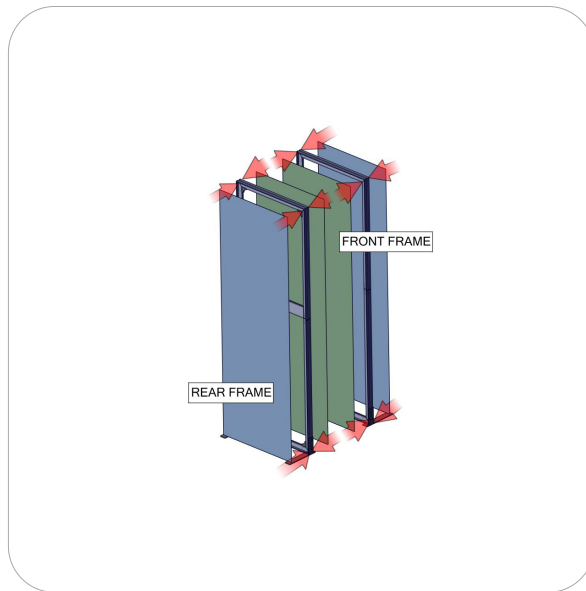
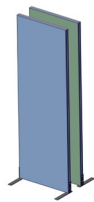
Reference Connection Method(s) 1, 2, 5 and 6 for more details.



Step 19.

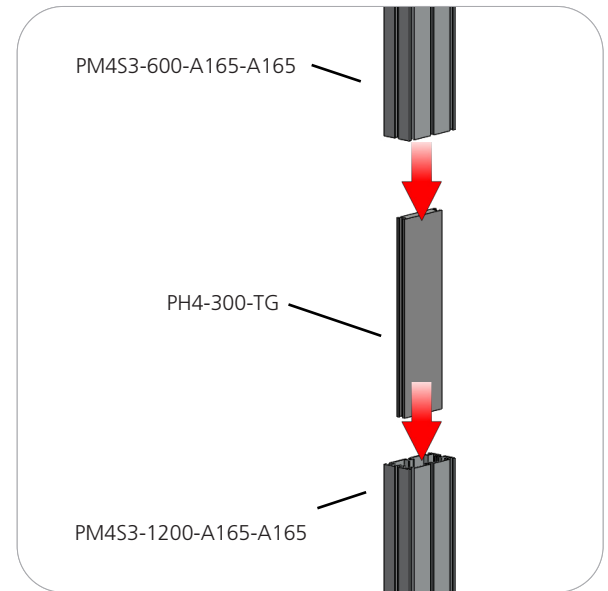
Gather the graphics to attach to frame. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 9 for more details.



Step 20.

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.

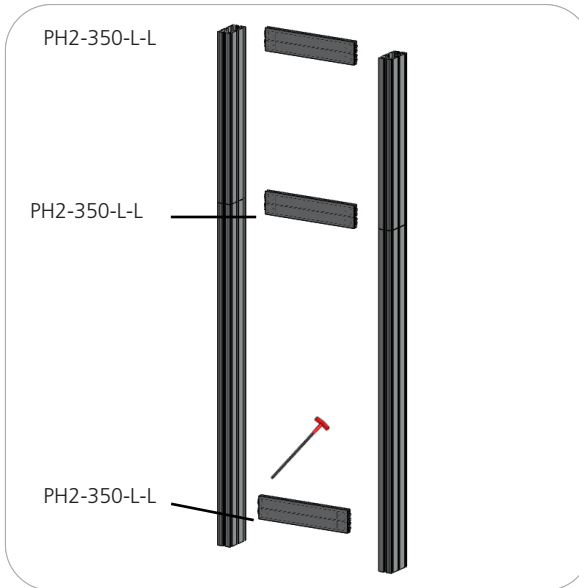
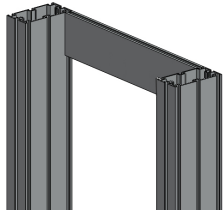


Kit Assembly

Step by Step

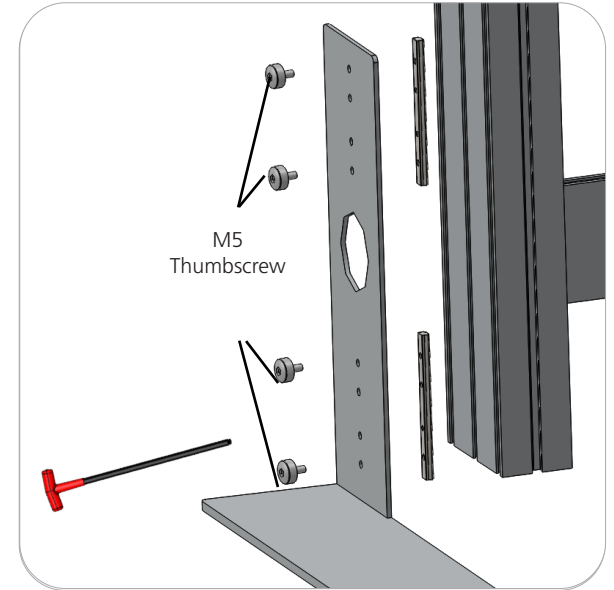
Step 21.

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.



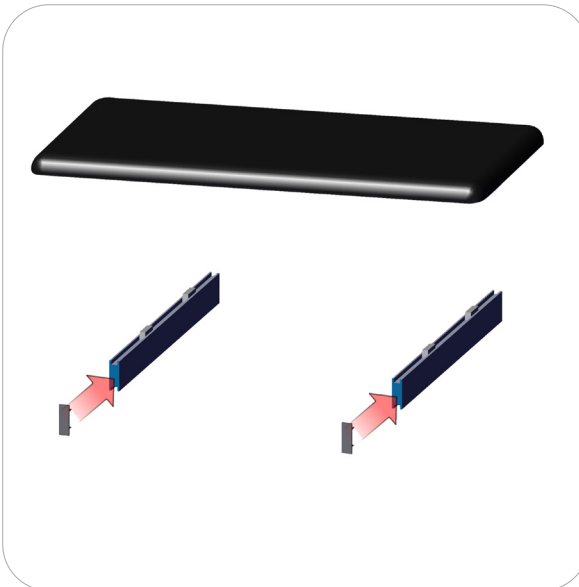
Step 22.

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.



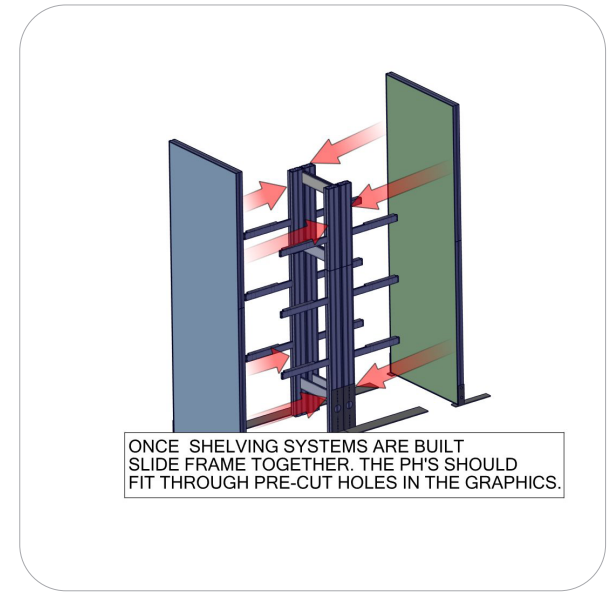
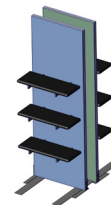
Step 23.

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



Step 24.

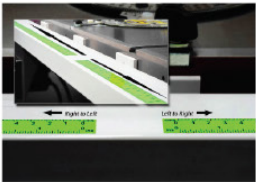
Lock your PH-400-L-SIDE-MK into the PM4S3 stacks at the desired dimension height. Do not over tighten. Do not attach shelves before moving the frames together. Refer to the attached supplemental sheet for details on shelf height(s).



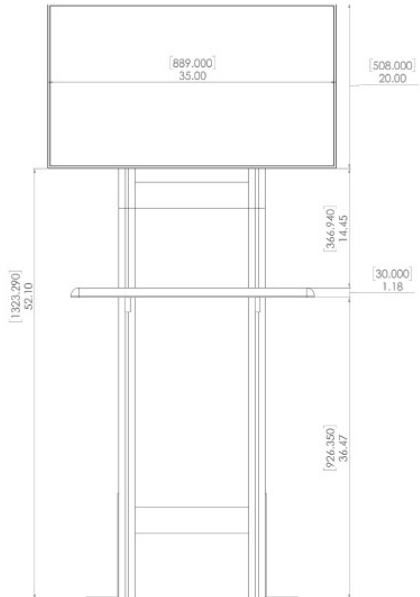
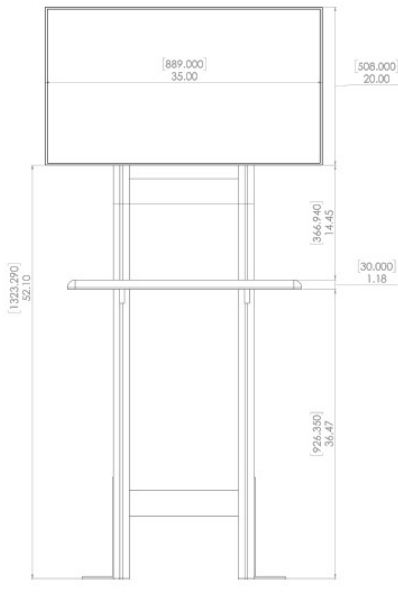
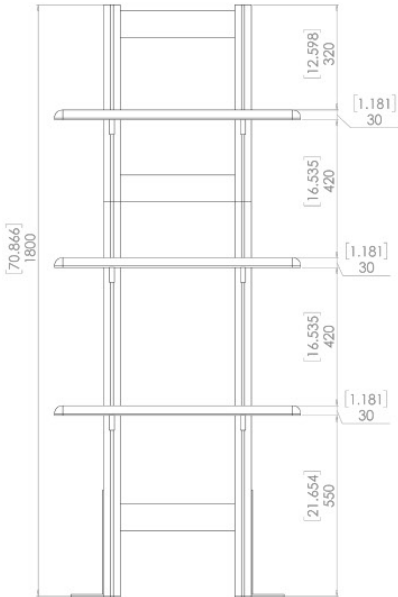
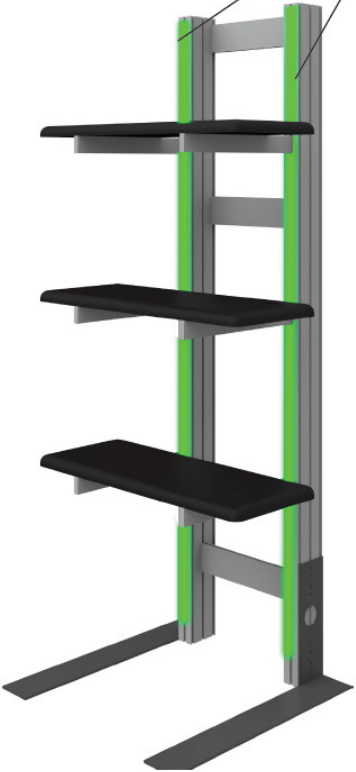
Shelf Measurements

Location of vinly adhesive tape
Tape color-**CLEAR**

Indicator shown in green to show detail



TORQUATA
Self-Adhesive Measuring
Tape



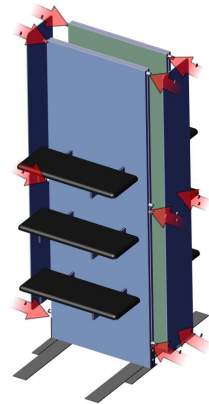
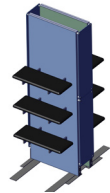
Kit Assembly

Step by Step

Step 25.

Attach side graphics will CKSO.
The CKSO will connect in the
center channels of the outside of
the frame.

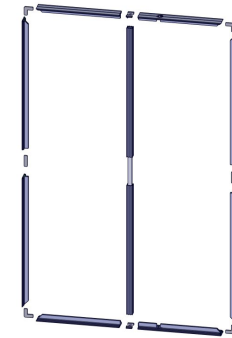
Reference Connection Method(s)
10 for more details.



Step 26.

Gather the components to build
the frame. Use the Exploded View
and the Labeling Diagram for part
labels.

Reference Connection Method(s)
3,4,11,12, &15 for more details.



Step 27.

Gather the components to build
the frame. Use the Exploded View
and the Labeling Diagram for part
labels.

Reference Connection Method(s)
3,4,6,11,14,15 and 16 for more
details.

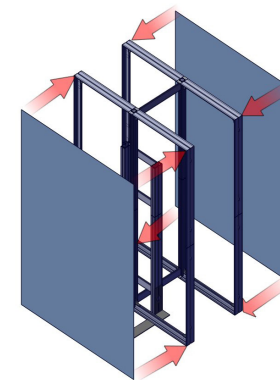
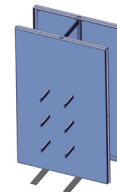


BACK VIEW

Step 28.

Attach graphics to front and
back.

Reference Connection Method(s)
9 for more details.



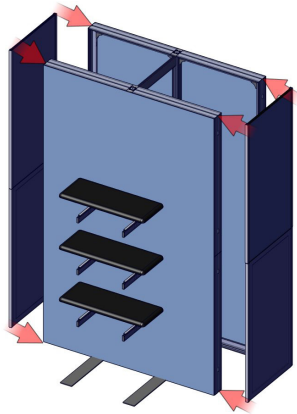
Kit Assembly

Step by Step

Step 29.

Attach side graphics with CKSO. The CKSO will connect in the center channels of the outside of the frame.

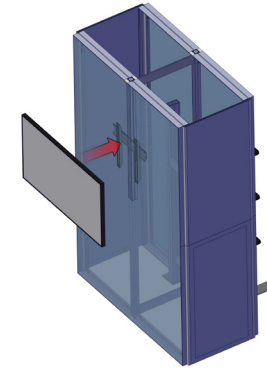
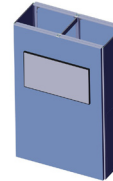
Reference Connection Method(s) 1, 2 and 3 for more details.



Step 30.

Gather the components to attach mount. Use the Exploded View and the Labeling Diagram for part labels.

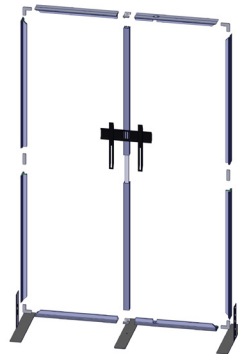
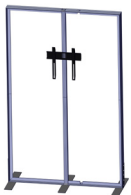
Reference Connection Method(s) 16 for more details.



Step 31.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

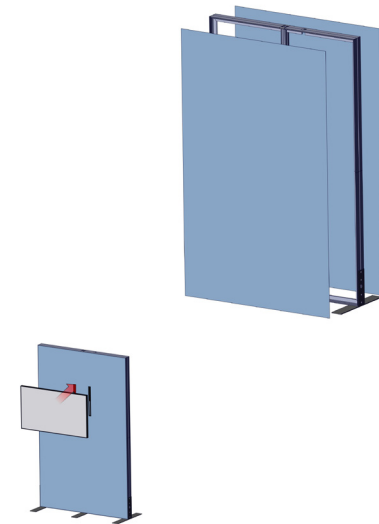
Reference Connection Method(s) 3,4, and 16 for more details.



Step 32.

Gather the components to attach graphic/ monitor. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 9 and 16 for more details.



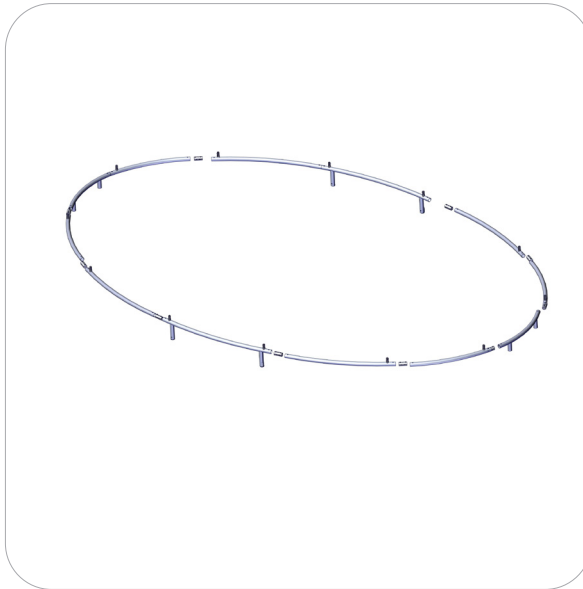
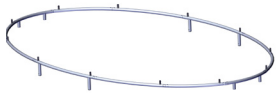
Kit Assembly

Step by Step

Step 33.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

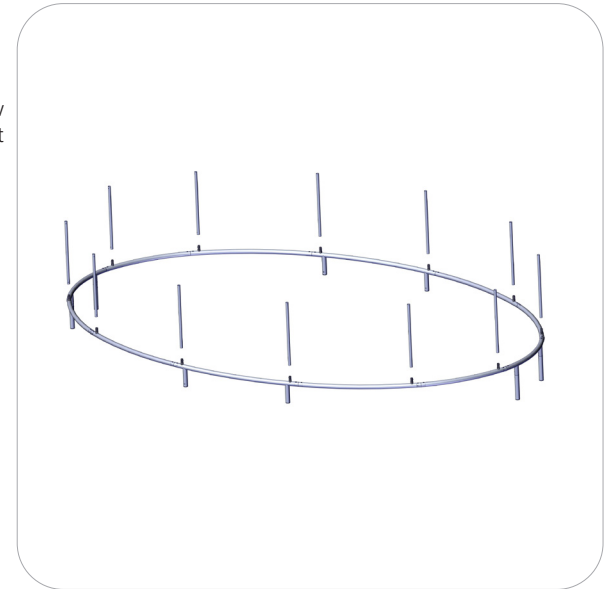
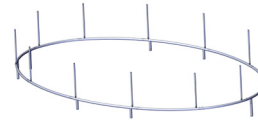
Reference Connection Method(s) 8 for more details.



Step 34.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

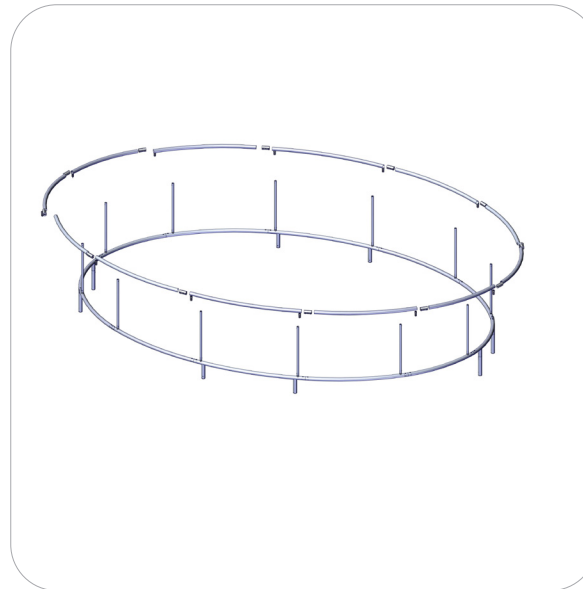
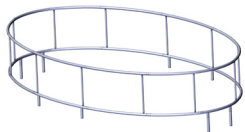
Reference Connection Method(s) 8 for more details.



Step 35.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

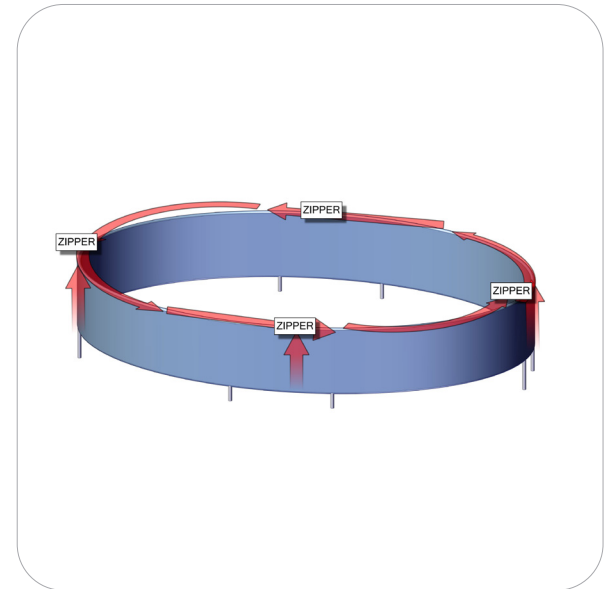
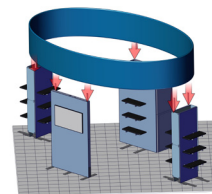
Reference Connection Method(s) 8 for more details.



Step 36.

Gather the components to build the tube structure. Use the Exploded View and the Labeling Diagram for part labels.

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



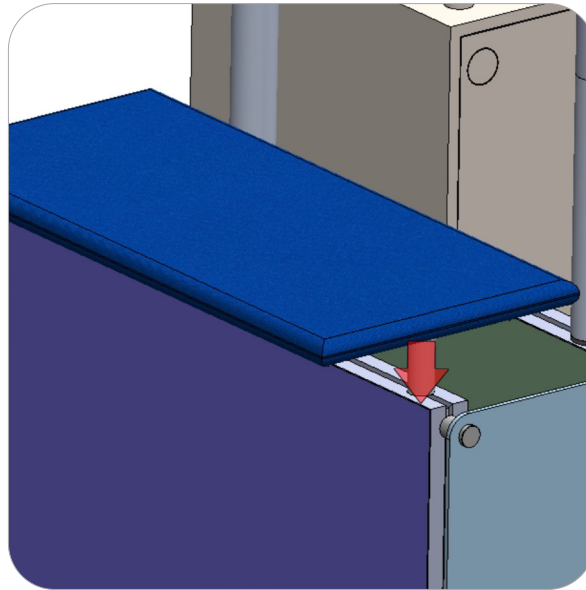
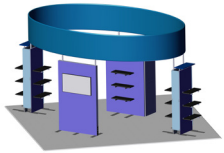
Kit Assembly

Step by Step

Step 37.

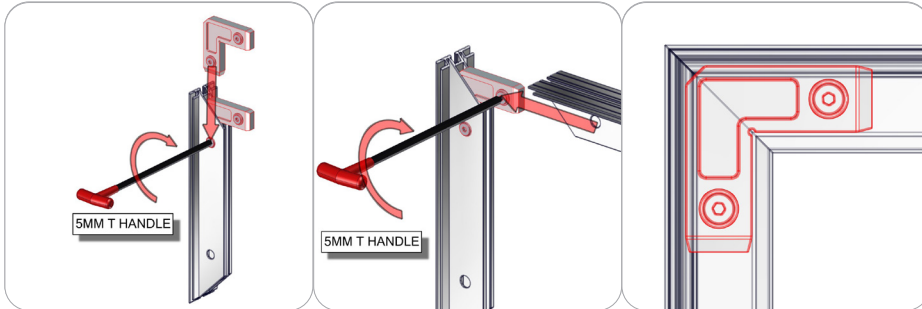
Attach soffets to proper area's.
Use the Exploded View and the
Labeling Diagram for part labels.

Reference Connection Method(s)
19 for more details.



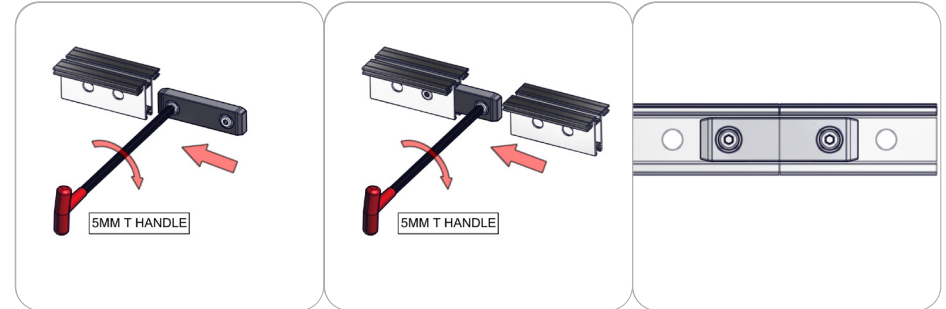
Connection Methods

Connection Method 1: CB9



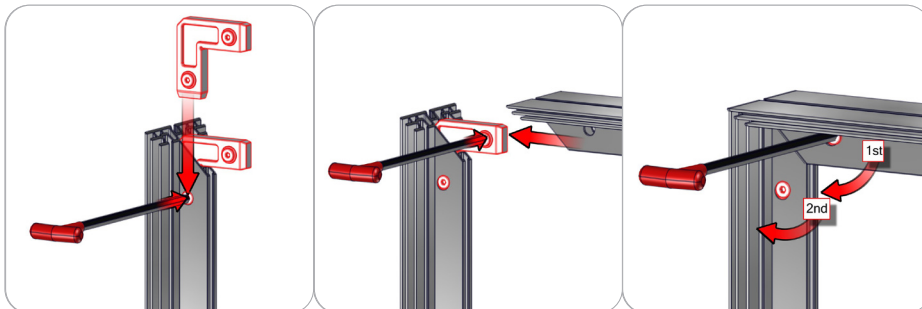
First, insert the corner connector into the extrusion while holding in the lock button. Then, slide the next extrusion onto the same corner connector again holding in the lock button. Finally, use the provided allen key to lock the corner connector in place. Use the allen key tool to press the lock buttons, make quarter turns and do not over tighten the lock buttons.

Connection Method 2: IB2



First, insert the in-line connector into the extrusion while holding in the lock button. Then, slide the next extrusion onto the same in-line connector again holding in the lock button. Finally, use the provided allen key to lock the in-line connector in place. Use the allen key tool to turn the lock buttons, make quarter turns and do not over tighten the lock buttons.

Connection Method 3: CB9



First, insert the corner connector into the extrusion while holding in the lock button with the allen key tool. Second, slide the next extrusion onto the same corner connector while holding in the lock button using the allen key tool. Third, use the allen key tool for locking the corner connector buttons in place. Use the allen key tool to make half turns clock-wise. Do not over tighten the lock buttons.

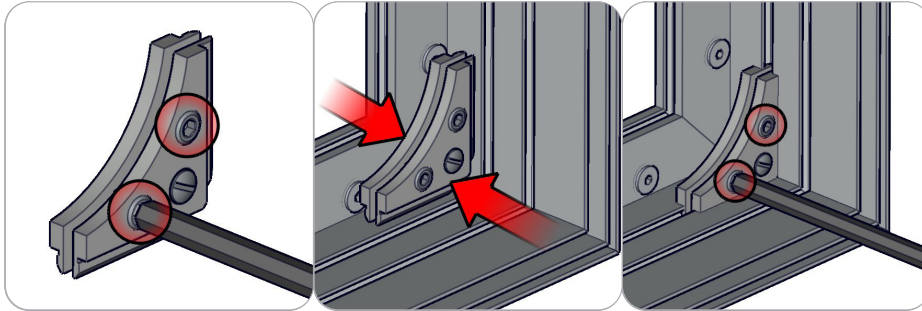
Connection Method 4: IB2



First, insert the in-line connector into the extrusion while holding in the lock button with the allen key tool. Second, slide the next extrusion onto the same in-line connector while holding in the lock button using the allen key tool. Third, use the allen key tool for locking the in-line connector buttons in place. Use the allen key tool to make half turns clock-wise. Do not over tighten the lock buttons.

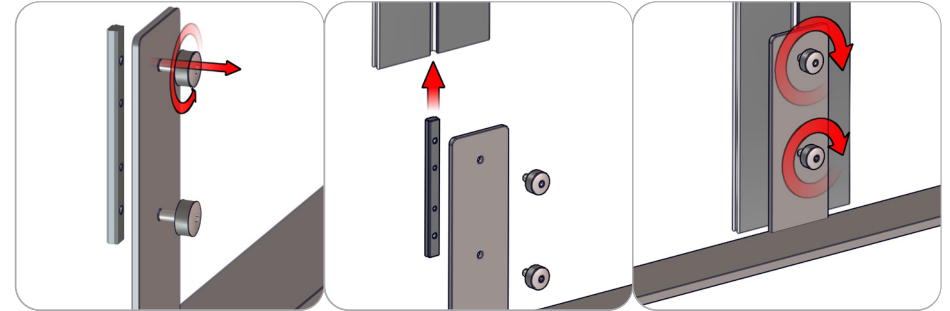
Connection Methods

Connection Method 5: CBE-50



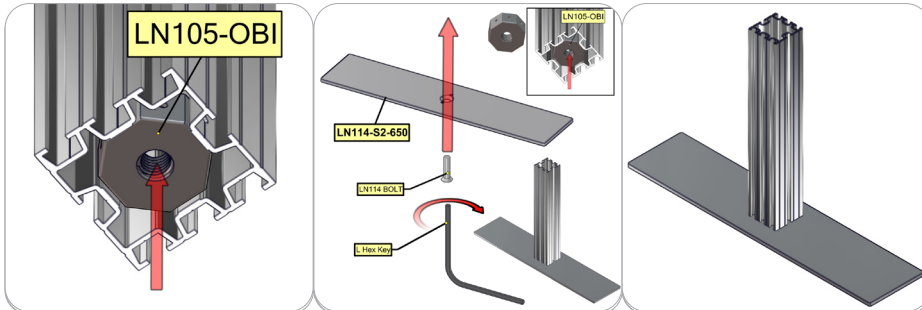
First, use the provided hex tool to loosen the two 5mm hex set screws. Next, compress the bracket and apply it to the corner channel. Then, tighten the set screws. Do not over tighten the set screws. Do not loosen the spring loaded screw.

Connection Method 6: SW-FOOT-300/500/650



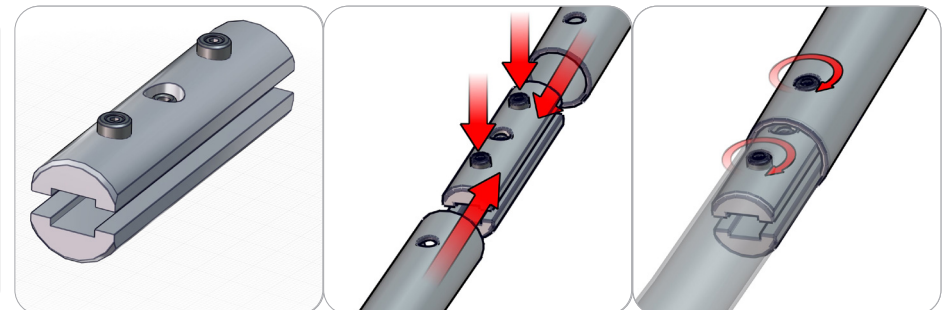
First, loosen the thumb screws and channel bars on the stabilizing bases. Do not disassemble them. Second, slide channel bars into the frame channel flush with the base of the frame. Third, tighten the thumb screws and channel bars securing the attachment. Do not over tighten the thumb screws.

Connection Method 7: PLT-BP-LN114-S2-450-LN



First, attach the base plate with the M10 screw. Once the base plate is in the desired position, fasten the set screw to hold the insert in place. Be sure not to over tighten. This could damage the hardware.

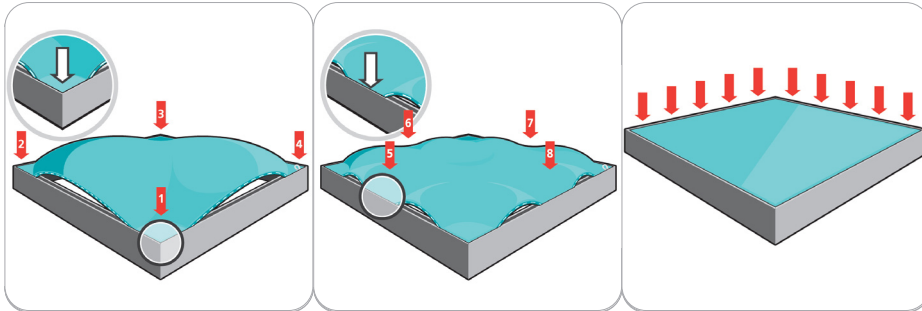
Connection Method 8: ES50



For spigot connections, compress the unlocked connector and slide into the tube lock access hole. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not over tighten. Do not force the connection and be careful with the tube edges, they may be sharp. To disassemble, unlocked connector press the snap button and pull apart.

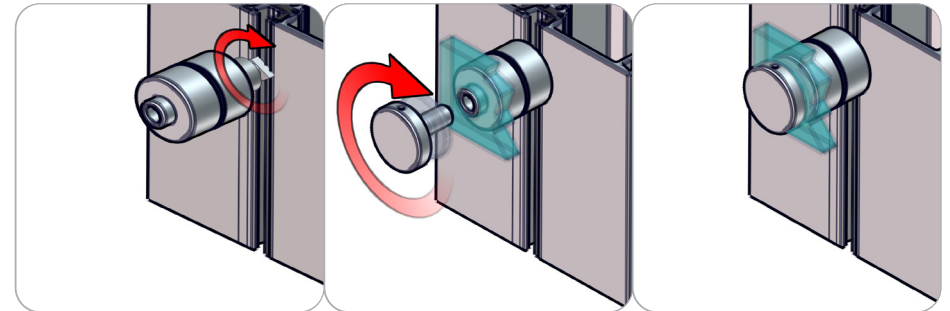
Connection Methods

Connection Method 9: Graphic Application



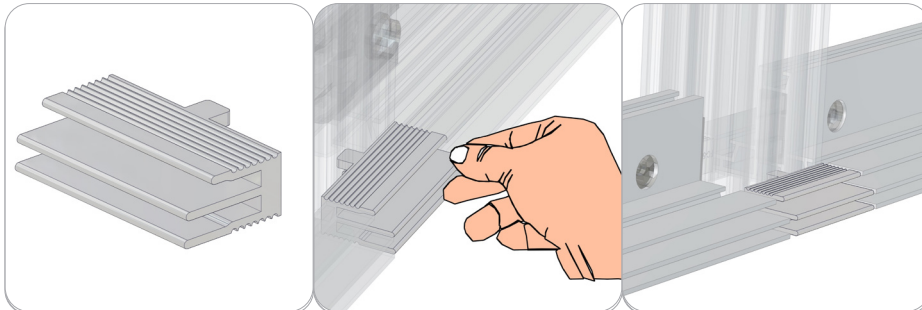
First, insert the silicone edge frame corners into the frame graphic channel (points 1 through 4). Second, insert the silicone edge frame sides into the frame graphic channel (points 5 through 8). Third, push the remaining silicone edge fabric into the frame graphic channel. Similar setup is recommended for the opaque liner. To remove these panels, simply pull the loop tag sewn near a corner.

Connection Method 10: CKSO



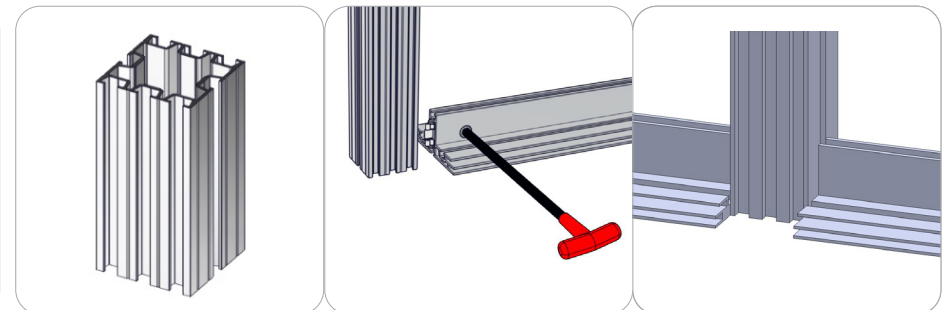
Screw the NT toggle into the base of the CKSO barrel and then insert the TN into the channel of the extrusion and twist to tighten onto place. Next step, place the CKSO 02 through the hole in the PLEX/GRAPHIC and then screw on the CKSO 01 to secure the graphic in place.

Connection Method 11: FC-50-SPCR



First, insert FC-50-SPCR into channel. Should just snap into place. Spacer fills the gap when using a PHFC4 connecting to a PM2S2 at top and bottom of frame.

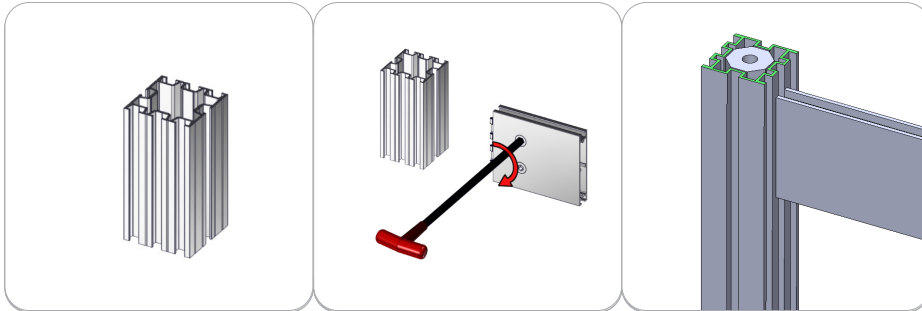
Connection Method 12: PHFC4 to PM2S2



First, attach PHFC4 to 1 sided channel of PM2S2. Next, once parts are connected in the right channel, use tool to lock them into place. Be sure not to over tighten, this could damage either part.

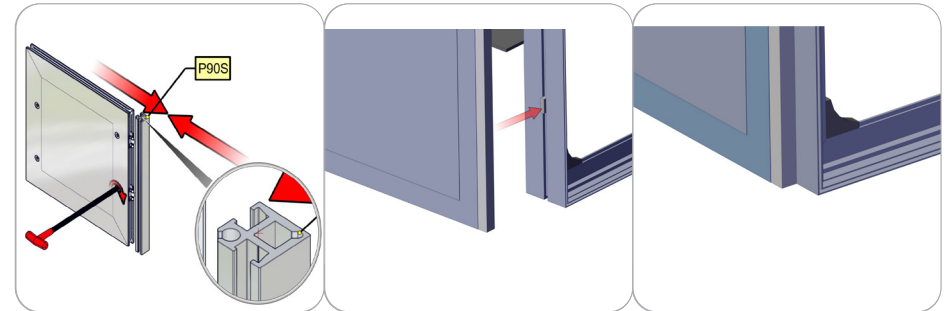
Connection Methods

Connection Method 13: PS2 to PM2S2



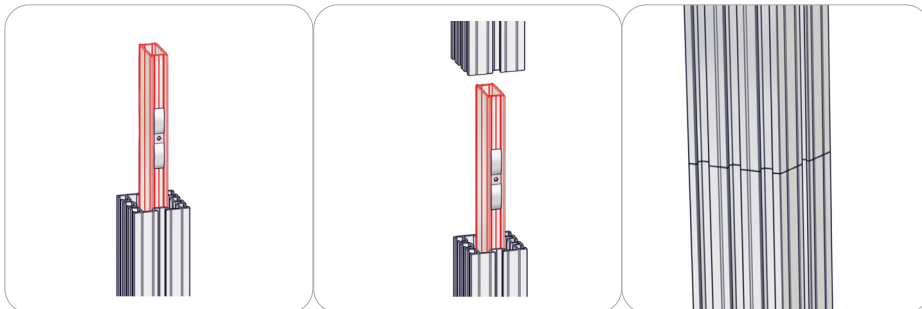
First, connect PS2 to PM2S2 side with 1 channel. Once parts are connected to the proper channel, use tool to tighten lock to scure the PS2 in place.

Connection Method 14: CKSO



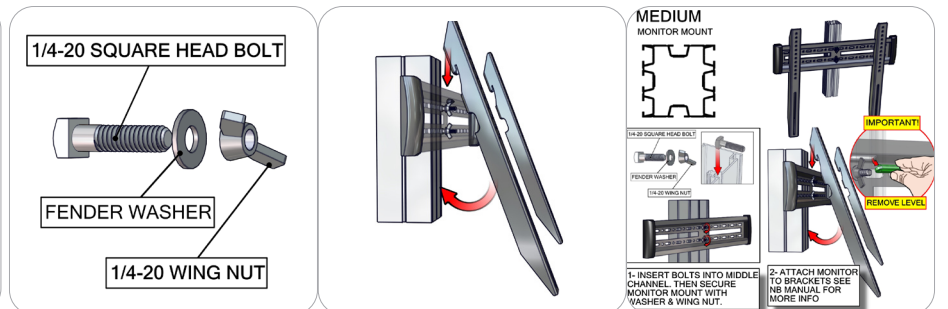
First attach the P90S to panels. Then lock them once in place with cam locks. Next step, is to attach the panel/P90S to PHFC4. Once in place lock camlocks to scure it in place.

Connection Method 15: PH4



First, slide ph4 into lower extrusion PM2S2 til hit hits the inside pin. Next, slide the top extrusion over the PH4. Once the extrusions connect, its complete.

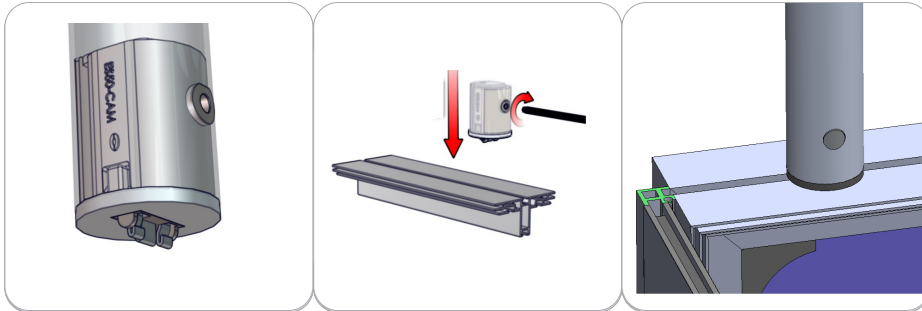
Connection Method 16: MM-M-T



First, the 1/4-20 set screw goes in the center channel of the PM2S2. Set screw at the hright needed. Next, attach the bracket. Tighten into place using the wing nuts. Last step, Attach the arms(that hold the monitor) Its best to attach monitor before attaching arms. 2 people are suggested to hand monitor.

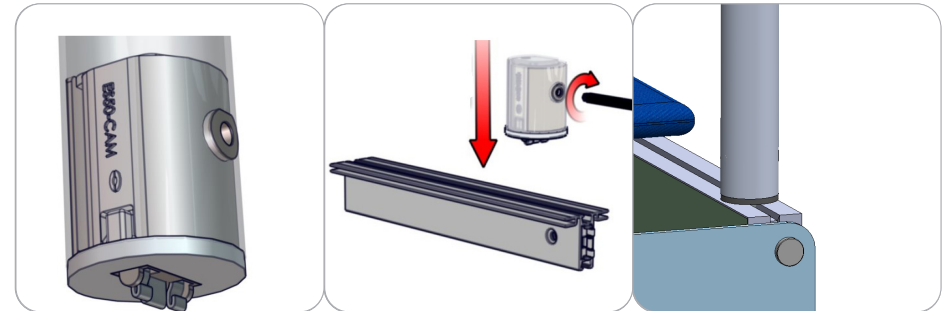
Connection Methods

Connection Method 17: ES50 TO PHFC4



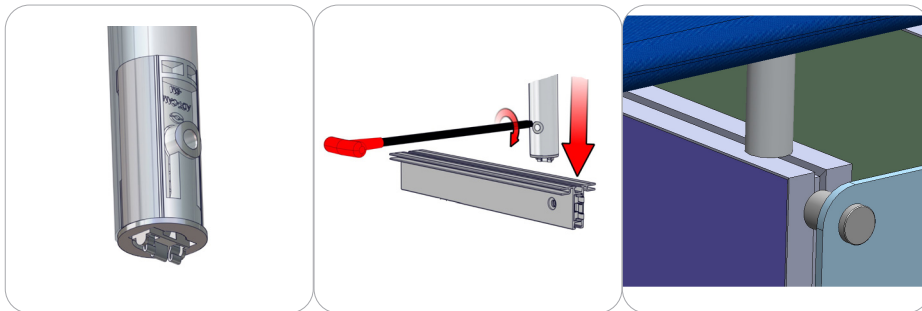
Attach ES50 to PHFC4 extrusion. Make sure cam lock is loosed enough to fit inside desired channel. Once in place tighten. Do not over tighten, cause this could damage parts or hardware.

Connection Method 18: ES50 TO PHFC2



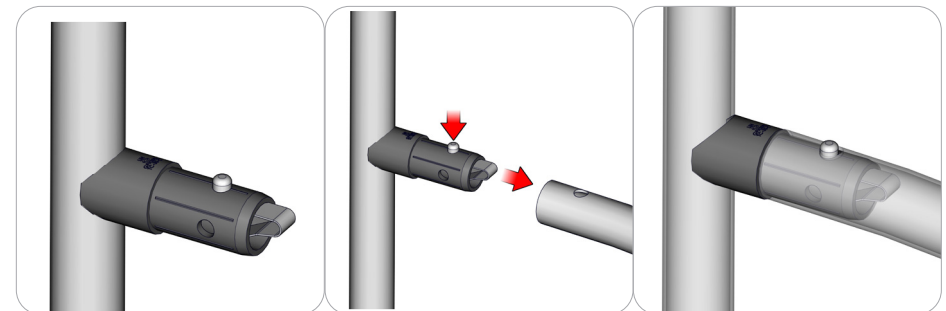
Attach ES50 to PHFC2 extrusion. Make sure cam lock is loosed enough to fit inside desired channel. Once in place tighten. Do not over tighten, cause this could damage parts or hardware.

Connection Method 19: ADT-CAM-SM TO PHFC4



Attach ES50 to PHFC4 extrusion. Make sure cam lock is loosed enough to fit inside desired channel. Once in place tighten. Do not over tighten, cause this could damage parts or hardware.

Connection Method 20: TC-30-C



First, gather parts needed. TC-30-C comes per-attached to 30mm tube. To attach these parts together, hold down button til tube is over spigot. Guid tube hole til spigot snaps into place.

Monitor Bracket Instructions

Extrusion Channel Applications



EXT-SM-MB

Vesa Pattern: 75 x 75
up to 200 x 200mm

Max weight varies per application

Assembled unit:

10" w x 8.86" h x 2" d
255mm (w) x 225mm (h) x 50mm (d)

Shipping dimensions:

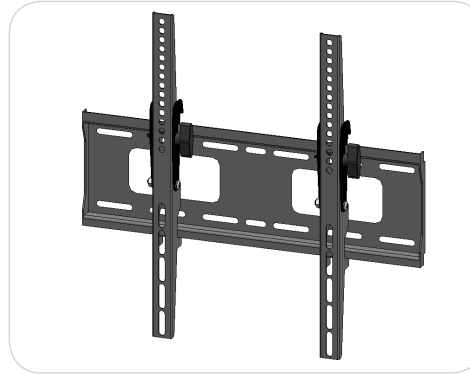
14" l x 6" h x 4" d
356mm (l) x 152mm (h) x 102mm (d)

Approximate total shipping weight:

6 lbs / 3 kg

Recommended monitor sizes:

23" - 42"



EXT-M-MB

Vesa Pattern: 200 x 200
up to 400 x 400mm

Max weight varies per application

Assembled unit:

17.6" w x 16.7" h x 1.6" d
448mm (w) x 425mm (h) x 40mm (d)

Shipping dimensions:

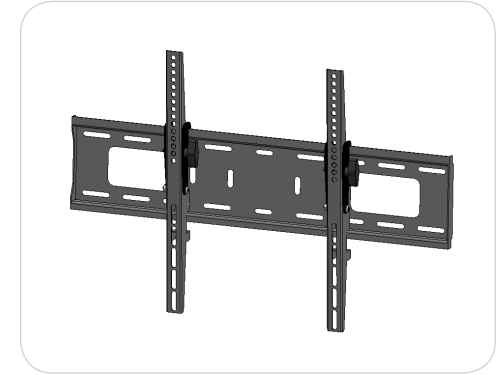
24" l x 4" h x 4" d
610mm (l) x 102mm (h) x 102mm (d)

Approximate total shipping weight:

8 lbs / 4 kg

Recommended monitor sizes:

32" - 55"



EXT-LG-MB

Vesa Pattern: 200 x 200
up to 600 x 400mm

Max weight varies per application

Assembled unit:

25.9" w x 16.7" h x 1.6" d
658mm (w) x 425mm (h) x 40mm (d)

Shipping dimensions:

28" l x 6" h x 6" d
711mm (l) x 152mm (h) x 152mm (d)

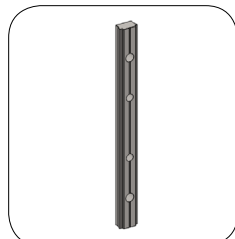
Approximate total shipping weight:

9 lbs / 5 kg

Recommended monitor sizes:

37" - 70"

Included hardware:



LN-100

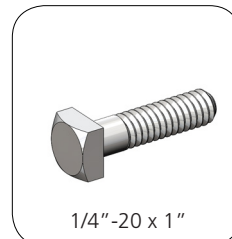
x2



M5 x 10

LN-LCD-SCW

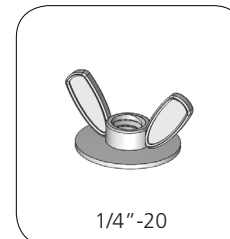
x2



1/4"-20 x 1"

BOLT-1

x2



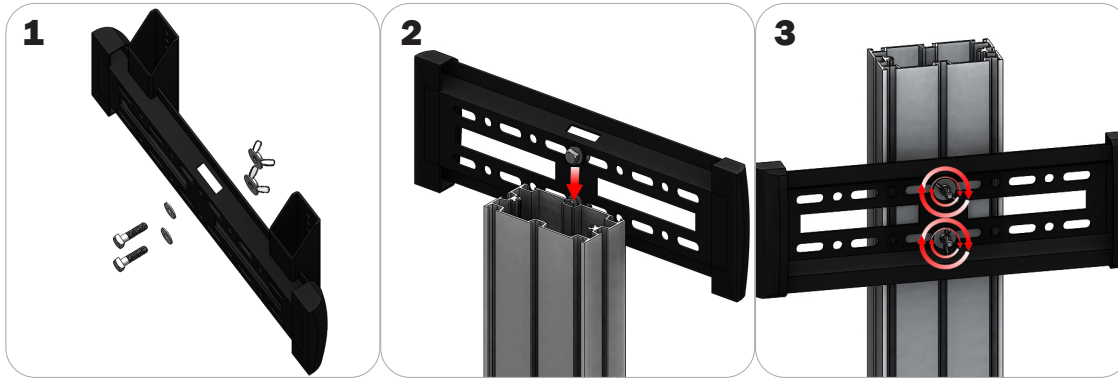
1/4"-20

Flange Wing nut

x2

Extrusion Connection

Channel Connection A



Locate all components needed to assemble the monitor mount with the channel connection A method. You will need (1) monitor bracket, (2) square head bolts, (2) washers, and (2) wing nuts.

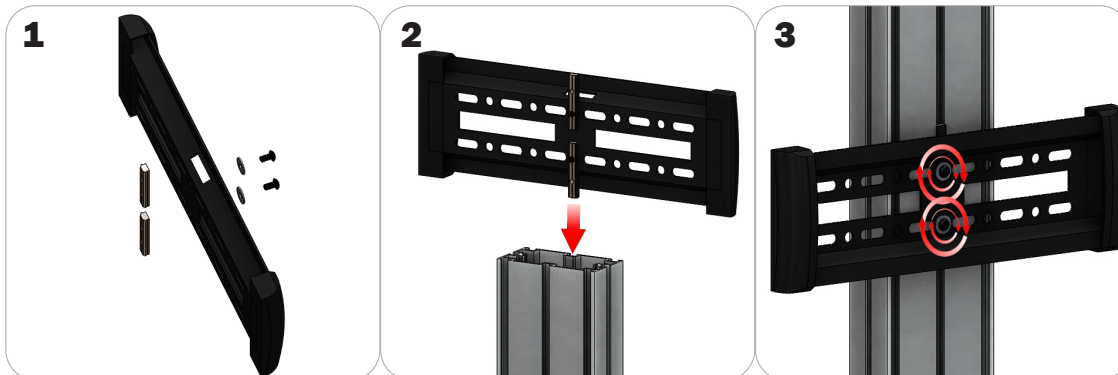
Step 1: Insert the provided bolts through the washers and center top and bottom holes of the monitor mount. Loosely thread your wing nuts onto the end of the bolts.

Step 2: Slide the bolt heads down the extrusion channel.

Step 3: Tighten your wing nuts to lock the monitor bracket in place.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

Channel Connection B



Locate all components needed to assemble the monitor mount with the channel connection B method. You will need (1) monitor bracket, (2) LN-LCD-SCW, (2) LN-100, and (2) washers.

Step 1: Loosely thread the LN-LCD-SCW screws through the washers, the center top and bottom holes of the monitor bracket, and through the LN-50 holes.

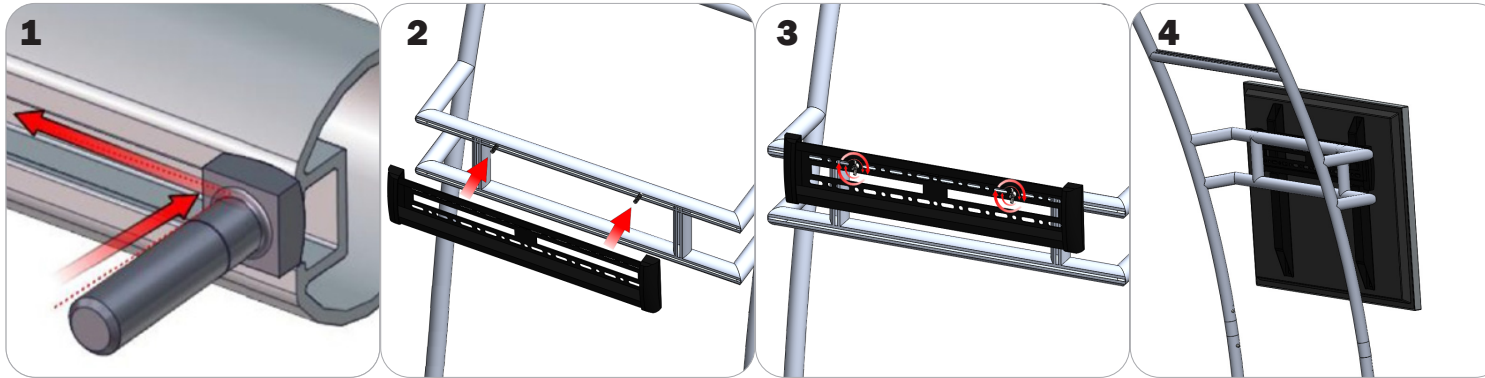
Step 2: Slide the LN-100s down the extrusion channel.

Step 3: Tighten your LN-LCD-SCW to lock the monitor bracket in place.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

Extrusion Connection

TRI-30MM Channel Tube Connection



Locate all components needed to assemble the monitor mount with the TRI-30MM Channel Tube Connection method. You will need (1) monitor bracket, (2) Square Bolts, and (2) Wingnuts.

Step 1: Slip the head of the square bolts into the extrusion channel of the tube.

Step 2: Apply your monitor bracket to the protruding square bolts.

Step 3: Lock your monitor bracket to the square bolts using the provided wingnuts.

Step 4: Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

Freestanding Monitor Kiosk

PM4S3-MK-M
PM4S3-MK-L

PM4S3-MK-M-MSHELF
PM4S3-MK-L-MSHELF

PM4S3-MK-SHELF-UNIT

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, and a corresponding medium or large shelf may be added. Monitor mounts support TV's up to 40 lbs and 32" - 70" in size, and can be adjusted to the perfect height; an included shelf can hold up to 15 lbs. The Shelf Unit is a great addition that proudly displays small products. Install the Freestanding line behind a fabric backwall for a truly impressive display.

Freestanding Monitor Kiosk



PM4S3-MK-M
PM4S3-MK-L

Freestanding Monitor Kiosk with Shelf



PM4S3-MK-M-MSHELF
PM4S3-MK-L-MSHELF

Freestanding Shelf Unit



PM4S3-MK-SHELF-UNIT

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

Assembled unit (no shelf):
25.59" w x 70.98" h x 25.59" d
650mm(w) x 1803mm(h) x 650mm(d)

Assembled unit (with shelf):
29.53" w x 70.98" h x 25.59" d
751mm(w) x 1803mm(h) x 650mm(d)

Approximate weight:
(excludes cases & monitor mount)

40 lbs / 19 kg

Add 10 lbs / 5 kg for each shelf

Shipping

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 kg
Large
85 lbs / 39 kg

additional information:

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

-Large monitor mount can hold 40"-65" monitor/ max weight 40 lbs

-Monitor not included

-Shelf can hold suggested max weight: 15 lbs

-If shipping with backwall kit cases may vary

Monitor Kiosk with Shelf:
(Case, monitor mount, & shelf)

Medium
93 lbs / 43 kg
Large
95 lbs / 44 kg

Shelf Unit:
(Case & shelves)
116 lbs / 53 kg

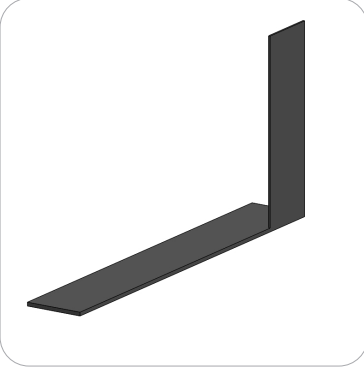
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Included In Your Freestanding Monitor Kiosk

Tools, Components, Connectors & Extrusions



5MM ALLEN-T x1



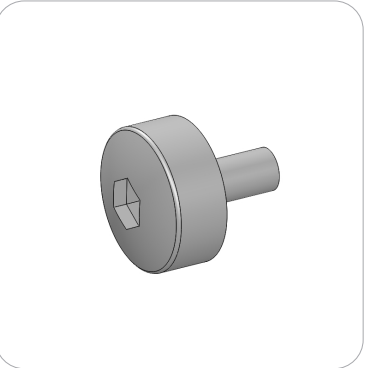
PM4S3-MM-FOOT-L x1



PM4S3-MM-FOOT-R x1



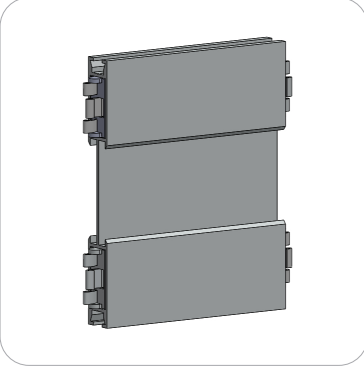
LN100 x6



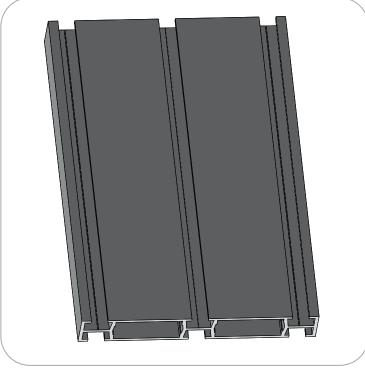
M5 THUMBSCREW x8



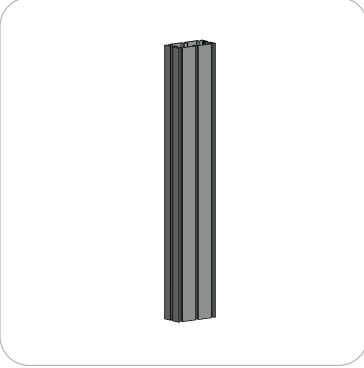
PH2-350-L-L x3



PH5-100-L-L x2



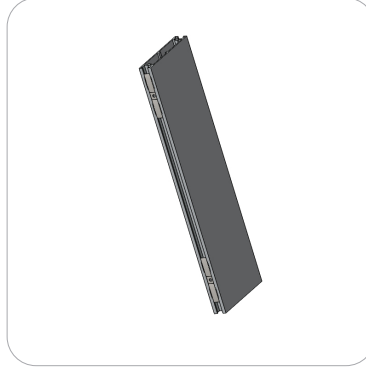
PM4S4-150 x2



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

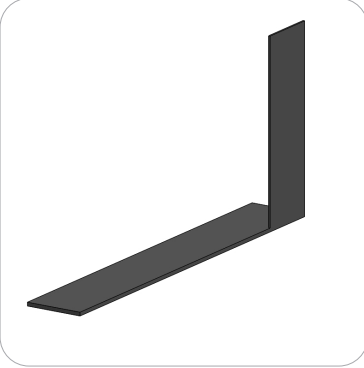


Included In Your Freestanding Monitor Kiosk with Shelf

Tools, Components, Connectors & Extrusions



5MM ALLEN-T x1



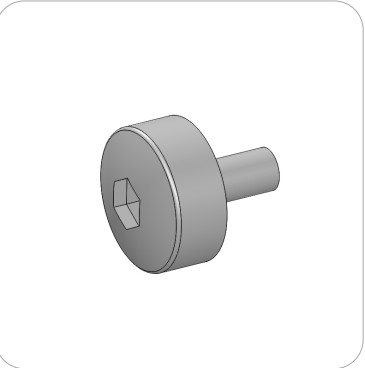
PM4S3-MM-FOOT-L x1



PM4S3-MM-FOOT-R x1



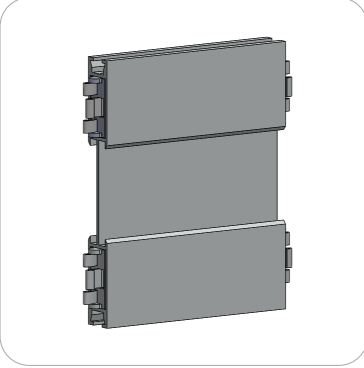
LN100 x6



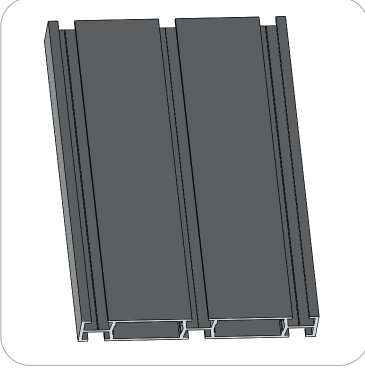
M5 THUMBSCREW x8



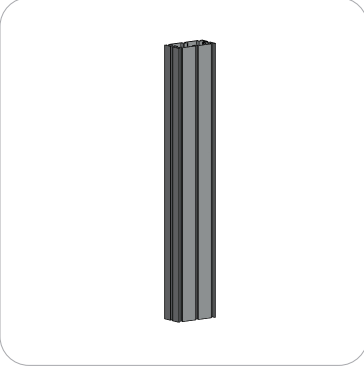
PH2-350-L-L x3



PH5-100-L-L x2



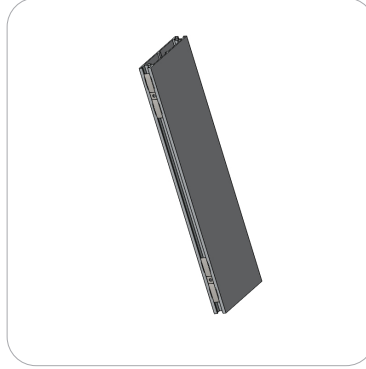
PM4S4-150 x2



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

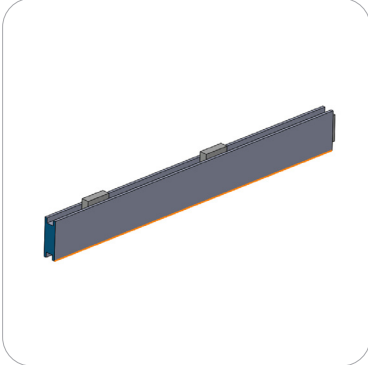


CBE-50 x4

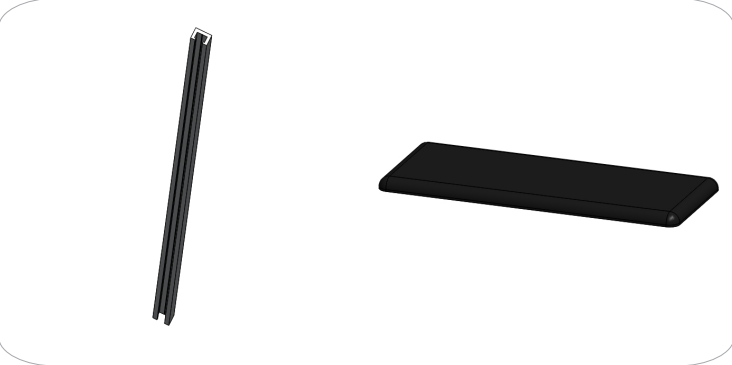


Included In Your Freestanding Monitor Kiosk with Shelf

Components, Connectors & Extrusions



PH-400-L-SIDE-MK x2



PE-1200 x2
*will ship preattached to shelf



CT21-MK-SHELF x1



LN605-EN x2

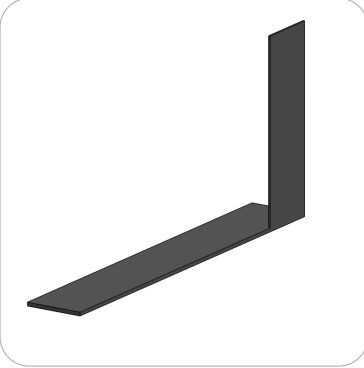


Included In Your Freestanding Shelf

Tools, Components, Connectors & Extrusions



5MM ALLEN-T x1



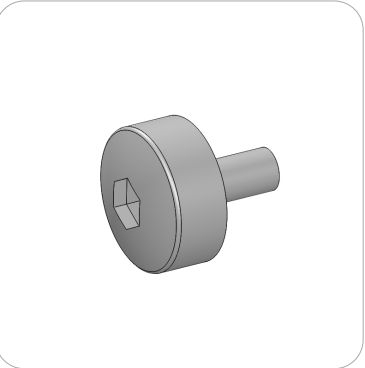
PM4S3-MM-FOOT-L x1



PM4S3-MM-FOOT-R x1



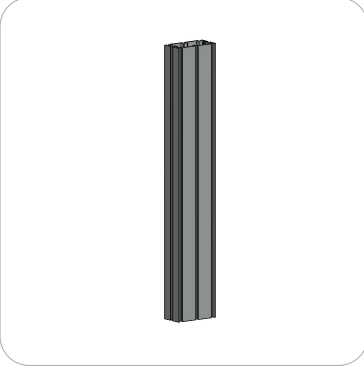
LN100 x6



M5 THUMBSCREW x8



PH2-350-L-L x3



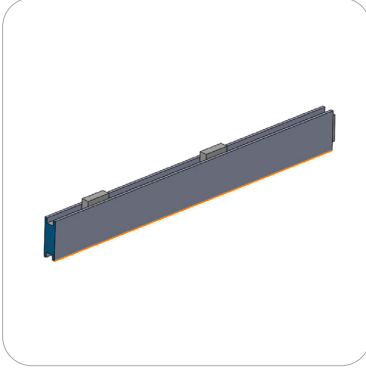
PM4S3-600-A165-A165 x2



PM4S3-1200-A165-A165 x2



PH2-300-TG x2



PH-400-L-SIDE-MK x6



PE-1200 x6
*will ship preattached to shelf



CT21-MK-SHELF x3



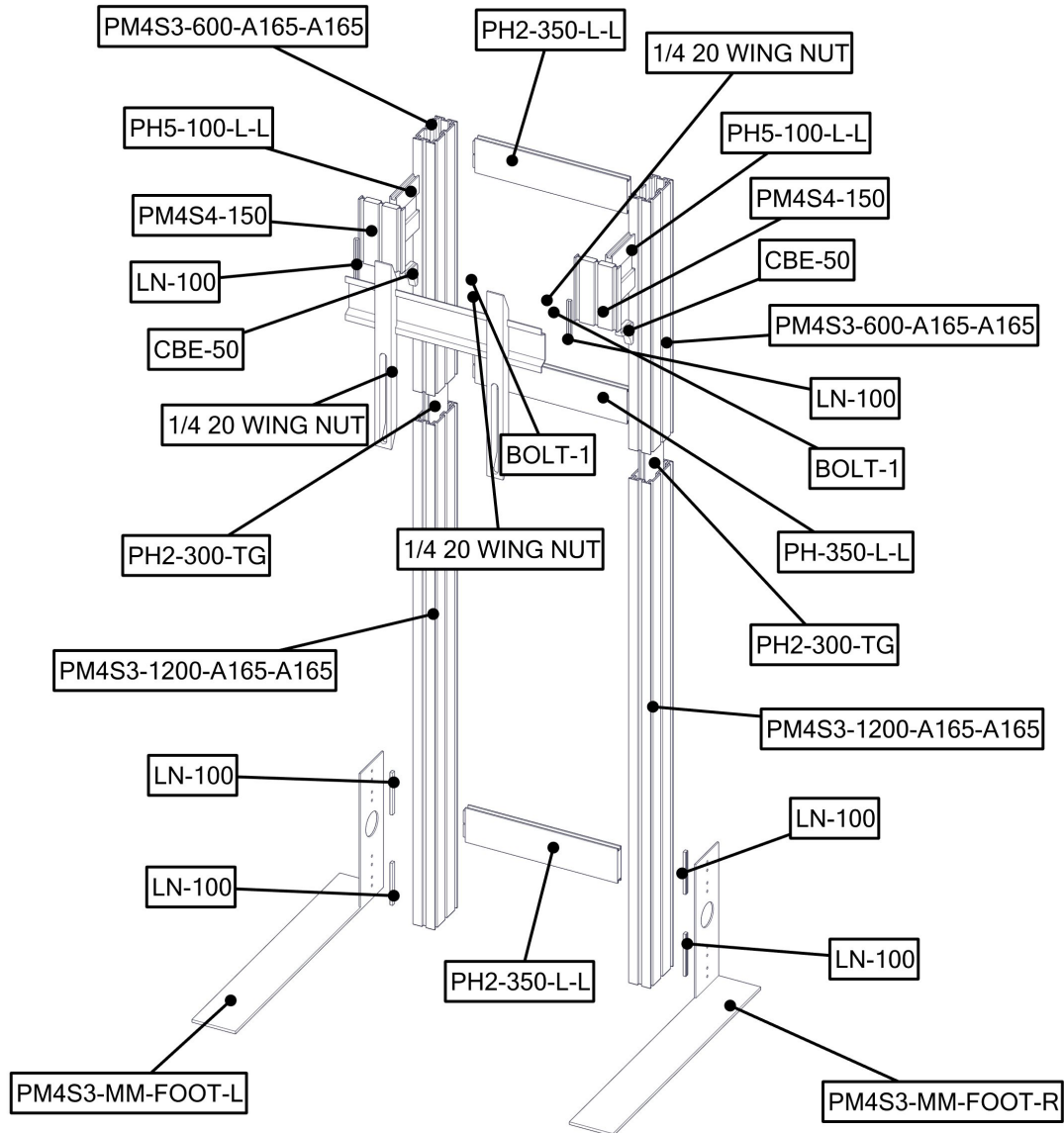
LN605-EN x6



Exploded View

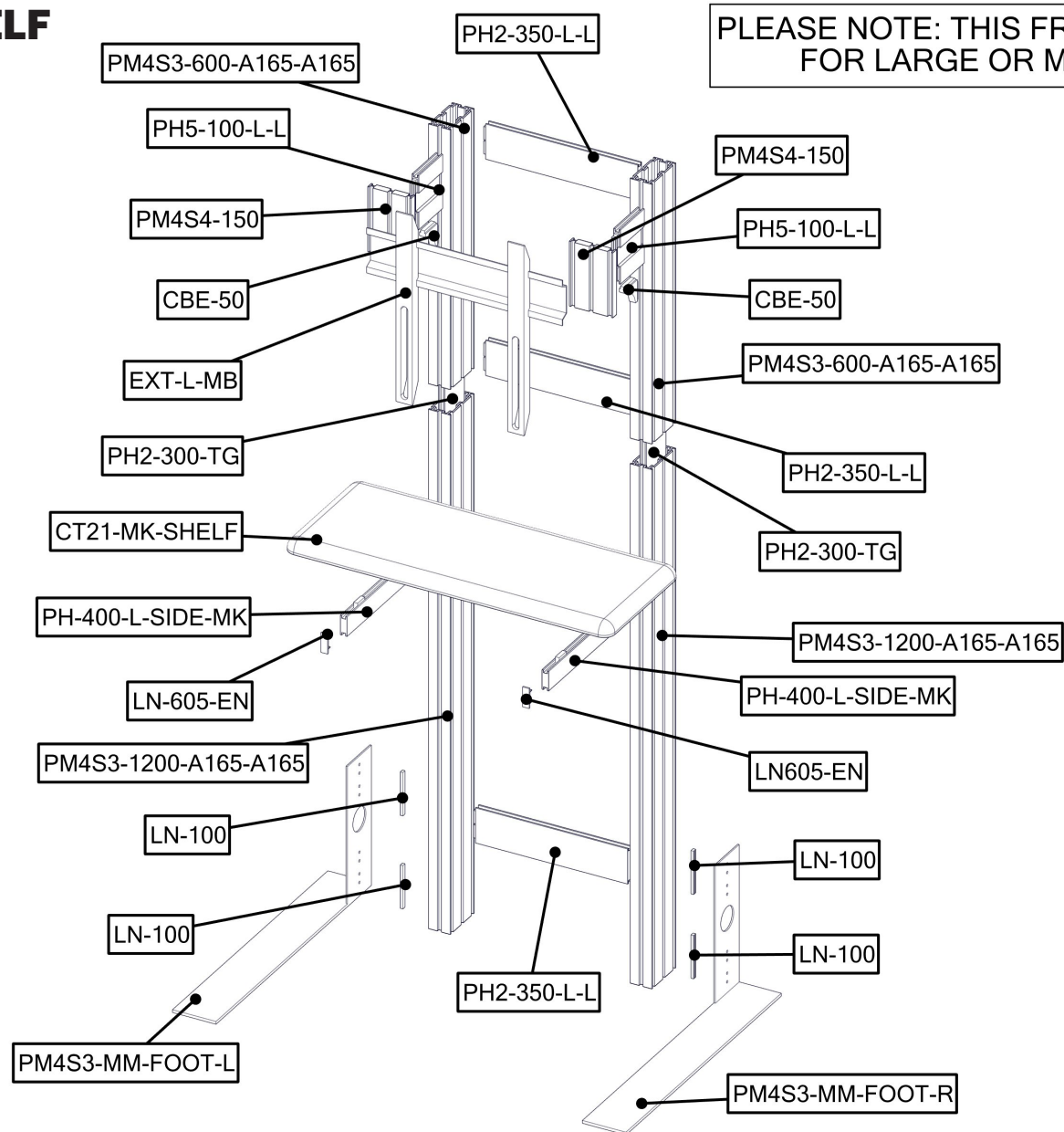
PM4S3-MK-M PM4S3-MK-L

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



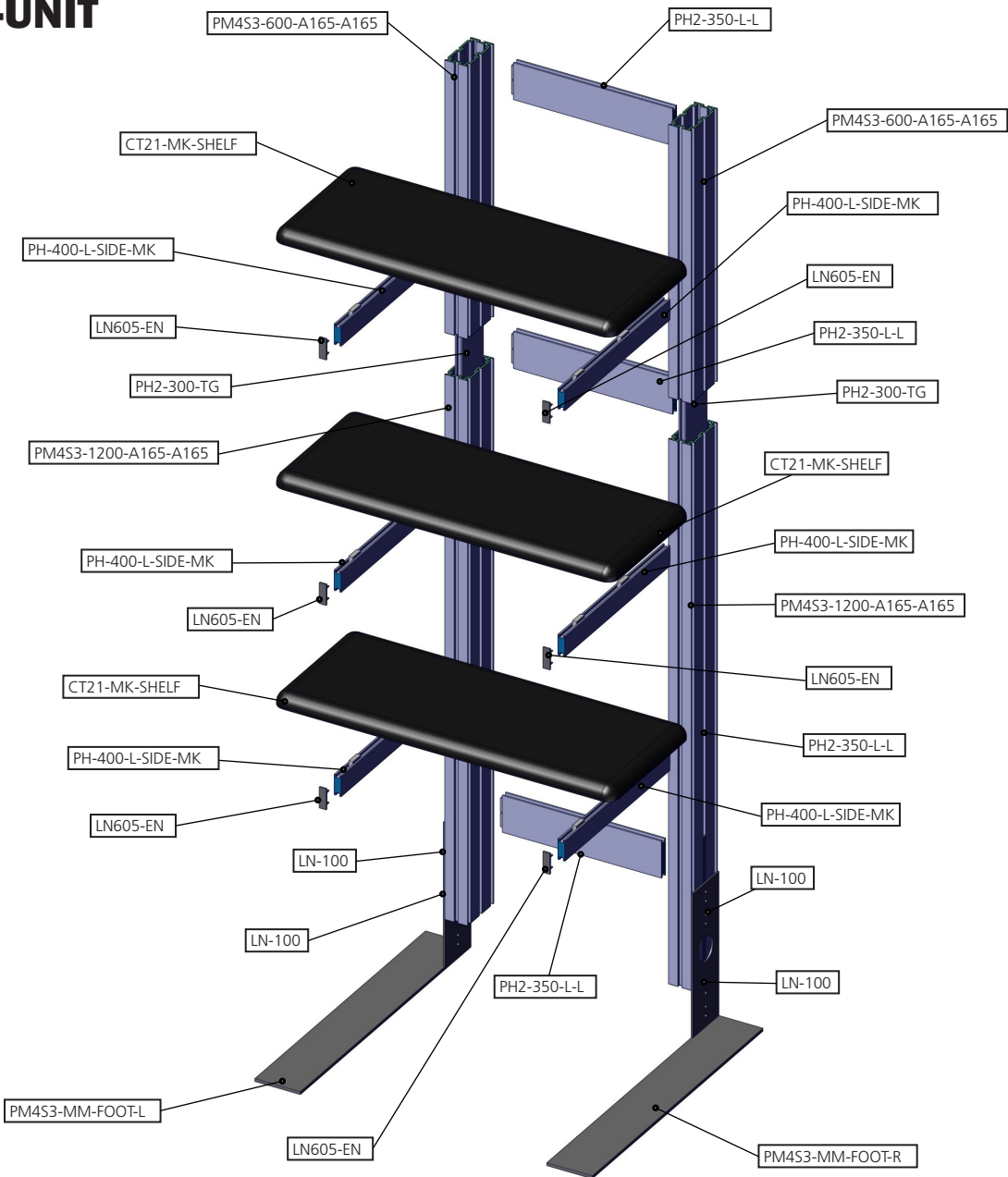
Exploded View

PM4S3-MK-M-MSHELF PM4S3-MK-L-MSHELF



Exploded View

PM4S3-MK-SHELF-UNIT

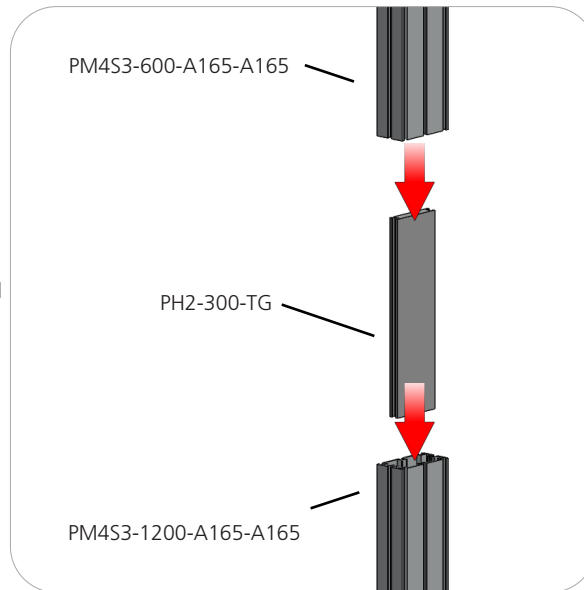


Kit Assembly

Step by Step

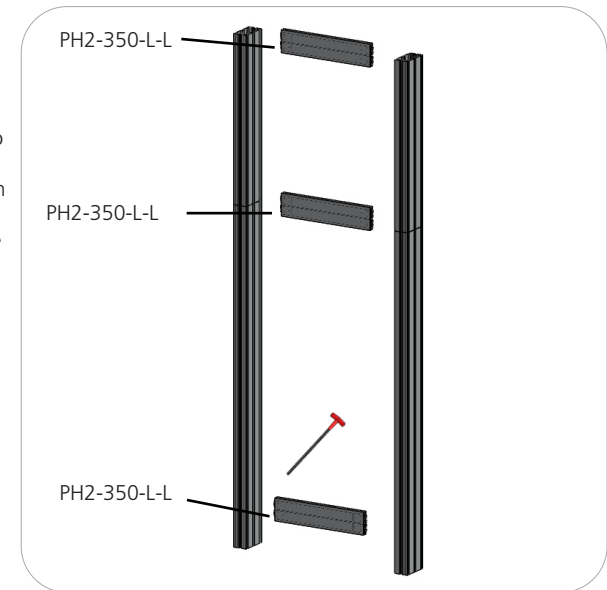
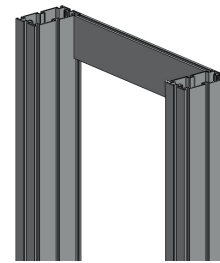
Step 1.

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.



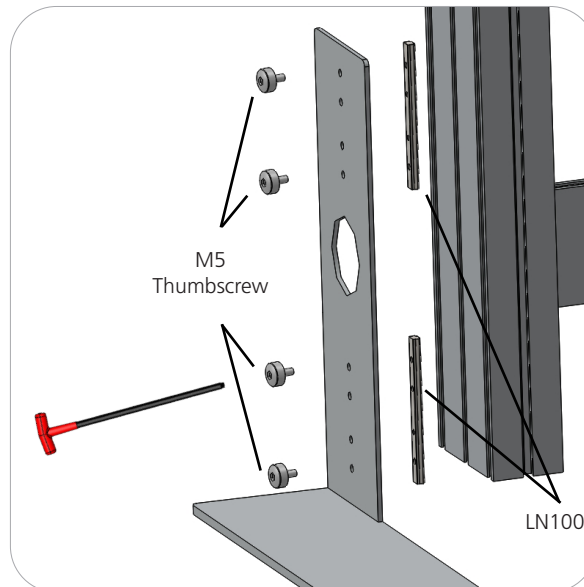
Step 2.

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



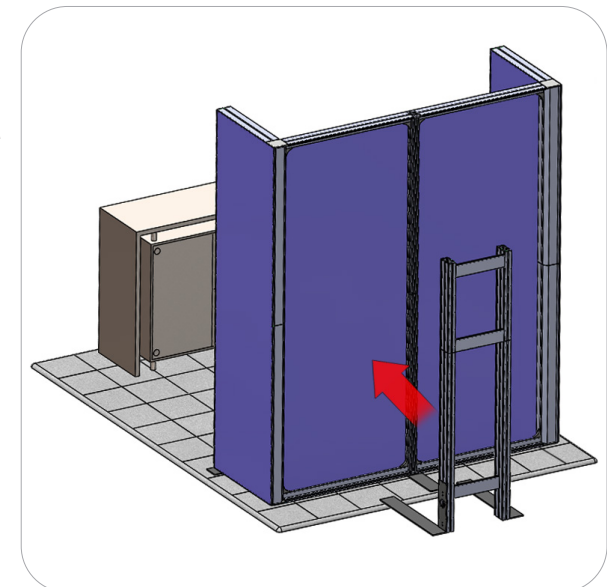
Step 3.

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.



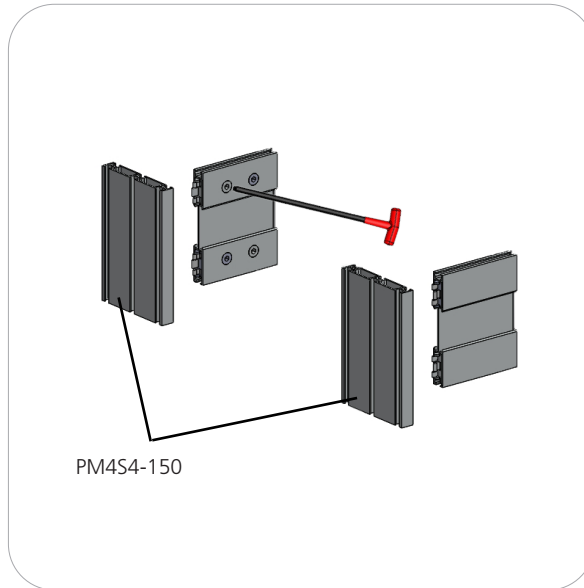
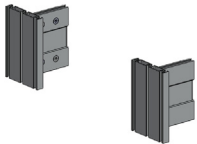
Kit Assembly

Step by Step - Monitor Mount

Step 4.

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

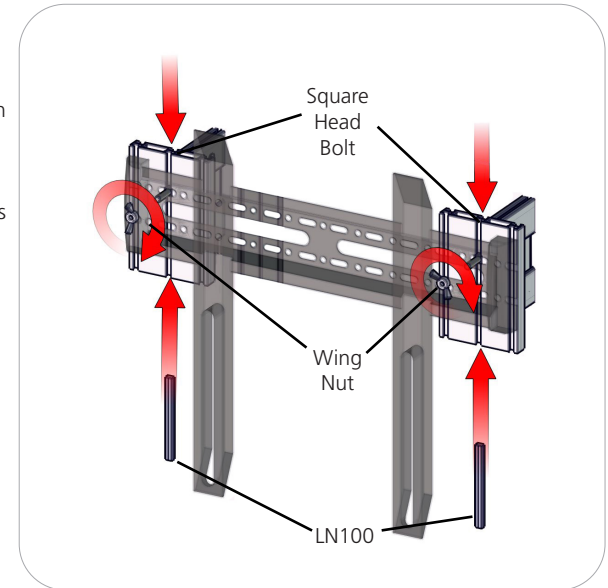
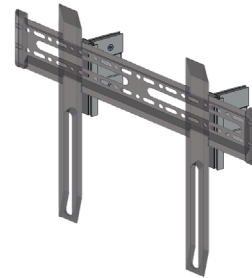
Measure from the ground to the center of the hole in your main kit's graphic. Lock the center of your PH5-100-L-L into the PM4S3 stacks at the dimension height of the graphic hole, ADD CBE-50 for support under PH5. Do not over tighten.



Step 5.

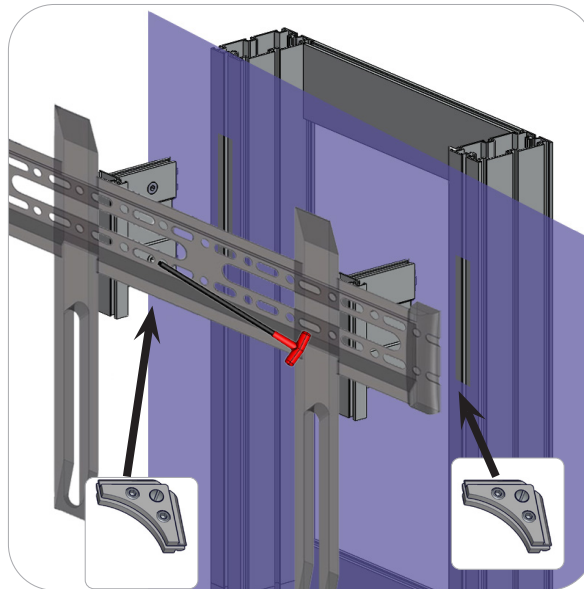
NOTE: Your main backwall assembly must be completed with graphics before completing this step of the monitor kit.

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.



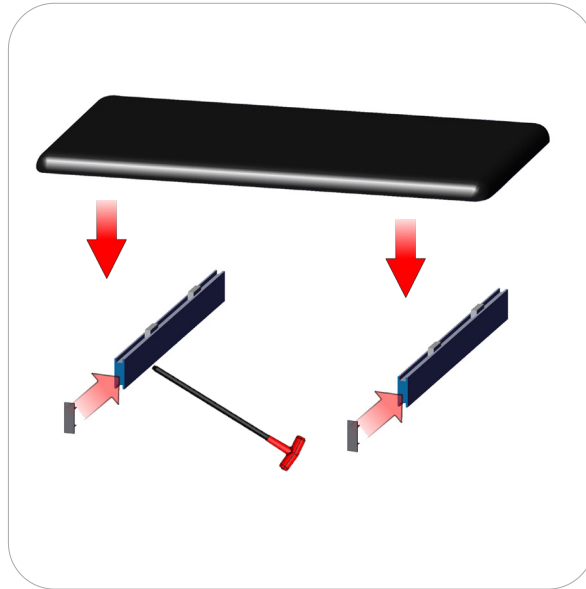
ATTACH CBE-50 UNDER PH5 FOR SUPPORT

Kit Assembly

Step by Step - Shelf

Step 7.

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



Step 8.

Lock your PH-400-L-SIDE-MK into the PM453 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.

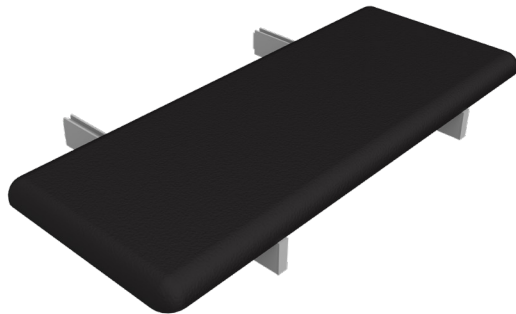
Repeat steps 7 and 8 twice more for Shelf Unit.



Freestanding Display Shelf

PM4S3-MK-SHELF

Freestanding display shelves are easily attached to your assembled kiosk for displaying promotional materials. This shelf can be added to a Freestanding Monitor Kiosk order.



features and benefits:

- Premium aluminum extrusion frames with cam lock and tension glide assembly
- Easy to store and ship
- Quick to set up
- Lifetime limited hardware warranty against manufacturer defects
- Great for display opportunities

dimensions:

Hardware

Assembled unit:
Medium or Large

29.53" w x 6.35" h x 15.87" d
751mm(w) x 162mm(h) x 404mm(d)

Approximate weight (shelf):
10 lbs / 5 kg

Shipping

Ships in box

Shipping dimensions:
Special order - 30" (l) x 16" (h) x 4" (d)
762mm(l) x 407mm(h) x 102mm(d)

Approximate total shipping weight:
12 lbs / 6 kg

additional information:

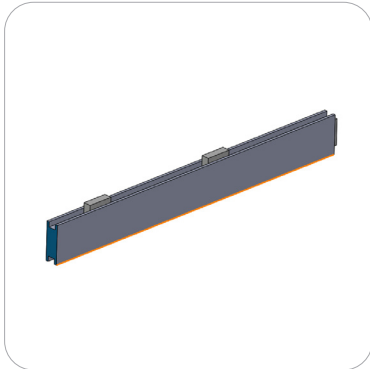
-Shelf can hold suggested max weight 15 lbs

-If shipping with backwall kit cases may vary

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.

Included In Your Freestanding Display Shelf

Components, Connectors & Extrusions



PH-400-L-SIDE-MK x2



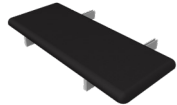
PE-1200 x2
*will ship preattached to shelf



CT21-MK-SHELF x1

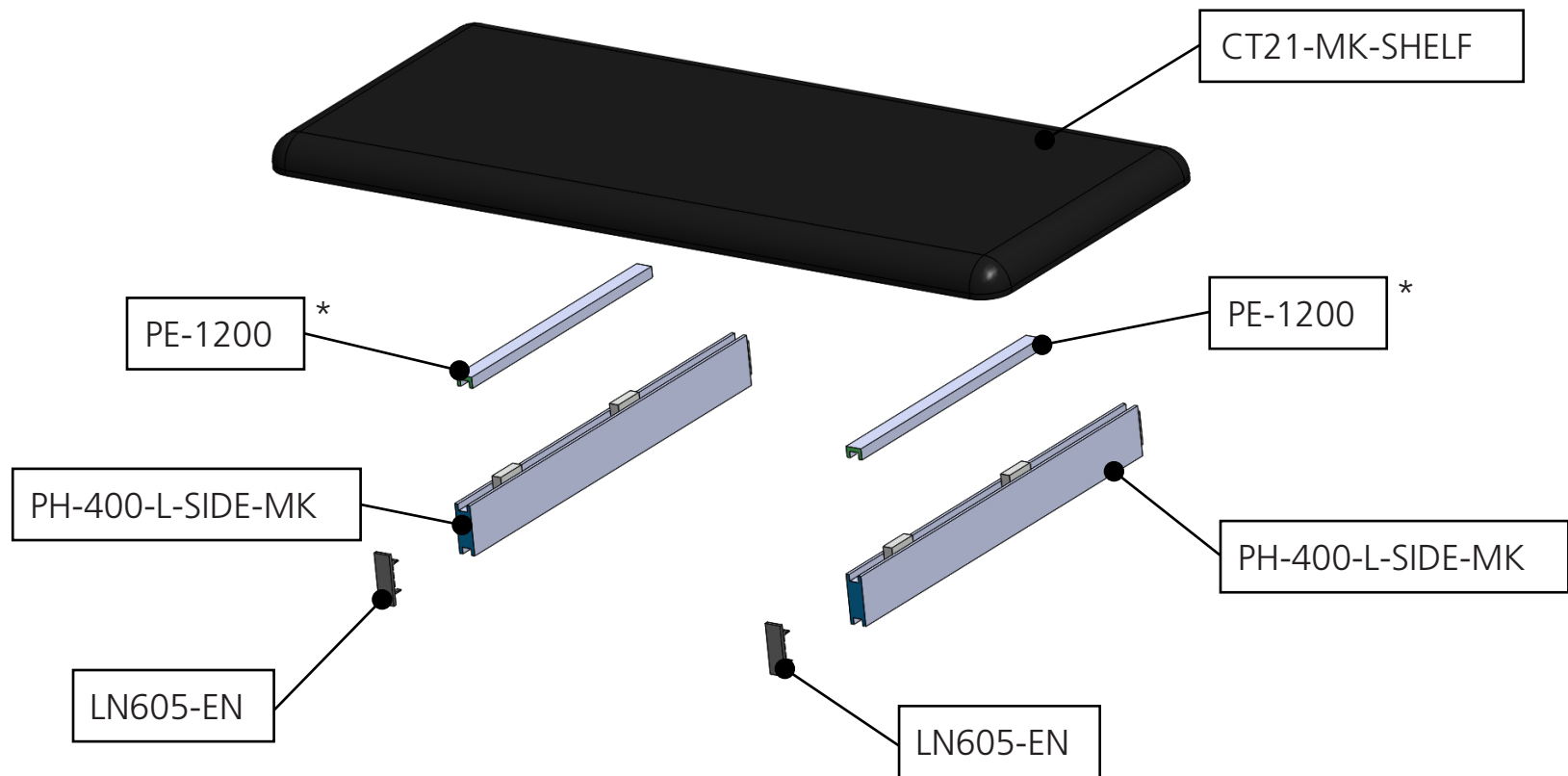


LN605-EN x2



Exploded View

PM4S3-MK-SHELF



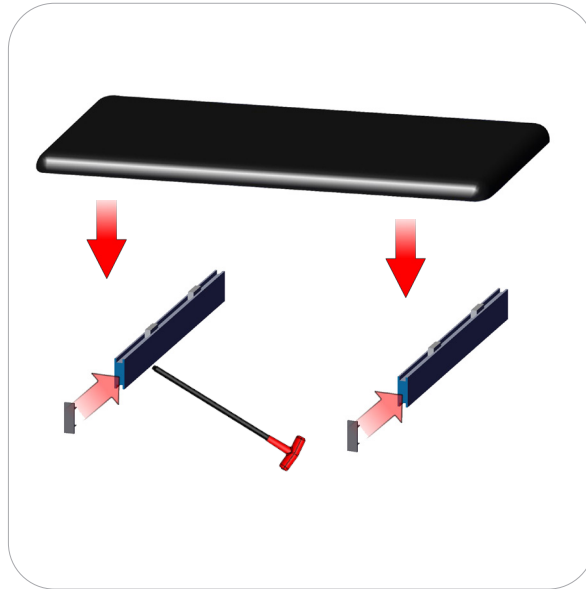
*Note: PE will ship preattached to shelf

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 PM453 stacks at the desired dimension height. Do not over tighten.

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

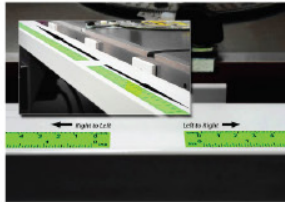
Setup is complete.

Repeat steps 7 and 8 twice more for Shelf Unit.



Location of vinly adhesive tape
Tape color-**CLEAR**

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)

