

Hybrid Pro Modular Closet 08

HPT-08

No island booth is complete without the Hybrid Pro™ Modular Closet 08. It provides any booth or exhibit with a sleek and sophisticated design as well as offers versatility with ample storage space and locking door to protect belongings. Setup is breeze with SEG fabric graphics that push fit into heavy-duty aluminum extrusion frames, making this the perfect addition to any upcoming tradeshow or event.



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.

01/28/2025

features and benefits:

- Closet provides locked and accessible storage and offers ample real estate for messaging and branding.
- Kit includes silver extrusion frames, door and push-fit fabric graphics.
- Locking doors keep contents within secure.
- Accessible storage for tradeshow and live events
- Ships freight

dimensions

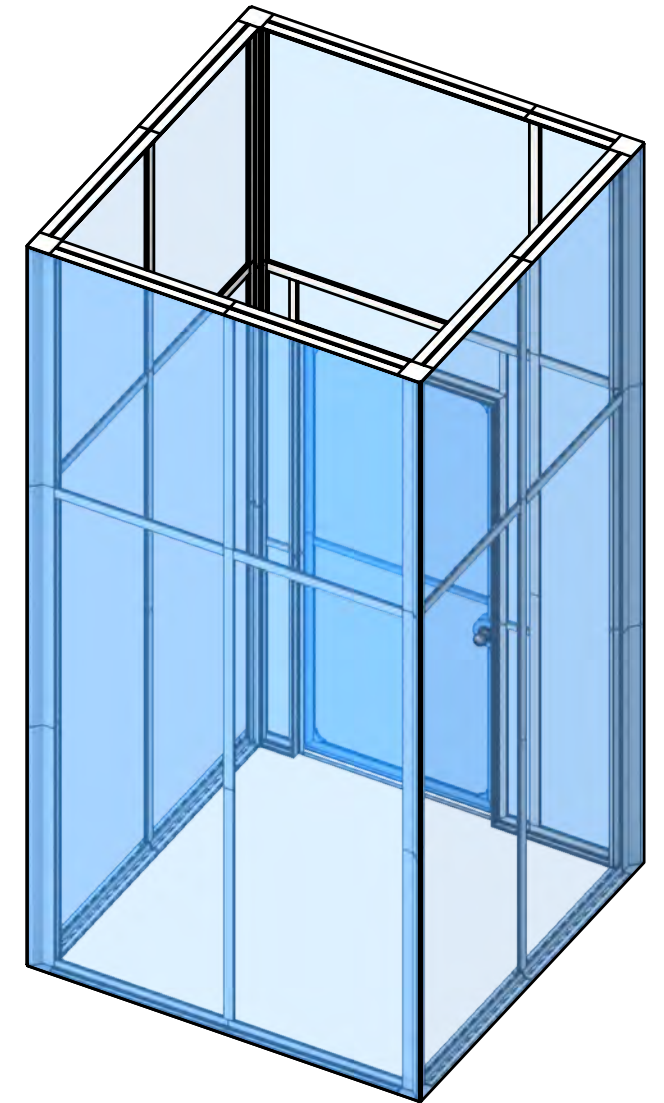
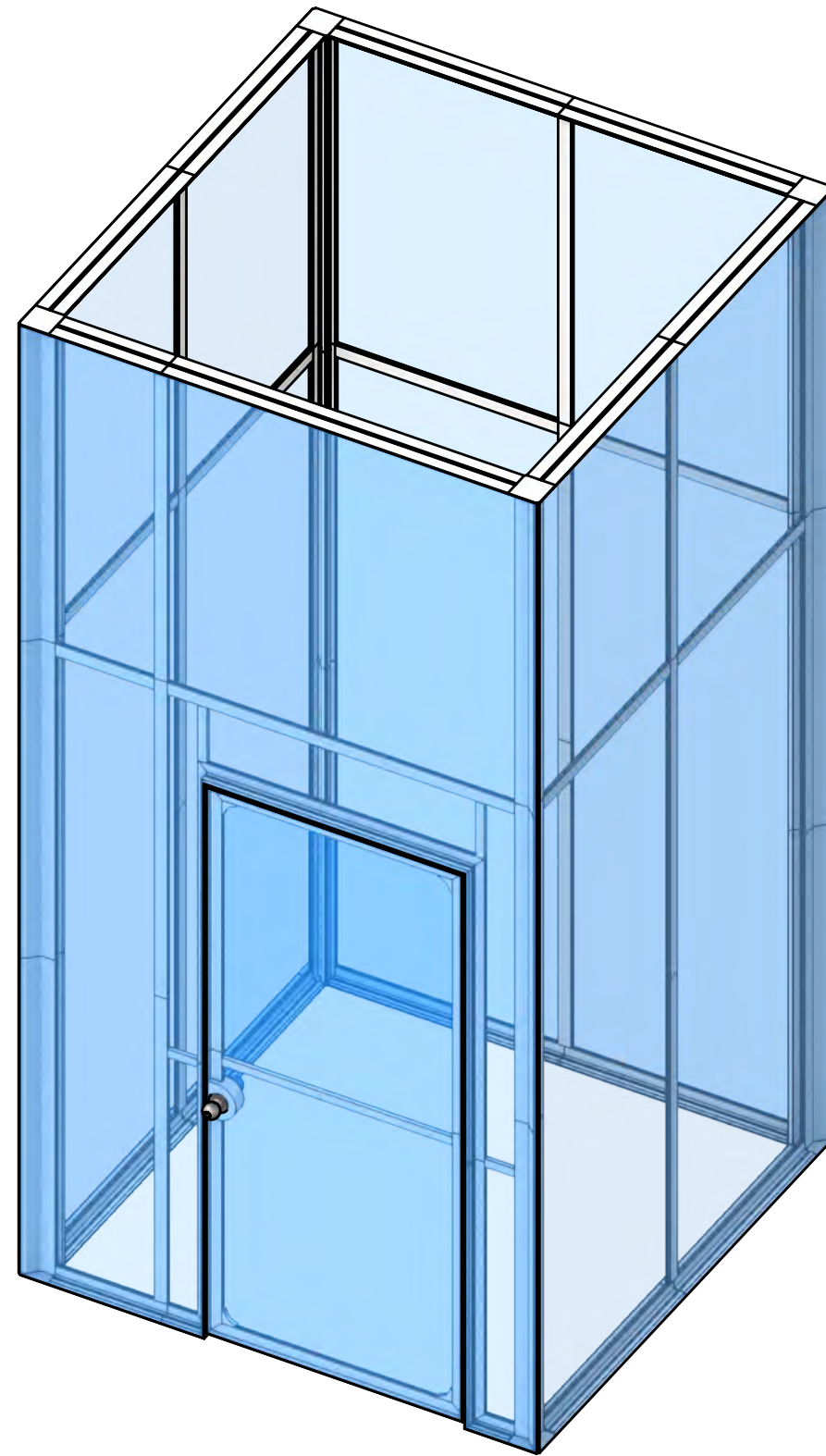
Hardware	Graphic
Assembled unit: 70.9"W x 141.73"H x 70.9"D 1800mm(w) x 3600mm(h) x 1800mm(d) Approximate weight: 318 lbs / 145 kg	Refer to related graphic templates for more information Visit: www.exhibitors-handbook.com/graphic-templates Graphic material: Dye-sublimated fabric
Shipping	
Shipping dimensions - ships in OCF2 case: 51"L x 51"H x 23"D 1295mm(l) x 1295mm(h) x 584mm(d) Approximate shipping weight: 388 lbs / 176 kg	

additional information:

- Lifetime HW Warranty
- 1 Year Graphics Warranty
- Made in North America
- Recyclable

HPT-08

ORBUS[®]
SETUP INSTRUCTIONS



PROJECT BOM

SETUP#	HARDWARE	#	DESCRIPTION
A1	100-343-01-01	1	343MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS
A2	100-772-01-01	6	772MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS
A3	100-1155-01-02	8	1155MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES ONE SIDE-CAM LOCK ONE SIDE
A4	100-1200-01-01	1	1200MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS
A5	100-1200-02-02	4	1200MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES BOTH SIDES
A6	101-105-01-01	2	105MM CUT DOWN FROM 300MM LENGTH OF PH1 EXTRUSION-WITH CAM LOCKS BOTH ENDS
A7	101-210-01-01	2	210MM CUT DOWN FROM 300MM LENGTH OF PH1 EXTRUSION-WITH CAM LOCKS BOTH ENDS
A8	102-600-11	8	600MM LENGTH OF PH2 EXTRUSION WITH TENSION GLIDES
A9	340-388-01-02	2	388MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A10	340-794-01-02	12	794MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A11	340-1200-01-02	1	1200MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A12	342-1193-10-10	8	1193MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A13	342-1200-10-10	4	1200MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
IB2-O	IB2-O	16	JOINER BAR (OLD STYLE)
CAP	PMFC4-90-B-CAP	8	PLASTIC MOLDED END CAP FOR THE PMFC4-90-B EXTRUSION
DOOR	VF-FCD-1200-LS	1	VECTOR FRAME FABRIC CHANNEL DOOR 1200MM X 2400MM X 100MM FRAME LEFT SPLIT DOOR
SETUP#	GRAPHICS	#	DESCRIPTION
GR-A	HPT-08-A-G	1	GRAPHIC (A) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-B	HPT-08-B-G	1	GRAPHIC (B) (38.76 w X 85.38 h total size) 34.76 w X 81.38 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
LN-B	HPT-08-B-L	1	LINER (B) (38.76 w X 85.38 h total size) 34.76 w X 81.38 h finish size, Opaque Liner, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-C	HPT-08-C-G	1	GRAPHIC (C) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-D	HPT-08-D-G	1	GRAPHIC (D) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-E	HPT-08-E-G	1	GRAPHIC (E) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner

FABRIC, VINYL & UV GRAPHIC CARE GUIDELINES

GENERAL HANDLING FABRIC GRAPHICS

- Your fabric graphics should always be handled in a clean and dry area with clean hands. When possible, use white fabric gloves.
- Be sure fabric is clean and dry before packing.
- Machine washing and/or drying is not recommended for all fabrics. Refer to the chart below for which fabrics are washable.

EMERGENCY STAIN TREATMENT (FABRIC)

1. For dry stains, like loose dirt or pencil marks, try inititally using masking tape or Magic Eraser (dry-not moistened).
2. Introduce water or liquids to treat stains, if at all possible, treat the stain with fabric off of the frame.

- Place a clean dry cloth behind stain (to absorb stains while being treated). Mositen another cloth initially with just water (distilled water is optimal, if available).

- Gently blot stain with moistened cloth (or small area of moistened Magic Eraser), while trying to push stain through to the back, using the dry cloth to absorb.

- Repeat using care to keep the wet area as small as possible.

- Grandma's Secret Spot remover can be an effective stain remover. Mix severall drops in a small cup with clean water. Repeat above and using dry cloth on back of stain to absorb.

MACHINE WASHING FABRIC GRAPHICS

- Cold water/delicate cycle/tumble dry low or air dry. For stretch fabrics do not use dryer, let hang dry.
- Use caution on dryer time with graphics containing liners. It's best to put tension fabric on frame when fabric is still damp and let it air dry. Always be sure that the aluminum frame is clean when mounting the damp graphic.
- Fabric stretch graphics that are washed and mahcine dried may shink up to 3/4" per every 50" of fabric in the direction of the stretch and shink up to 1/4" in non stretch direction.

STORING & PACKING BACKLIT GRAPHICS

- To avoid cracks in the ink or having to steam graphics, Backlit fabrics should be loosely folded with bubble wrap or stored around a tube.
- Avoid folding the graphic tightly to store in a small bag or box.

GENERAL HANDLING VINYL & UV GRAPHICS

- Vinyl banners and rigid graphics should always be handled in a clean and dry area with clean hands. When possible, use white fabric groves.
- Be sure vinyl/ UV is clean and dry before packing. Always follow material handing and packing instrcutions included.
- All vinyl material should be rolled with graphic facing in to protect the graphic printed side. Roll on a tube in available.
- Avoid folding material to reduce the risk of crease lines and chipped inks. If a graphic must be folded, try and fold loosely and as few times as possible.

EMERGENCY STAIN TREATMENT (UV)

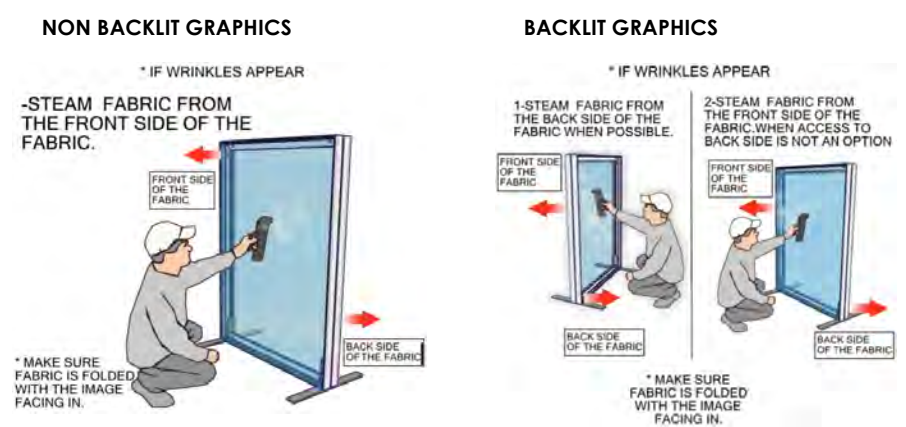
- For dry stains, like loose dirt, pencil marks or adhesive, try initially using masking tape, Masking tape can be quite effective at lifting dry surface dirt. Try 'pulling' as much of stain away as you can and avoid rubing the stain into the material.
- While using Windex® avoid scrubbing harshly. Too much pressure can fade the graphic print.

GENERAL HANDING OF ROLLABLE PVC PANELS

All mural panels, truss panels and detachables should be rolled with the graphic facing out to protect the graphic printed side. Mural panels should be stored in the original plastic sleeves that are provided with the panels.

STEAMING FABRIC GRAPHICS

- For optimal results, steam wrinkles when fabric is tensioned and installed securely on the frame.
- Fill steamer with clean drinking water or distilled water. Avoid using water containing hard minerals.
- Hold steamer upright and hold close to fabric. Avoid touching fabric with steamer.
- Do not tap steamer as water drips may cause water marks to from on graphic



FABRIC					
	WASHING MACHINE	DRY CLEAN	SPOT CLEAN	STEAMING / IRON	MAGIC ERASER
RESILIENCE	NO	NO	NO	NO	YES (ONLY ON WHITE)
OXFORD	YES	YES	YES	YES	YES
POWER STRETCH	YES	YES	YES	YES	YES
DISPLAY POLYESTER	YES	YES	YES	YES	YES
DISPLY POLY TABLE THROWS	YES	YES	YES	YES	YES
OUTDOOR FLAG	YES (MUST VELCRO THE TABS)	N/A (MUST VELCRO THE TABS)	YES	YES	YES
CANVAS OUTDOOR	NO	NO	YES	STEAM ONLY	YES
CANVAS LIGHTBOX	NO	NO	NO	STEAM ONLY	YES
AGILITY	YES	YES	YES	(ONLY W/ 100% TENSION)	YES
SUPER STRETCH	YES	YES	YES	(ONLY W/ 100% TENSION)	YES
TRIPLE WHITE	YES	YES	NO	YES	NO
ECLIPSE	NO	NO	YES	STEAM ONLY	YES
SOFT KNIT	YES	YES	YES	YES	YES
SHEER	YES	YES	YES	YES	YES
VINYL & ROLLABLE					
	SOLVENT	SOAPY WATER (Dawn)	WINDEX		
FLATMAXX	ONLY ON WHITE	YES	NO		
SCRIM 13OZ/ 18OZ	ONLY ON WHITE	YES	NO		
VINLY 20OZ	ONLY ON WHITE	YES	NO		
MELINEX	NO	YES	NO		
MURAL PANELS	NO	YES	YES		
UV RIDGED	NO	YES	YES		

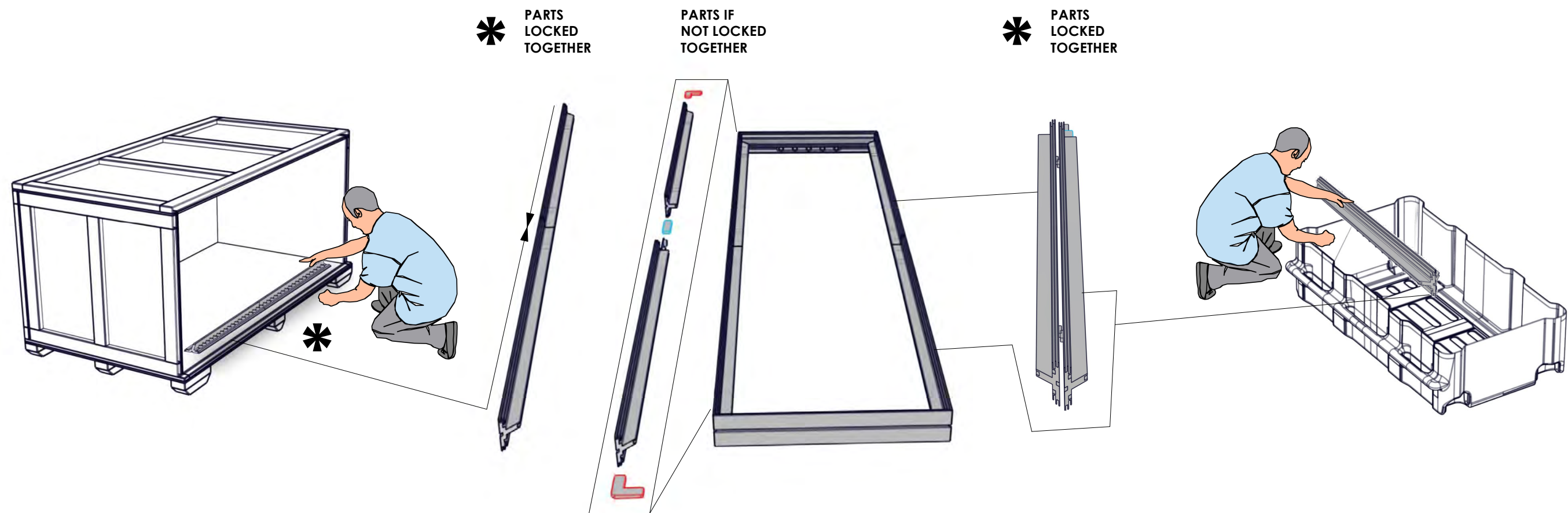
SETUP NOTES

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 for reference. "Nominal" refers to approximate size.







PARTS LOCKED TOGETHER

PARTS IF NOT LOCKED TOGETHER

PARTS LOCKED TOGETHER



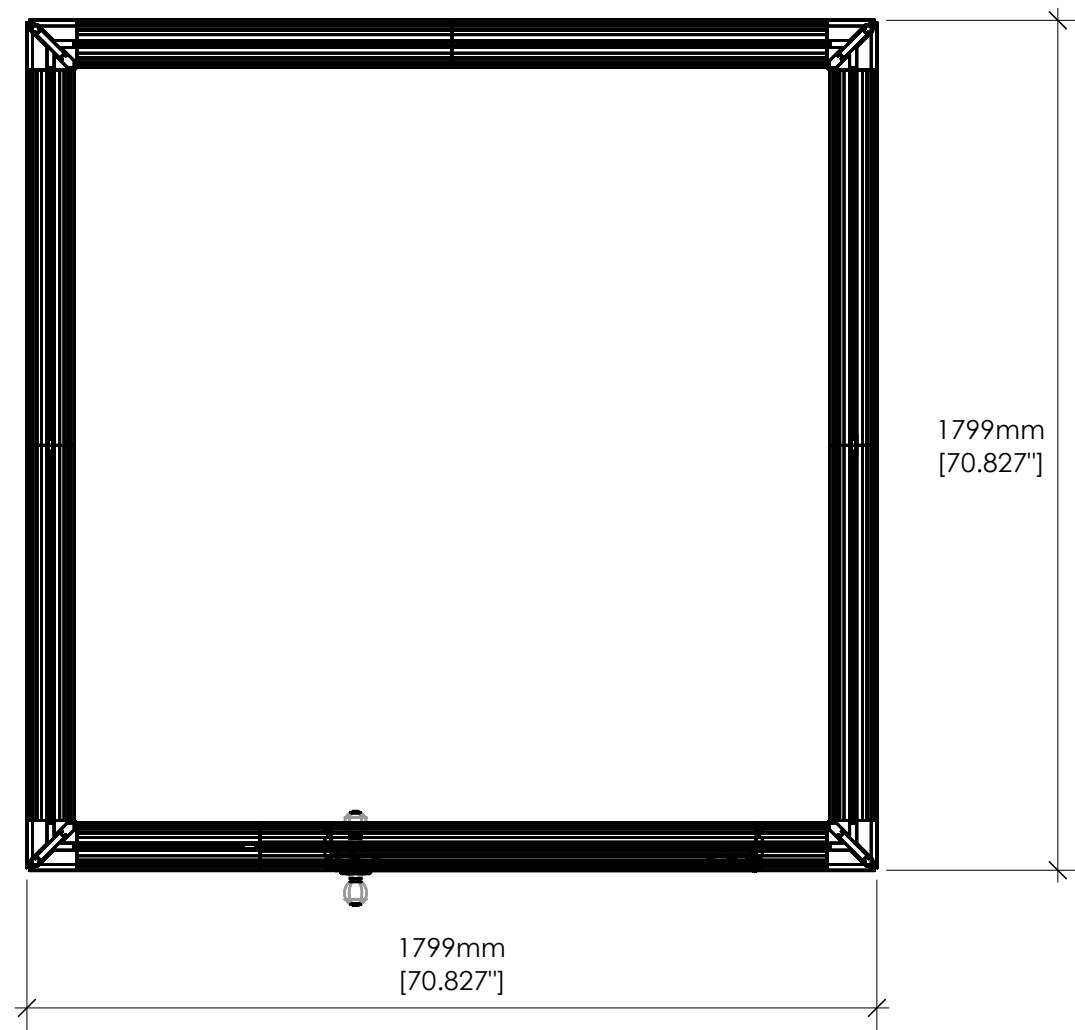
METRIC TO IMPERIAL DIMENSION	
2400mm = (94.50")	1200mm = (47.25")
2100mm = (82.67")	900mm = (35.43")
1800mm = (70.87")	600mm = (23.62")
1500mm = (59.05")	300mm = (11.81")

-  Internet Connection
  Phone Line
-  Main Electric Drop (Point Of Distribution)
-  Electrical Outlet
  Sharp Edges
- Cables Under Carpet -----

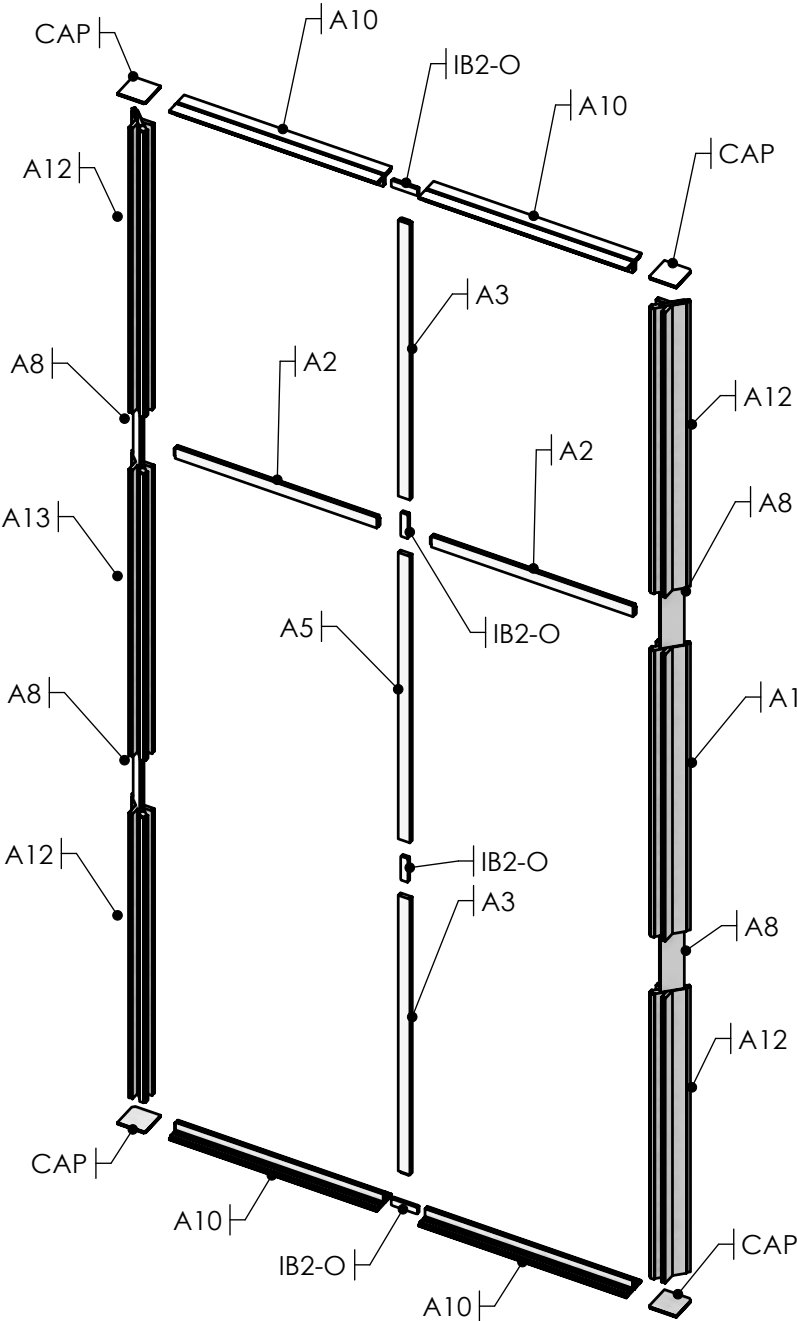
HELPFUL SETUP QR CODES



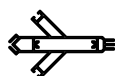
**SCAN QR CODES
WITH YOUR PHONE
CAMERA**





SETUP#	#	DESCRIPTION
CAP	4	PLASTIC MOLDED END CAP FOR THE PMFC4-90-B EXTRUSION
A12	4	1193MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A8	4	600MM LENGTH OF PH2 EXTRUSION WITH TENSION GLIDES
A10	4	794MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A3	2	1155MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES ONE SIDE-CAM LOCK ONE SIDE
IB2-O	4	JOINER BAR (OLD STYLE)
A13	2	1200MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A5	1	1200MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES BOTH SIDES
A2	2	772MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS



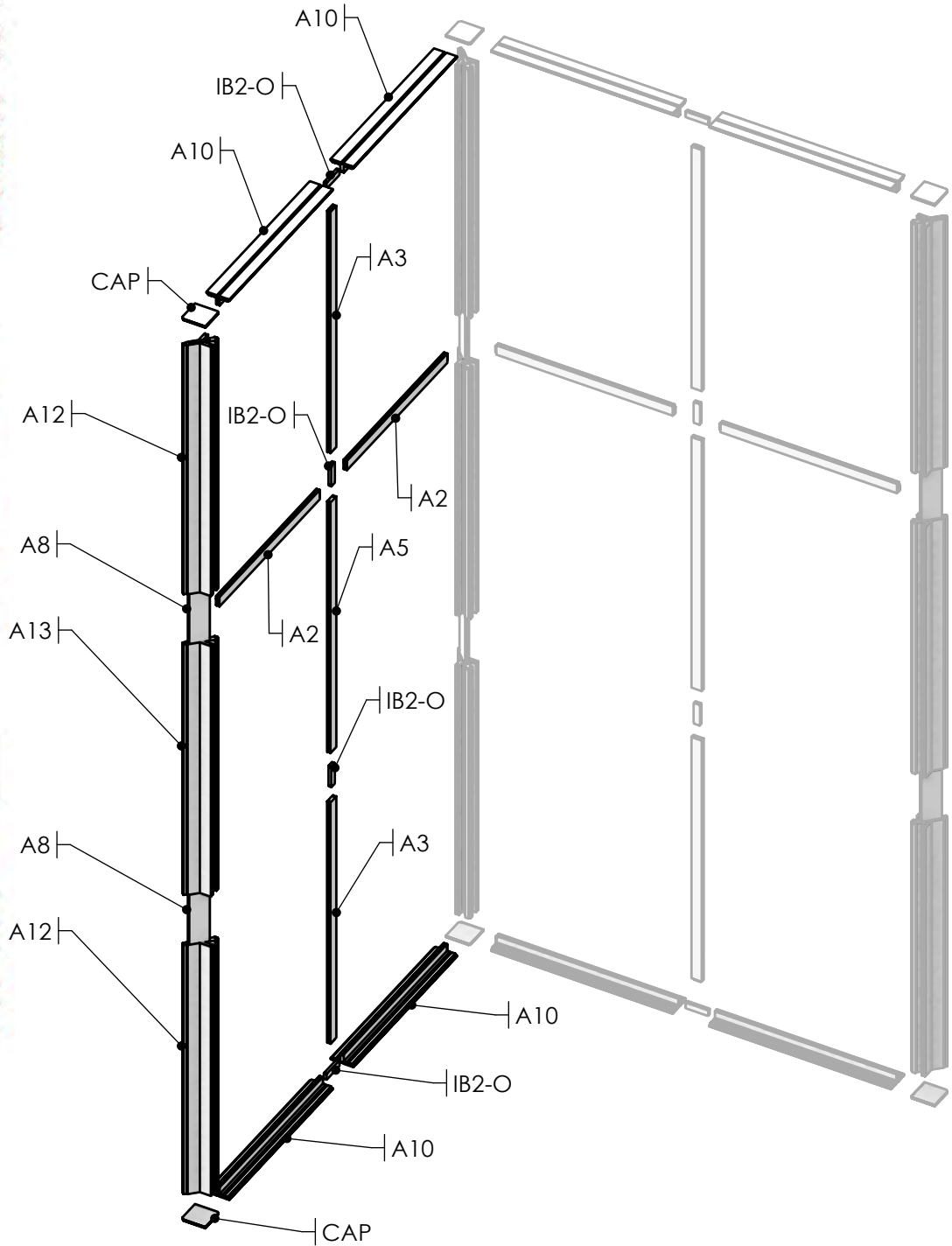
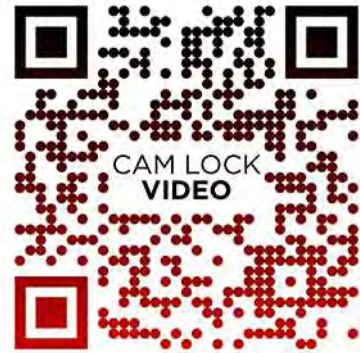
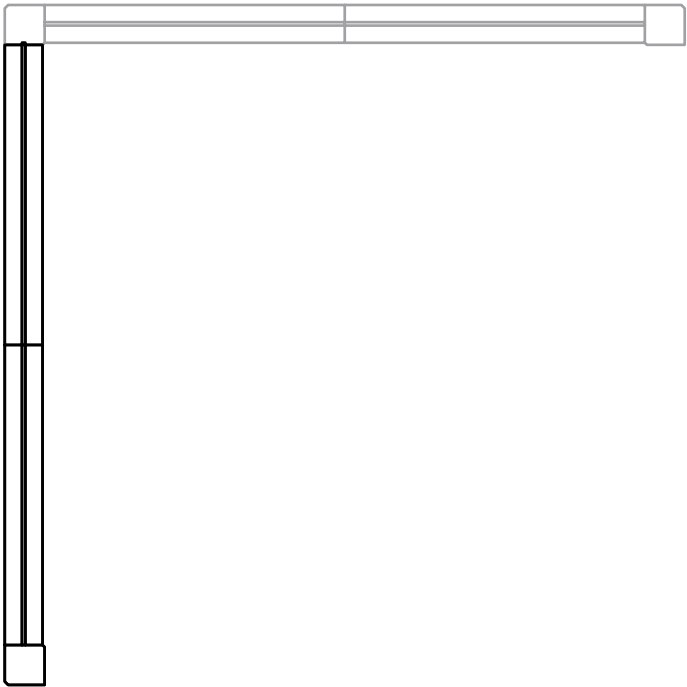
COMPONENTS
IN THIS STEP:
(Not to scale)


342 (90B)

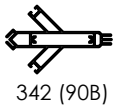

102 (PH2)


340 (PHFC4)

SETUP#	#	DESCRIPTION
CAP	2	PLASTIC MOLDED END CAP FOR THE PMFC4-90-B EXTRUSION
A12	2	1193MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A8	2	600MM LENGTH OF PH2 EXTRUSION WITH TENSION GLIDES
A10	4	794MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A3	2	1155MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES ONE SIDE-CAM LOCK ONE SIDE
IB2-O	4	JOINER BAR (OLD STYLE)
A13	1	1200MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A5	1	1200MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES BOTH SIDES
A2	2	772MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS



COMPONENTS
IN THIS STEP:
(Not to scale)

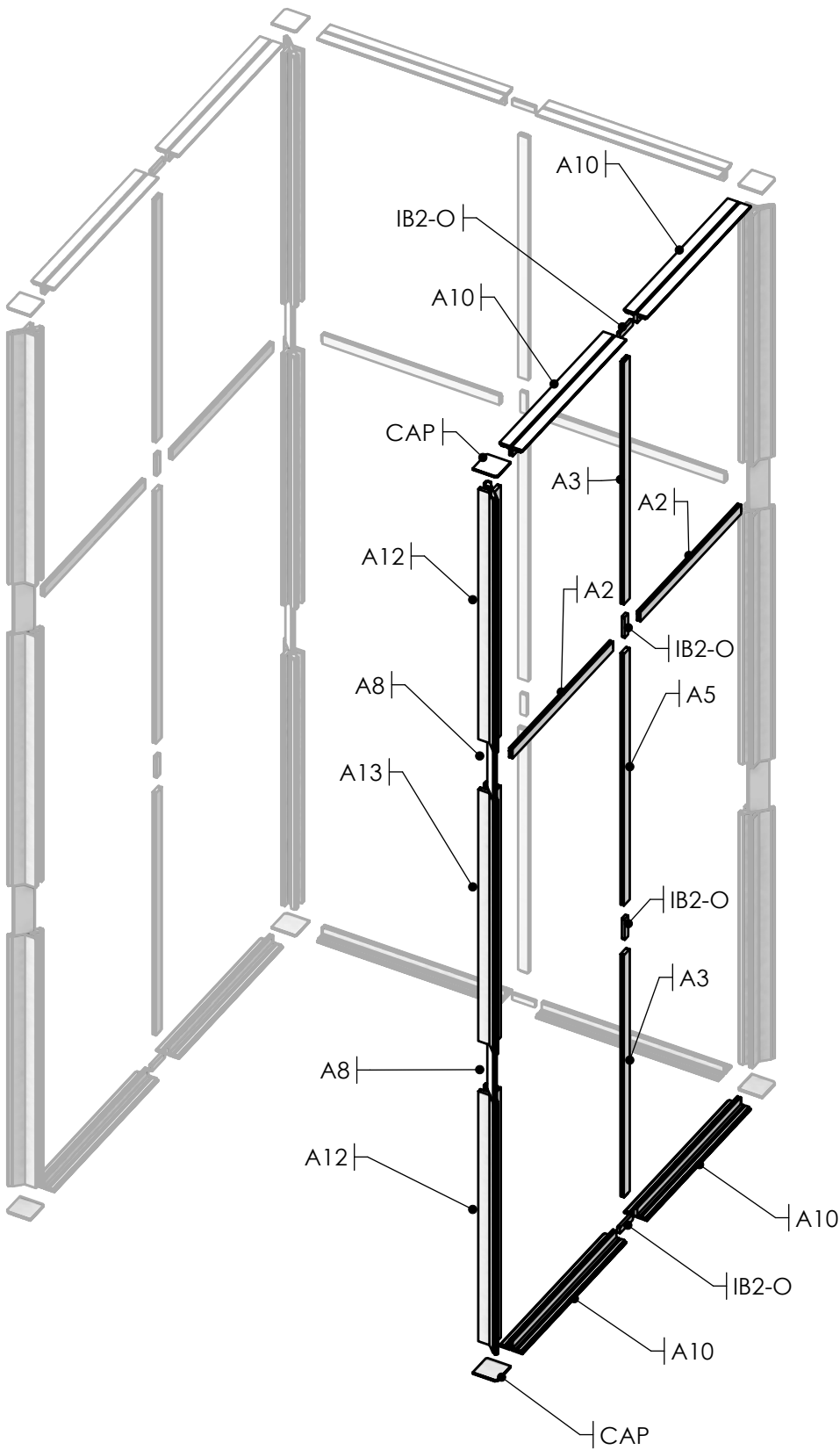
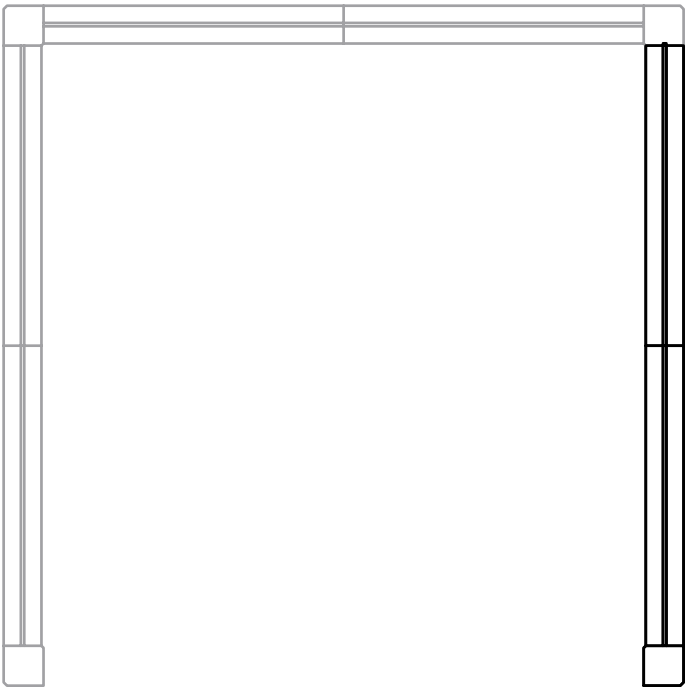


102 (PH2)

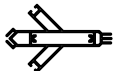


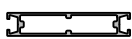
340 (PHFC4)


SETUP#	#	DESCRIPTION
CAP	2	PLASTIC MOLDED END CAP FOR THE PMFC4-90-B EXTRUSION
A12	2	1193MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A8	2	600MM LENGTH OF PH2 EXTRUSION WITH TENSION GLIDES
A10	4	794MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A3	2	1155MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES ONE SIDE-CAM LOCK ONE SIDE
IB2-O	4	JOINER BAR (OLD STYLE)
A13	1	1200MM OF PMFC4-90-B EXTRUSION -WITH STOPS AT 315MM
A5	1	1200MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES BOTH SIDES
A2	2	772MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS



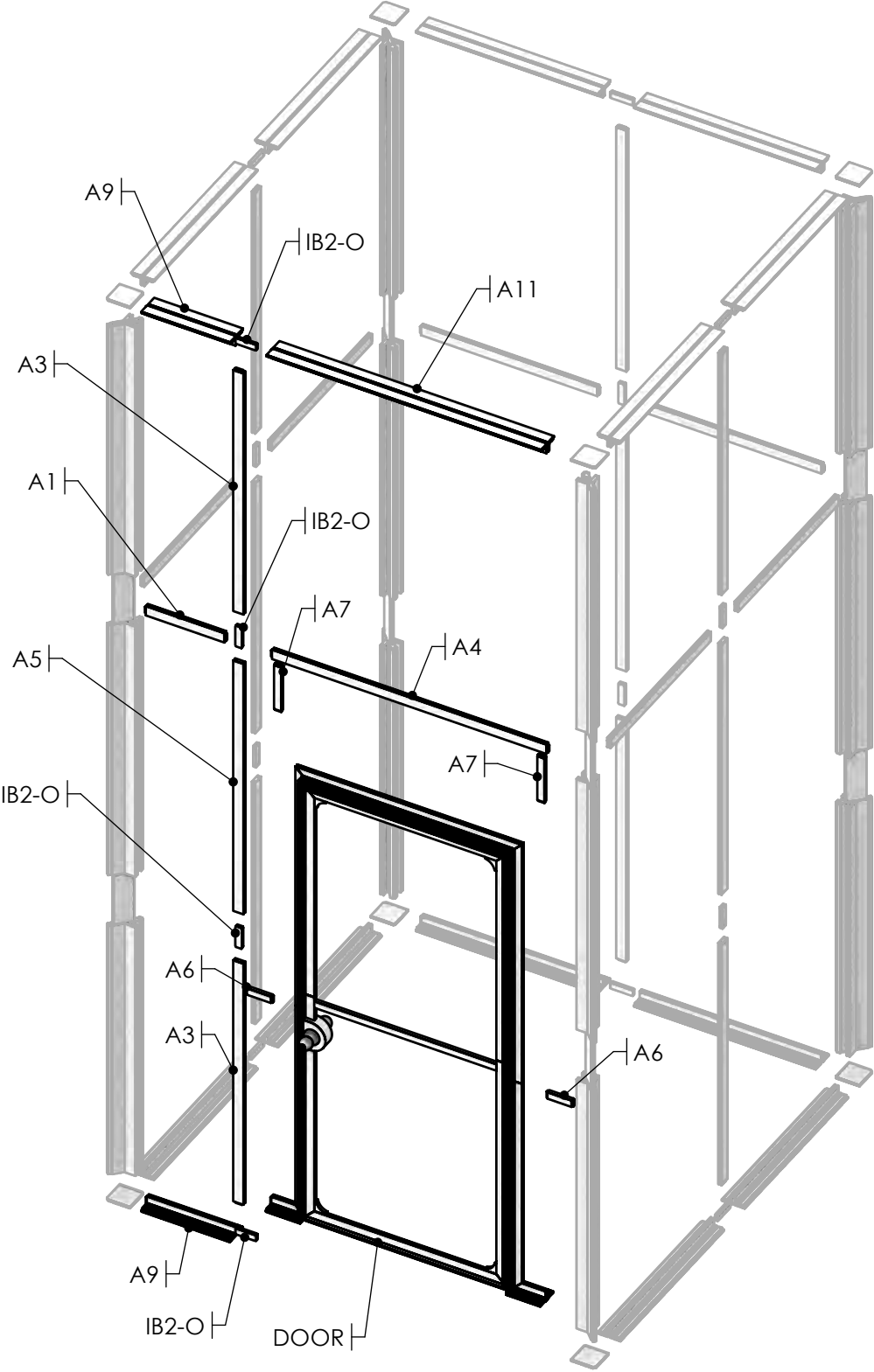
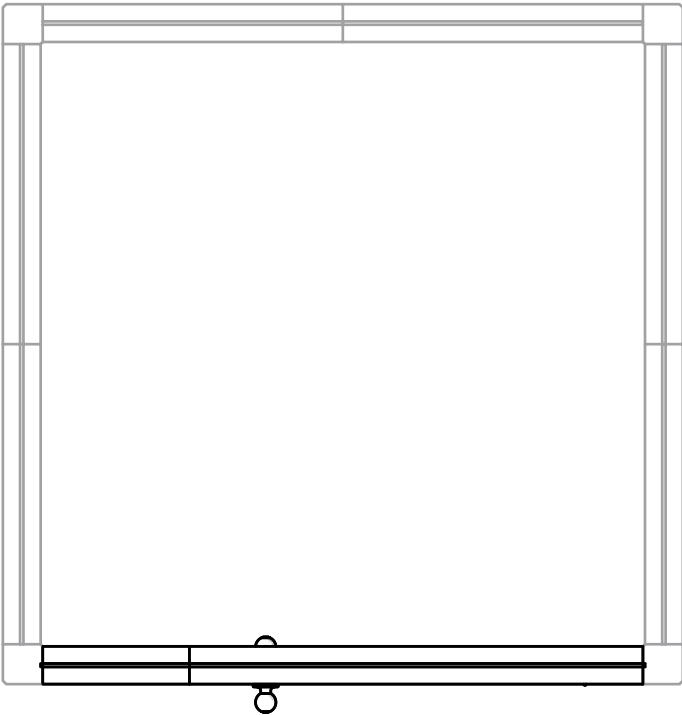
COMPONENTS
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342 (90B)

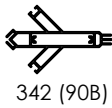

102 (PH2)


340 (PHFC4)

SETUP#	#	DESCRIPTION
DOOR	1	VECTOR FRAME FABRIC CHANNEL DOOR 1200MM X 2400MM X 100MM FRAME LEFT SPLIT DOOR
A9	2	388MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
IB2-O	4	JOINER BAR (OLD STYLE)
A3	2	1155MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES ONE SIDE-CAM LOCK ONE SIDE
A5	1	1200MM LENGTH OF PH EXTRUSION-WITH IB2 LOCK HOLES BOTH SIDES
A4	1	1200MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS
A1	1	343MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS BOTH ENDS
A11	1	1200MM LENGTH OF PHFC4 EXTRUSION-WITH IB2 LOCK HOLES ONE END-CAM LOCK ONE END
A7	2	210MM CUT DOWN FROM 300MM LENGTH OF PH1 EXTRUSION-WITH CAM LOCKS BOTH ENDS
A6	2	105MM CUT DOWN FROM 300MM LENGTH OF PH1 EXTRUSION-WITH CAM LOCKS BOTH ENDS



COMPONENTS
IN THIS STEP:
(Not to scale)



342 (90B)

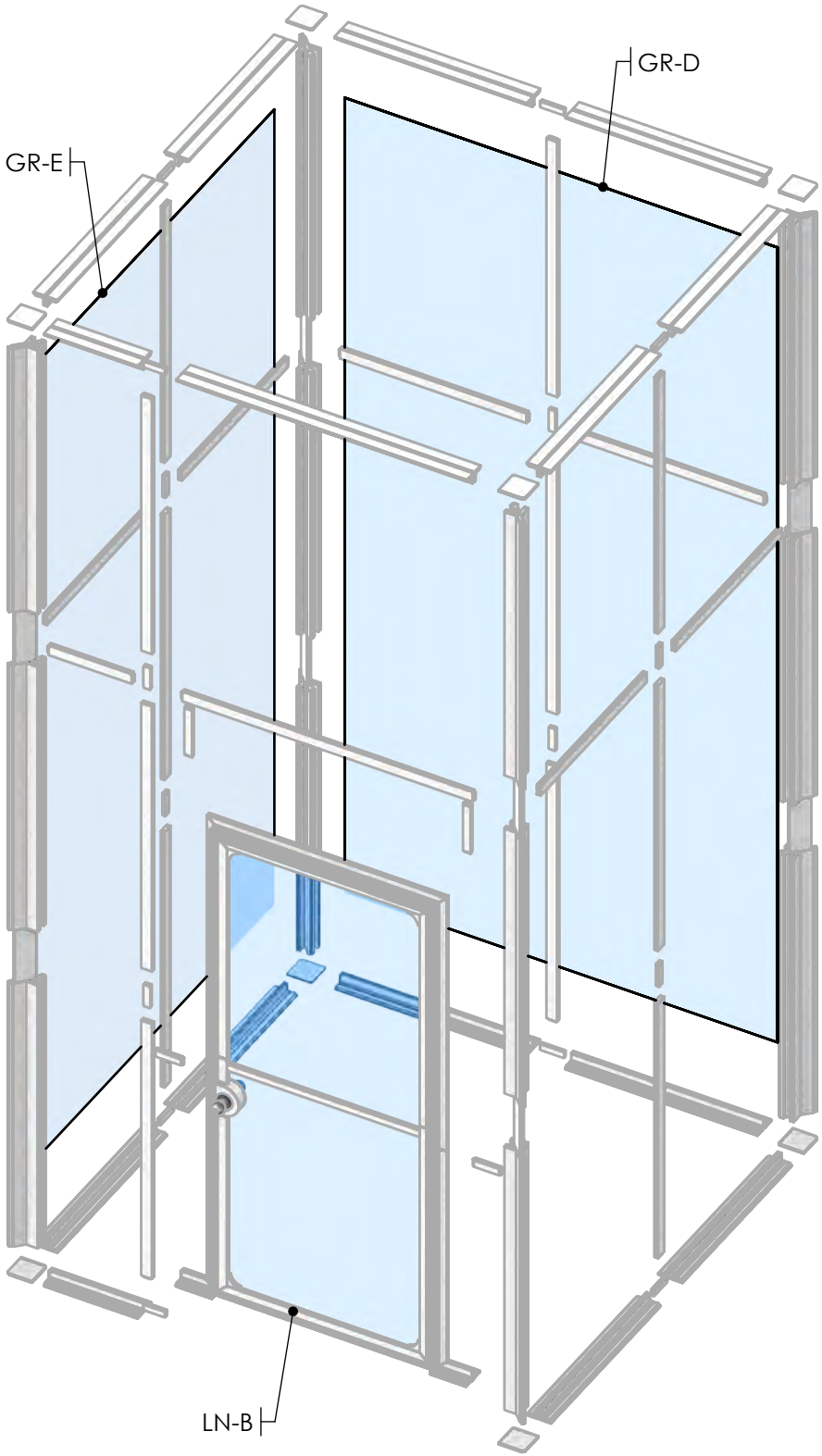
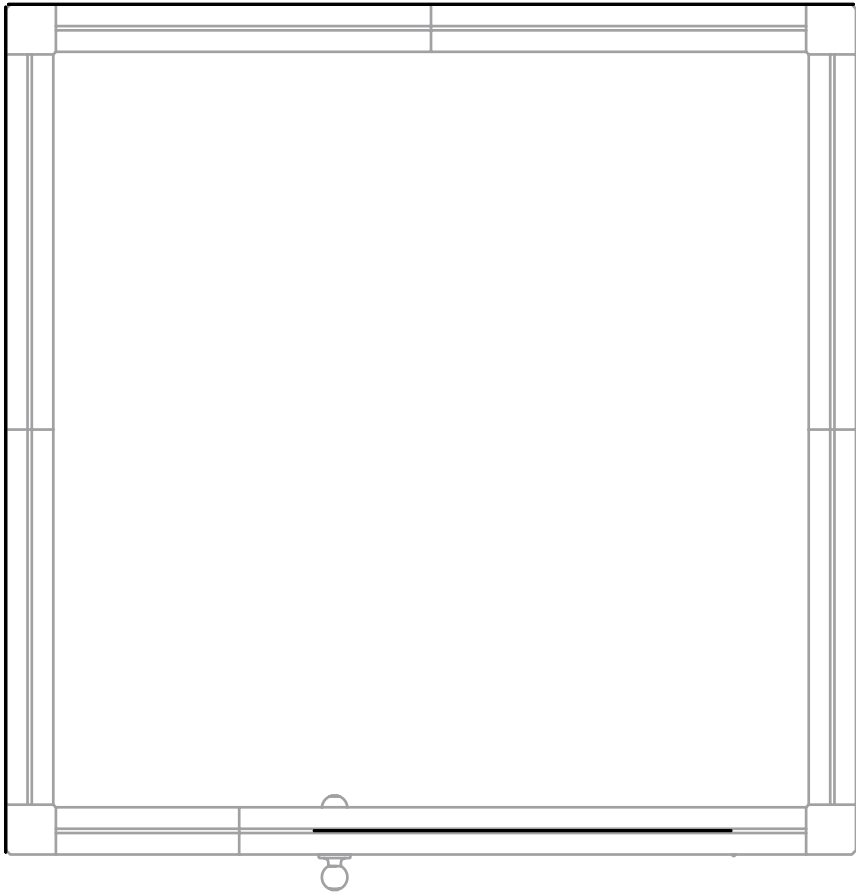


102 (PH2)



340 (PHFC4)

SETUP#	#	DESCRIPTION
GR-D	1	GRAPHIC (D) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-E	1	GRAPHIC (E) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
LN-B	1	LINER (B) (38.76 w X 85.38 h total size) 34.76 w X 81.38 h finish size, Opaque Liner, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner



SETUP#	#	DESCRIPTION
GR-A	1	GRAPHIC (A) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-C	1	GRAPHIC (C) (74.43 w X 145.61 h total size) 70.43 w X 141.61 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner
GR-B	1	GRAPHIC (B) (38.76 w X 85.38 h total size) 34.76 w X 81.38 h finish size, Dye-sub print on Eclipse Blockout Stretch, single sided, sewn with FCE-2 silicone beading around perimeter & pull tab in bottom right corner

