

FABRIC, VINYL & UV GRAPHIC CARE GUIDELINES



GENERAL HANDLING FABRIC GRAPHICS

- Your fabric graphics should always be handled in a clean, 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 chart below for which fabrics are washable.

EMERGENCY STAIN TREATMENT (FABRIC)

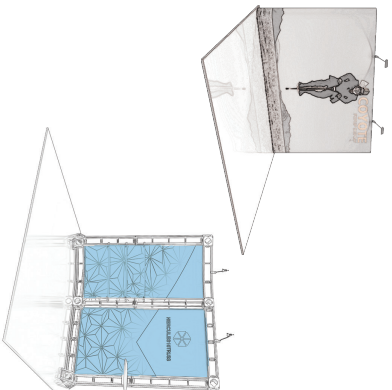
1. For dry stains, like loose dirt or pencil marks, try initially using masking tape or Magic Eraser (dry-not moistened). Masking tape or Magic Eraser (dry) can be quite effective at lifting dry, surface dirt. Try pulling as much of stain away as you can. Avoid rubbing stain into fabric.
2. Introduce water or liquid cleaner for stains not responsive to masking tape or dry Magic Eraser.
 - When using liquids to treat stains, if at all possible, treat the stain with fabric off of the frame.
3. Place a clean dry cloth behind stain (to absorb stain while being treated). Moisten 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.

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. Its 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 machine dried may shrink up to 3/4" per every 50" of fabric in the direction of the stretch and shrink up to 1/4" in the 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, dry area with clean hands. When possible, use white fabric gloves.
- Be sure vinyl/UV is clean and dry before packing. Always follow material handling and packing instructions included.
- All vinyl materials should be rolled with graphics facing in to protect the graphic printed side. Roll on a tube if available.
- Avoid folding materials to reduce the risk of crease lines and chipped inks. If a graphic must be folded, try to fold loosely and as few times as possible.

EMERGENCY STAIN TREATMENT (UV)

- For drier 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 rubbing the stain into the material.
- When using Solvent to clean a stain be sure to avoid any being treated). Solvent is aggressive and will take the image off. Soapy water should be used at a ratio of 1 part Dawn / 70 parts water.
- While using Windex® avoid scrubbing harshly. Too much pressure can fade the graphic print.

GENERAL HANDLING OF ROLLABLE PVC PANELS

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

FABRIC, VINYL & UV GRAPHIC CARE GUIDELINES

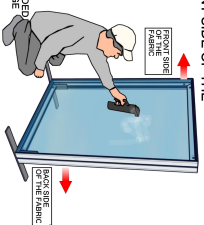


STEAMING FABRIC GRAPHICS

- 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 tip steamer as water drips may cause water marks to form on graphic.

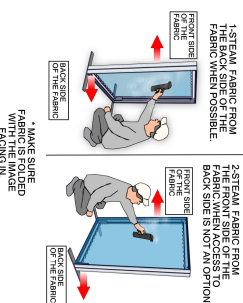
NON BACKLIT FABRIC

• IF WRINKLES APPEAR



BACKLIT FABRIC

• IF WRINKLES APPEAR

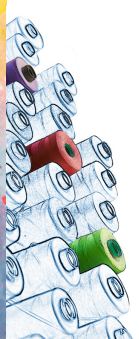


HANDLING REFERENCE CHART

FABRIC	WASHING MACHINE	DRY CLEAN	SPOT CLEAN	STAINING / RINSE	MADE BACKLIT
REFLECTANCE	NO	NO	NO	NO	YES (ONLY ON VARIOUS)
OUTDOOR	YES	YES	YES	YES	YES
POWER STRETCH	YES	YES	YES	YES	YES
REINFORCED POLYESTER	YES	YES	YES	YES	YES
REINFORCED POLYESTER (HEAVY WEIGHT) (HEAVY WEIGHT) (HEAVY WEIGHT)	YES	YES	YES	YES	YES
OUTDOOR FLAG	YES	NO	YES	YES	YES
CANVAS OUTDOOR	NO	NO	YES	STAIN ONLY	YES
CANVAS LIGHTBOX	NO	NO	NO	STAIN ONLY	YES
ADULTY	YES	YES	YES	YES	YES
SLIVER STRETCH	YES	YES	YES	ONLY W/ TENSION	YES
TRUSS WHITE	YES	YES	NO	YES	NO
CLIPPING	NO	NO	YES	STAIN ONLY	YES
SOFT TINT	YES	YES	YES	YES	YES
SHIRTS	YES	YES	YES	YES	YES

VINYL & ROLLABLE

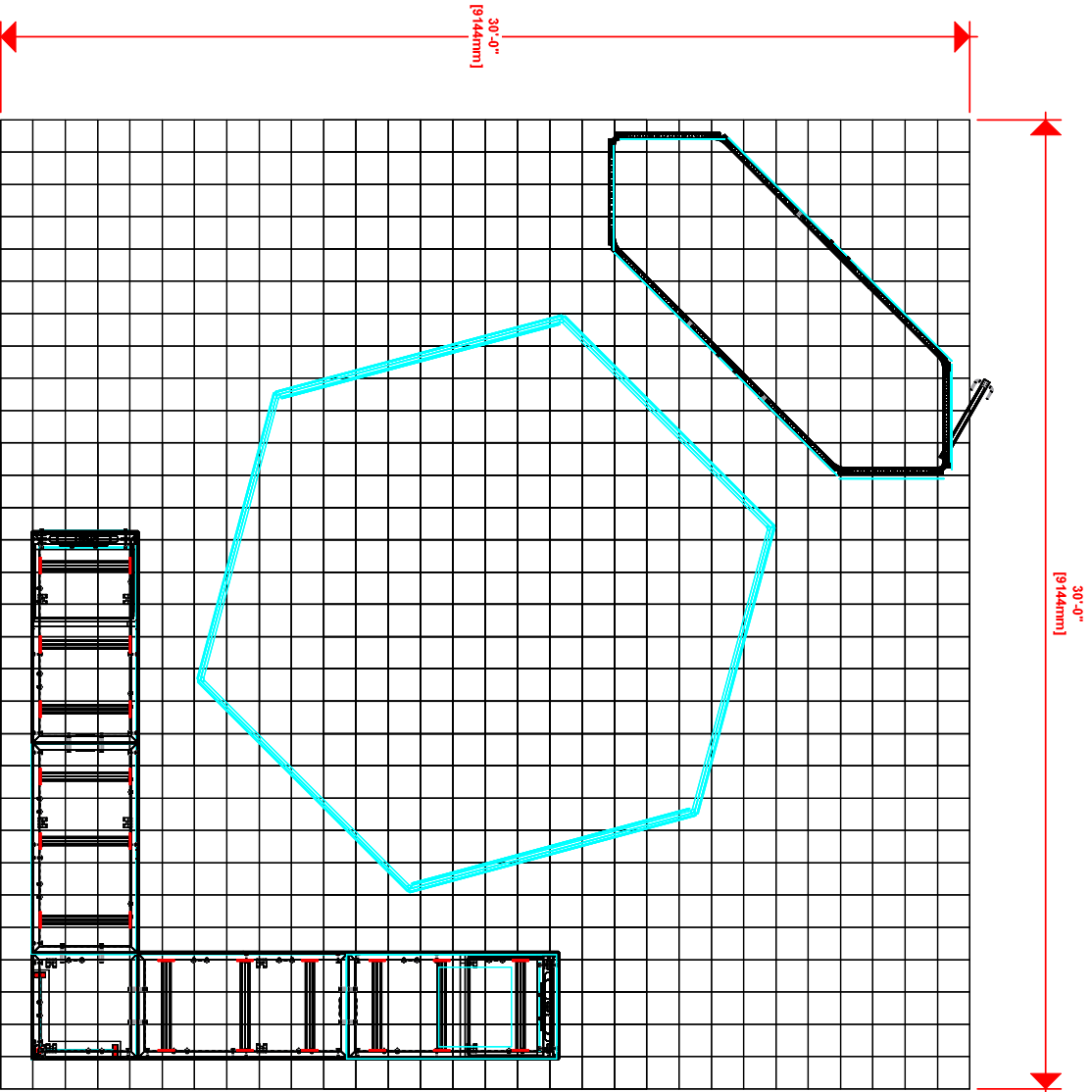
	SEALED	SOAKY WATER (CANNY)	WINDERS
ALUMINUM	ONLY ON WHITE	YES	NO
SCREEN TINT / BOX	ONLY ON WHITE	YES	NO
VINYL LOGO	ONLY ON WHITE	YES	NO
HELMETS	NO	YES	NO
MURAL PANELS	NO	YES	YES
UV PROOF	NO	YES	YES



IMPORTANT!



**TO AVOID SAGGING
MAKE SURE TO RIG
BEMATRIX STRUCTURES
AS SHOWN**



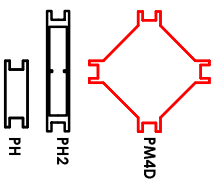
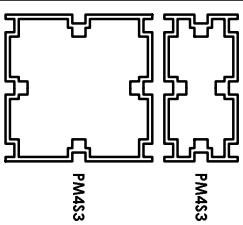
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2. Part and component such as popliteal extrusion, one manufactured to specific size, where ever possible size has been noted in feet and inches as valid. In metric, below is the proper to prefer, (give as reference):

- 2400mm = 94 1/2"
- 1800mm = 70 7/8"
- 1500mm = 59"
- 1200mm = 47 1/4"
- 900mm = 35 1/2"
- 600mm = 23 5/8"
- 300mm = 11 7/8"

Wires running under carpet -

- Phone Line / Fax
- Internal connection
- Outlet
- Main Drop (point of distribution)



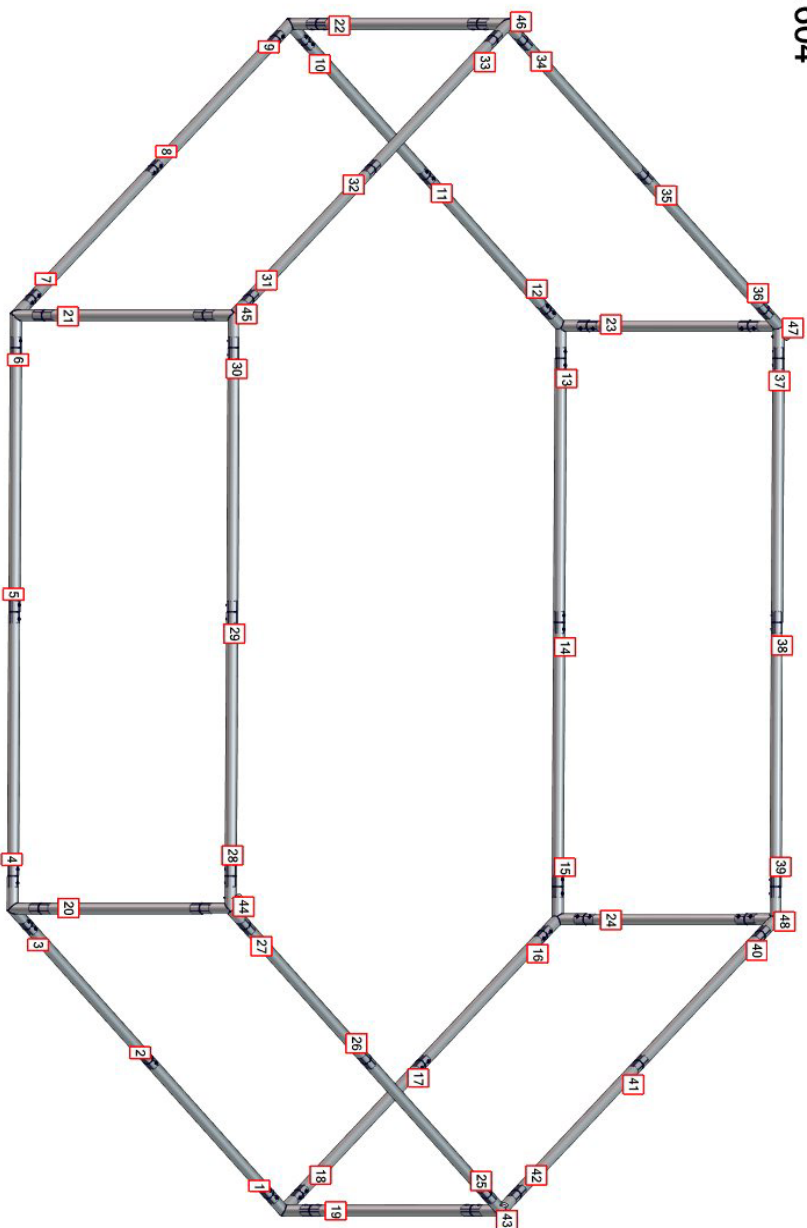
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EP

Labeling Diagram

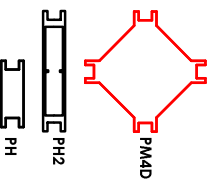
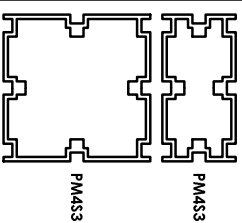
HEX-1604



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2. Part and component such as poplinal and extrusion, one manufactured to metric sizing, where ever possible sizes have been noted in feet and inches cast valid. In metric. Below is the Imperial to metric conversion table as reference.

2400mm = 98 1/8"	Phone Line / Fax
1800mm = 70 7/8"	Internal connection
1500mm = 59"	Outlet
1200mm = 47 1/4"	Main Drop
900mm = 35 3/8"	Point of distribution
600mm = 23 5/8"	Wire running under carpet
300mm = 11 7/8"	



Client:

CASPR

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Caution
sharp edges
on metal parts

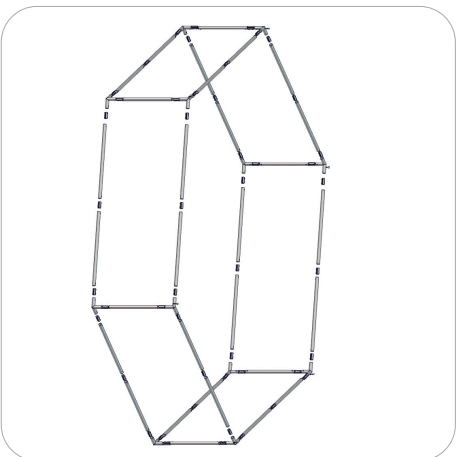
Kit Assembly

Step by Step:

Step 1.

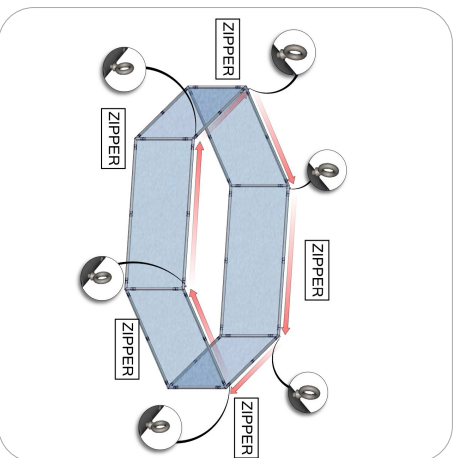
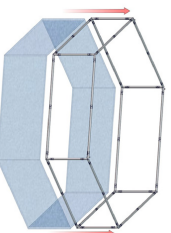
Locate the components necessary for assembling the frame referenced in the exploded view page.

Please reference Connection Method 1 for more details.



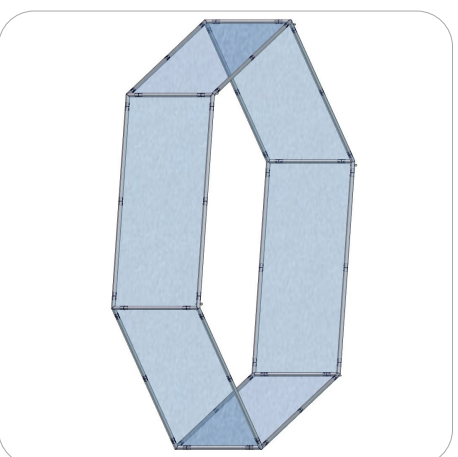
Step 2.

Apply the graphic pillowcase around the frame from the bottom and then zipper around the top edge.



Step 3.

The structure is now ready to hang.

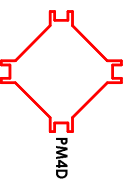
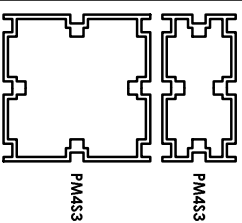


- SET UP INSTRUCTIONS:**
1. CONNECT BOTTOM AND TOP TUBES FOLLOWING THE LABELS
 2. CONNECT SIDE TUBES
 3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
 4. CAREFULLY REMOVE FABRIC COVER FROM BAG
 5. PLACE COVER AROUND THE BOTTOM OF THE FRAME
 6. PULL COVER CAREFULLY UP TO THE TOP
 7. CLOSE ALL ZIPPERS
 8. ADJUST FABRIC AROUND THE FRAME
 9. CONNECT CABLE HARNESS TO THE EYEBOLTS
 10. COMPLETELY TIGHTEN THREADED CONNECTORS
- BREAK DOWN INSTRUCTIONS:**
- REVERSE SET-UP STEPS TO BREAKDOWN FRAME
- FABRIC CARE INSTRUCTIONS:**
1. UNZIP COLLER ZIPPERS
 2. CAREFULLY REMOVE FABRIC COVER
 3. CLOSE ALL ZIPPERS
 4. FOLD OR ROLL NEATLY
 5. PLACE FABRIC IN COVER BAG

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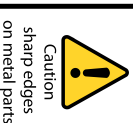
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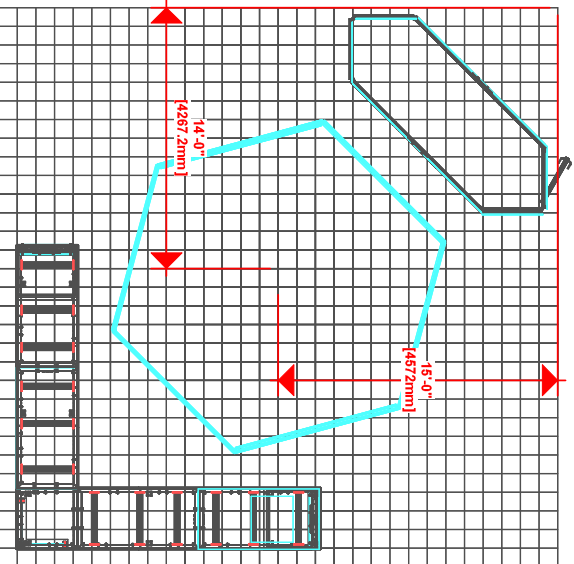
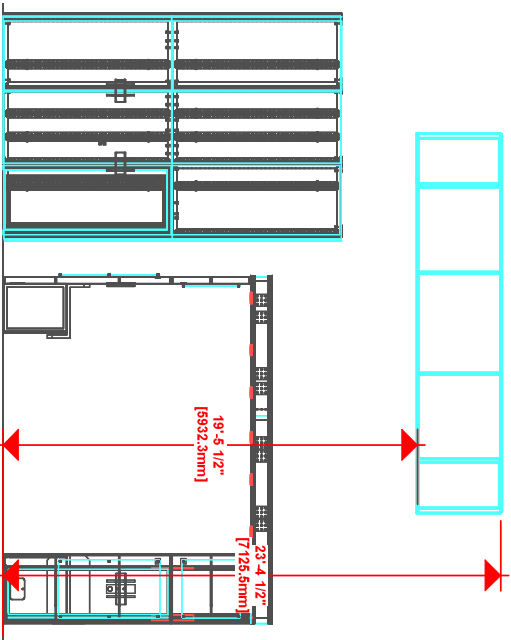
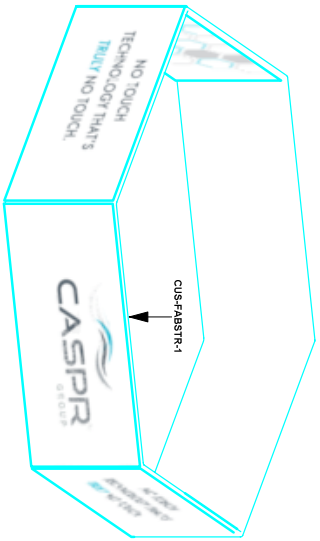
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1

Code	#	Description
CUS-FABSTR-1	1	Hexagon shaped Formulate hanging structure hardw

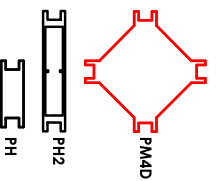
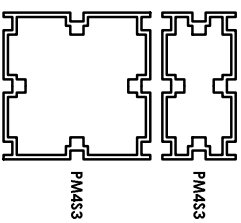


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2. Part and component such as popliteal extrusion, one manufactured to specifications, where ever possible sizes have been noted in feet and inches as well as in metric. Below is the Imperial to Metric Conversion table.

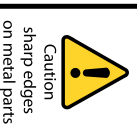
Imperial to Metric Conversion Table

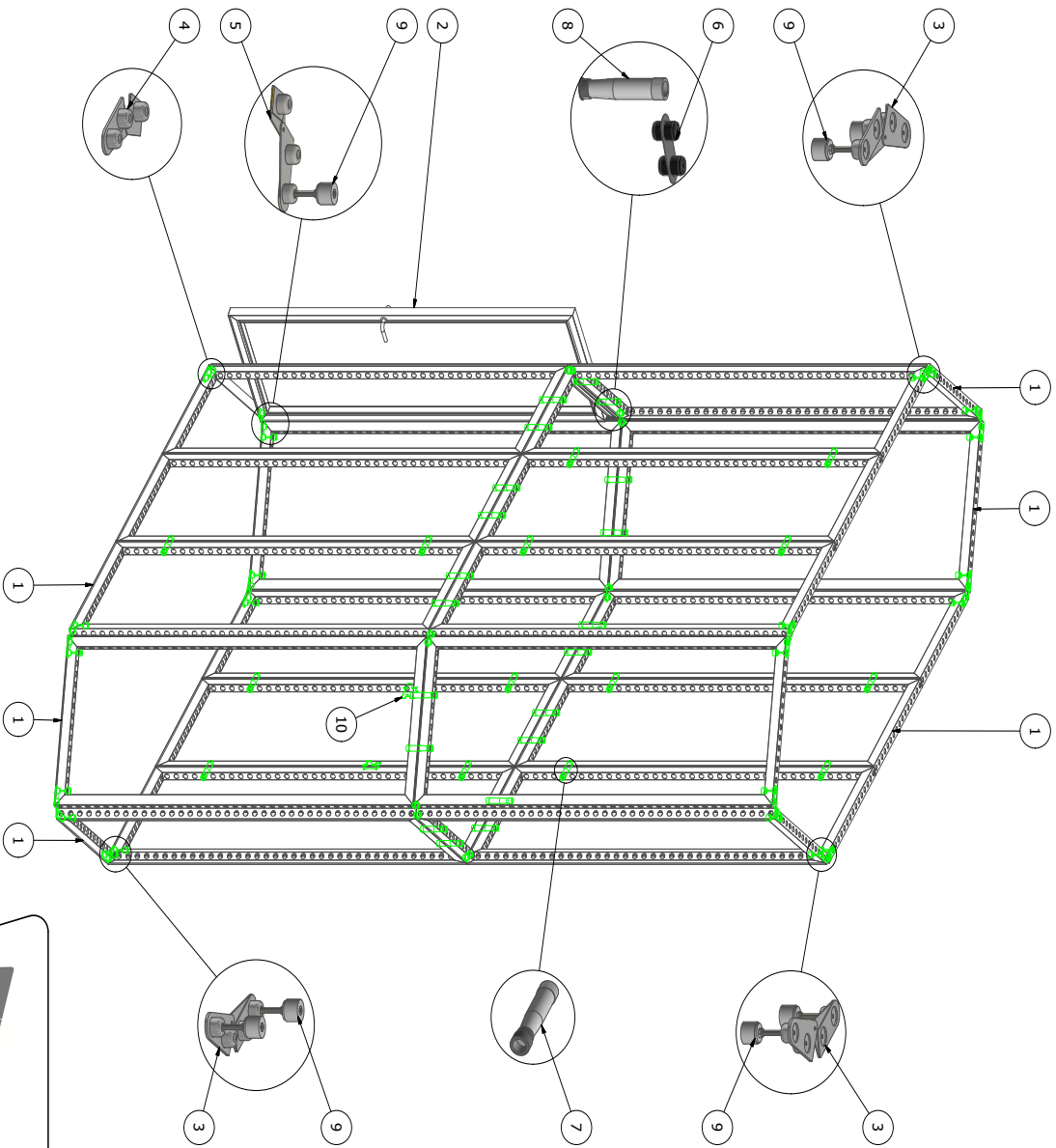
2400mm = 78 11/16"	Phone Line / Fax
1800mm = 59 1/8"	Internal connection
1500mm = 49"	Outlet
1200mm = 39 3/8"	Main Drop
900mm = 29 1/2"	Point of distribution
300mm = 11 7/8"	Wire running under carpet



Client: CASPR

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beMatrix BVBA cannot be held responsible for the structural stability of the final implementation.
Possible extra charges for additional reinforcements or rigging are at client's expense.

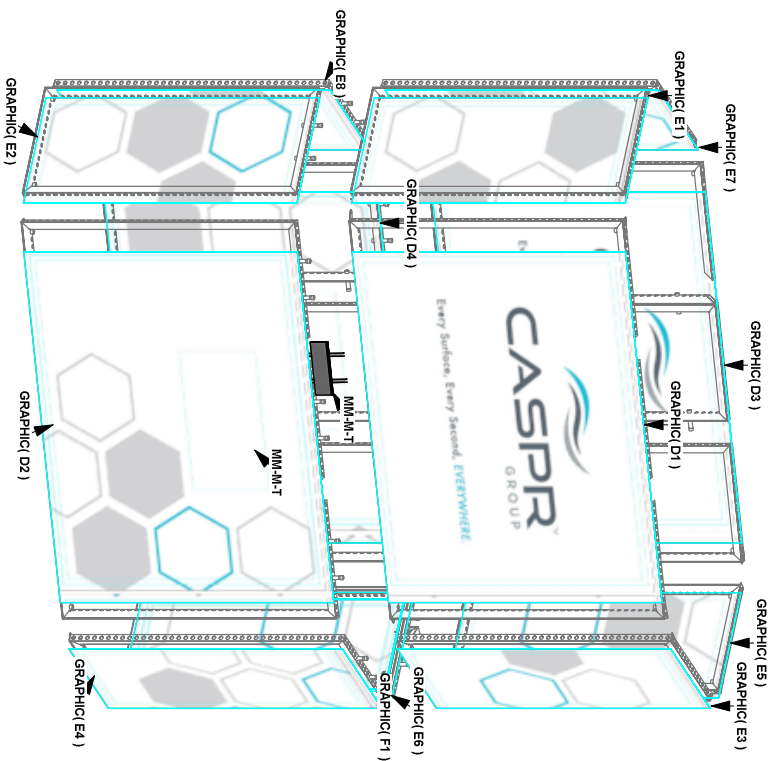
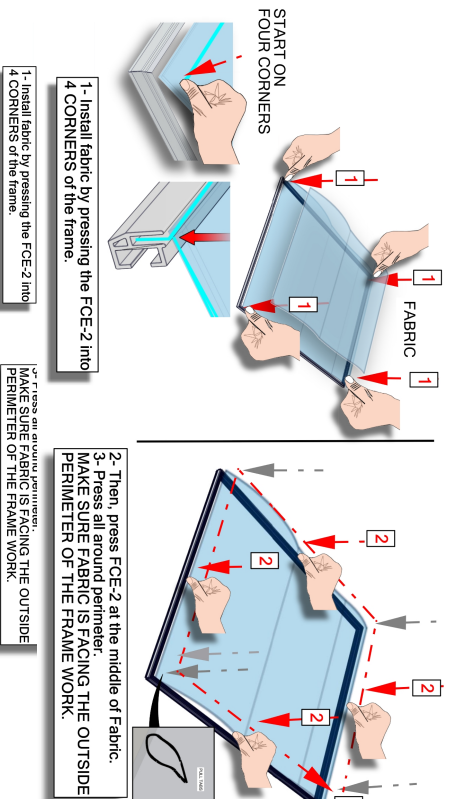
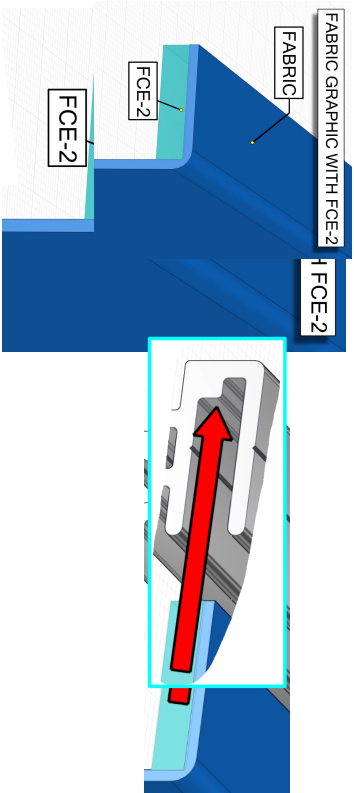


PARTS LIST

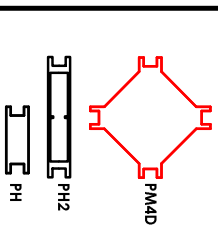
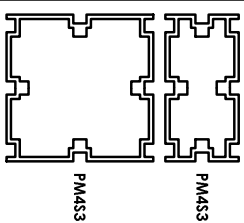
ITEM QTY	ARTICLE	DESCRIPTION
1	162 0992 2418 30	162 FRAME (0992 X 2418MM) HOLES D30
2	162 0992 2418 P	162 FITOUT DOOR (162 0992 X 2418MM)
3	10 901 280 0349 C	4 PIN ADJUSTABLE D30 LEFT
4	1 901 280 0349 C-L	3 PIN ADJUSTABLE D30 LEFT
5	1 901 280 0349 C-R	3 PIN ADJUSTABLE D30 RIGHT
6	901 31 0353 INOX	1MM Z PIN ADJUSTABLE D30
7	901 2025 0132 POM	TOOLLESS CONNECTOR D30
8	2 901 2041 0060 E	TOOLLESS DOOR CONNECTOR D30
9	21 901 2048 0066 HK1	TOOLLESS H16 PIN CONNECTOR - PARKII
10	1 901 3203 062 GALVA	162 UNIVERSAL BRACKET

Description: **TOWER_V2**

Code	#	Description
GRAPHIC(D2)	1	117.17 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(F1)	1	33.26 w X 91.22 h FABRIC WITH FCE-2
GRAPHIC(E6)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E1)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E2)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E3)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E4)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(D1)	1	117.17 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E7)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E8)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(E5)	1	38.93 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(D4)	1	117.17 w X 95.07 h FABRIC WITH FCE-2
GRAPHIC(D3)	1	117.17 w X 95.07 h FABRIC WITH FCE-2
MM-M-T	2	MEDIUM SIZE LCD MONITOR MOUNT .32"-55" SIZE, 80 LB. MAX



It is the responsibility of the customer to ensure that the structure is installed in a safe and secure location. The manufacturer is not responsible for any damage to the structure or the surrounding area. The manufacturer is not responsible for any damage to the structure or the surrounding area. The manufacturer is not responsible for any damage to the structure or the surrounding area.



Client: CASPR

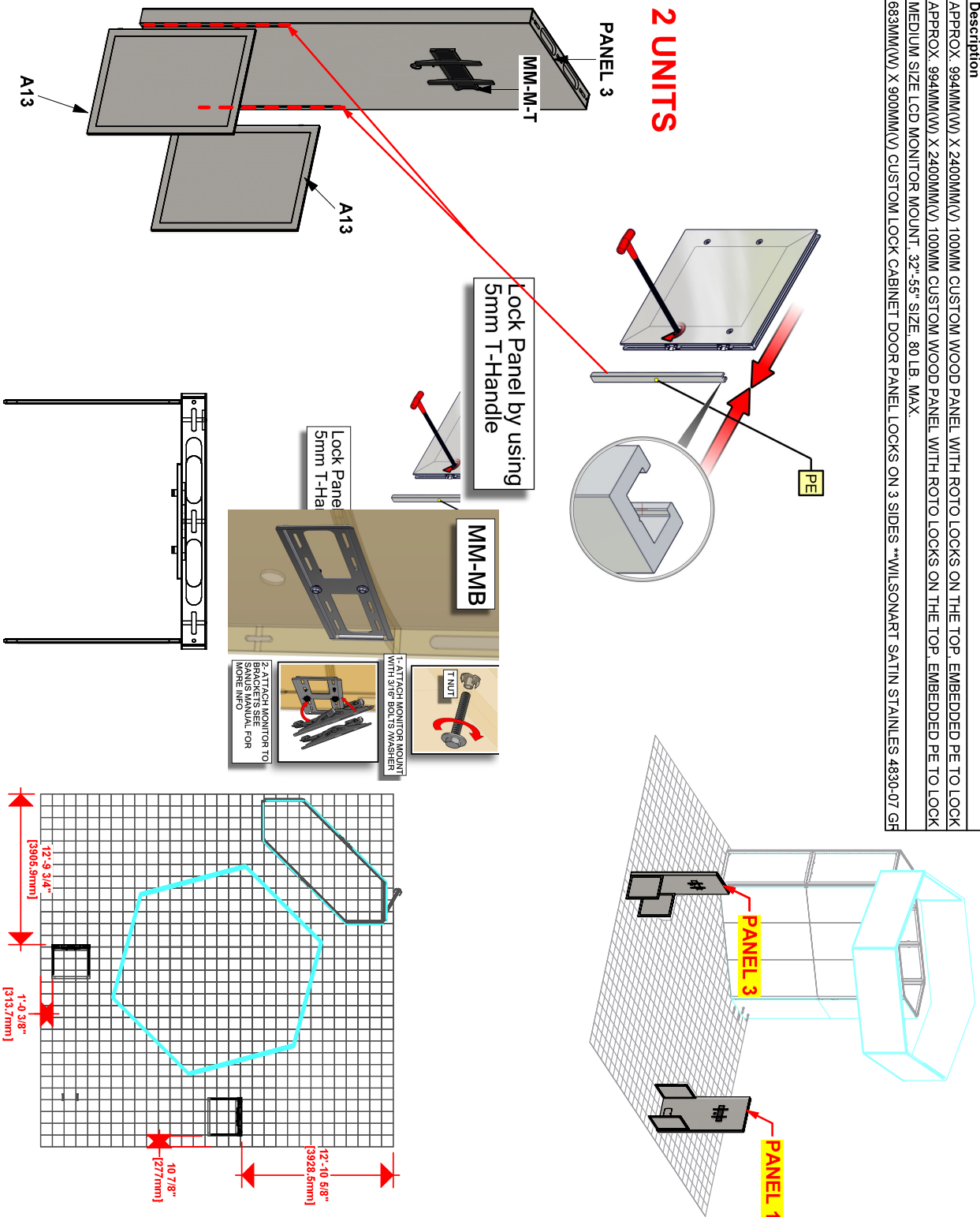
nimlok.

Caution sharp edges on metal parts

5

Code	#	Description
PANEL 3	1	APPROX. 994MM(W) X 2400MM(V) 100MM CUSTOM WOOD PANEL WITH ROTO LOCKS ON THE TOP. EMBEDDED PE TO LOCK
PANEL 1	1	APPROX. 994MM(W) X 2400MM(V) 100MM CUSTOM WOOD PANEL WITH ROTO LOCKS ON THE TOP. EMBEDDED PE TO LOCK
MM-M-T	2	MEDIUM SIZE LCD MONITOR MOUNT .32"-.55" SIZE. 80 LB. MAX.
A13	4	683MM(W) X 900MM(V) CUSTOM LOCK CABINET DOOR PANEL LOCKS ON 3 SIDES. **WILSONART SATIN STAINLES 4830-07 GF

BUILD 2 UNITS



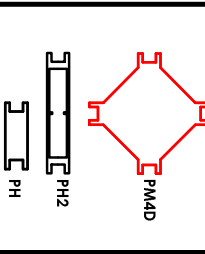
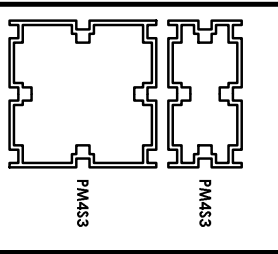
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2. Part and component such as panel and extrusion, are manufactured to specific tolerances. Where ever possible sizes have been noted in feet and inches as well as in metric. Below is the Imperial to Metric Conversion as reference.

1 foot = 304.8mm
1 inch = 25.4mm
1/2 inch = 12.7mm
3/4 inch = 19.05mm
1 1/4 inch = 31.75mm
1 1/2 inch = 38.1mm
2 inch = 50.8mm
2 1/2 inch = 63.5mm
3 inch = 76.2mm
3 1/2 inch = 89mm
4 inch = 101.6mm
4 1/2 inch = 114.3mm
5 inch = 127mm
5 1/2 inch = 139.7mm
6 inch = 152.4mm
6 1/2 inch = 165.1mm
7 inch = 177.8mm
7 1/2 inch = 190.5mm
8 inch = 203.2mm
8 1/2 inch = 215.9mm
9 inch = 228.6mm
9 1/2 inch = 241.3mm
10 inch = 254mm
10 1/2 inch = 266.7mm
11 inch = 279.4mm
11 1/2 inch = 291.8mm
12 inch = 304.8mm

2400mm = 94 1/2"
1800mm = 70 7/8"
1500mm = 59"
1300mm = 51 1/4"
1200mm = 47 1/4"
900mm = 35 1/2"
800mm = 31 1/2"
300mm = 11 7/8"

Phone Line / Fax
Internal connection
Outlet
Main Drop
Point of distribution
Wire running under carpet



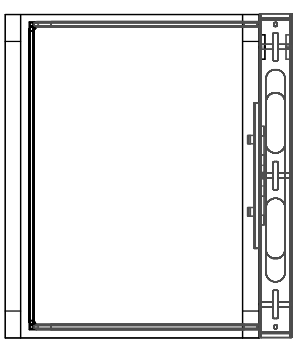
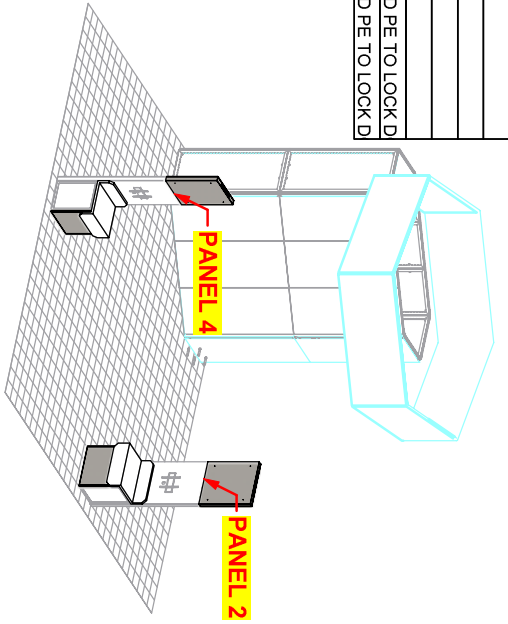
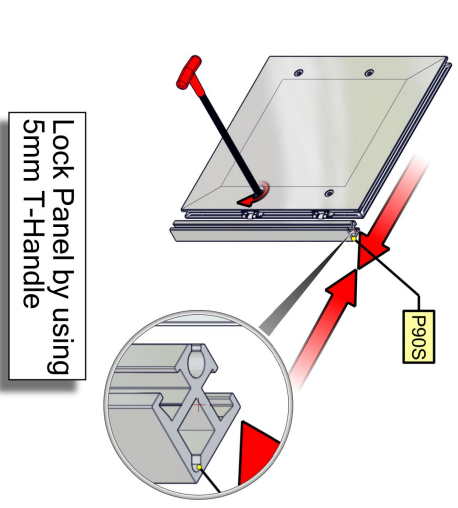
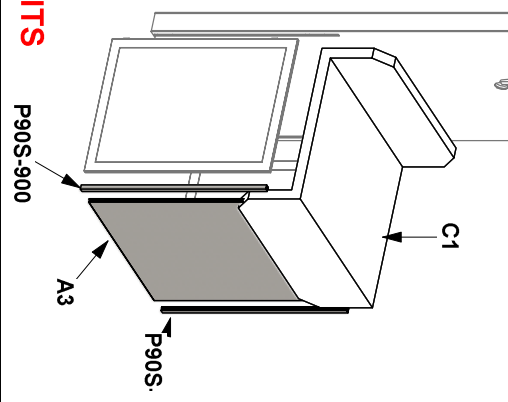
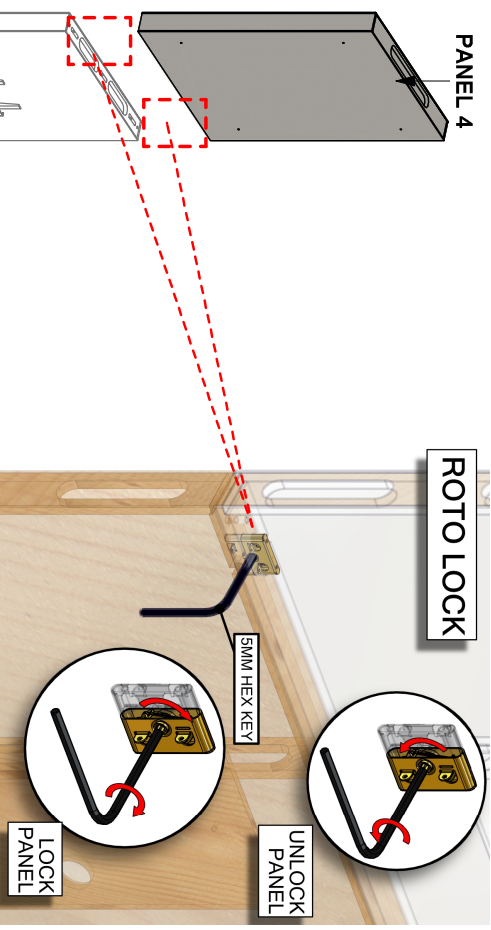
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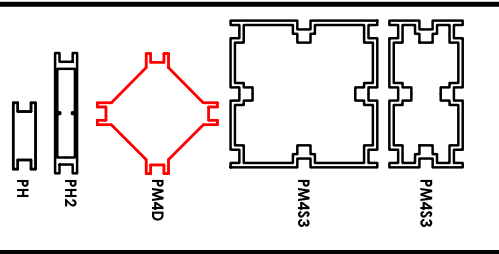
Caution
sharp edges
on metal parts

6

Code	#	Description
P90S-900	6	3900MM LENGTH OF P90S EXTRUSION **WILSONART SATIN STAINLES 4830-07**
A3	2	900MM(W) X 900MM(V) LOCK PANEL **WILSONART SATIN STAINLES 4830-07 GRAIN WILL GO VERTICAL**
C1	2	CUSTOM COUNTER
PANEL 4	1	APPROX. 994MM(W) X 2400MM(V) 100MM CUSTOM WOOD PANEL WITH ROTO LOCKS ON THE TOP, EMBEDDED PE TO LOCK D
PANEL 2	1	APPROX. 994MM(W) X 2400MM(V) 100MM CUSTOM WOOD PANEL WITH ROTO LOCKS ON THE TOP, EMBEDDED PE TO LOCK D



It is the responsibility of the client to ensure that the dimensions and materials specified in this document are correct and that the installation is carried out in accordance with the instructions provided. The manufacturer is not responsible for any damage or injury resulting from the use of the product. The manufacturer is not responsible for any damage or injury resulting from the use of the product. The manufacturer is not responsible for any damage or injury resulting from the use of the product.



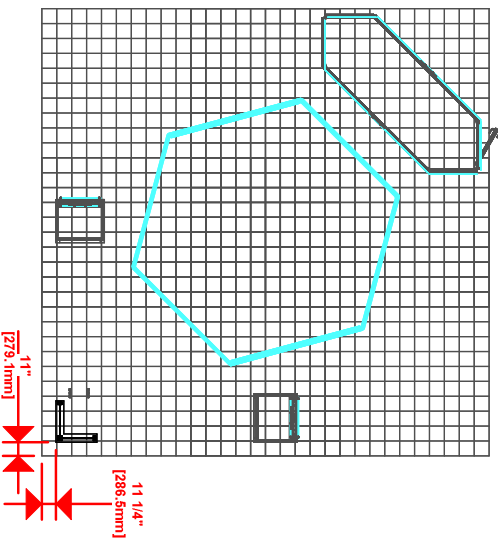
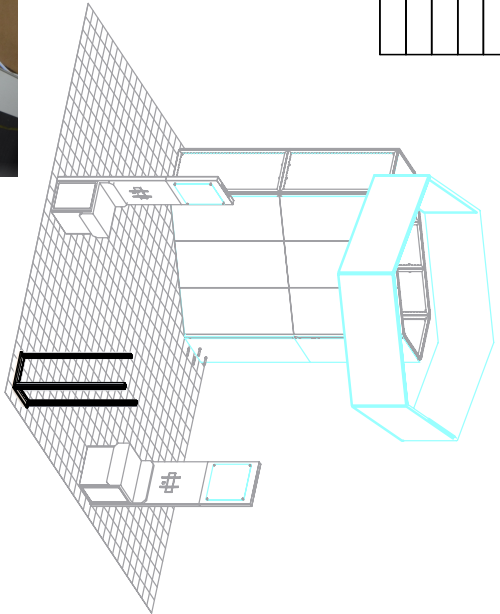
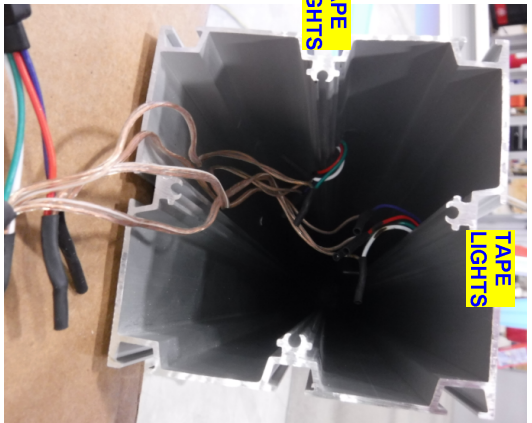
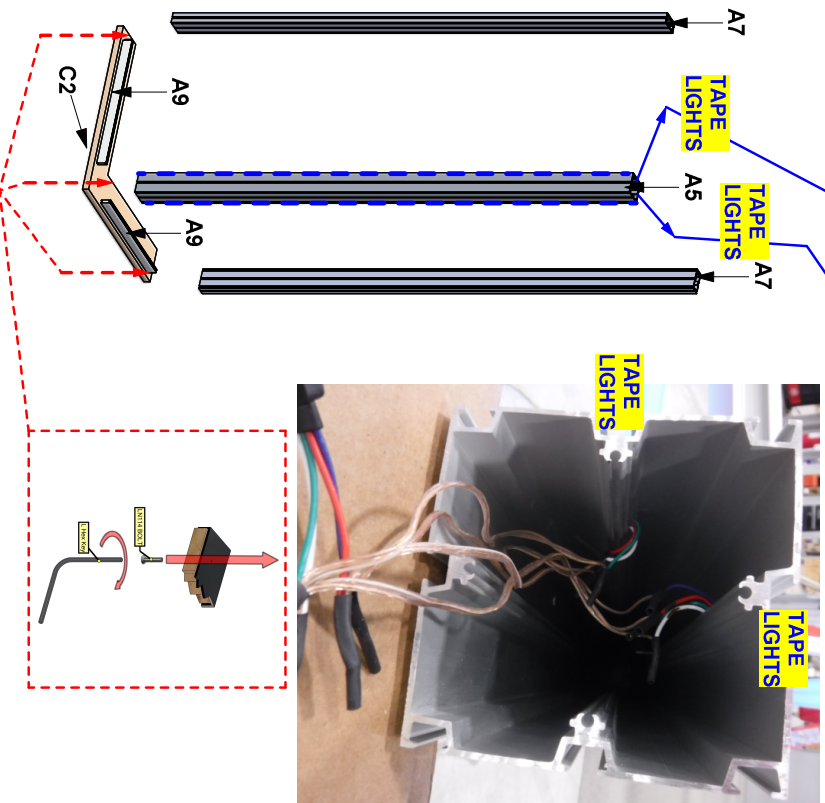
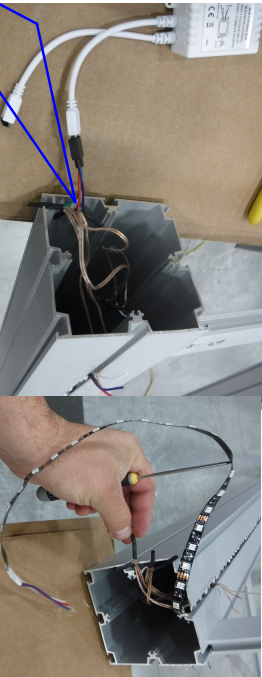
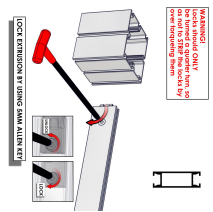
Client: CASPR

nimlok.

Caution sharp edges on metal parts

7

Code	#	Description
C2	1	APPROX. 844MM X 844MM X 30MM WITH HOLES TO ATTACH POSTS **WILSONART SATIN STAINLES. 4830-07** CNC
A5	1	2400MM PM4S2-2400 EXTRUSION-WITH STOP AT 315MM-WITH NUT INSERT
A7	2	2400MM PM4S3-2400 EXTRUSION-WITH STOP AT 315MM-WITH NUT INSERT
A9	2	635MM CUT DOWN FROM 900MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS

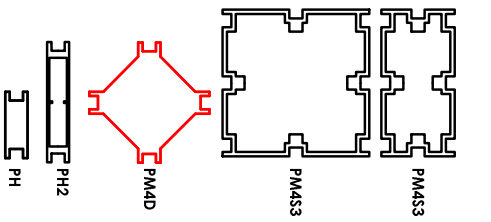


The design of this exhibit, without approval by the client, is the property of the manufacturer. The manufacturer assumes no responsibility for the design of this exhibit. It does not approve in writing the design of this exhibit.

2. Part and component such as panel and extrusion, are manufactured to specific tolerances. Where ever possible sizes have been noted in feet and inches as well as in metric. Below is the imperial to metric conversion as reference.

2400mm = 98 1/8"
1800mm = 70 7/8"
1500mm = 59"
1200mm = 47 1/4"
900mm = 35 3/8"
600mm = 23 5/8"
300mm = 11 7/8"

Phone Line / Fax
Internal connection
Outlet
Main Drop (point of distribution)
Wire running under carpet



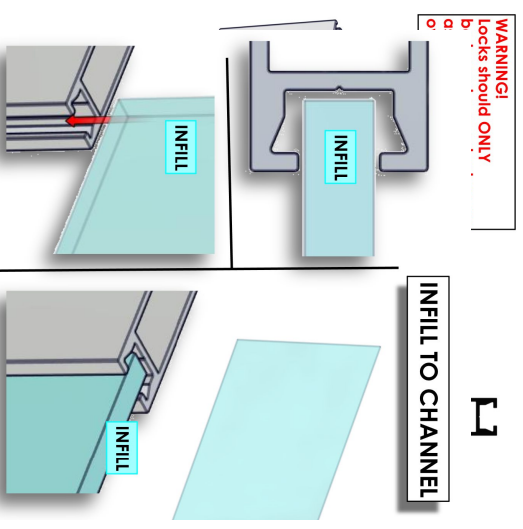
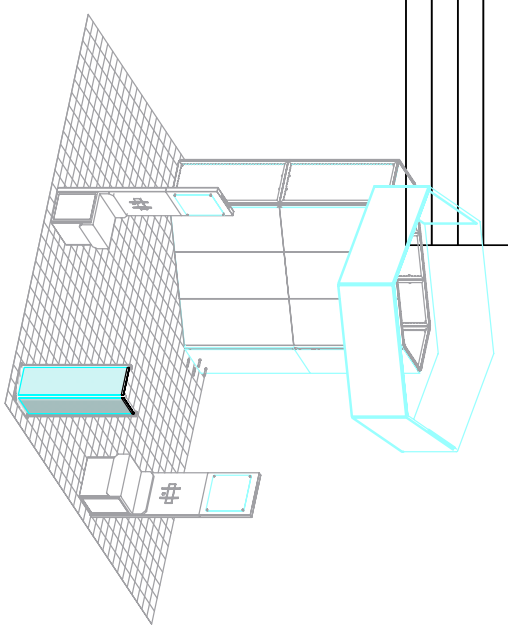
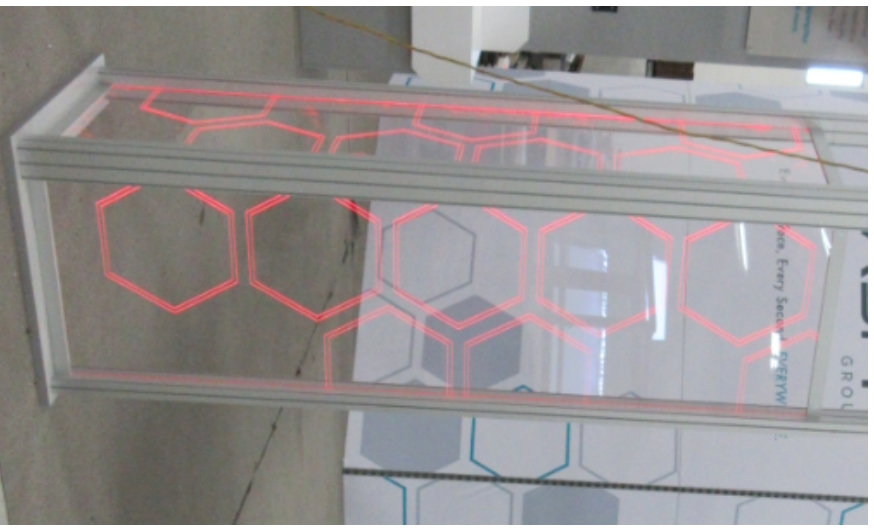
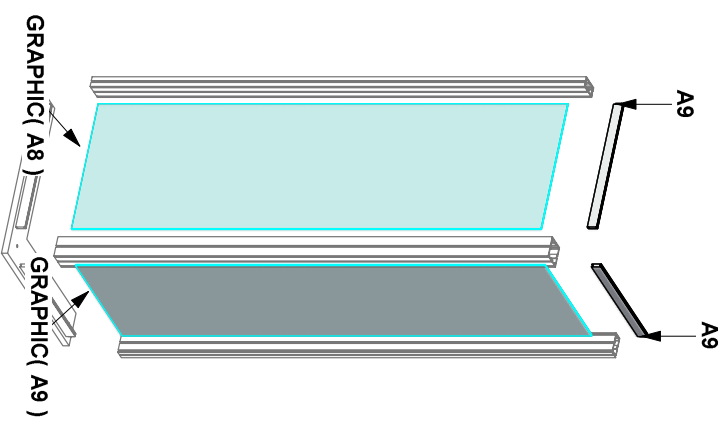
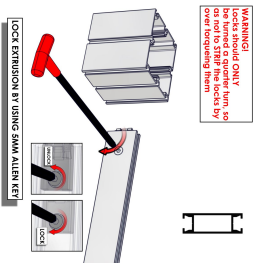
Client: CASPR

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Caution sharp edges on metal parts

9

Code	#	Description
A9	2	635MM CUT DOWN FROM 900MM LENGTH OF PH EXTRUSION-WITH CAM LOCKS-WITH CAM LOCKS
GRAPHIC(A9)	1	(25.74 w x 90.26 h total size), 25.24 w x 89.76 h finish size, 24.74 w x 89.26 h PETG INFILL
GRAPHIC(A8)	1	(25.74 w x 90.26 h total size), 25.24 w x 89.76 h finish size, 24.74 w x 89.26 h PETG INFILL

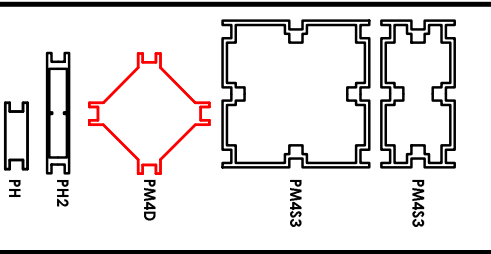


The design of this exhibit was developed by Nimlok. Nimlok does not accept any responsibility for redesigned exhibits that do not approve in writing.

2. Best and complete such as parallel and extrusion, one manufactured to specific size, where ever possible sizes have been noted in feet and inches, verify all in metric. Below is the proposed metric size as reference.

2400mm = 98 1/2"
 1800mm = 70 7/8"
 1500mm = 59"
 1200mm = 47 1/4"
 900mm = 35 3/8"
 600mm = 23 5/8"
 300mm = 11 7/8"

Phone Line / Fax
 Internal connection
 Outlet
 Main Drop
 (point of distribution)
 Wire running under carpet

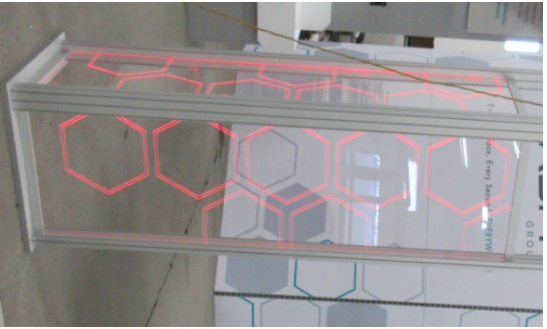
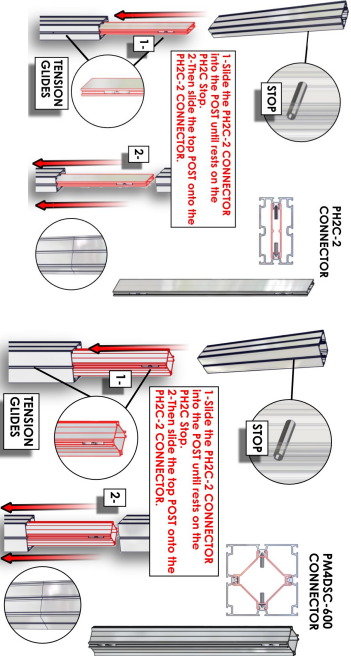
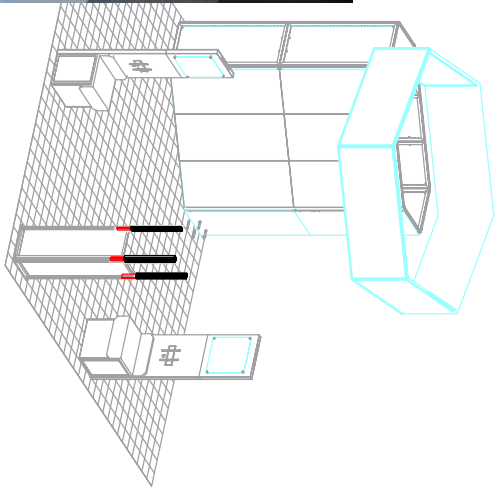
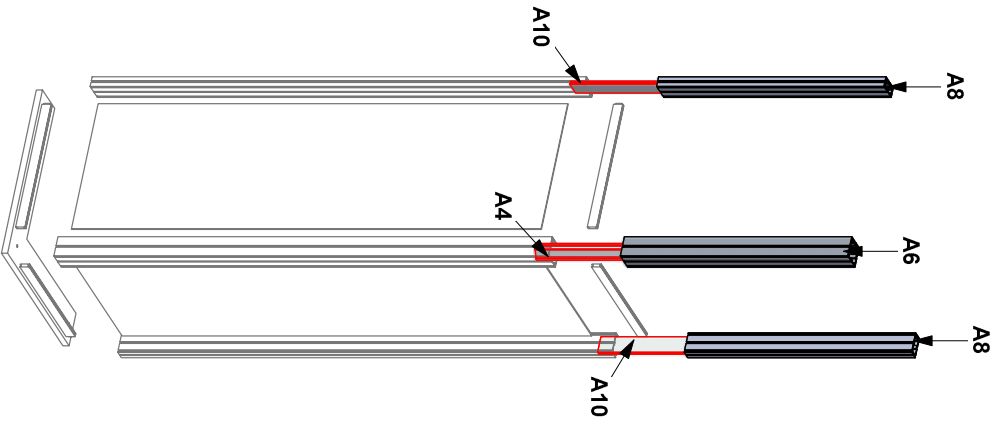


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Caution sharp edges on metal parts

10

Code	#	Description
A4	1	PM4DSC-600 - 600MM 4-WAY INTERNAL CONNECTION EXTRUSION W/ 8 TENSION GLIDE
A6	1	1104MM CUT DOWN FROM 1200MM LENGTH OF PM4S2 EXTRUSION-WITH NUT INSERT-WITH STOP AT 315MM
A8	2	1104MM CUT DOWN FROM 1200MM LENGTH OF PM4S3 EXTRUSION-WITH NUT INSERT-WITH STOP AT 315MM
A10	2	600MM PH2-TG EXTRUSION



1. Redesign of this exhibit without approval by Nimlok is prohibited. Nimlok assumes no responsibility for redigned exhibit if it does not approve in writing.

2. Part and component such as panel and extrusion, are manufactured to specific tolerances. Where ever possible sizes have been noted in feet and inches as well as metric. Below is the Imperial to Metric Conversion table as reference.

2400mm = 98 1/8"

1800mm = 70 7/8"

1500mm = 59"

1200mm = 47 1/4"

900mm = 35 3/8"

600mm = 23 5/8"

300mm = 11 7/8"

Phone Line / Fax

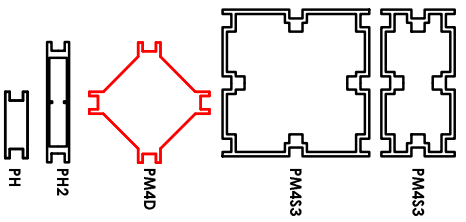
Internal connection

Outlet

Main Drop

(point of distribution)

Wire running under carpet

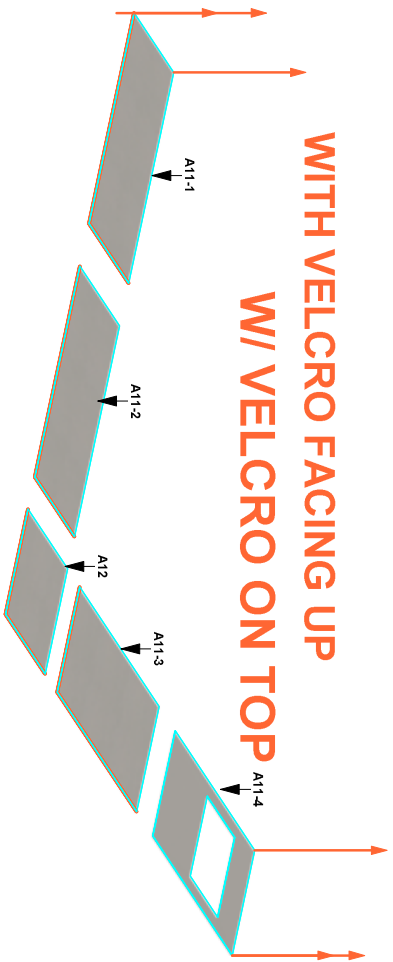
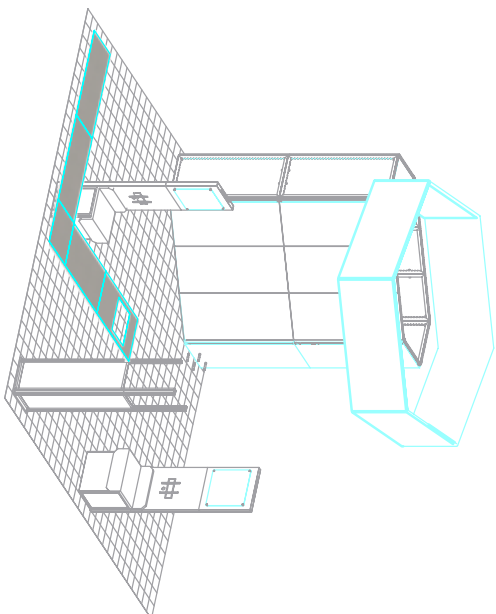


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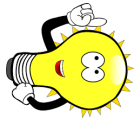
Caution sharp edges on metal parts

11

Code	#	Description
A11-3	1	APPROX. 1979MM X 987MM X 1/8" LAMINATE COVERED DURON WITH VELCRO
A12	1	APPROX. 987MM X 987MM X 1/8" LAMINATE COVERED DURON WITH VELCRO
A11-1	1	APPROX. 1979MM X 987MM X 1/8" LAMINATE COVERED DURON WITH VELCRO
A11-2	1	APPROX. 1979MM X 987MM X 1/8" LAMINATE COVERED DURON WITH VELCRO



PLACE DURON ON THE FLOOR



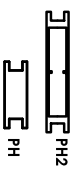
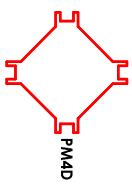
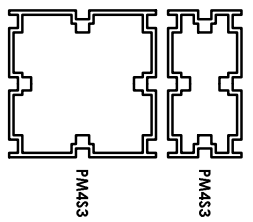
IMPORTANT!

TO AVOID SAGGING MAKE SURE TO RIG BEMATRIX STRUCTURES AS SHOWN

1. Redesign of this exhibit will be approved by Nimlok. Nimlok assumes no responsibility for redesigned exhibit ideas not approved in writing!

2. Part and component sizes of panels and extrusions are manufactured to metricizing. Where a size has been noted in feet and inches as a vertical, in metric, below is the height of the panel as a reference.

2400mm = (84 1/2") Phone Line / Fax
1800mm = (70 7/8") Internet connection
1500mm = (57") Outlet
1200mm = (47 1/4") Main Drop
800mm = (25 1/2") (point of distribution)
300mm = (11 7/8") Wire running under cap!

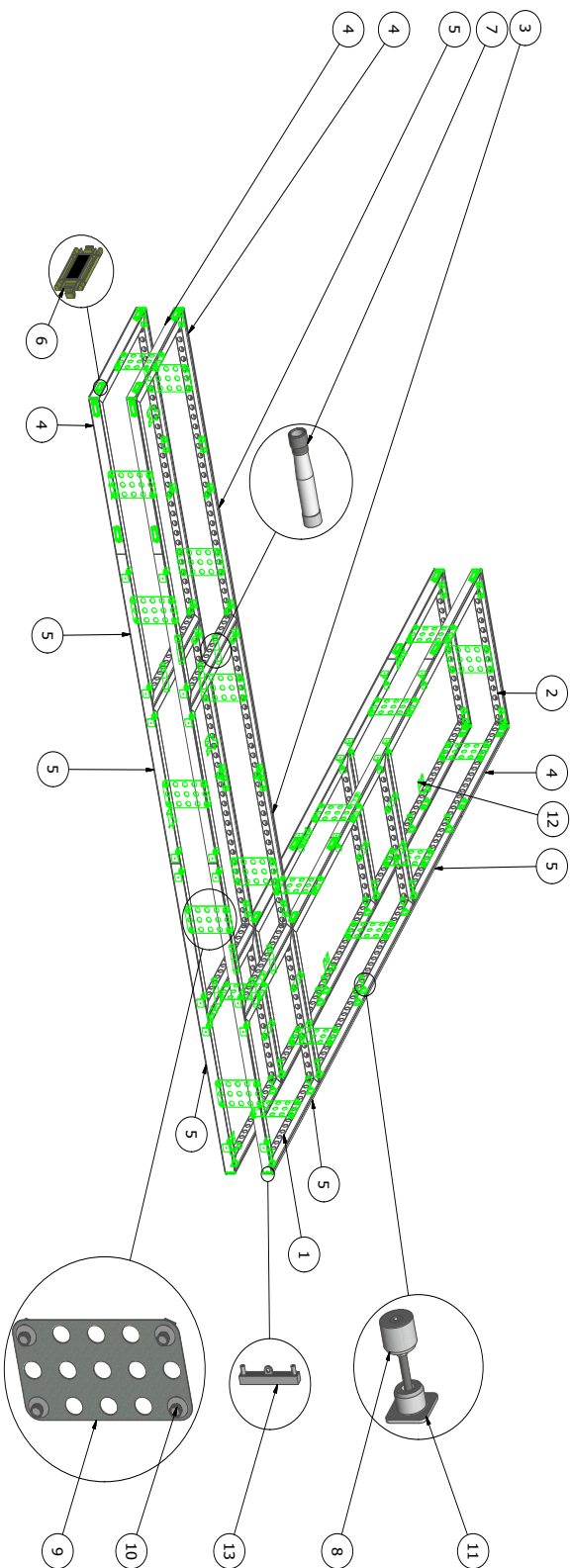


Client: CASPR

nimlok.

Caution
sharp edges on metal parts

12



IMPORTANT!

**TO AVOID SAGGING
MAKE SURE TO RIG
BEMATRIX STRUCTURES
AS SHOWN**



*bematrix BVBA cannot be held responsible for the structural stability of the final implementation.
Possible extra charges for additional reinforcements or rigging are at client's expense.*

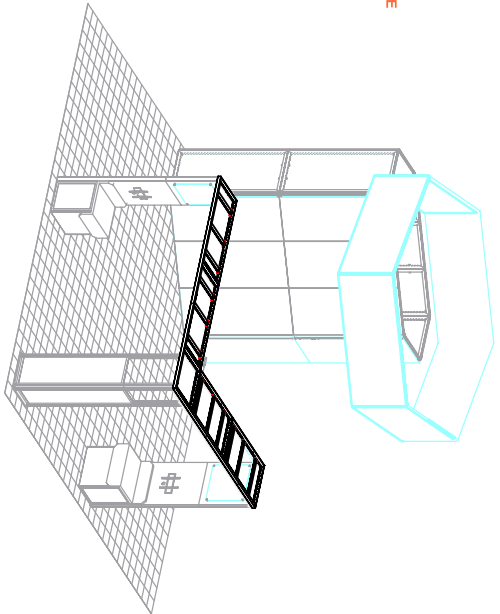
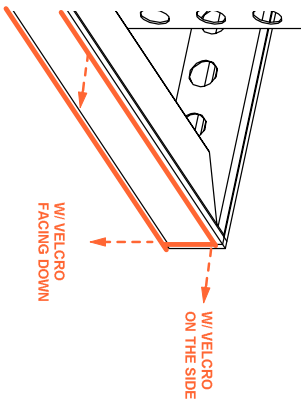
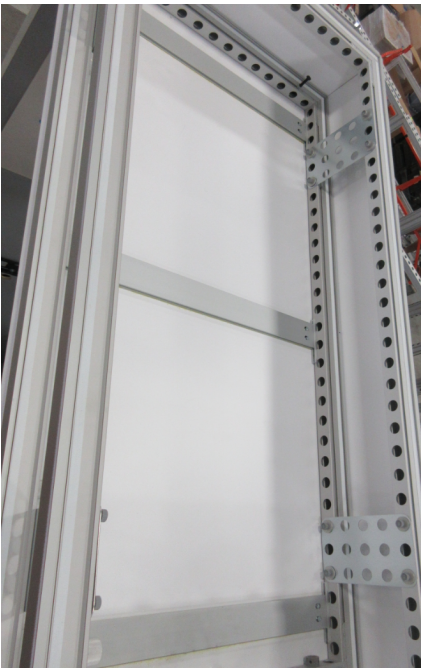
PARTS LIST

ITEM QTY	ARTICLE	DESCRIPTION
1	606 0992 0992 30	16x2 BEAM (0992 X 0992/2MM) HOLES D30
2	606 0992 1984 30	16x2 BEAM (0992 X 1984/2MM) HOLES D30
3	609 0974 1100	16x2 PERFECT COVER (0974/4MM)
4	609 0992 D00	16x2 PERFECT COVER (0992/2MM)
5	609 1984 D00	16x2 PERFECT COVER (1984/4MM)
6	501 00 030 MARKI	16x2/357/DMK COVER CLIP - MARKI
7	501 2025 0132 FOMI	TOOLLESS CONNECTOR D30
8	501 2048 0066 MKII	TOOLLESS 16x PIN CONNECTOR - MARKI
9	21 501 28 0460 GALVA	CONNECTOR DOUBLE WALL (0186 - 0310MM) D30
10	84 501 34 0100	TOOLLESS D30 PLATE CONNECTOR
11	48 501 00 035	COVER FIXATION 16x FOR 62/53MM FRAMES
12	5 501 3703 16x2 GALVA	16x2 UNIVERSAL BRACKET
13	608 11 01	END PIECE 16x2 COVER

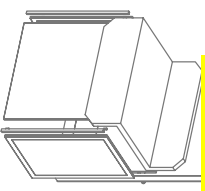
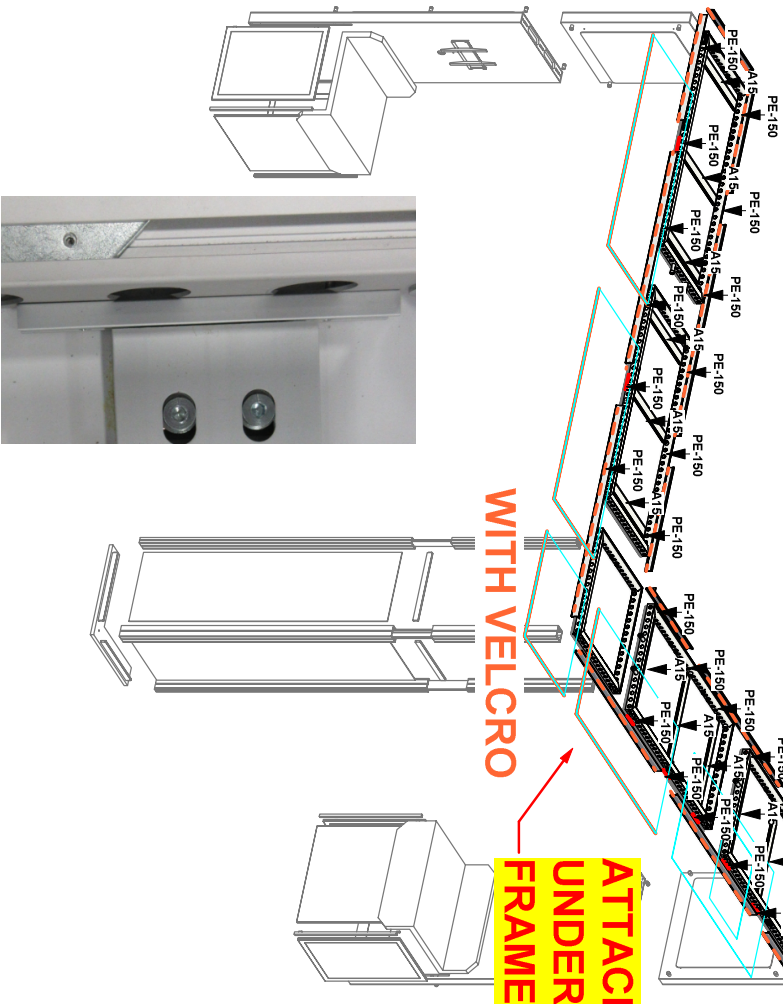
Date: **4/9/2019**



Description: **CANOPY_V2**



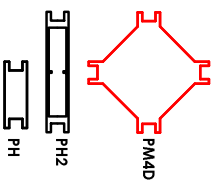
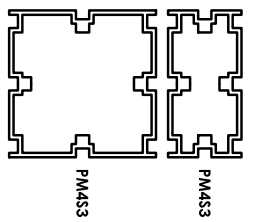
ATTACH DURON UNDER BEMATRIX FRAMES WITH VELCRO



IMPORTANT!
TO AVOID SAGGING MAKE SURE TO RIG BEMATRIX STRUCTURES AS SHOWN

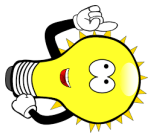


1. Redesign of this exhibit without approval by Nimlok is prohibited. Nimlok assumes no responsibility for redesigned exhibit if it does not approve in writing.
 2. Part and component such as panels and extrusions are manufactured to specifications. Where ever possible sizes have been noted in feet and inches as well as metric. Below is the Imperial to Metric Conversion table.
 Conversion table for feet to inches:
 2400mm = 78 1/2"
 1800mm = 59"
 1500mm = 49 1/8"
 1200mm = 39 3/8"
 900mm = 29 1/2"
 600mm = 19 5/8"
 300mm = 11 7/8"
 *Wire run (up/under canopy)



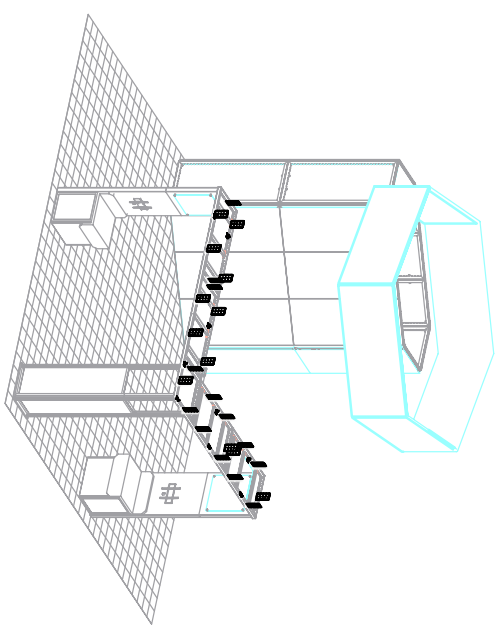
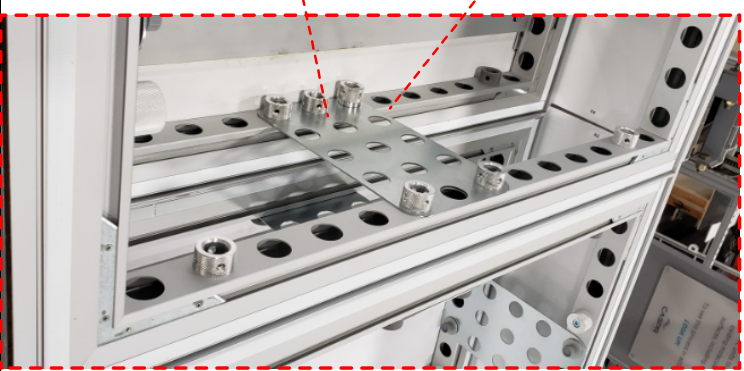
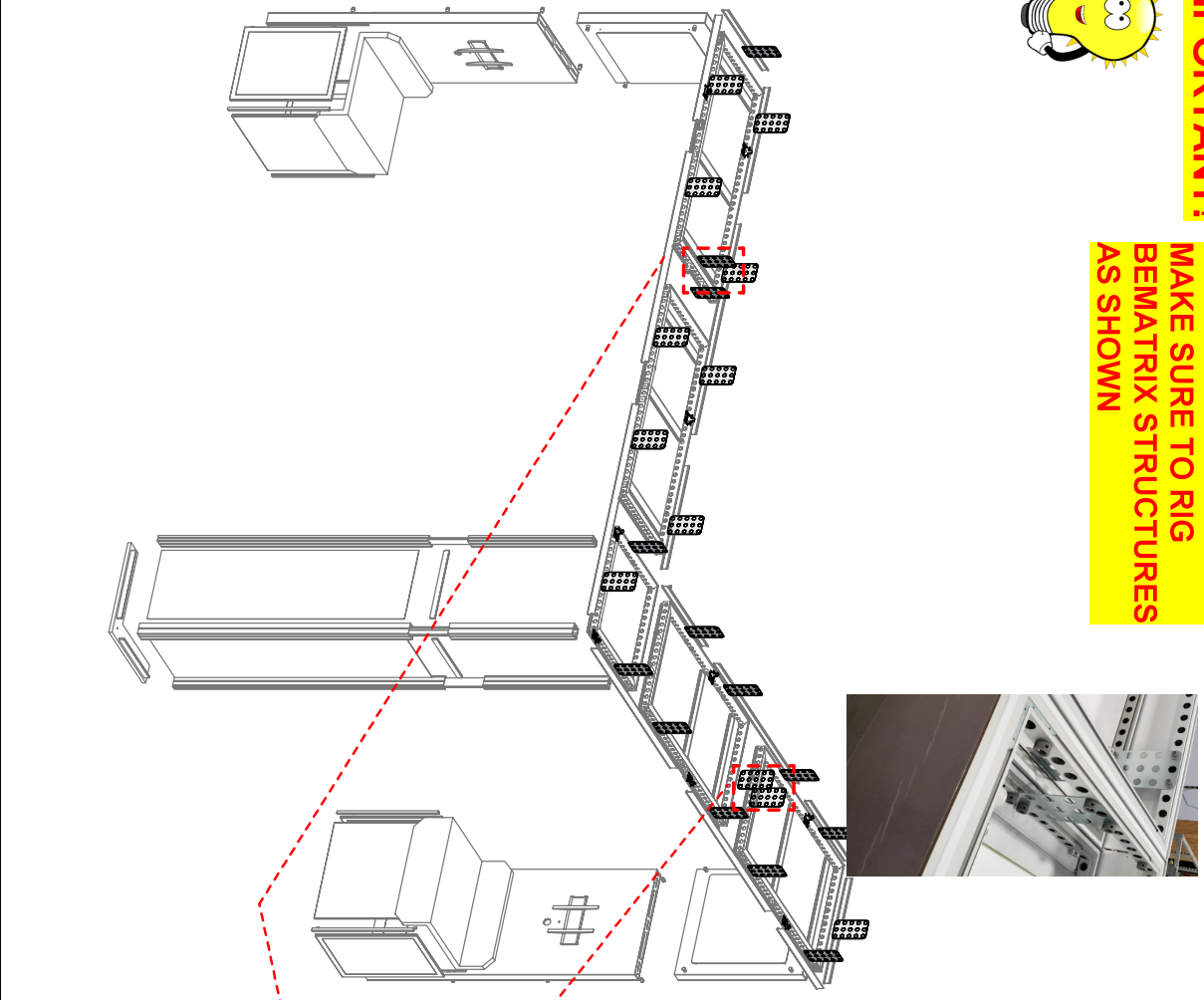
Client: CASPR





IMPORTANT!

TO AVOID SAGGING MAKE SURE TO RIG BEMATRIX STRUCTURES AS SHOWN

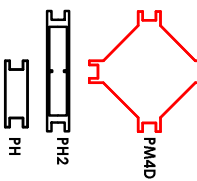
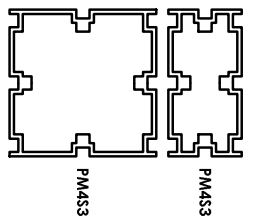


1. Redesign of this exhibit without approval by Nimlok is prohibited. Nimlok disclaims responsibility for redesigned exhibits it does not approve in writing.

2. Part and component such as popliteal extrusion, are manufactured to metric sizing, where ever possible sizes have been noted in feet and inches as well. In metric, below is the Imperial to metric conversion as reference.

2400mm = 98 1/2"
 1800mm = 70 7/8"
 1500mm = 59"
 1200mm = 47 1/4"
 800mm = 31 1/2"
 600mm = 23 5/8"
 300mm = 11 7/8"

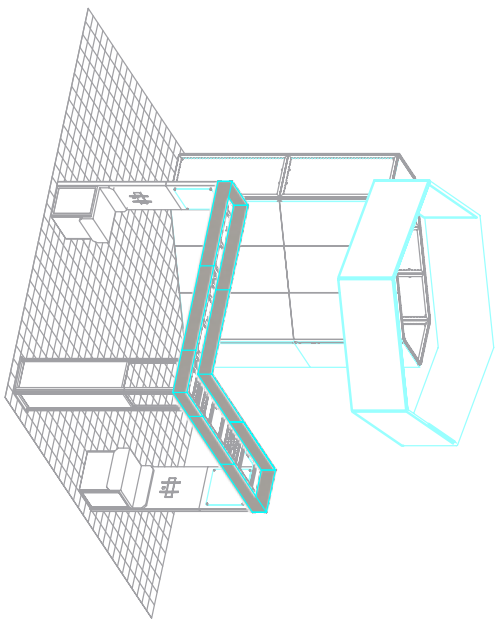
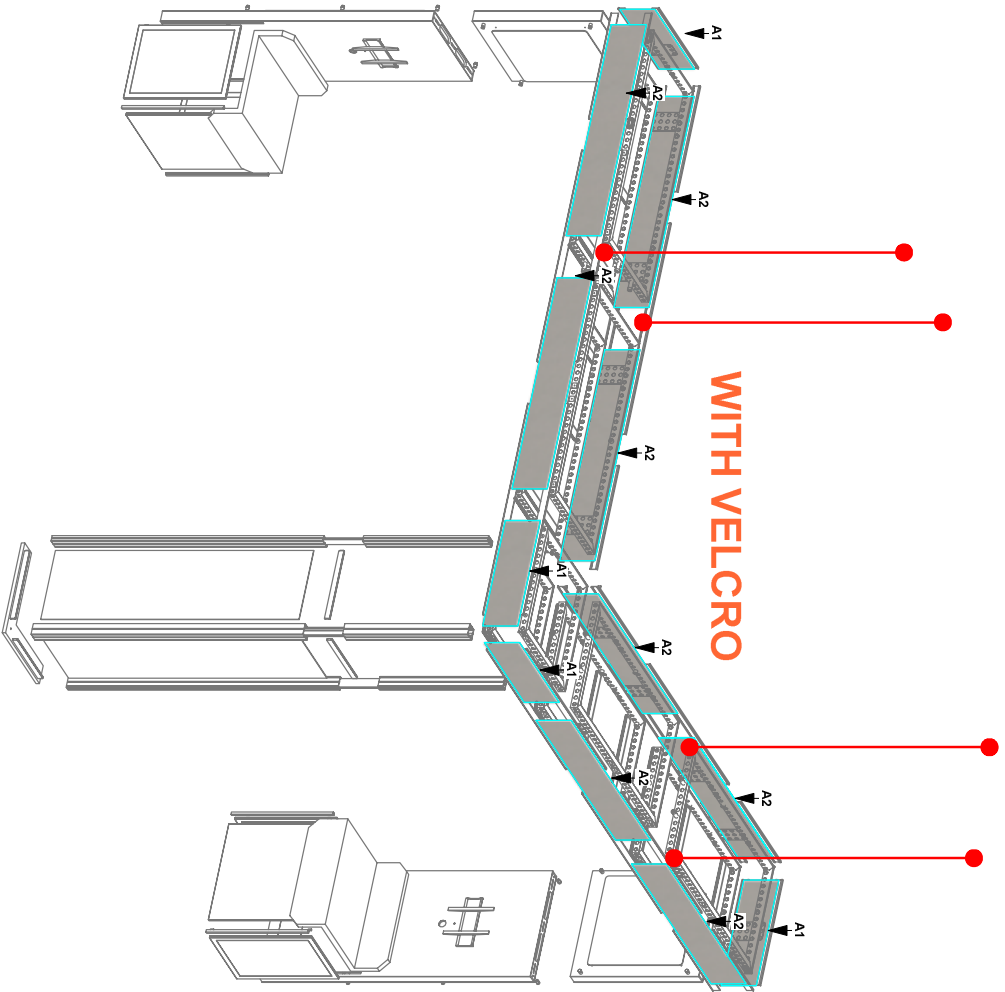
Phone Line / Fax
 Internal connection
 Outlet
 Main Drop
 (point of distribution)
 Wire running under carpet



Client: CASPR



Code	#	Description
A2	8	APPROX. 1979MM X 310MM X 1/8" DURON WITH VELCRO
A1	4	APPROX. 987MM X 310MM X 1/8" DURON WITH VELCRO



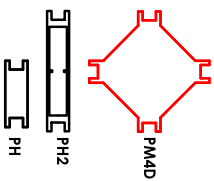
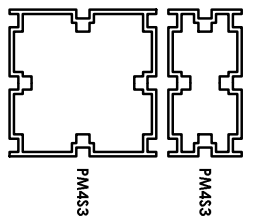
IMPORTANT!
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BEMATRIX STRUCTURES
AS SHOWN

The design of this exhibit was approved by Nimlok. Nimlok does not assume any responsibility for redesigned exhibits it does not approve in writing.

2. Part and component such as panel and extrusion, one manufactured to specific size, where ever possible sizes have been noted in feet and inches as well as in metric. Below is the Imperial to metric conversion as reference.

2400mm = 78 1/2"
 1800mm = 59 1/8"
 1500mm = 49 1/8"
 1200mm = 39 3/8"
 900mm = 29 1/2"
 600mm = 19 11/16"
 300mm = 11 7/8"

Phone Line / Fax
 Internal connection
 Outlet
 Main Drop
 (point of distribution)
 Wire running under carpet



Client: CASPR

nimlok.

Caution sharp edges on metal parts

17