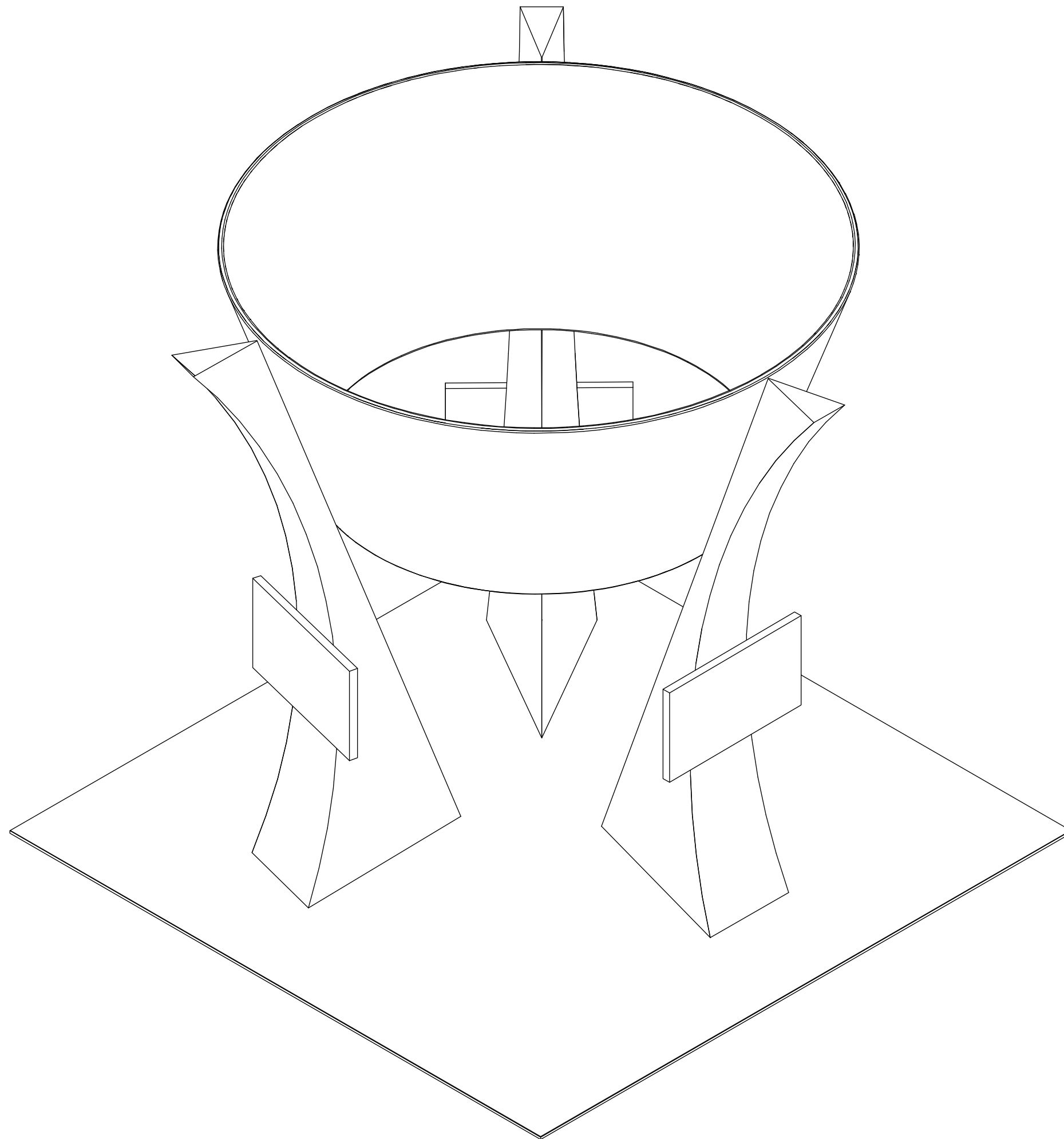
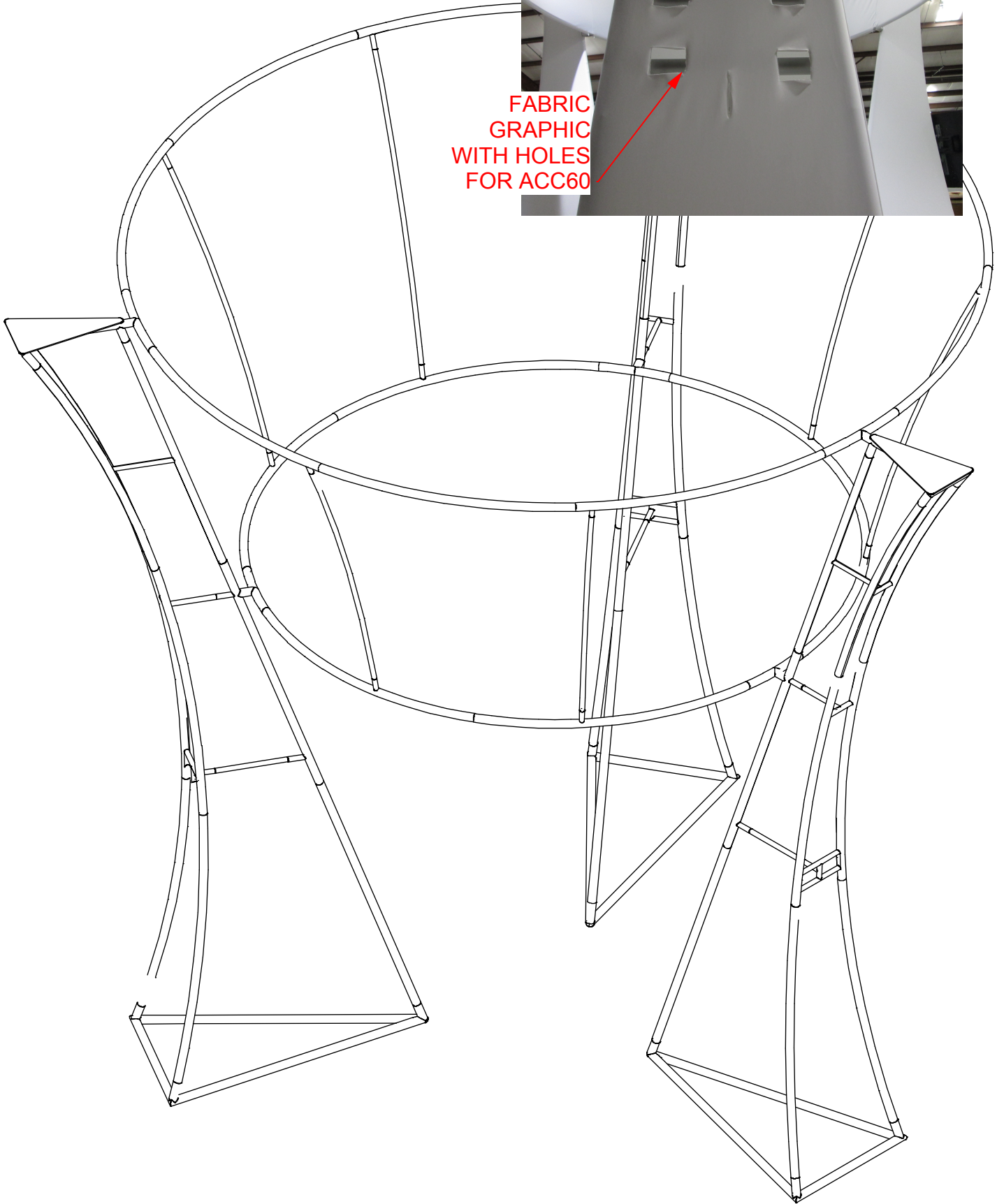


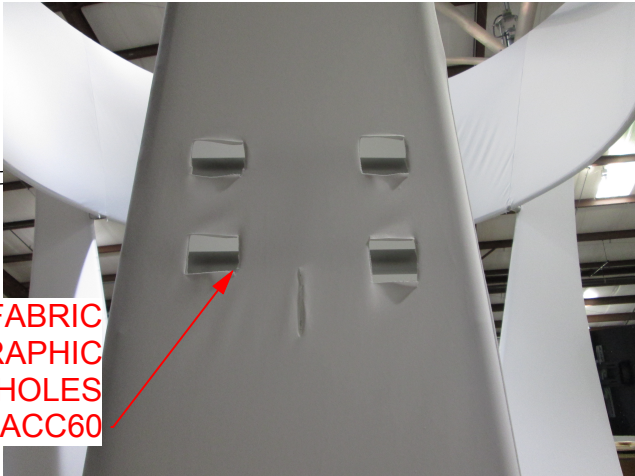
CFAB-K-05



MONITOR MOUNT  
WITH (4) ACC60



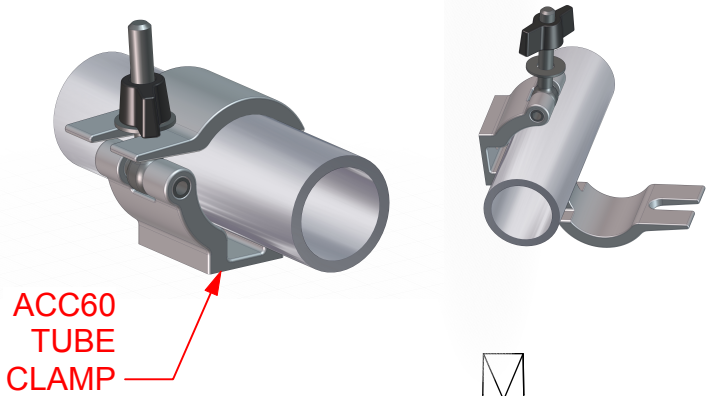
FABRIC  
GRAPHIC  
WITH HOLES  
FOR ACC60



ACC60  
TUBE  
CLAMP



WING NUTS  
AND  
WASHER



Order #: **CFAB-K-05**

Client

Dist.

Dept.

Man.

Set up

Preview

Ship

Item

Qty

Packing

Graphics Size

Project Manager

File Name

Detailer

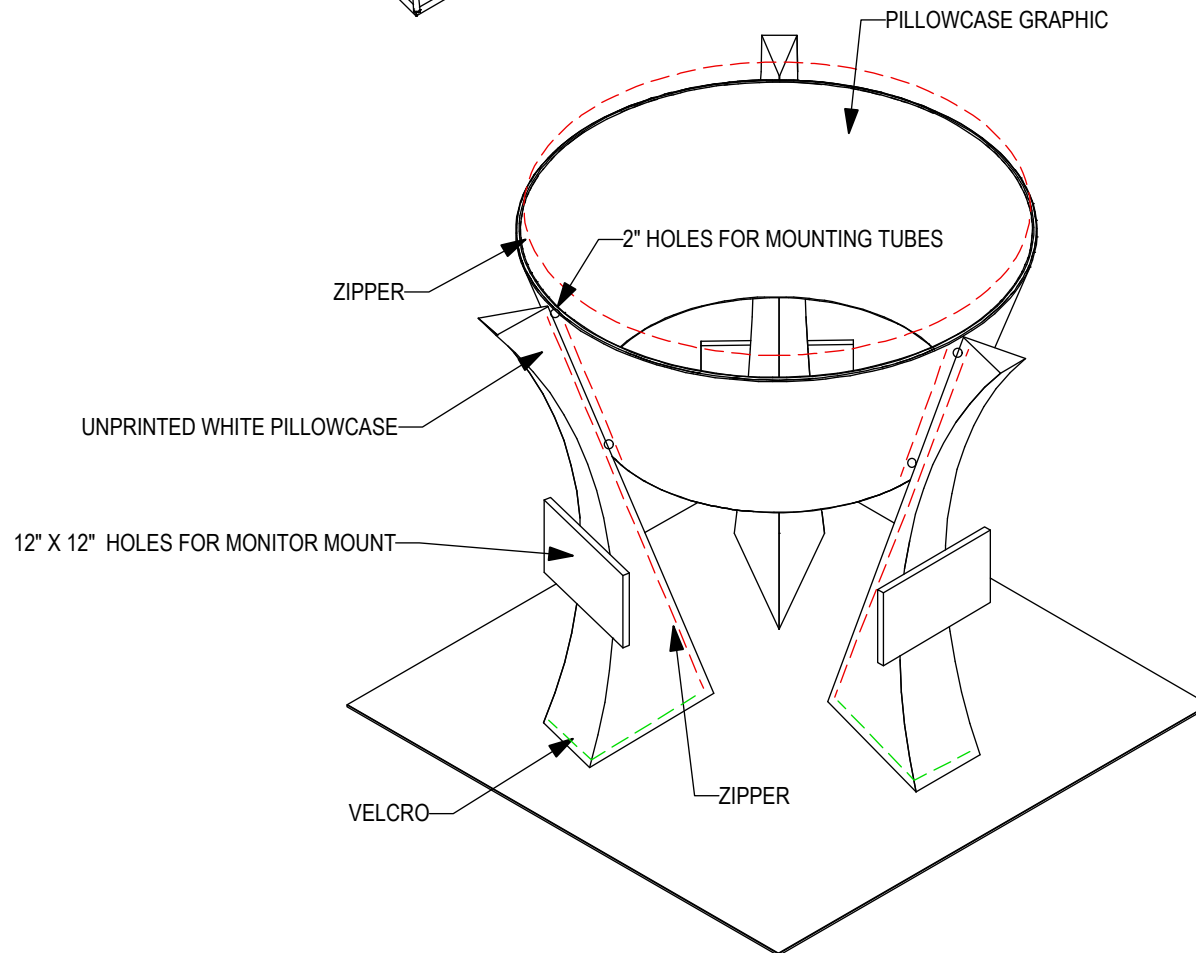
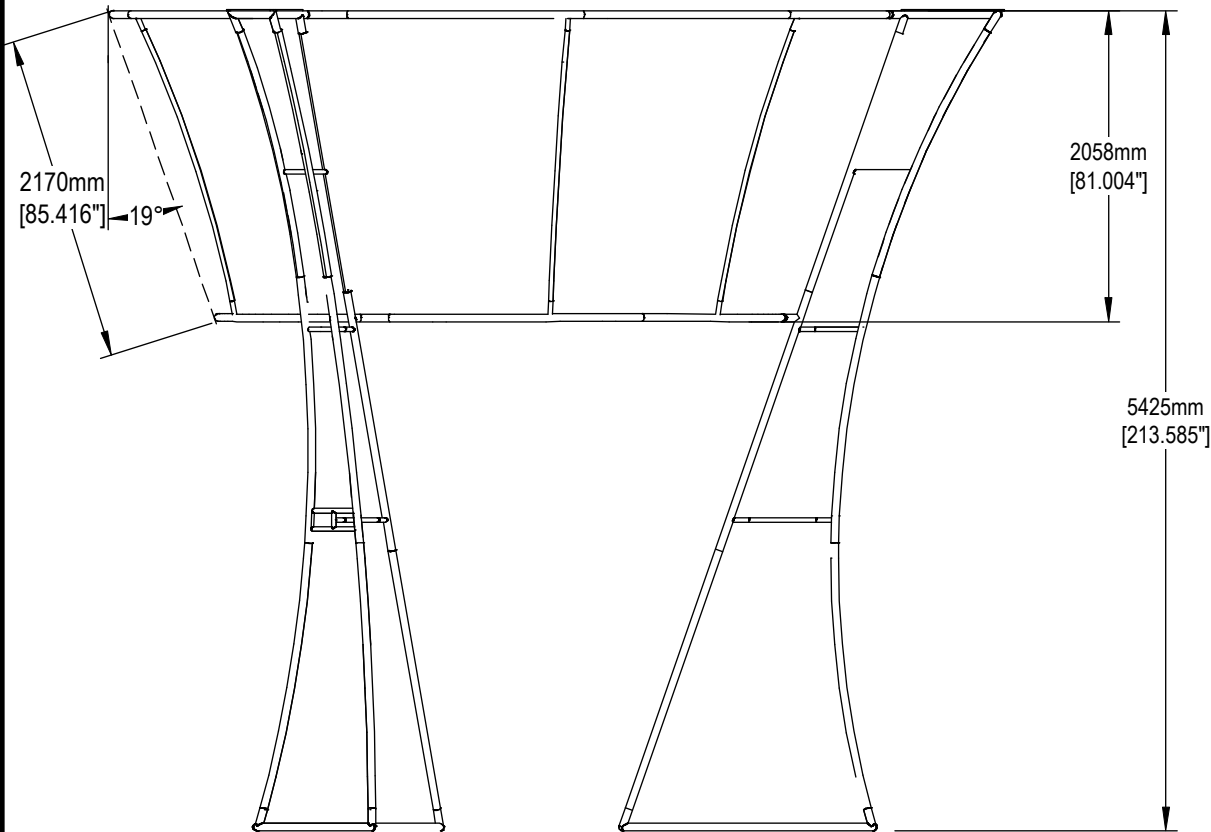
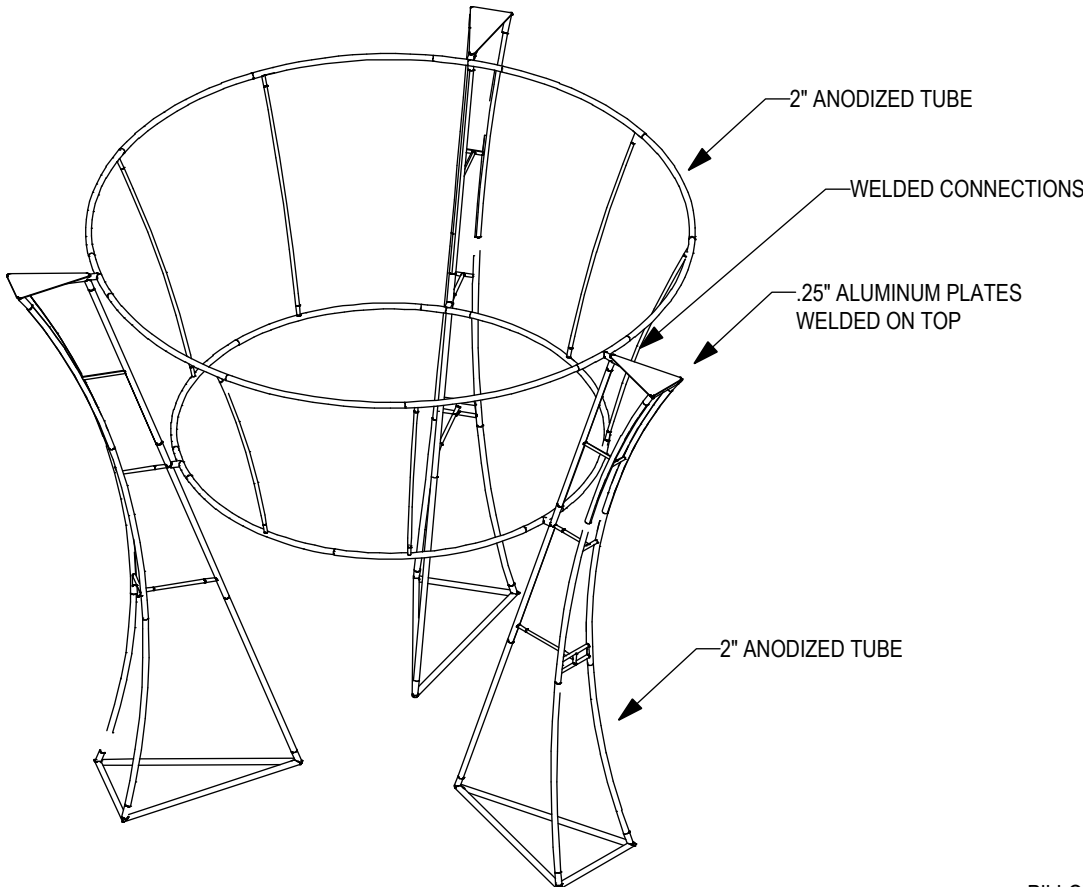
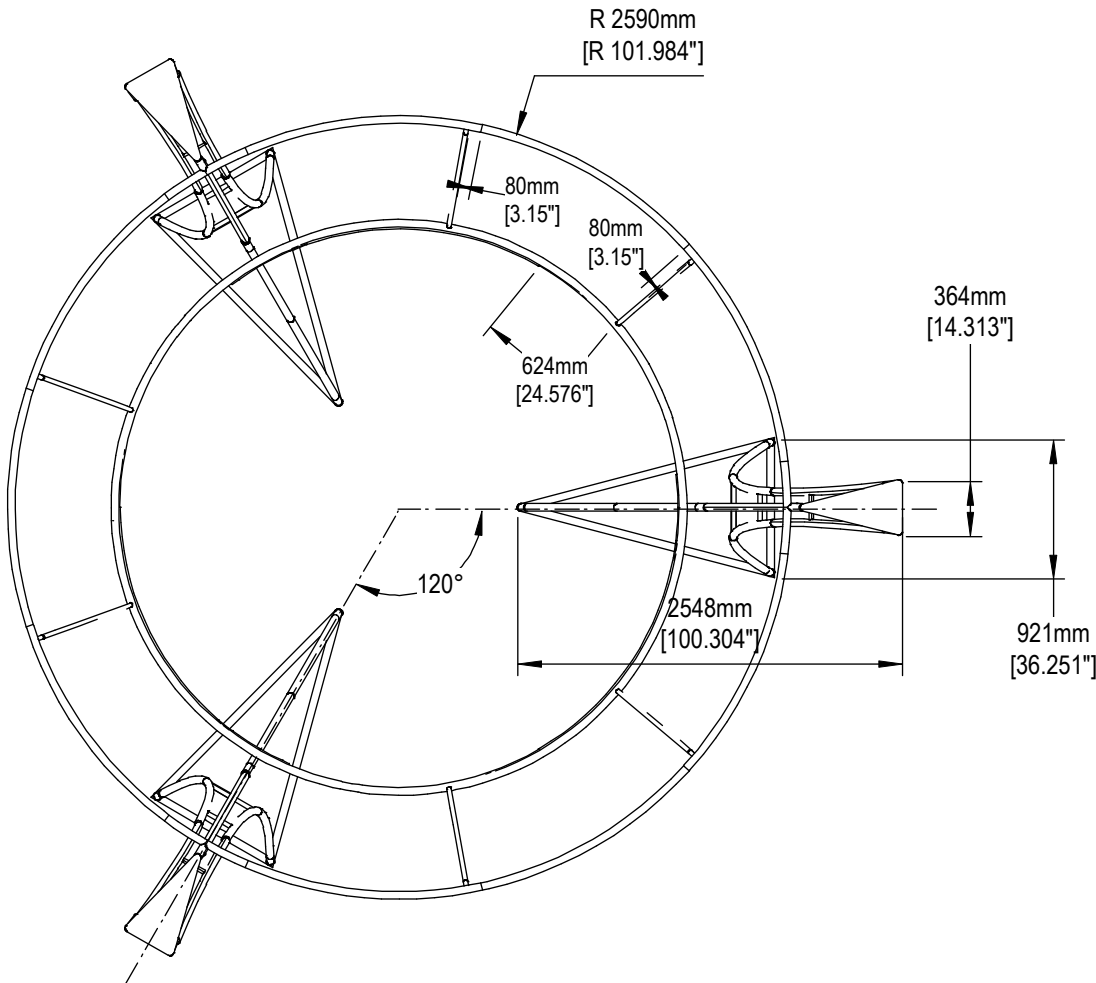
Date

Description

Frame constructed of 50mm tube w/  
30mm spreaders.  
Frame assembles with ES-50,ES-30  
spigots.  
Fabric cover is pillowcase construction  
with zipper on one side.

MAX. ALLOWABLE TOLERANCES  
PER 2400mm FABRICATION =  $\pm 4\text{mm}$

CHECKED BY: \_\_\_\_\_  
DATE: \_\_\_\_\_





SET UP INSTRUCTIONS:

- 1. CONNECT BOTTOM AND TOP RAILS FOLLOWING THE LABELS
- 2. CONNECT SIDE RAILS
- 3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
- 4. CAREFULLY REMOVE FABRIC COVER FROM BAGS
- 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

BREAK DOWN INSTRUCTIONS:

REVERSE SET-UP STEPS TO BREAKDOWN FRAME

FABRIC CARE INSTRUCTIONS:

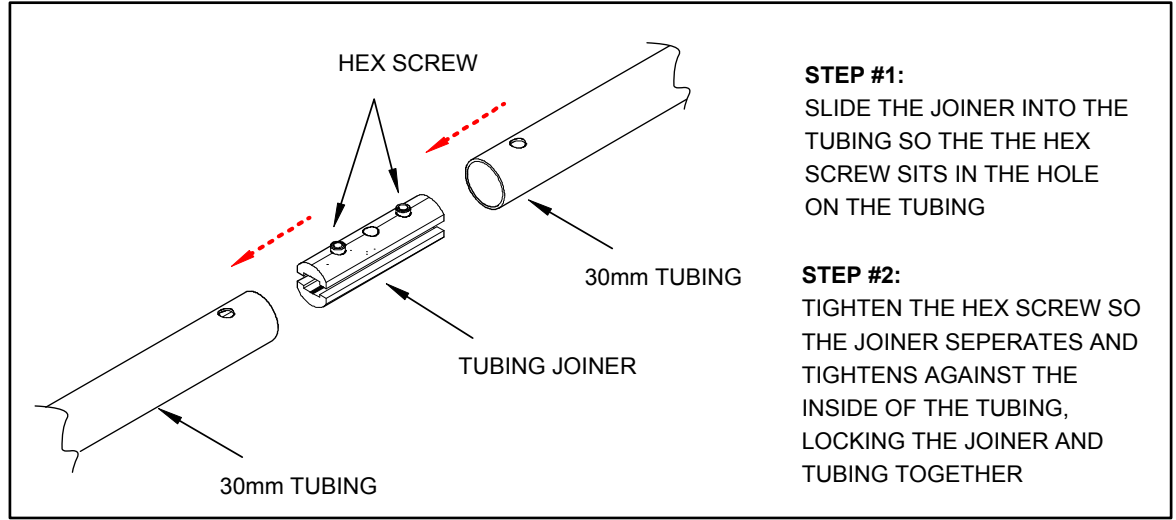
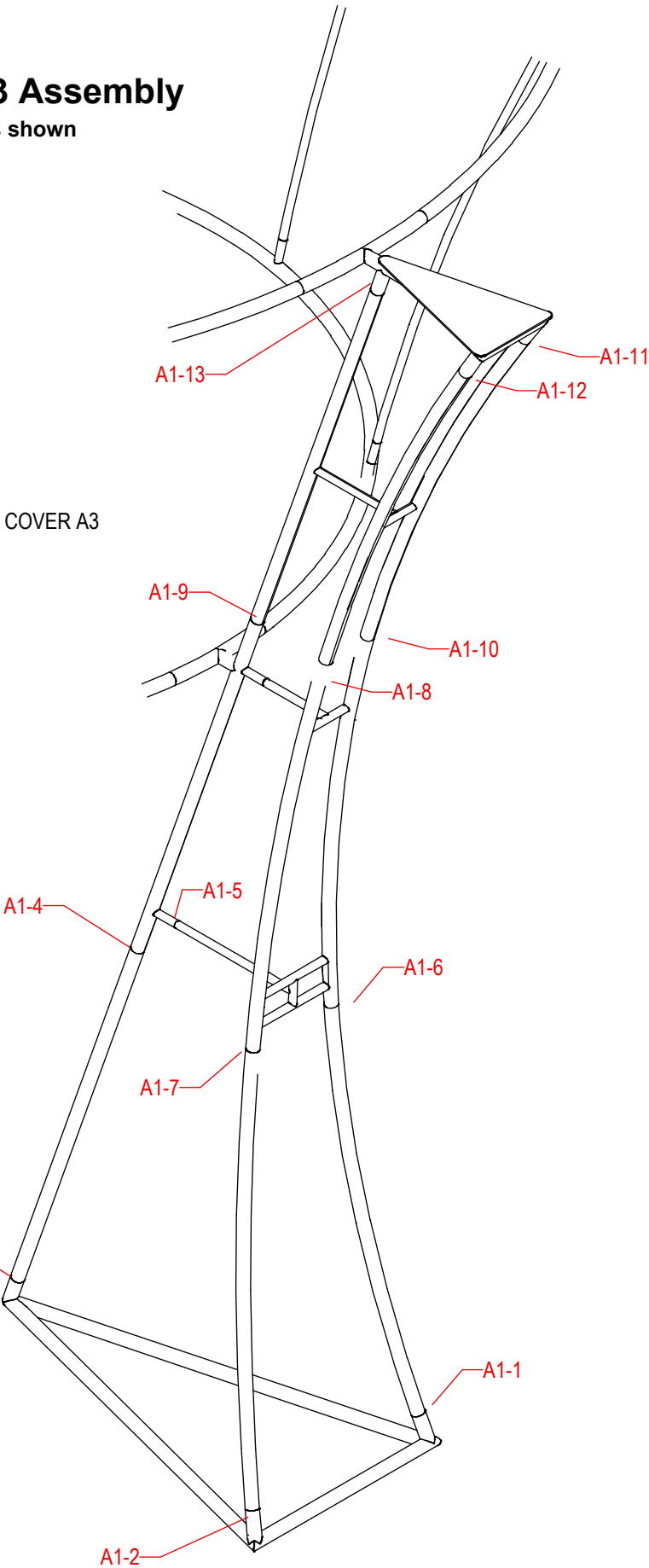
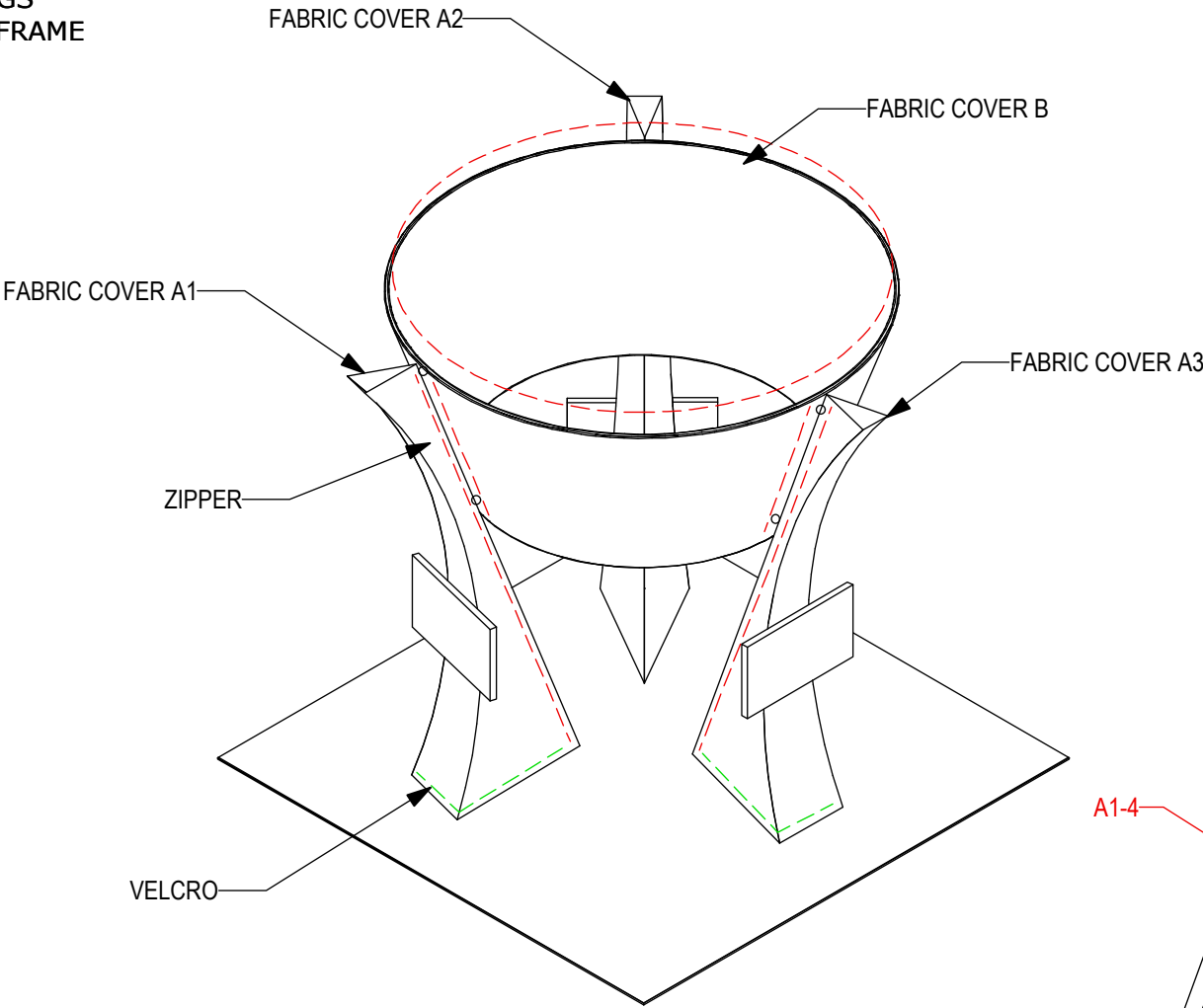
- 1. UNZIP COVER ZIPPERS
- 2. CAREFULLY REMOVE FABRIC COVER
- 3. CLOSE ALL ZIPPERS
- 4. FOLD OR ROLL NEATLY
- 5. PLACE FABRIC IN COVER BAG

PART LIST:

- PER UNIT
- 7 50MM DIA. TUBE SECTIONS
  - 12 ES-50 EXPANDING SPIGOT
  - 1 5MM HEX KEY
  - 3 30MM DIA. TUBE SECTIONS
  - 6 ES-30 EXPANDING SPIGOT
  - 1 2.5MM HEX KEY
  - 1 FABRIC COVER

Frame A1, A2, A3 Assembly

Assemble frame as shown



Order #: **CFAB-K-05**

Client

Dist.

Dept.

Man.

Set up

Preview

Ship

Item Qty

Packing

Graphics Size

Project Manager

File Name

Detailer Date

Description

Frame constructed of 50mm tube w/ 30mm spreaders. Frame assembles with ES-50, ES-30 spigots. Fabric cover is pillowcase construction with zipper on one side.

MAX. ALLOWABLE TOLERANCES PER 2400mm FABRICATION = ±4mm

CHECKED BY: \_\_\_\_\_  
DATE: \_\_\_\_\_



**SET UP INSTRUCTIONS:**

1. CONNECT BOTTOM AND TOP RAILS FOLLOWING THE LABELS
2. CONNECT SIDE RAILS
3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
4. CAREFULLY REMOVE FABRIC COVER FROM BAGS
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

**BREAK DOWN INSTRUCTIONS:**

REVERSE SET-UP STEPS TO BREAKDOWN FRAME

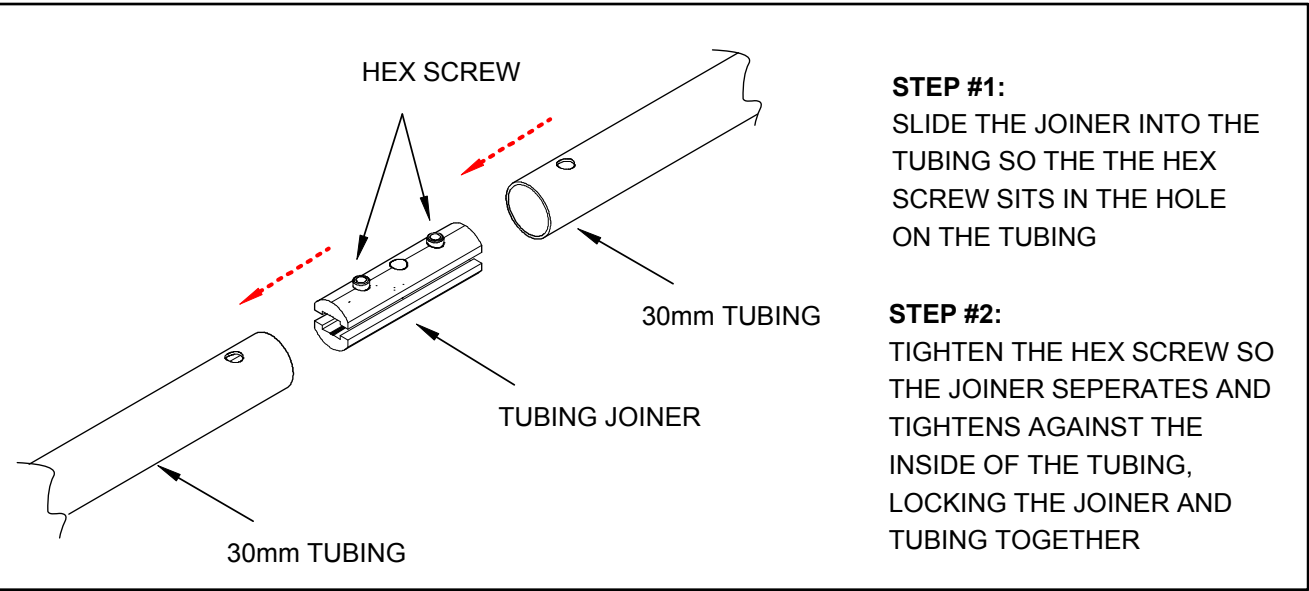
**FABRIC CARE INSTRUCTIONS:**

1. UNZIP COVER ZIPPERS
2. CAREFULLY REMOVE FABRIC COVER
3. CLOSE ALL ZIPPERS
4. FOLD OR ROLL NEATLY
5. PLACE FABRIC IN COVER BAG

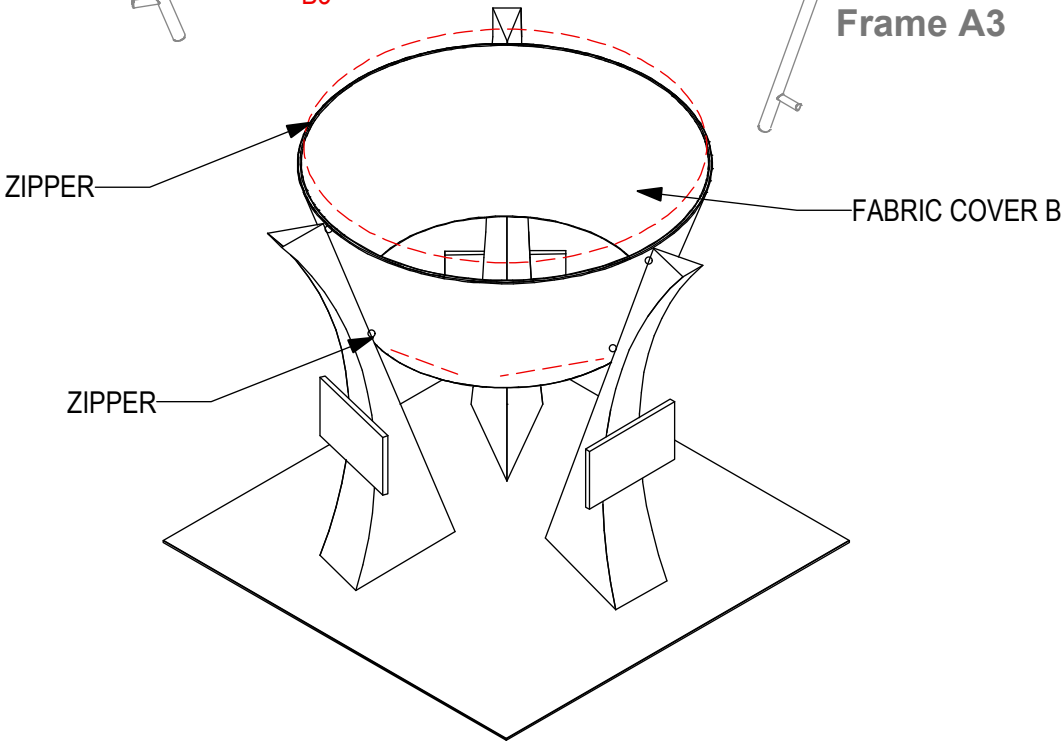
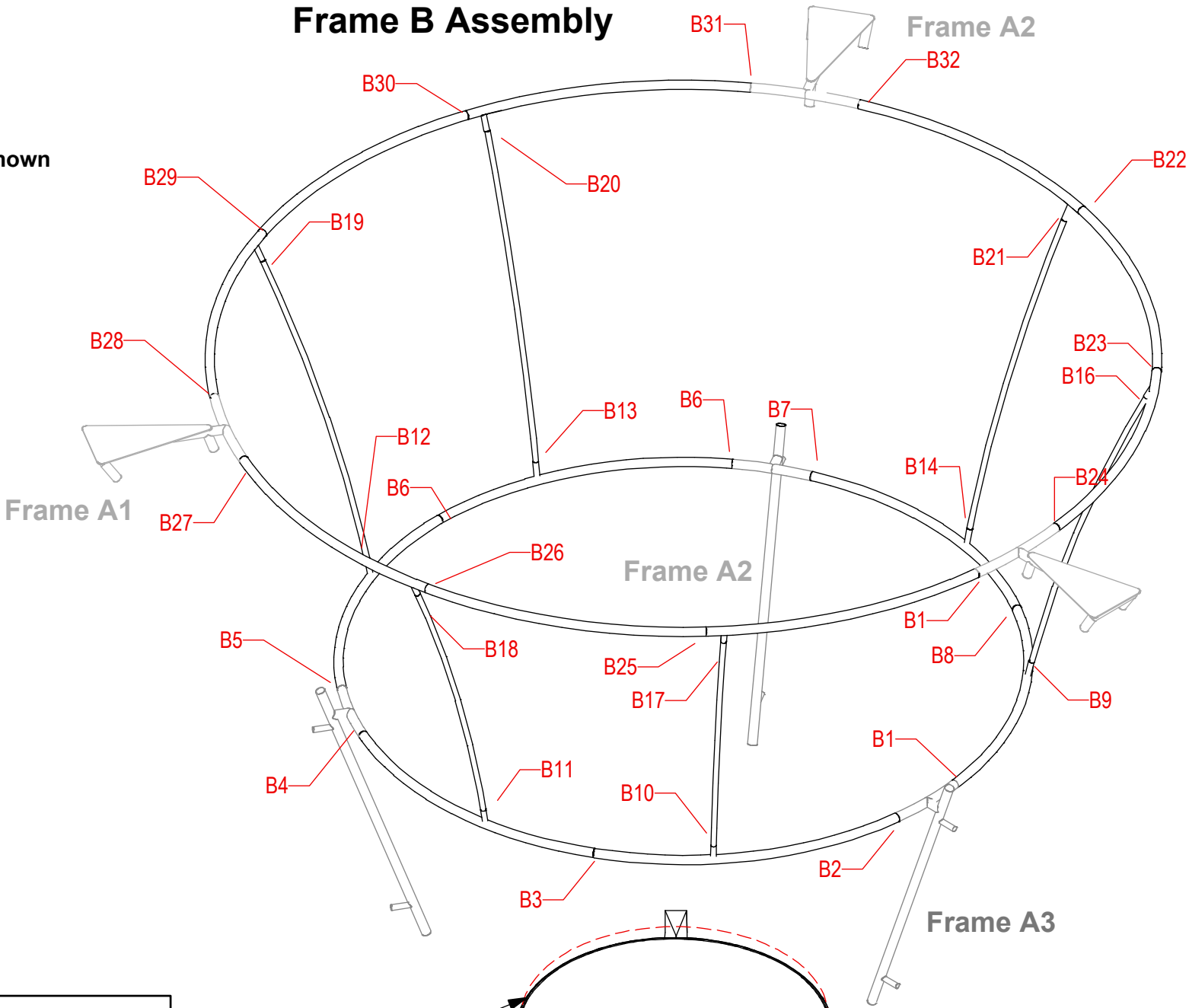
**PART LIST:**

PER UNIT

- |    |                         |
|----|-------------------------|
| 15 | 50MM DIA. TUBE SECTIONS |
| 20 | ES-50 EXPANDING SPIGOT  |
| 1  | 5MM HEX KEY             |
| 6  | 30MM DIA. TUBE SECTIONS |
| 12 | ES-30 EXPANDING SPIGOT  |
| 1  | 2.5MM HEX KEY           |
| 1  | FABRIC COVER            |



**Frame B Assembly**



Order #: **CFAB-K-05**

Client

Dist.

Dept.

Man.

Set up

Preview

Ship

Item	Qty
------	-----

Packing

Graphics Size

Project Manager

File Name

Detailer	Date
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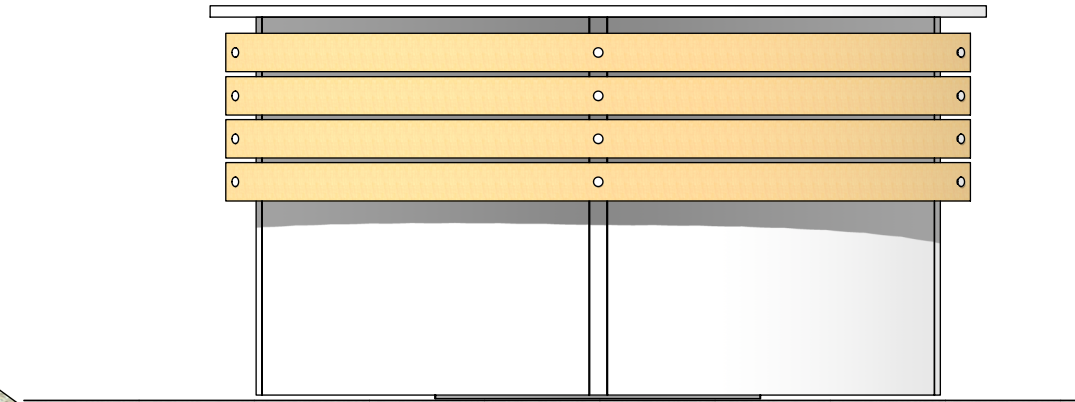
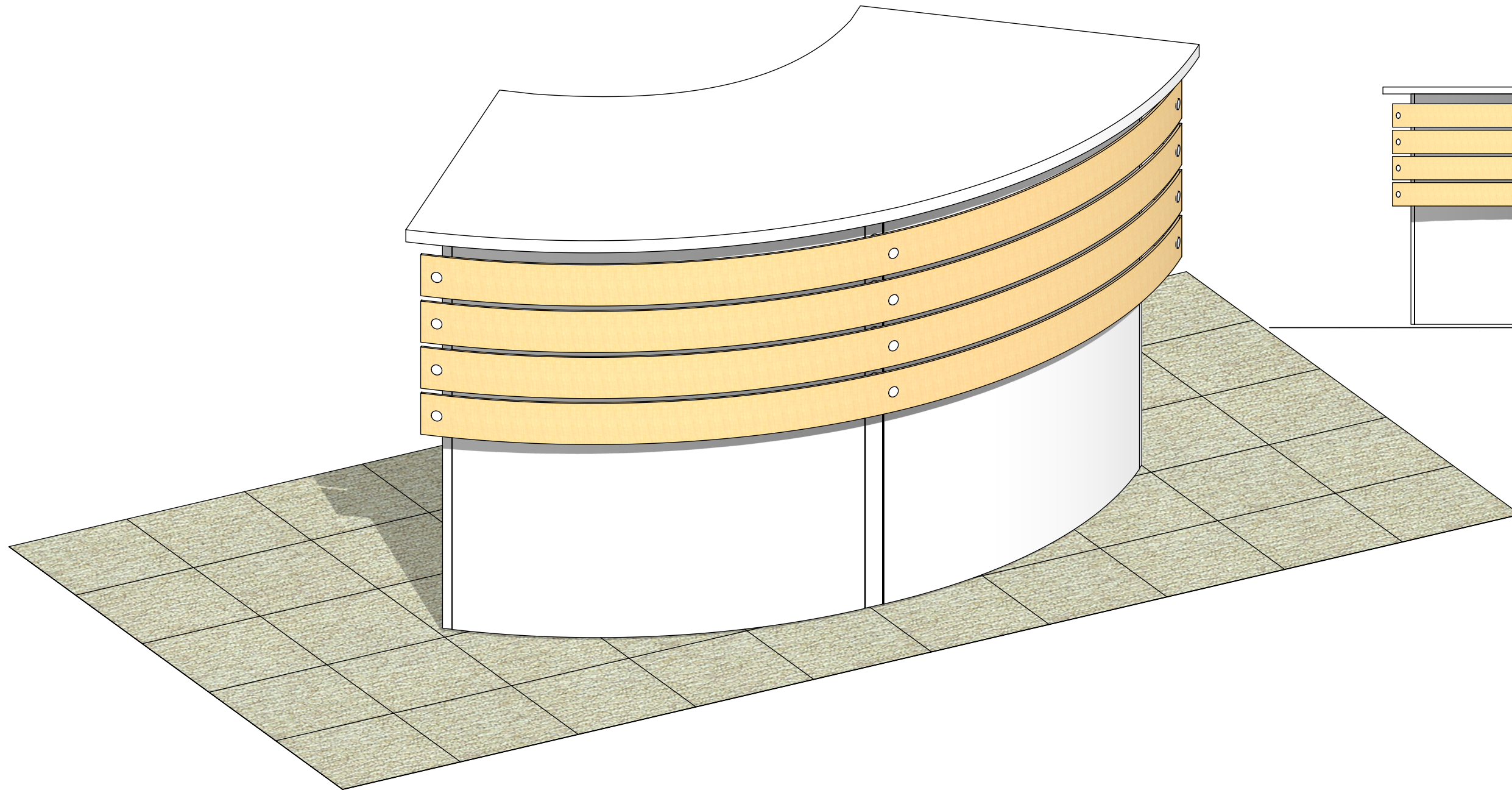
Description

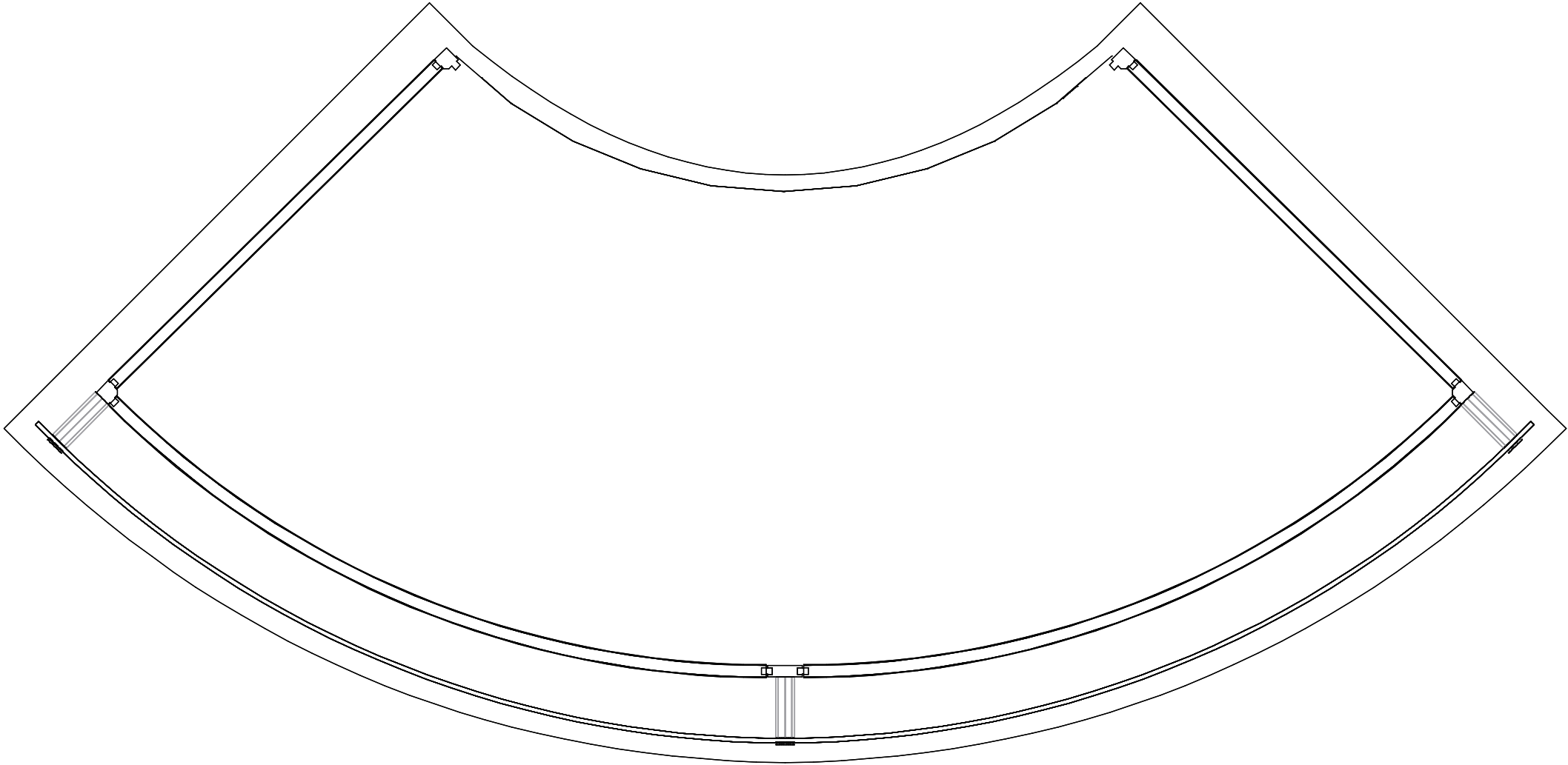
Frame constructed of 50mm tube w/  
30mm spreaders.  
Frame assembles with ES-50,ES-30  
spigots.  
Fabric cover is pillowcase construction  
with zipper on one side.

MAX. ALLOWABLE TOLERANCES  
PER 2400mm FABRICATION =  $\pm 4\text{mm}$

CHECKED BY: \_\_\_\_\_  
DATE: \_\_\_\_\_

**CFAB-K-05  
COUNTER**

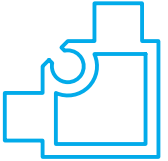




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2. Parts and components such as panels and extrusions are manufactured to metric sizing. Where ever possible sizes have been noted in feet and inches as well as in metric. Below is the imperial to metric sizing table as reference. "Nominal" refers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

2400mm = (94 1/2")	▼ Phone Line / Fax
2100mm = (82 5/8")	▼ Internet connection
1800mm = (70 7/8")	▼ Outlet
1500mm = (59")	▼ Main Drop (point of distrution)
1200mm = (47 1/4")	
900mm = (35 1/2")	
600mm = (23 5/8")	
300mm = (11 7/8")	
- - - Wire running under carpet	



L90S



PH



L180N

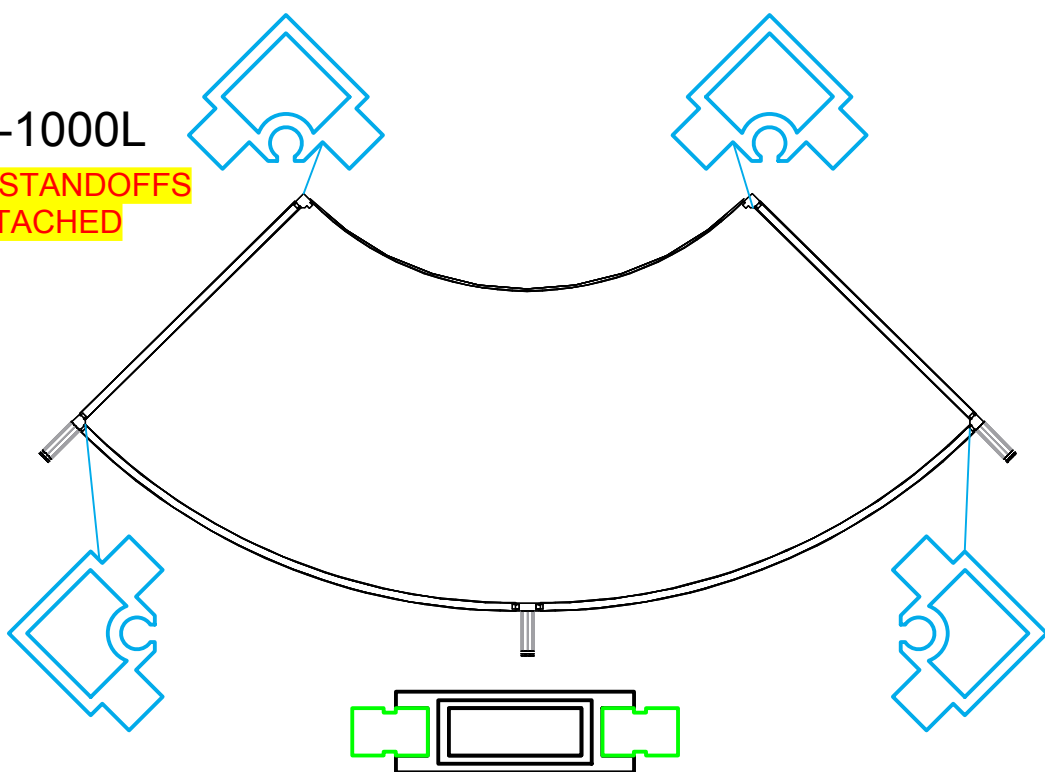
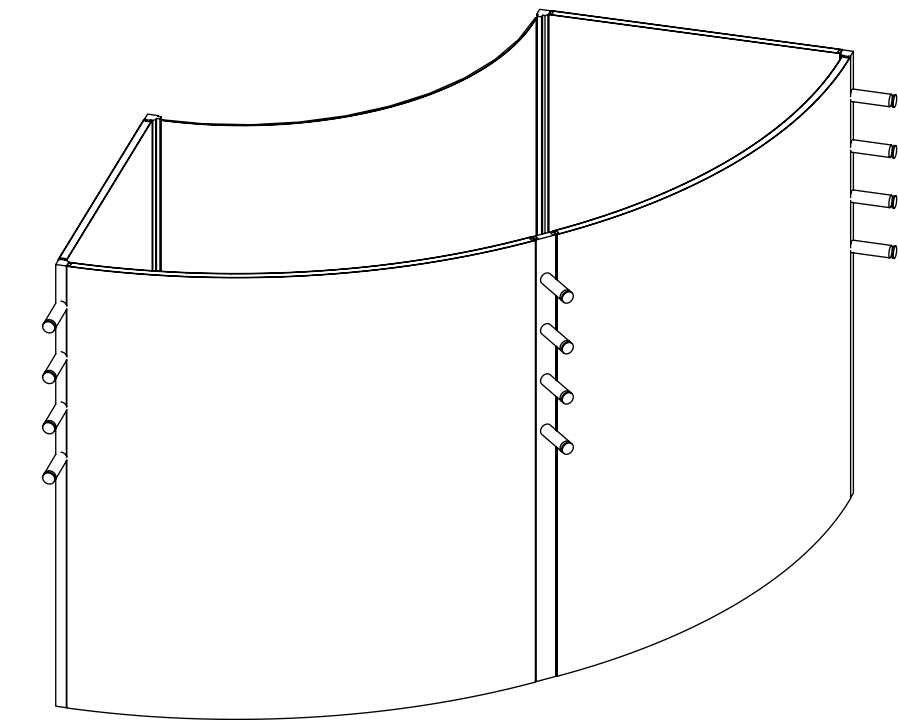
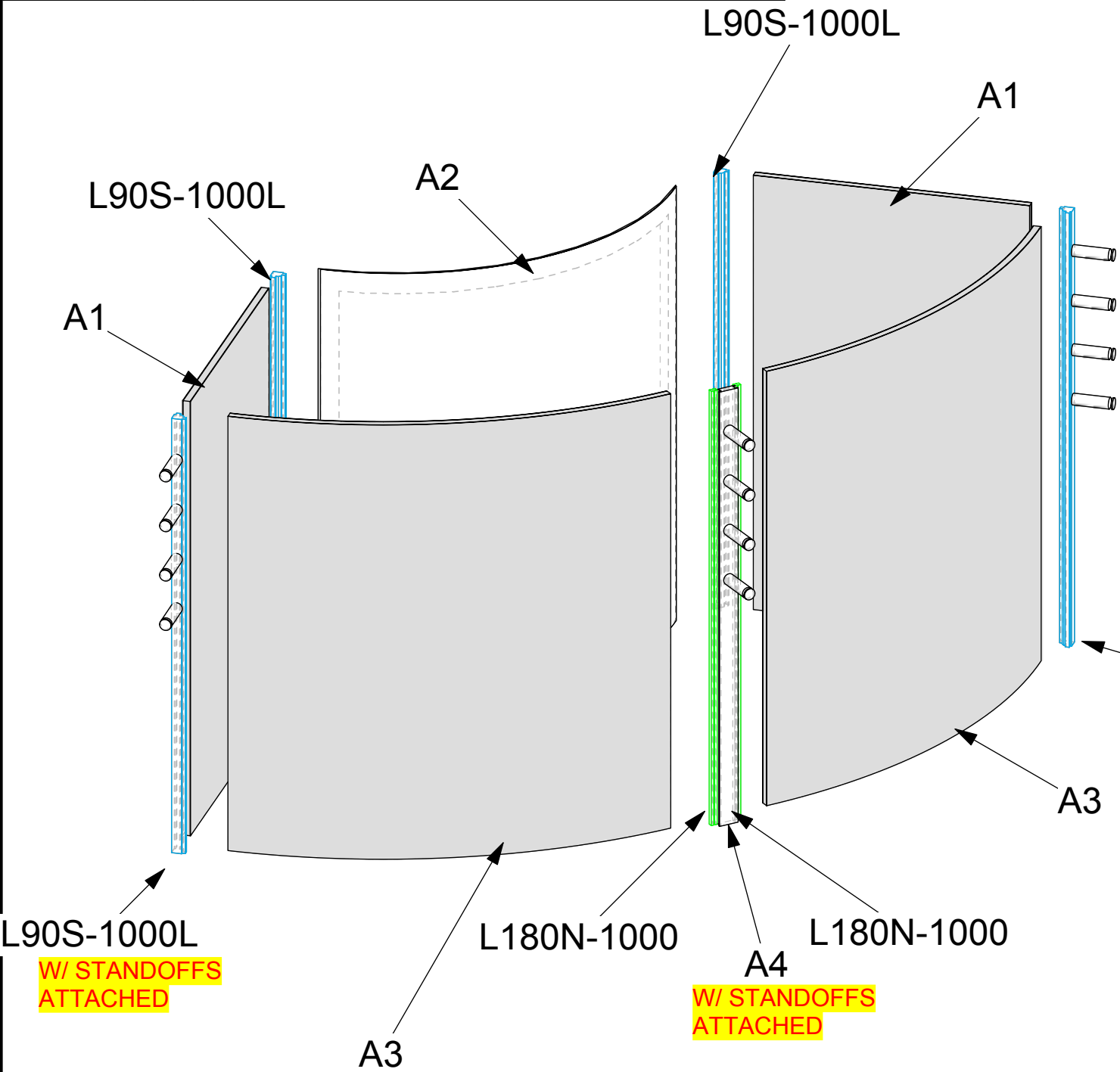
COUNTER

Title: SET-UP INSTRUCTIONS

EP



Code	#	Description
A3	2	4R X1000MM (39.37") LAMINATE CURVE PANEL
L180N-1000	2	1000MM (39.37") 180N DEGREE SILVER LINK
CKSO-80MM	12	1" X 80MM STANDOFF
A4	1	1000MM (39.37") PH EXTRUSION - LAMINATED
A1	2	1000MM (39.37") X 600MM (23.62") LAMINATE PANEL
L90S-1000L	4	1000MM (39.37") 90 90 DEGREE SILVER LINK - LAMINATED
PL2R-4	1	2R X 1000MM (39.37") LAMINATE PANEL
A2	1	2'R X 1000MM(V) LAMINATE CABINET DOOR -CONCAVE

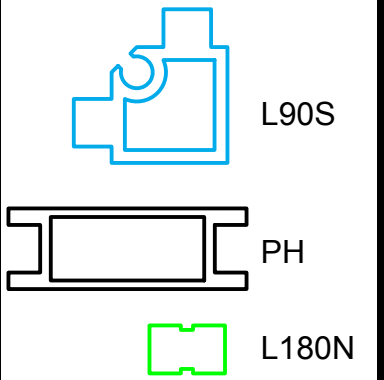


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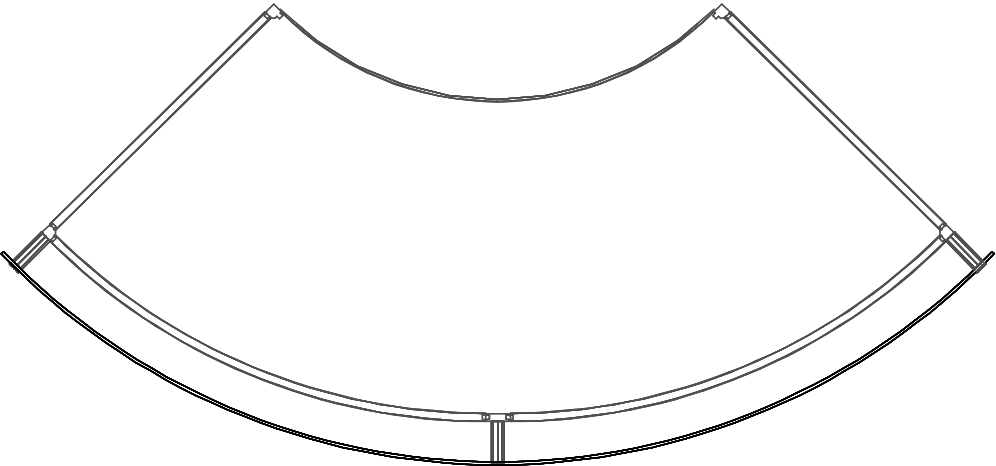
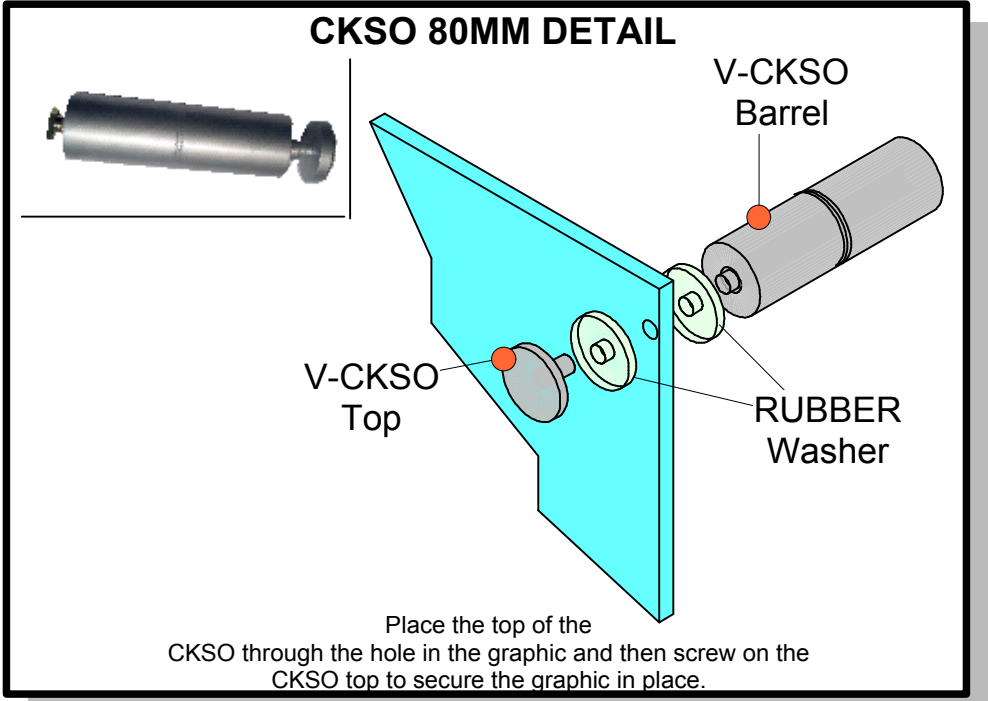
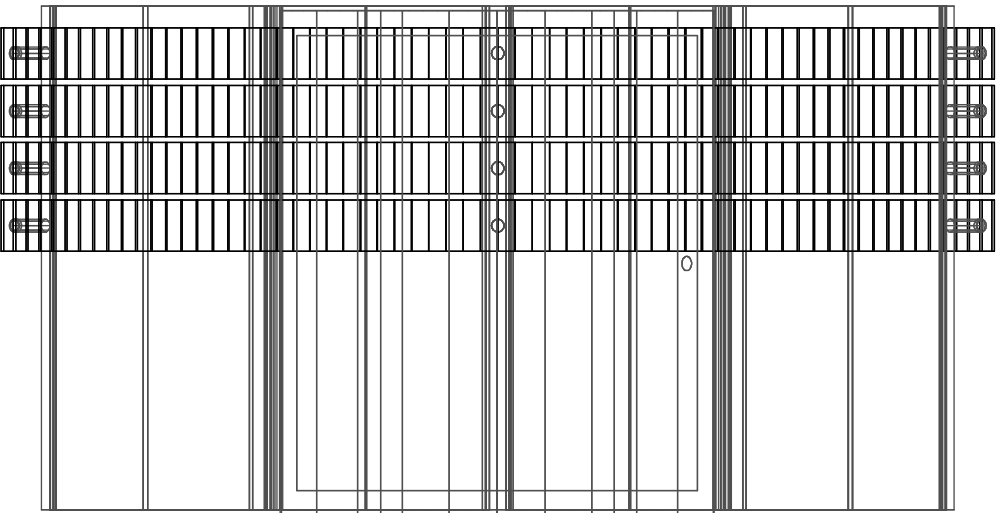
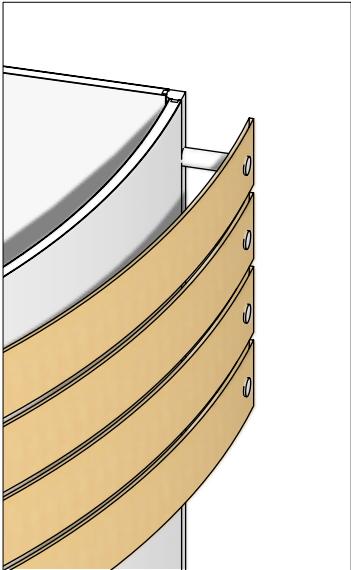
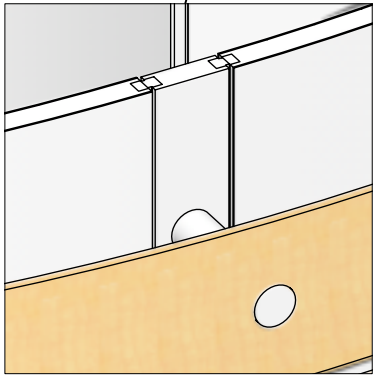
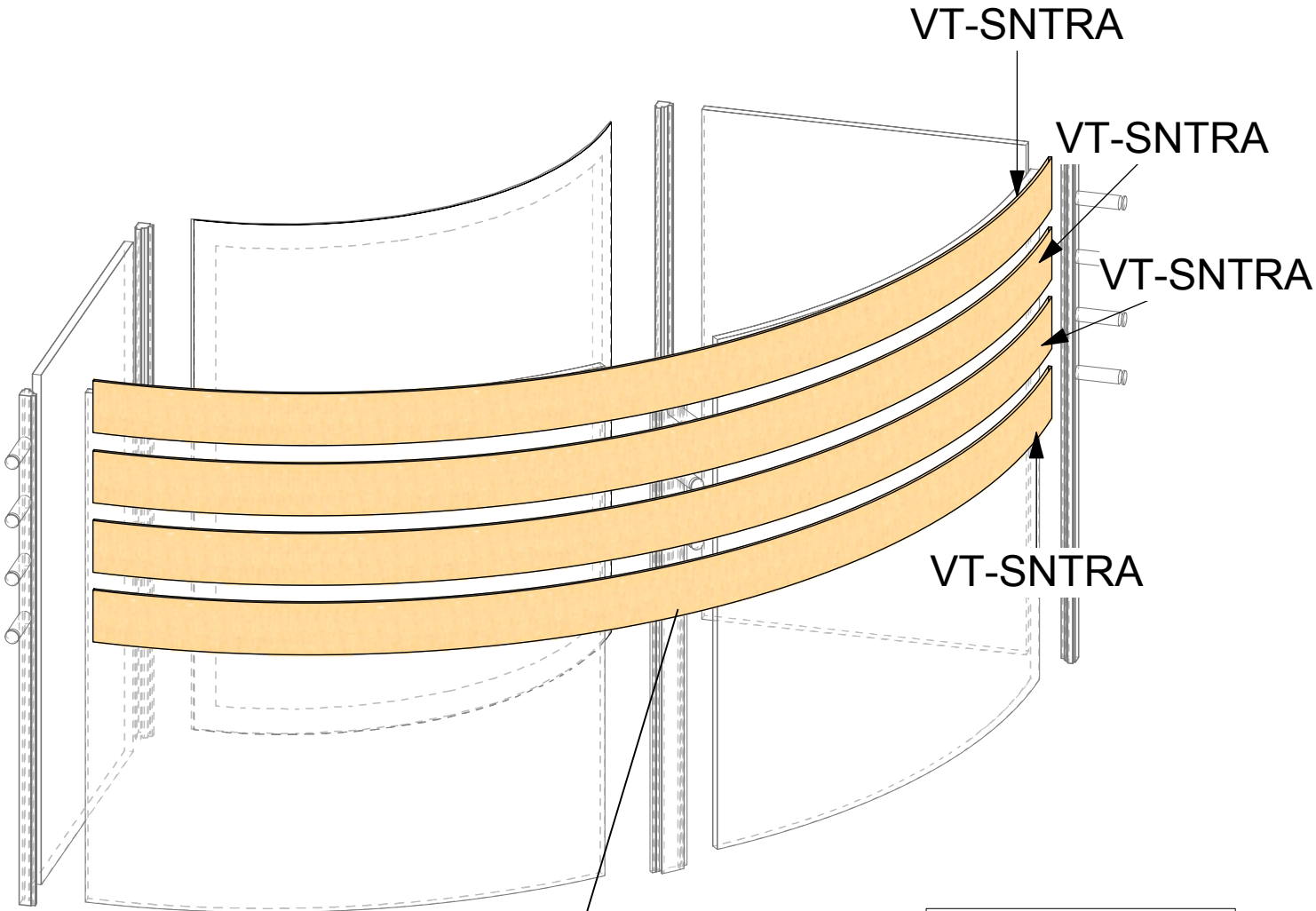
2. Parts and components such as panels and extrusions are manufactured to metric sizing. Where ever possible sizes have been noted in feet and inches as well as in metric. Below is the imperial to metric sizing table as reference. "Nominal" refers to approximate size.

2400mm = (94 1/2")	Phone Line / Fax
2100mm = (82 5/8")	Internet connection
1800mm = (70 7/8")	Outlet
1500mm = (59")	Main Drop (point of distrution)
1200mm = (47 1/4")	
900mm = (35 1/2")	
600mm = (23 5/8")	
300mm = (11 7/8")	

--- Wire running under carpet



Code	#	Description
VT-SNTRA	4	86.625" X 4" X 6MM ZUND CUT DSG GRAPHIC ON 6MM WHITE SINTRA

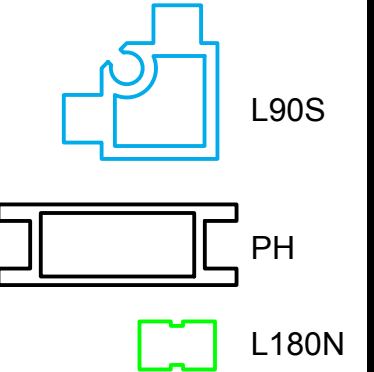


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2400mm = (94 1/2")	Phone Line / Fax
2100mm = (82 5/8")	Internet connection
1800mm = (70 7/8")	Outlet
1500mm = (59")	Main Drop (point of distrution)
1200mm = (47 1/4")	
900mm = (35 1/2")	
600mm = (23 5/8")	
300mm = (11 7/8")	

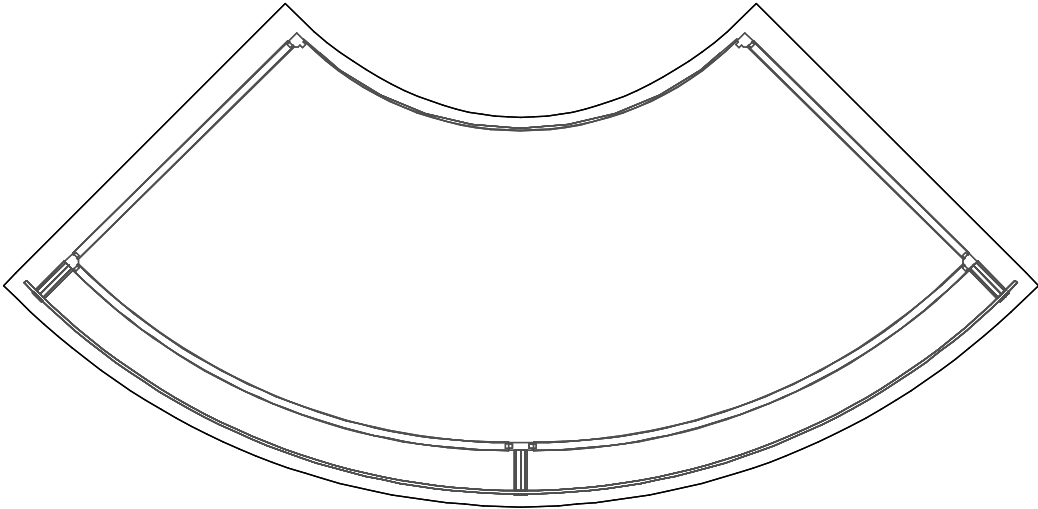
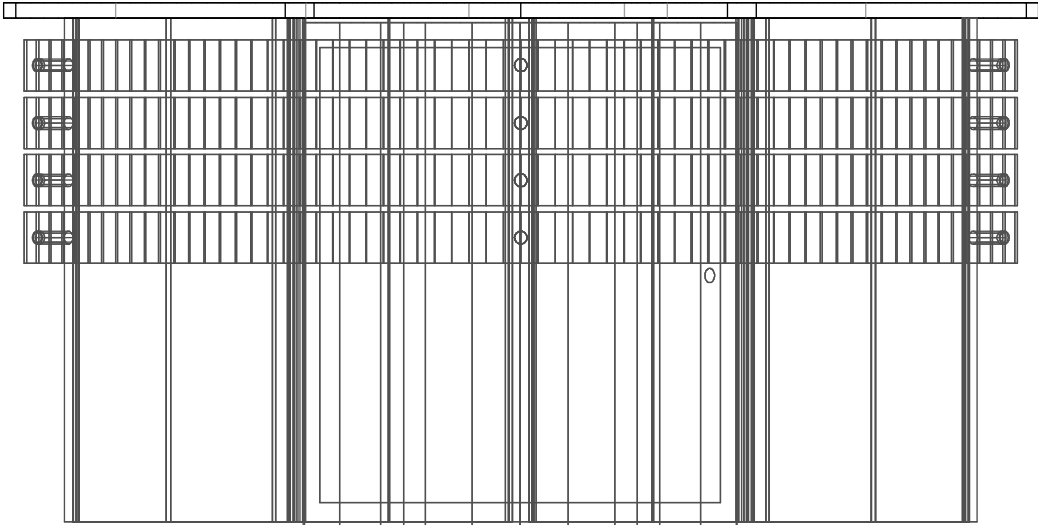
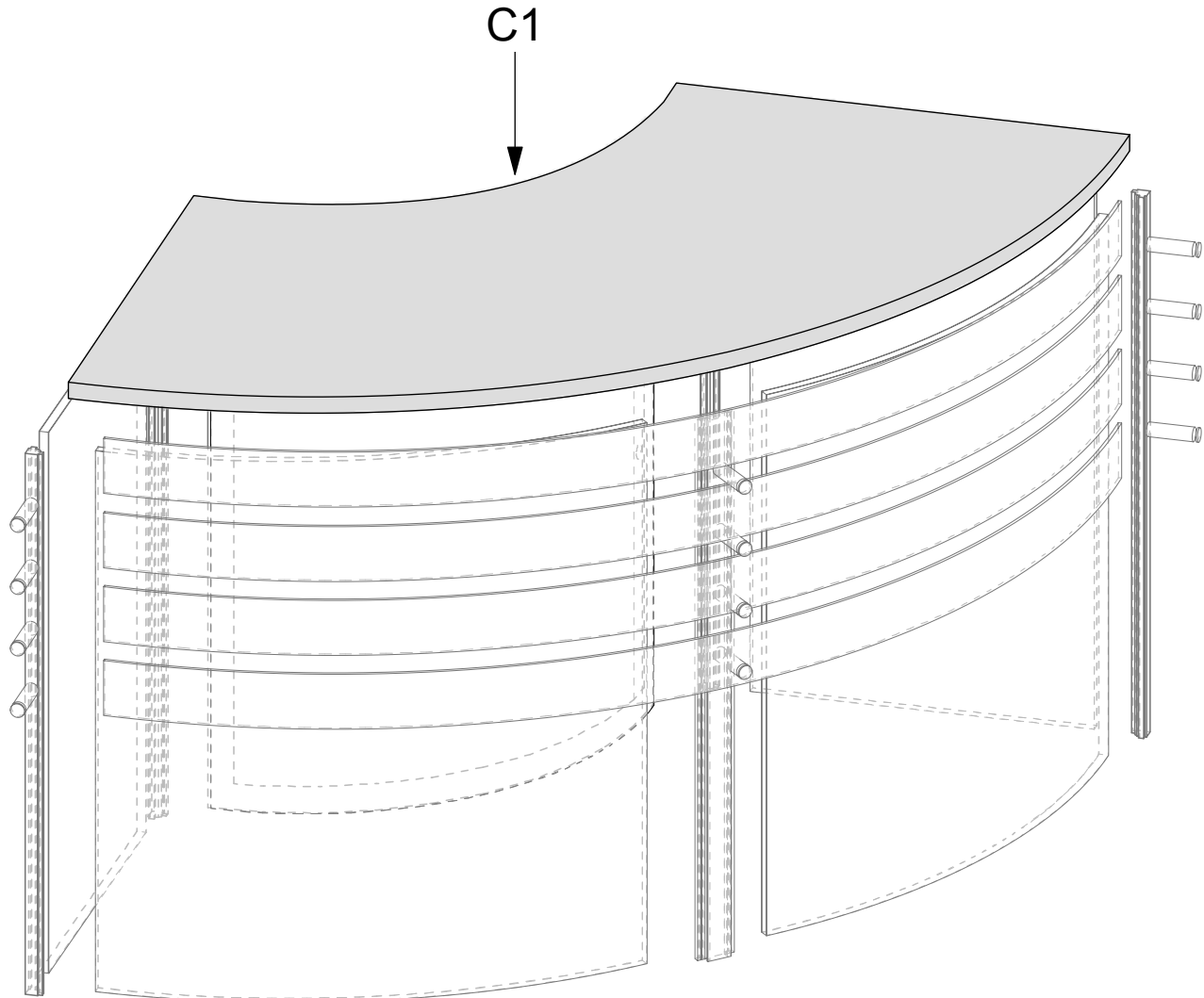
Wire running under carpet



COUNTER

Title: SET-UP INSTRUCTIONS

Code	#	Description
C1	1	SHAPED 7' X 4' LAMINATE TOP WITH BLOCKS

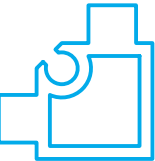


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2400mm = (94 1/2")	☎ Phone Line / Fax
2100mm = (82 5/8")	🌐 Internet connection
1800mm = (70 7/8")	🔌 Outlet
1500mm = (59")	⚡ Main Drop (point of distrution)
1200mm = (47 1/4")	
900mm = (35 1/2")	
600mm = (23 5/8")	
300mm = (11 7/8")	


--- Wire running under carpet



L90S



PH



L180N

COUNTER

Title: SET-UP INSTRUCTIONS

3