

Moss provides:

- Wrench
- Gloves
- Wash Cloth
- 303 Cleaner
- Plastic Drop Cloth



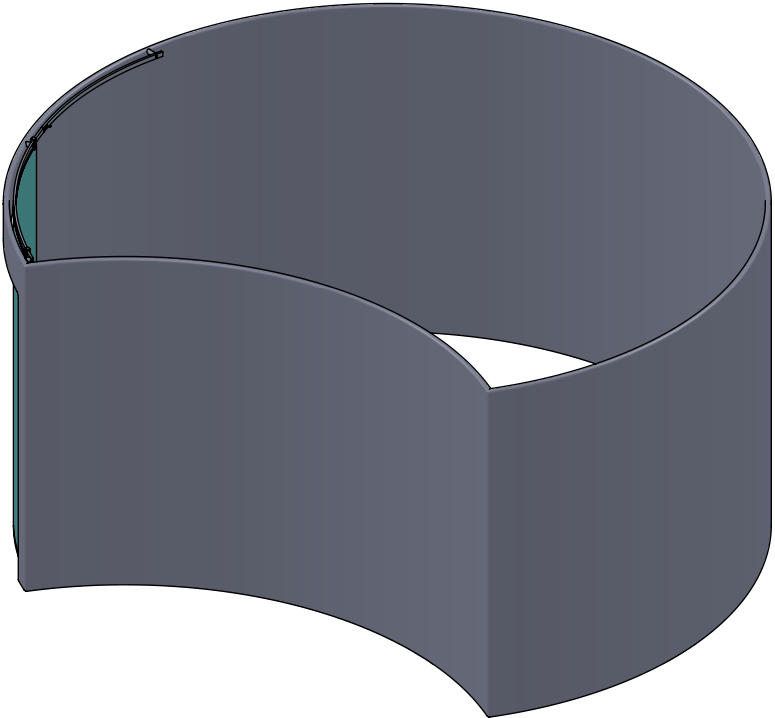
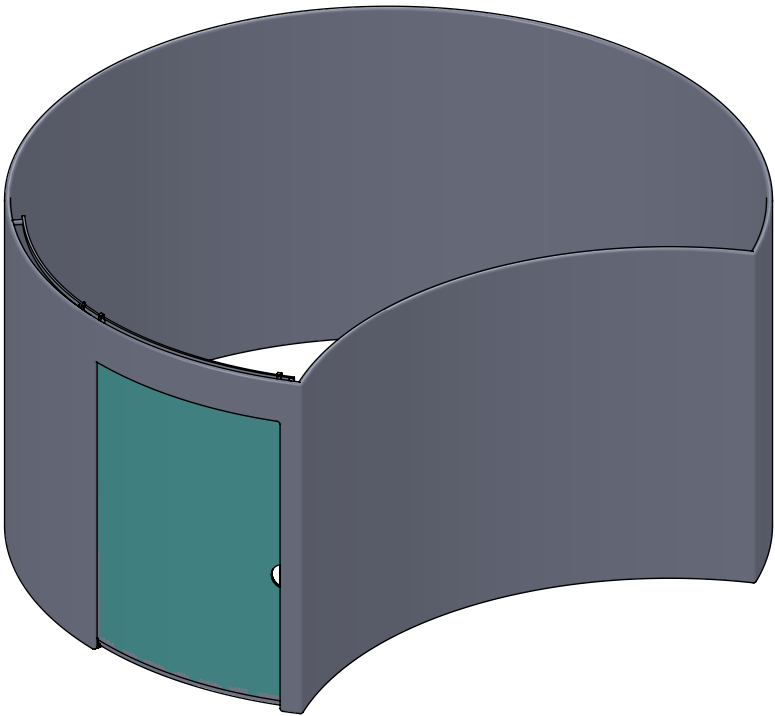
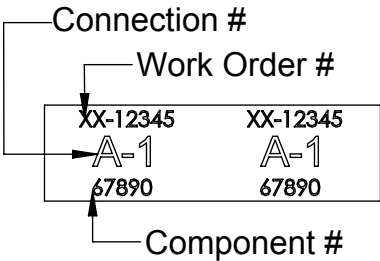
GENERAL INSTRUCTIONS:

- Wipe down all tubing, clean work area and lay out plastic sheeting.
- Repack fabric neatly in the bag provided.

WORKMANSHIP GUARANTEE:

Moss fully guarantees all products against defects in workmanship. If our products receives proper care, but fails due to a defect in manufacturing, the product will be repaired or replaced at our discretion. For damage to products caused by accidents, improper care or negligence, where Moss is not at fault (including sun degradation and wear and tear) repairs will be performed for a reasonable fee.

WARNING: Hanging system and structure are designed for:
(1) indoor use only and (2) to hold the weight of the structure and fabric cover only. No other loads should be applied to this display system.



CLIENT:
MOSS INC

PROJECT:
CRESCENT ROOM

PROJECT MANAGER:

W.O.DESCRPTION:
CRESCENT ROOM

DESIGNER:
JOE BROOKS

CURRENT REVISION:
6

W.O.#:

PreDesign

LINE ITEM #:

-

MOSSINC.COM
CONTACT US: (800) 341-1557
AFTER HOURS: (877) 214-2986

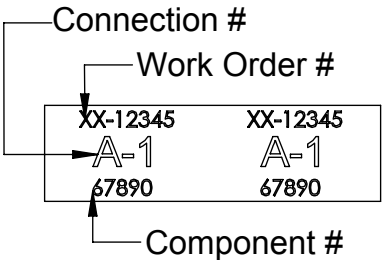


ESTIMATED WEIGHT:			
PARTS LIST (PER UNIT): Main Room			
QTY REQUIRED:	DESCRIPTION:	QTY PACKED:	BAG/BOX LOCATION:
2	TOP RAIL		
9	BOTTOM RAIL		
2	SIDE RAIL		
6	V RAIL		
1	FABRIC COVER		
8	5/16-18 X 3" FHMS		
1	GLIDE BRACKET		
2	1/4-20 X 1"FHMS		
	ALSO INCLUDED:		
	WRENCH		
	GLOVES		
	WASH CLOTH		PACKAGED BY:
	303 CLEANER		
	PLASTIC DROP CLOTH		

ESTIMATED WEIGHT:			
PARTS LIST (PER UNIT): Door & Track			
QTY REQUIRED:	DESCRIPTION:	QTY PACKED:	BAG/BOX LOCATION:
1	TOP RAIL		
1	BOTTOM RAIL		
2	SIDE RAIL		
1	TRACK RAIL		
1	FABRIC COVER		
8	1/4-20 X 2 1/2" FHMS		
2	TRACK BRACKET-INST		
2	1/4-20 X 1 1/2"FHMS		
3	DELFIN SPACER		
1	TRACK SECTION #1		
1	TRACK SECTION #2		
	ALSO INCLUDED:		
	WRENCH		
	GLOVES		
	WASH CLOTH		PACKAGED BY:
	303 CLEANER		
	PLASTIC DROP CLOTH		



Do Not Mix Component #'s
No "Dumping"

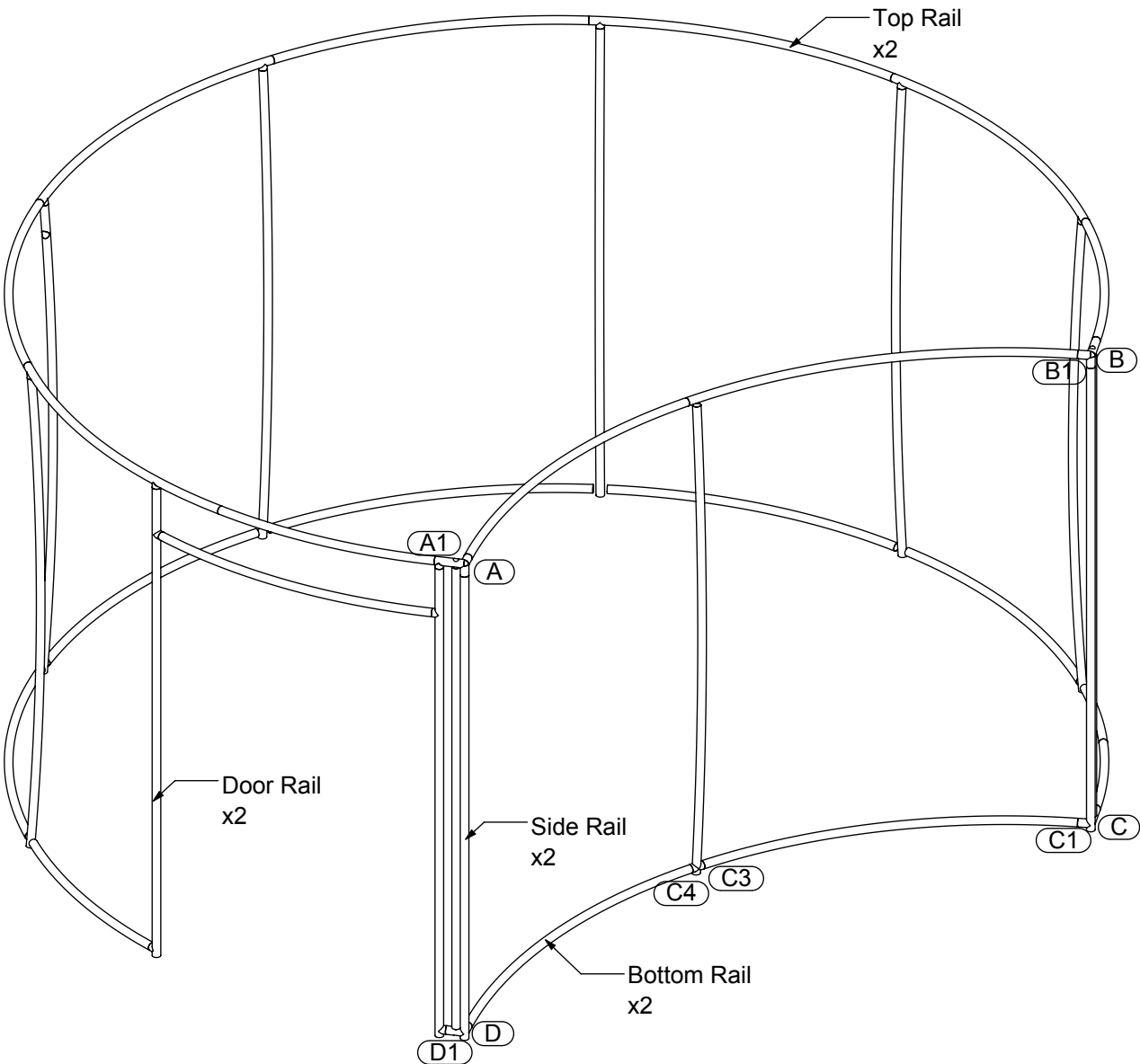


Before You Start:

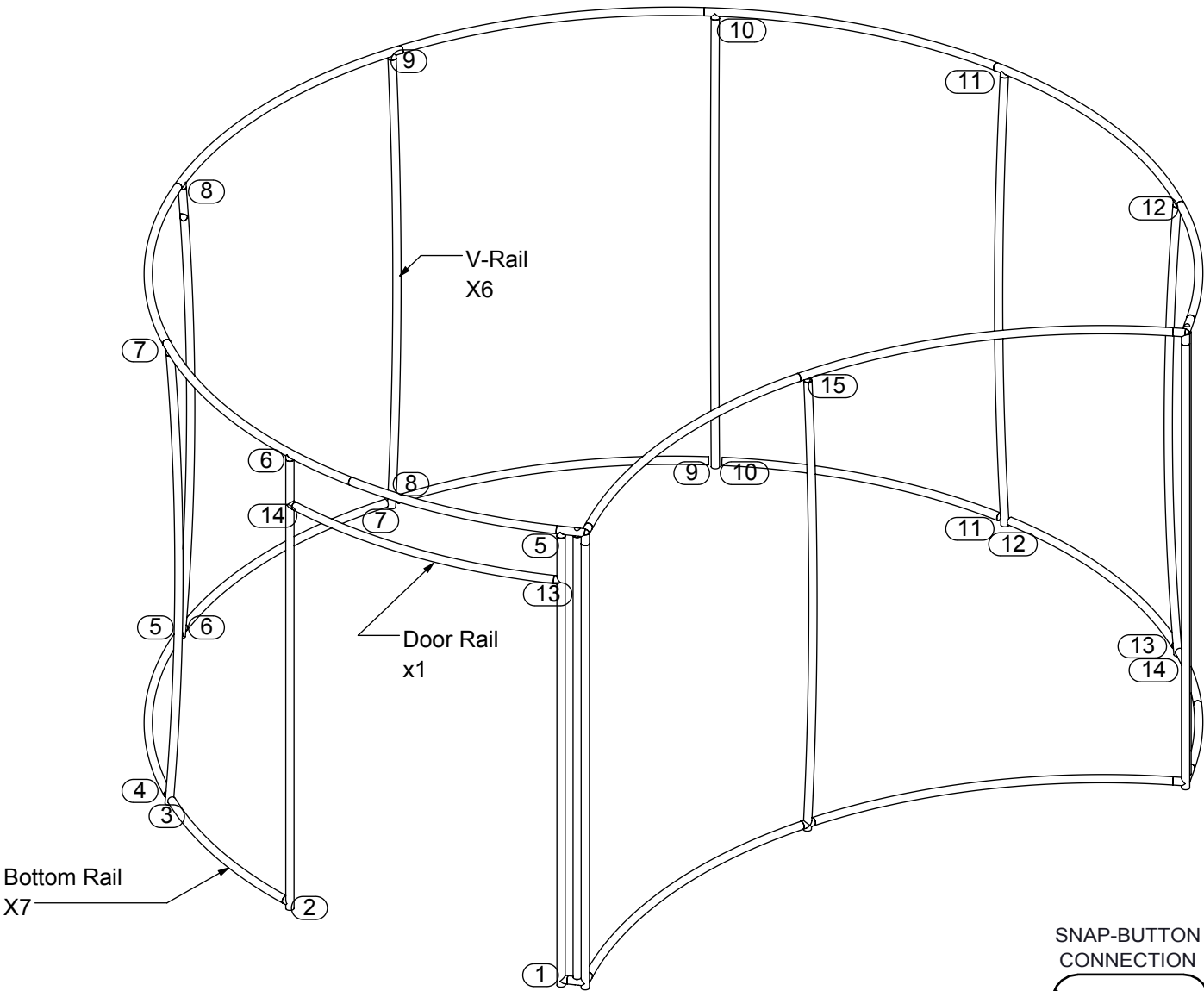
Lay out plastic sheeting, apply gloves to all hands. Unpack all boxes, remove all framing and components according to line item #.

STEP 1 **Do Not Mix Component #'s**
No "Dumping"

Snap together shock corded frame sections, then assemble Top Rail & bottom Rails frame as shown following the Alphabetical labels. Assemble remaining bottom Rails frame & bolt internal framing in place, following the Numerical labels.

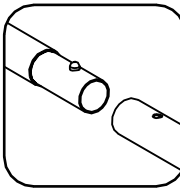


NOTE: Alphabetical labels indicate non-corded snap button connections. Align matching labels with one another.

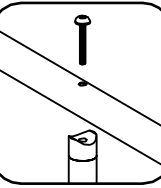


NOTE: Numerical labels indicate bolted connections. Align matching labels with one another.

SNAP-BUTTON
CONNECTION



BOLTED
CONNECTION



CLIENT:
MOSS INC
PROJECT:
CRESCENT ROOM


PROJECT MANAGER:
-
W.O.DESCRPTION:
CRESCENT ROOM

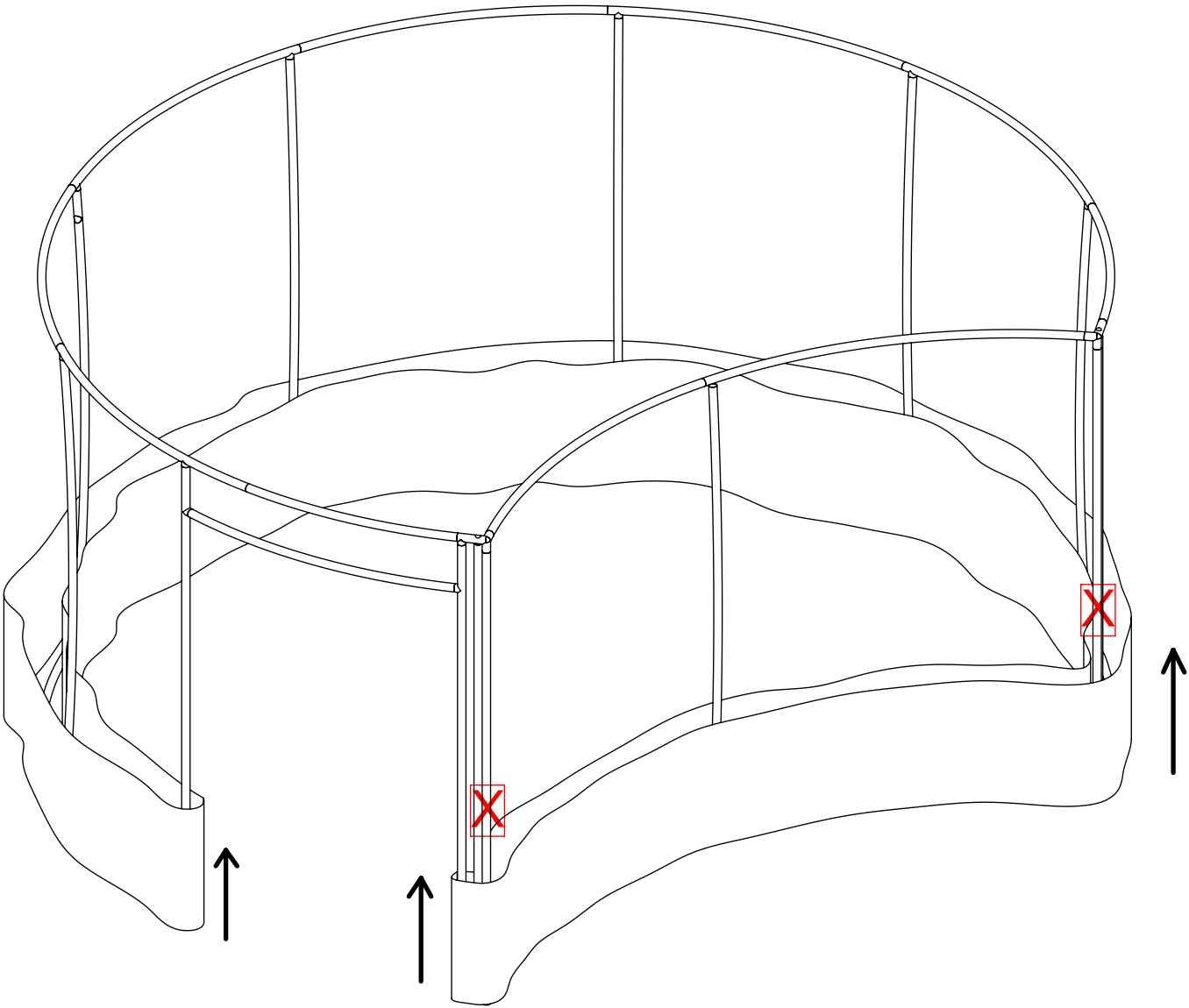
DESIGNER:
JOE BROOKS
CURRENT REVISION:
6

W.O.#:
PreDesign
LINE ITEM #:
-

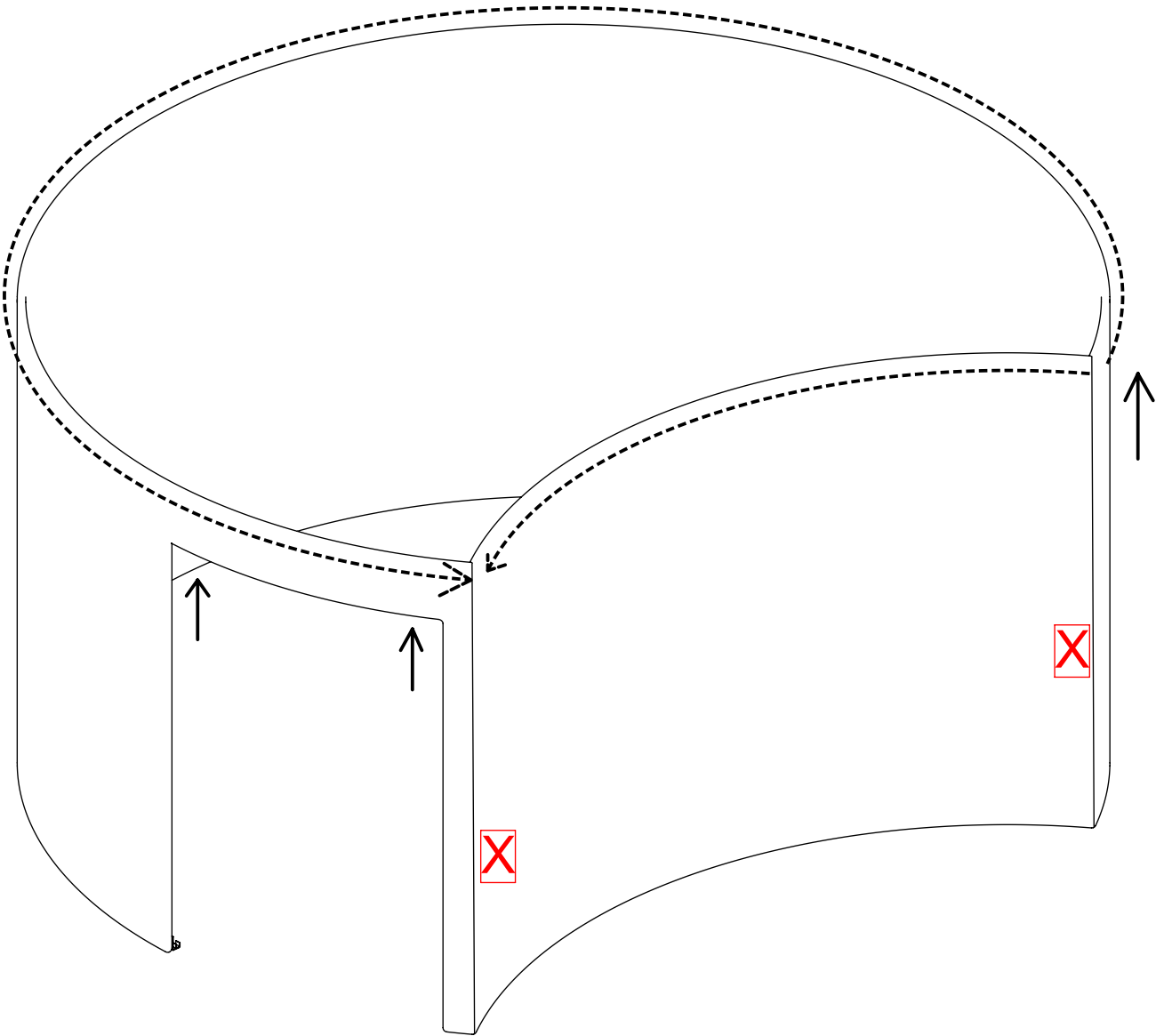
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STEP **2**


Wipe down all aluminum framing. Lay down plastic drop cloth. Put on supplied gloves. Remove fabric cover from storage bag and verify proper orientation. Carefully and evenly orient the fabric laying out on the floor, locate the "Place Fabric Tab Here" as your starting point. Evenly start to wrap and pull the cover around the bottom of the frame. Align openings along the bottom at each Side Rail & V Rail Legs to pass through the bottom fabric edges. Pull the cover up to the top as evenly as you can. As you go, there are (2) vertical zipper tunnels marked with  at the Side rails. Zip along the Side Rails as you pull up to the top. Zip cover closed along the top edge of frame as shown. Zipper location and orientation is shown in **Heavy** dashed lines. Start all zippers before closing any one completely.



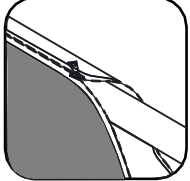
Fabric tags align with "Place Fabric Tag Here" label on frame.



GLOVES

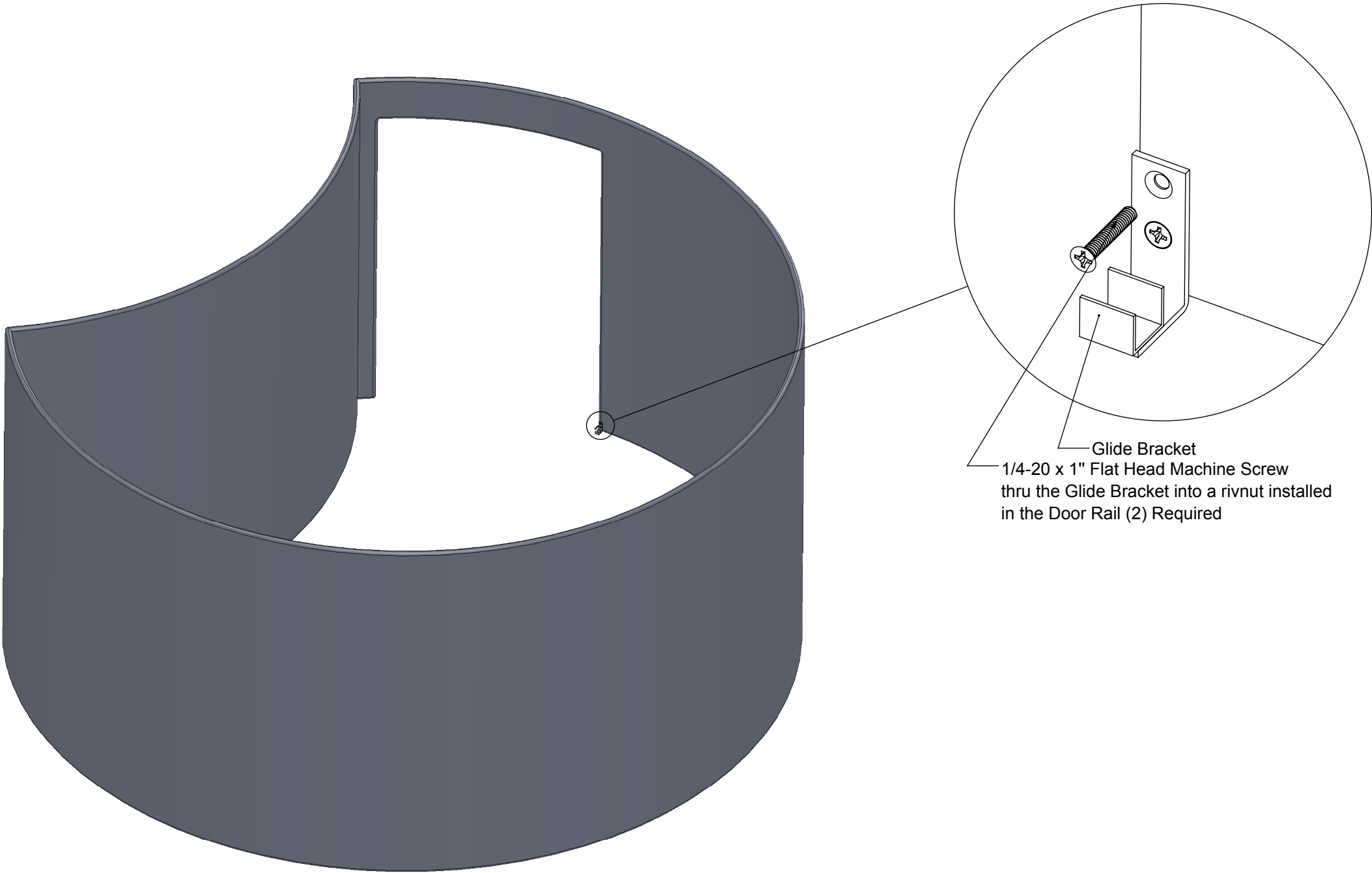


PILLOWCASE COVER INSTALLATION



STEP 3

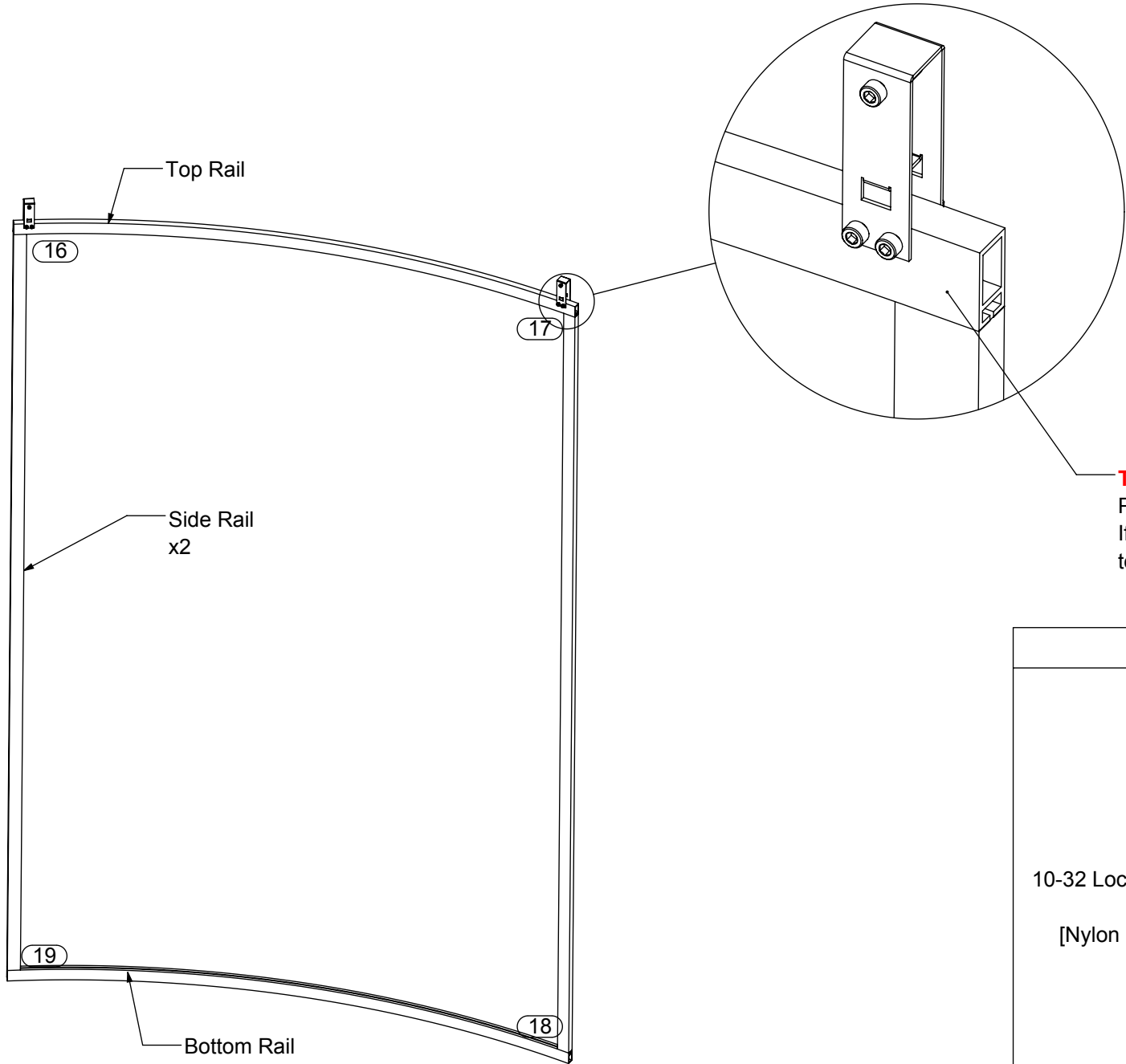
Install the Glide Bracket as shown.



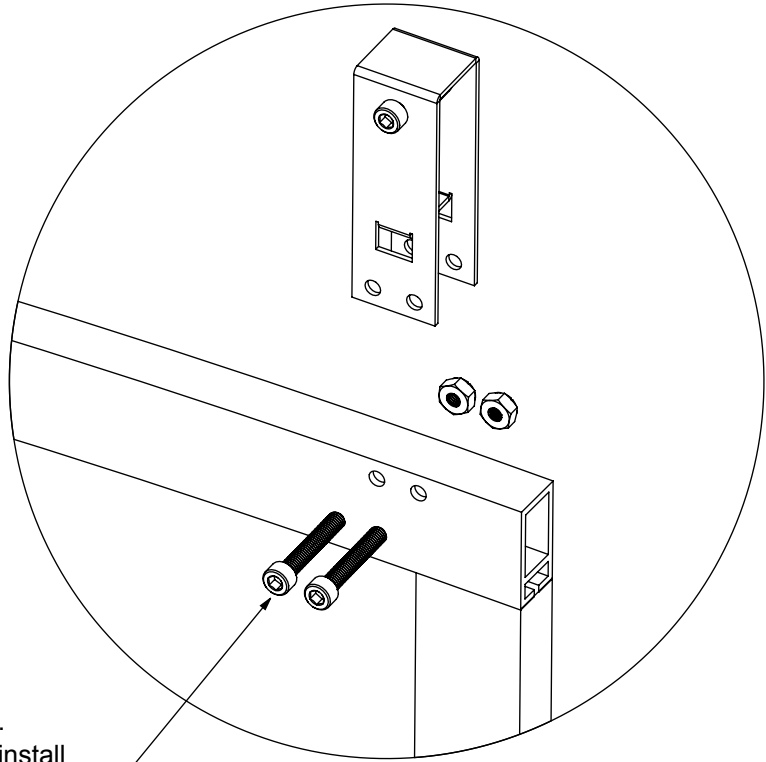
Fabric tags align with "Place Fabric Tag Here" label on frame.

STEP 4

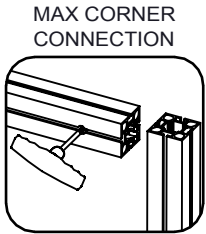
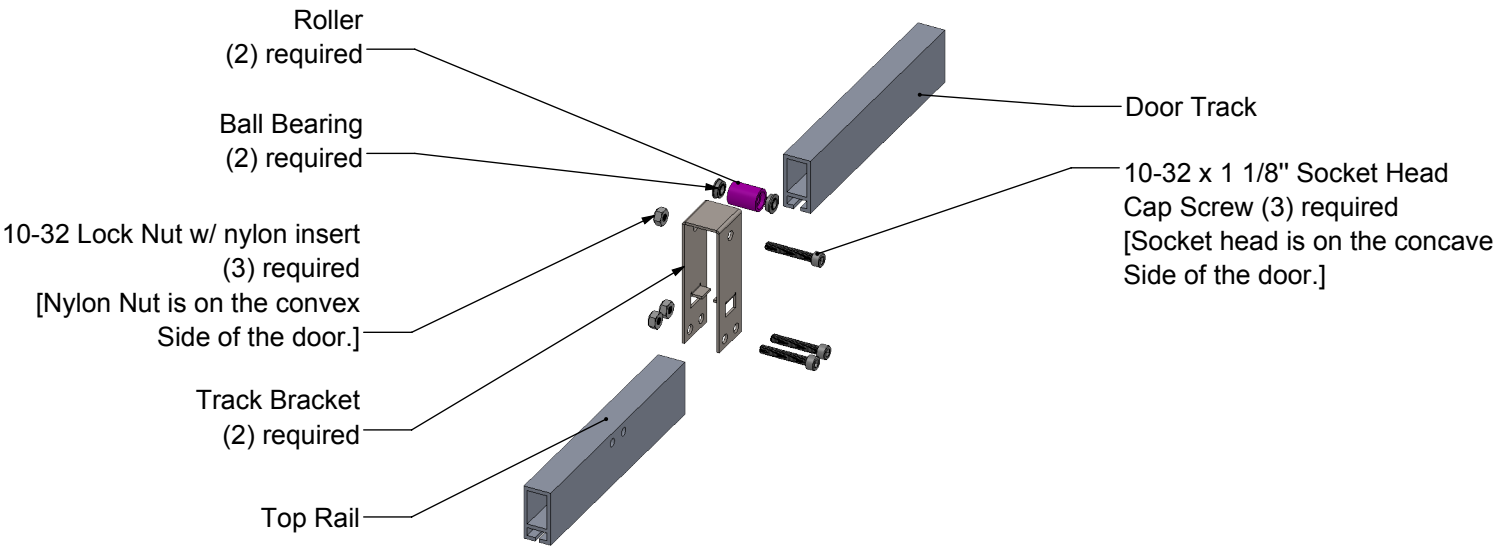
Assemble the door as shown. Lock the Side rails to the Top & bottom rails. Each Side Rail spans between the Top & Bottom Rails.



Track Bracket:
Pre-installed on the Top Rail of the Door.
If needed, see the Exploded views to re-install to the Top Rail.

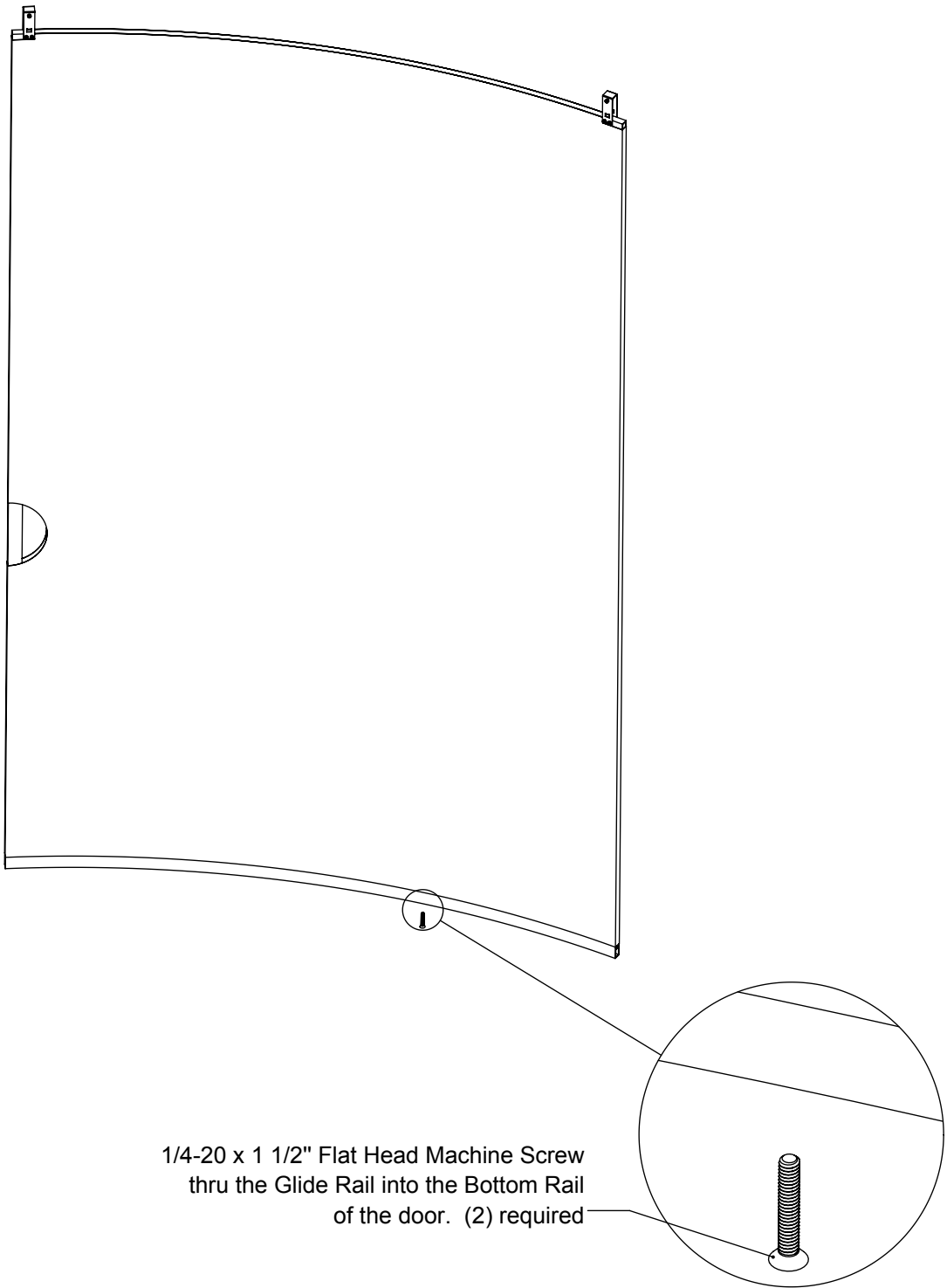
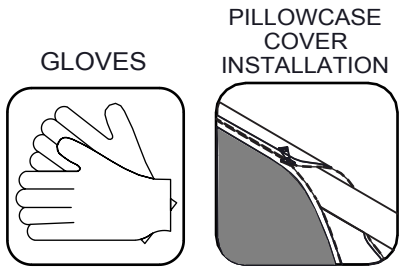
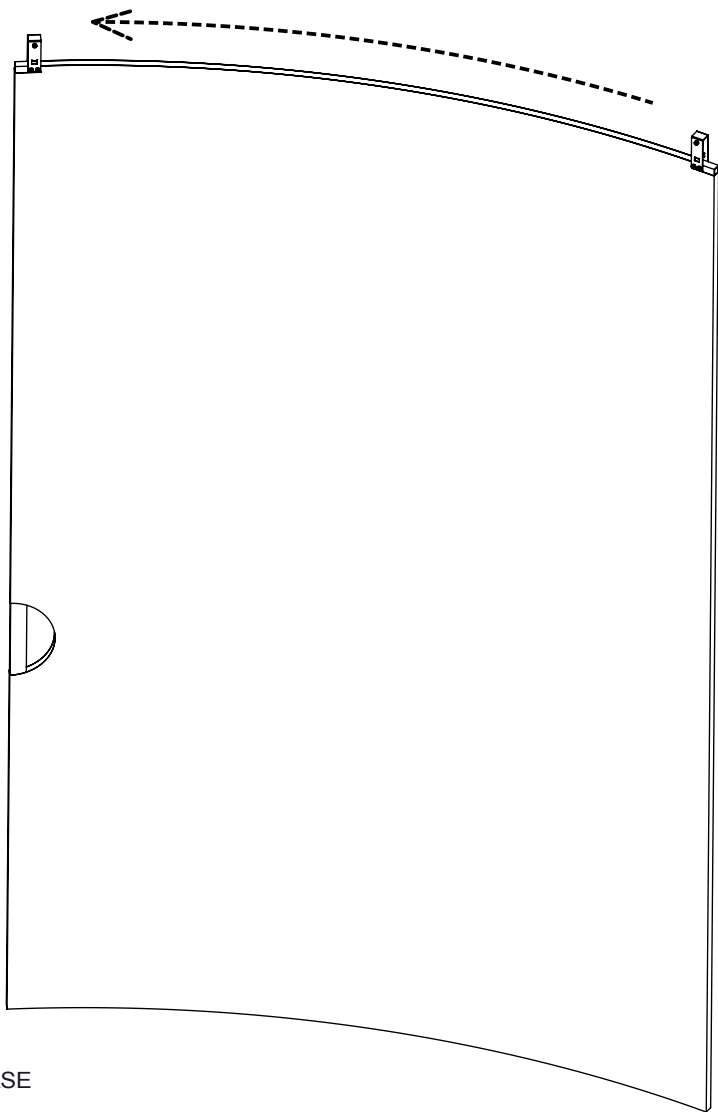


Track Bracket: Exploded View



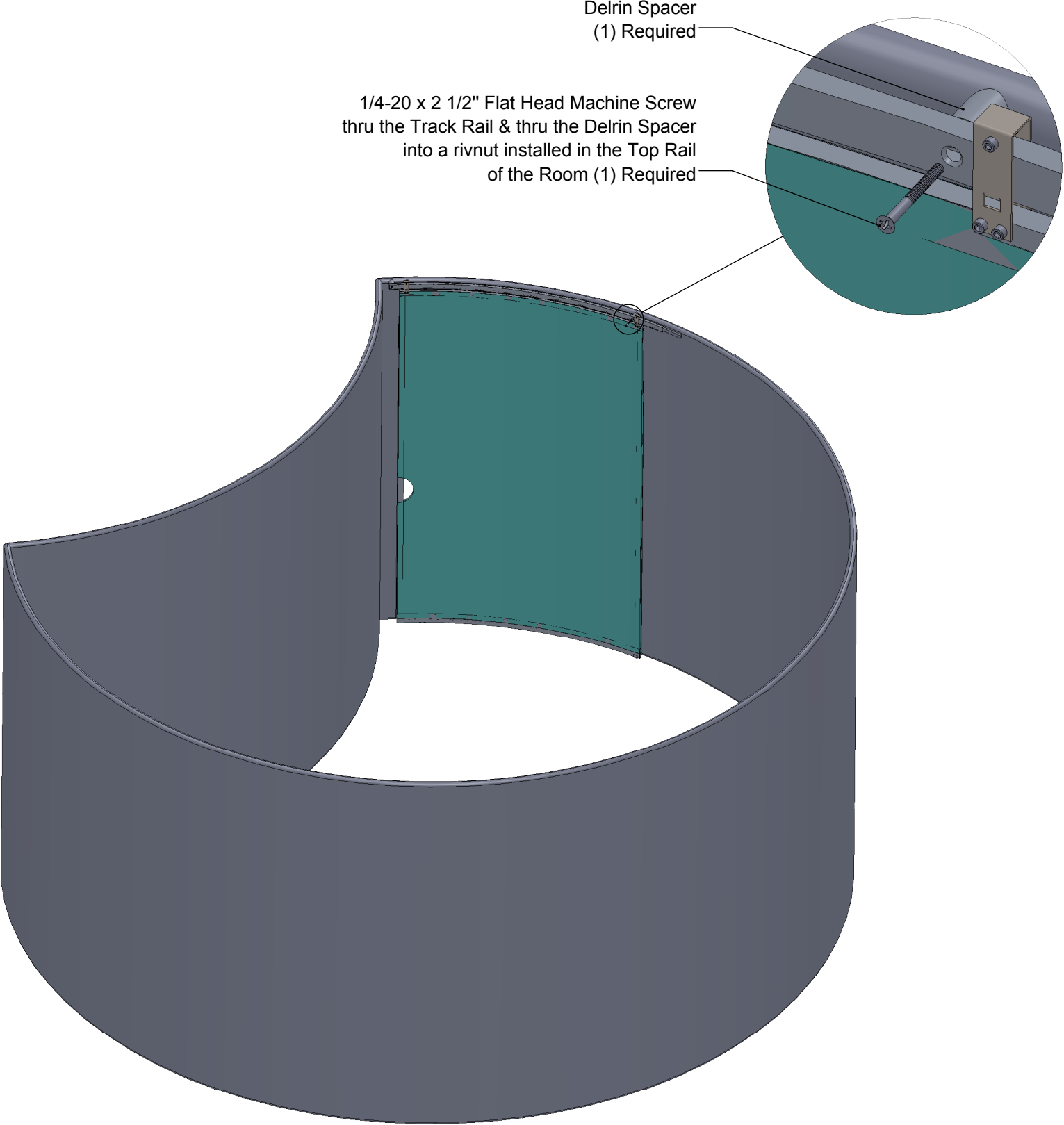
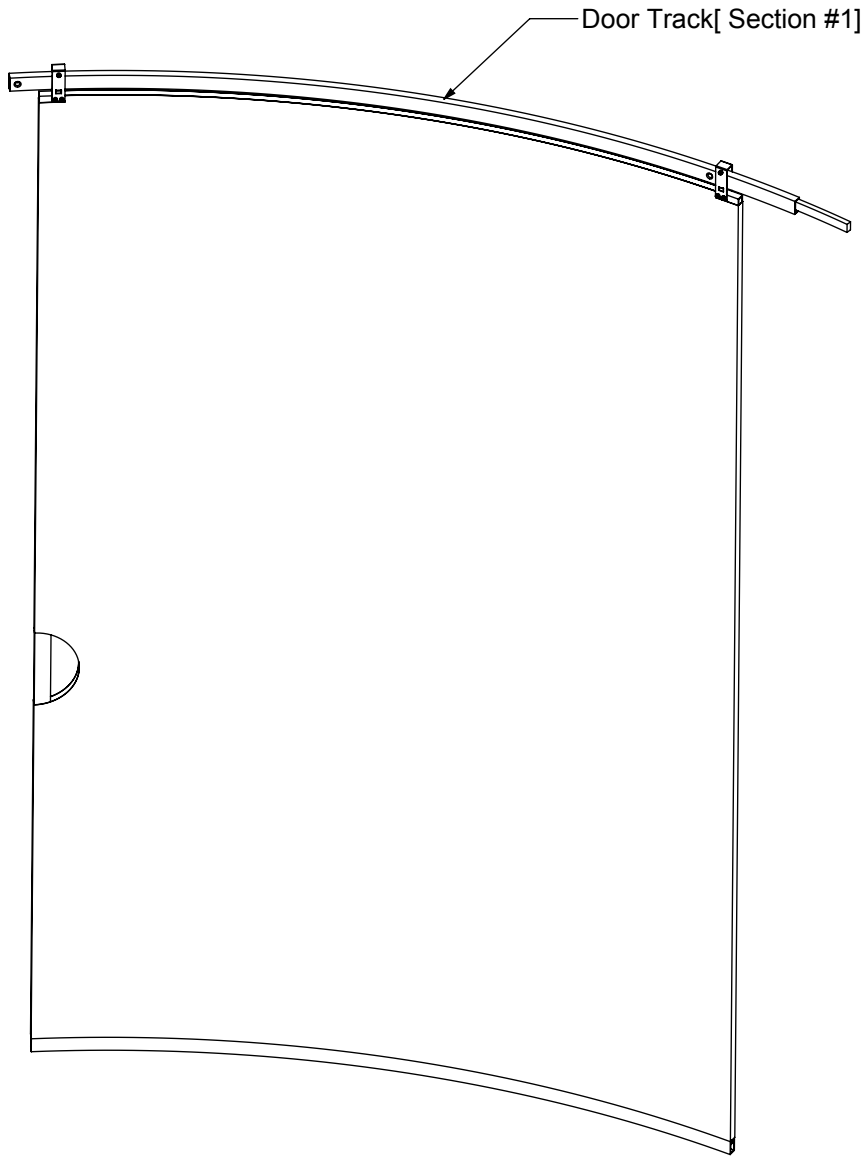
STEP 5

Wipe down all aluminum framing. Lay down plastic drop cloth. Put on supplied gloves. Remove fabric cover from storage bag and verify proper orientation. Carefully and evenly pull cover around the bottom of the frame. Pull the cover up to the top. Zip cover closed along the top edge of frame as shown. Zipper location and orientation is shown in **Heavy** dashed lines. Start all zippers before closing any one completely. Bolt the Glide Rail in place to the Bottom rail, thru the burn holes in the fabric as shown.



STEP 6

Unpack the Door Track Rails. Slide the Door Track Section #1 thru the Track Brackets installed on the Top Rail of the door as shown.
Lift, & Raise the Door and Door Track in place, bolt to the Main Room as shown using Delrin Spacers & bolts.
NOTE: Position the Right side Track Glide to the Right of the delrin spacer.



STEP 7

Bolt Section #1 & #2 of the Door Track together as shown. Install the Delrin spacer & bolt to connect Section #2 of the Door track to the main room Top Rail.

1/4-20 x 1/2" Flat Head Machine Screw
thru the Track Rail & thru the Delrin insert
to connect Section #1 & #2 together
(2) Required

1/4-20 x 2 1/2" Flat Head Machine Screw
thru the Track Rail & thru the Delrin Spacer
into a rivnut installed in the Top Rail
of the Room (1) Required

Delrin Spacer
(1) Required

Door Track[Section #2]
Bolt in place to Section #1

