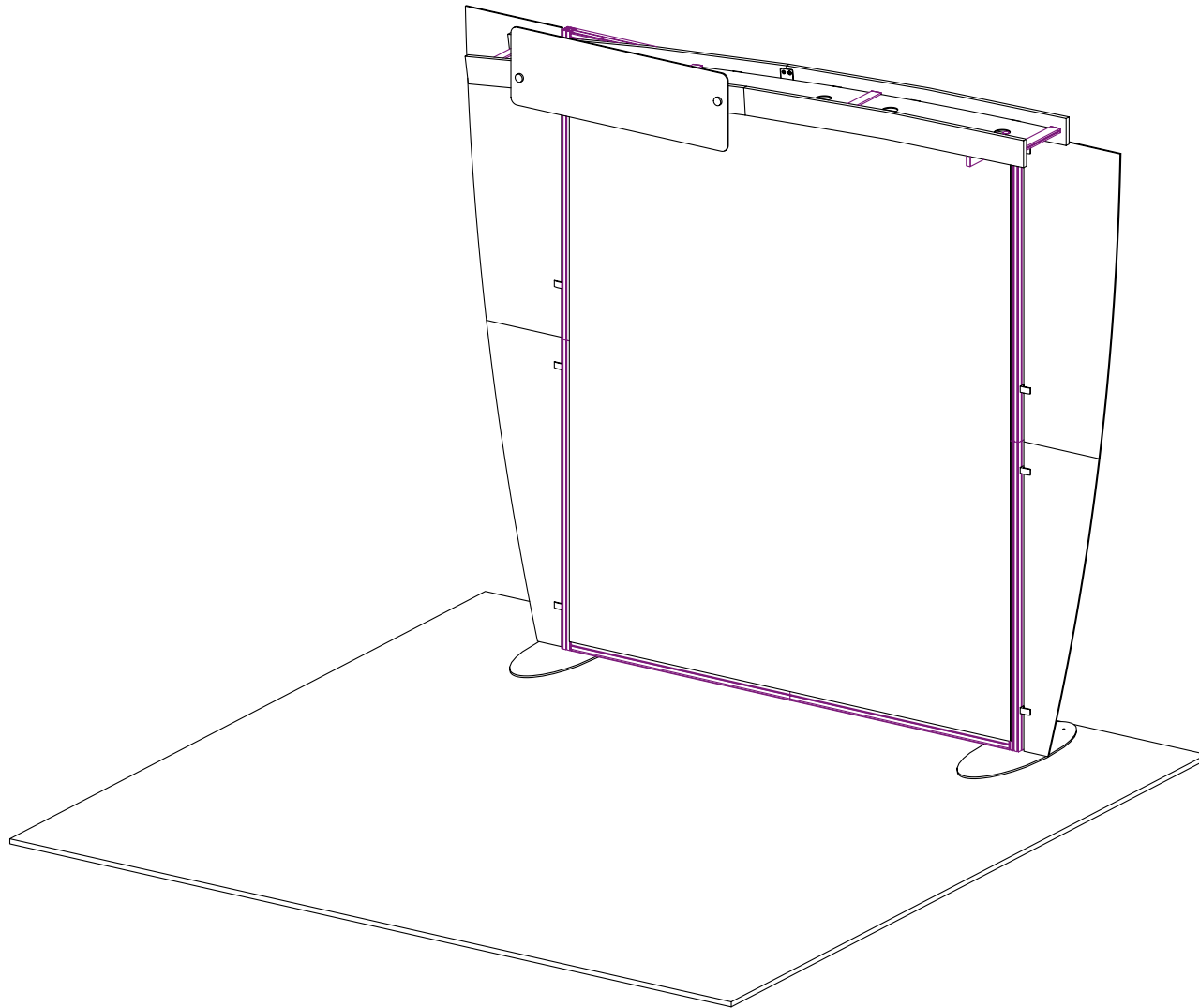
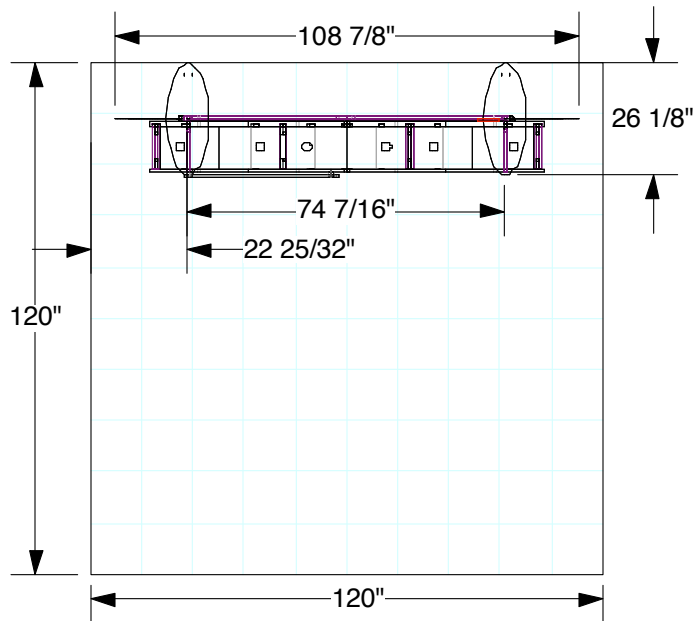
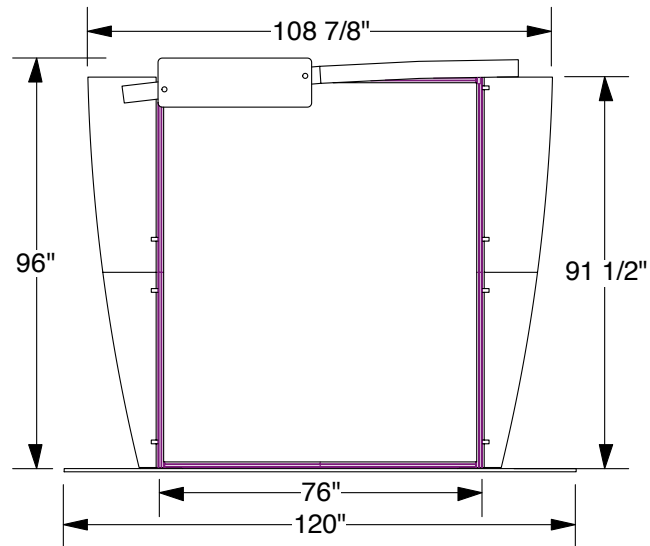




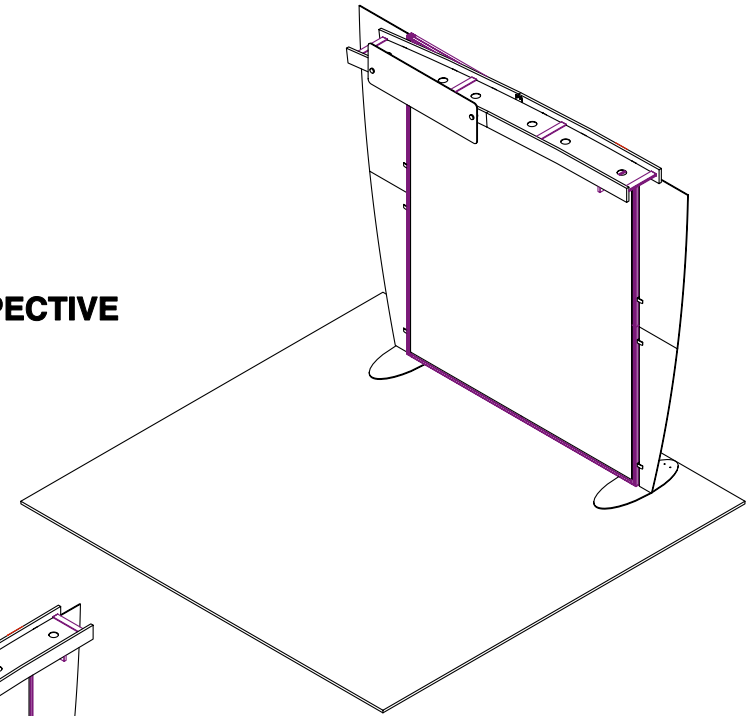


GROUND PLAN

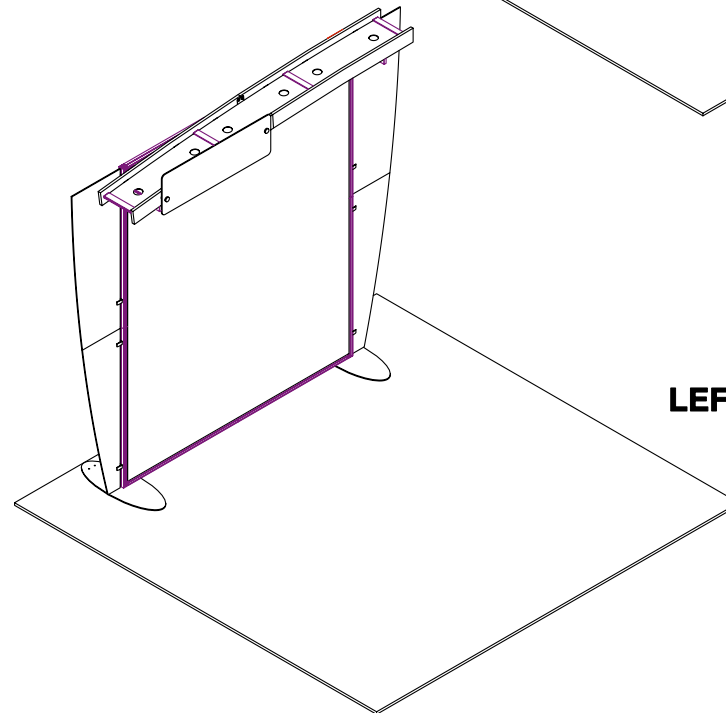


FRONT VIEW

RIGHT PERSPECTIVE

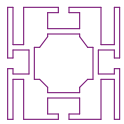


LEFT PERSPECTIVE



NOT TO SCALE

ALUMINUM PROFILES



M1305.01 - FRAME EXTRUSION - 40mm



Z4400.01 - CANOPY EXTRUSION - 40mm

HARDWARE



**5/16-18 3/4" FLAT HEAD BOLT
(BASE PLATE)**



**5/16-18 3/4" SPADE HEAD BOLT
(CANOPY SUPPORT)**

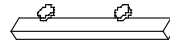


**HAMMER HEAD SCREW WITH NUT
CANOPY SUPPORT**

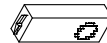


**1/4-20 1/2" TORX FLAT HEAD BOLT
(CANOPY PANELS)**

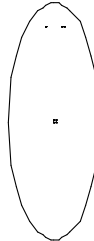
CONNECTORS



Z967 - CONNECTOR



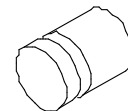
Z961/13 - TENSION LOCK



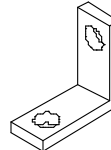
ALUMINUM BASE PLATE



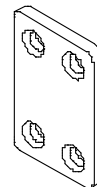
L-EXTGR-06 - PANEL GRIPPER



**1" LONG STANDOFF WITH
THREADED STUD**

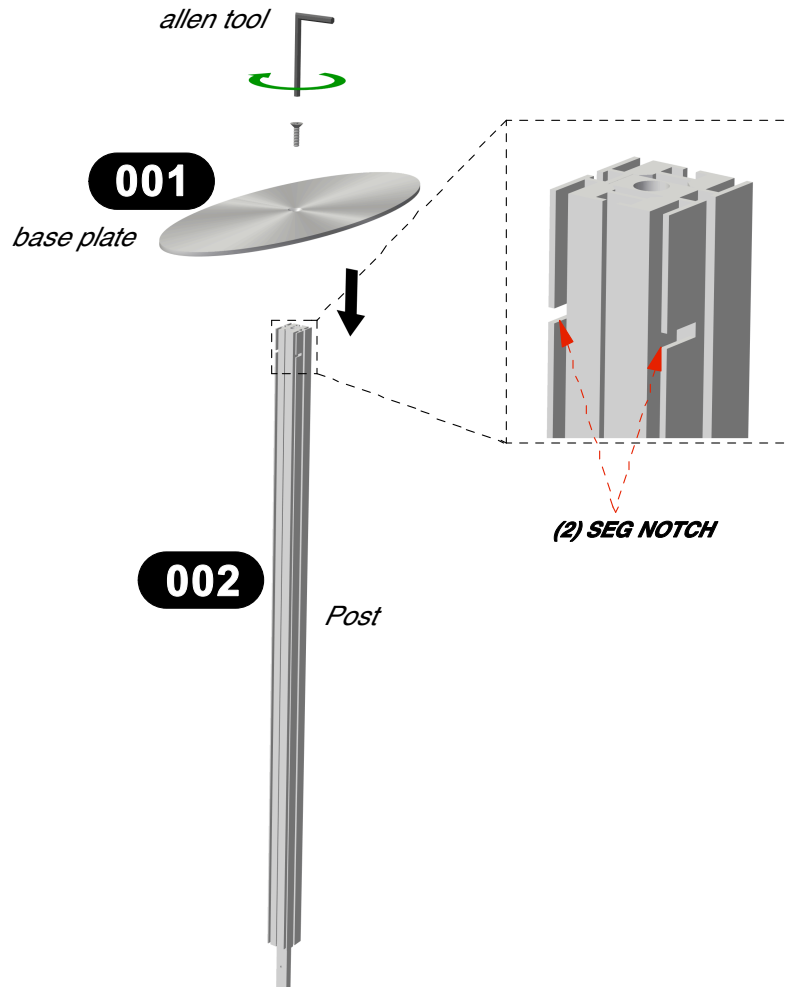


**L-BRACKET
CANOPY SUPPORT**



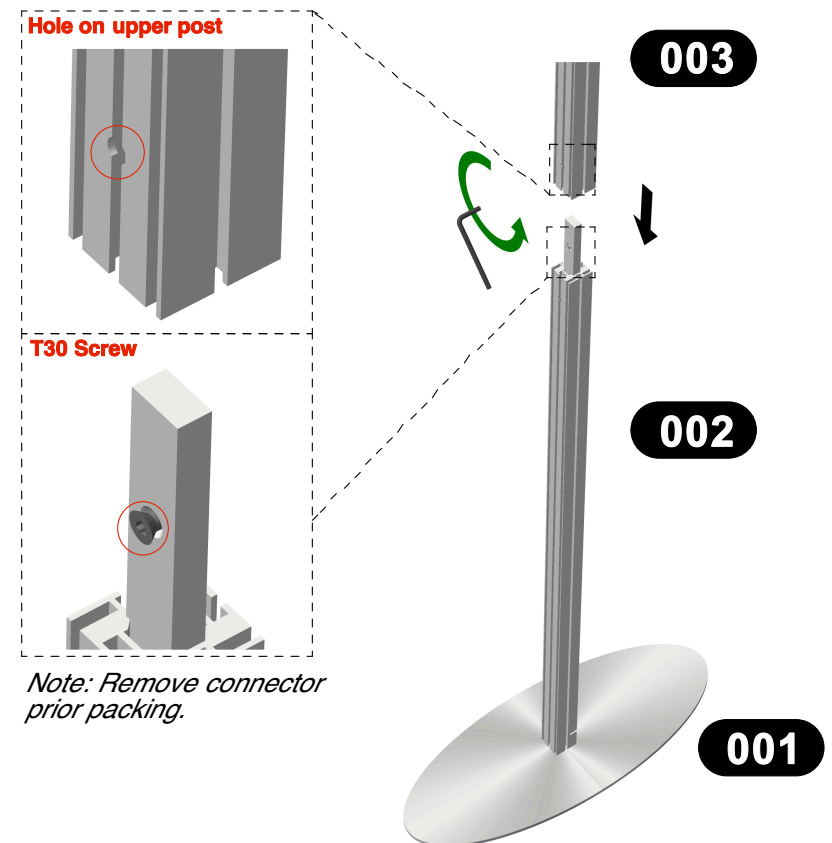
**JOINING PLATE
CANOPY PANELS**

Attach base plates to posts, using supplied bolts and allen tool. Make sure SEG grooves with special notches of the uprights are facing toward front.

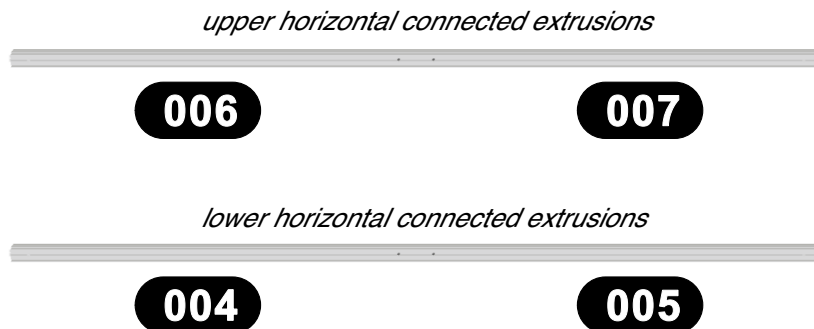
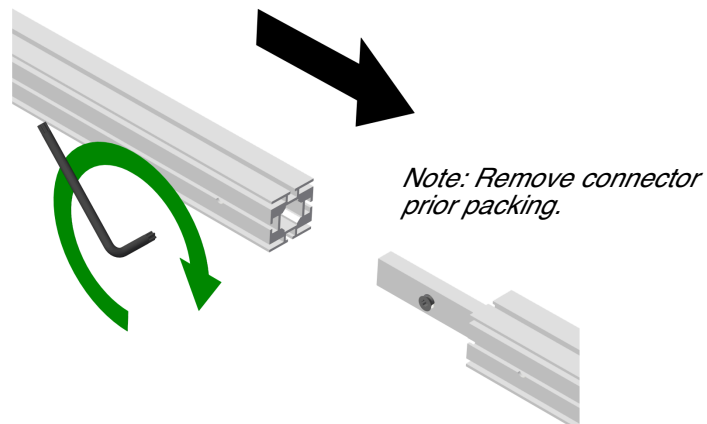


**UP SIDE DOWN VIEW
FOR ATTACHMENT PURPOSE ONLY**

Slide upper post onto connector of bottom post. Before sliding upper post onto connector make sure T30 screw on splice is tighten and it is not on the way of internal channel of the post. Once the post is placed, tighten T30 screw on connector counterclockwise using supplied Torx tool. Repeat procedures for second post assembly.

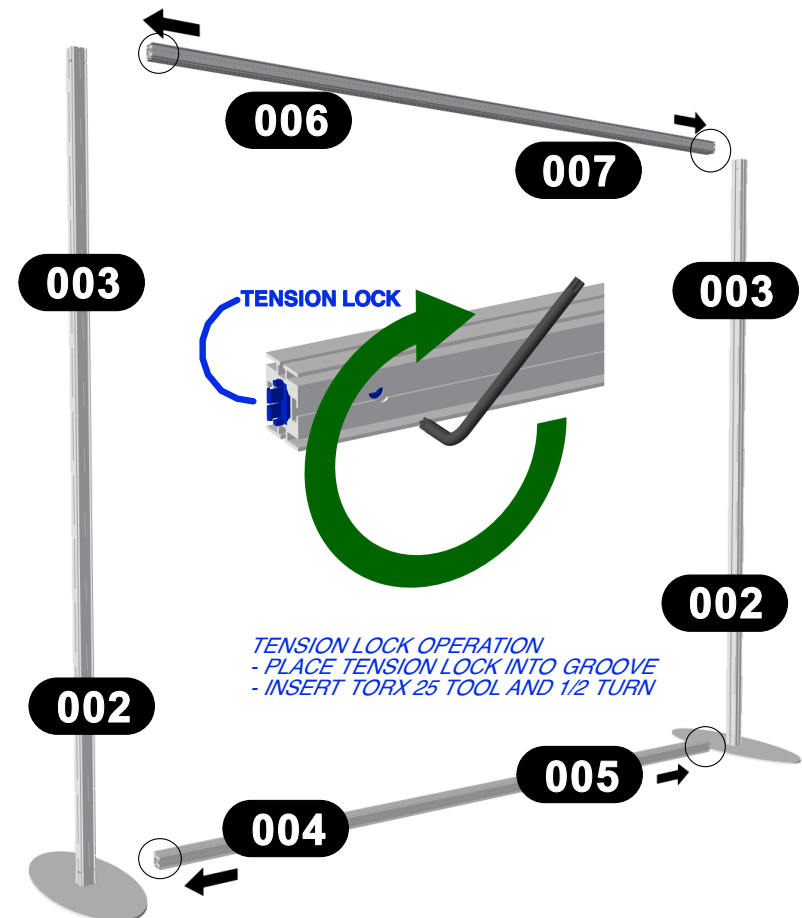


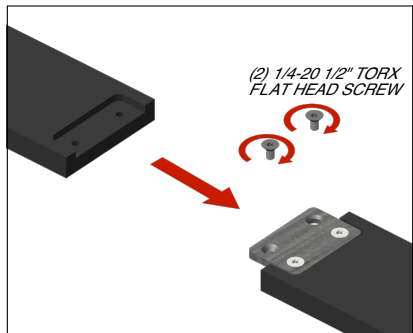
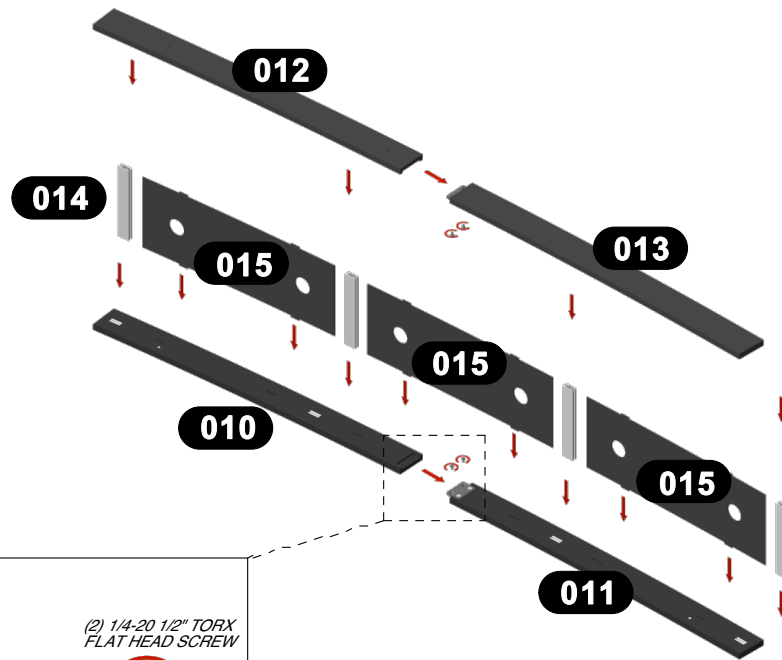
Connect horizontal extrusions together as it was discribed in step 1.



Attach top and bottom horizontal extrusions to posts as shown. Secure locks using torx tool. Make sure:

- All connector holes are facing back
- SEG fabric grooves with notches on posts #002 and #003 are facing front





1. Attach canopy halves panels using (2) 1/4-20 1/2" torx flat head screws per panel.

Note:

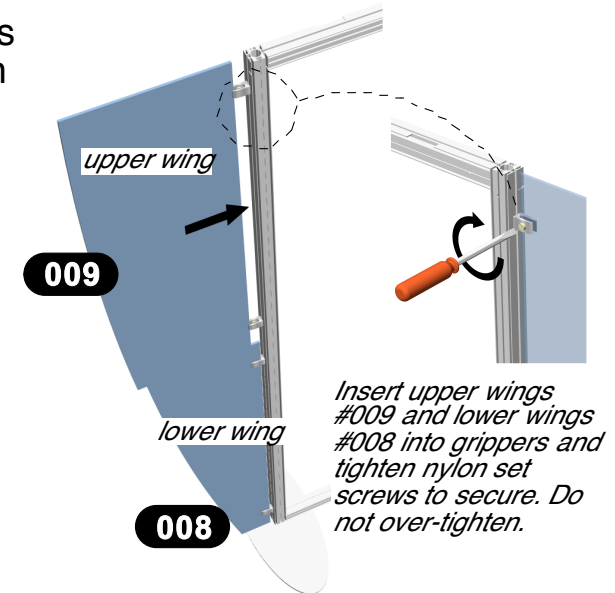
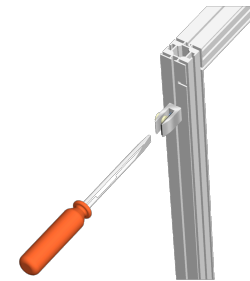
Joining plate ships connecting to one half panel.

2. Lock (4) #014 extrusions (2) per canopy panels #010 and #011 using tension locks on extrusions.

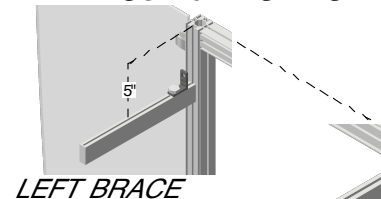
3. Insert diffuser panels with pre-installed puck lights into grooves in extrusions and slide down until diffuser panel get into canopy panel slots.

4. Place assembled panels #012 & #013 on top of extrusions and secure with tension locks.

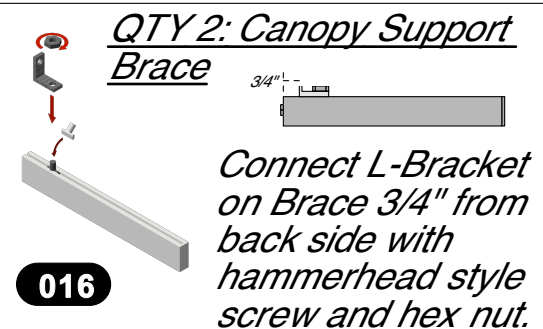
Connect panel grippers (8 total) to posts (nylon set screw facing back) and tighten using supplied screw driver.



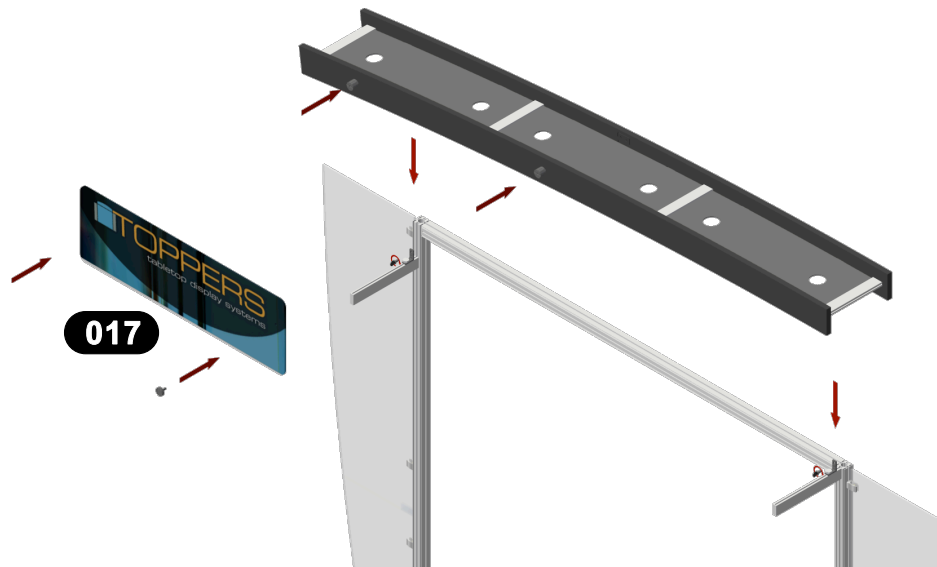
CONNECT LEFT BRACE TO LEFT POST 5" FROM TOP



RIGHT BRACE



CONNECT RIGHT BRACE TO RIGHT POST FLASH TO TOP



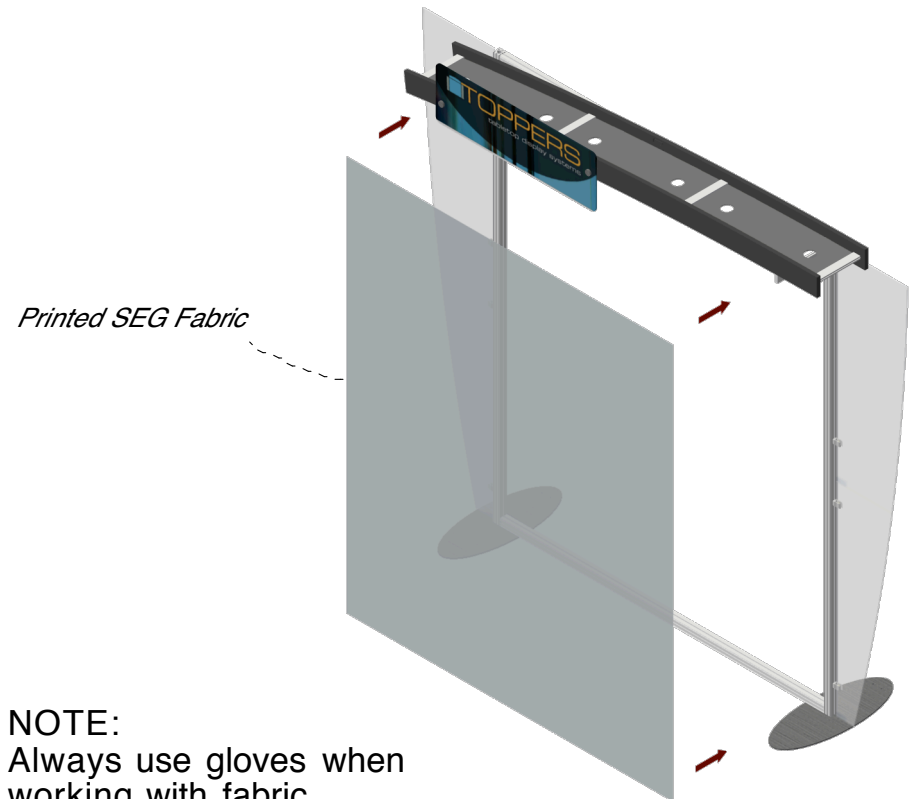
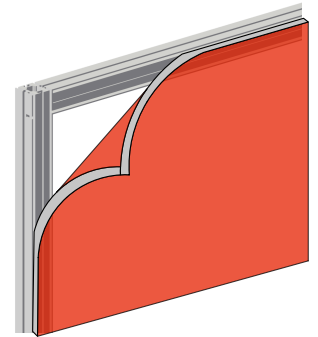
1. Place assembled canopy on canopy brace extrusions. Make sure canopy back panel sandwiched in-between L-Bracket and backwall posts.
2. Line up inserts on canopy back panels with holes on I-brackets and secure canopy using spade head screws (1) per I-bracket.
3. Attach 1" standoff barells to canopy front panel. Position header panel on barells and secure it in place with standoff caps.

FABRIC ATTACHMENT:

Start with corners by squeezing silicon edge of fabric into inner SEG groove. Then repeat procedure for center areas and work your way to corner from center in both directions.

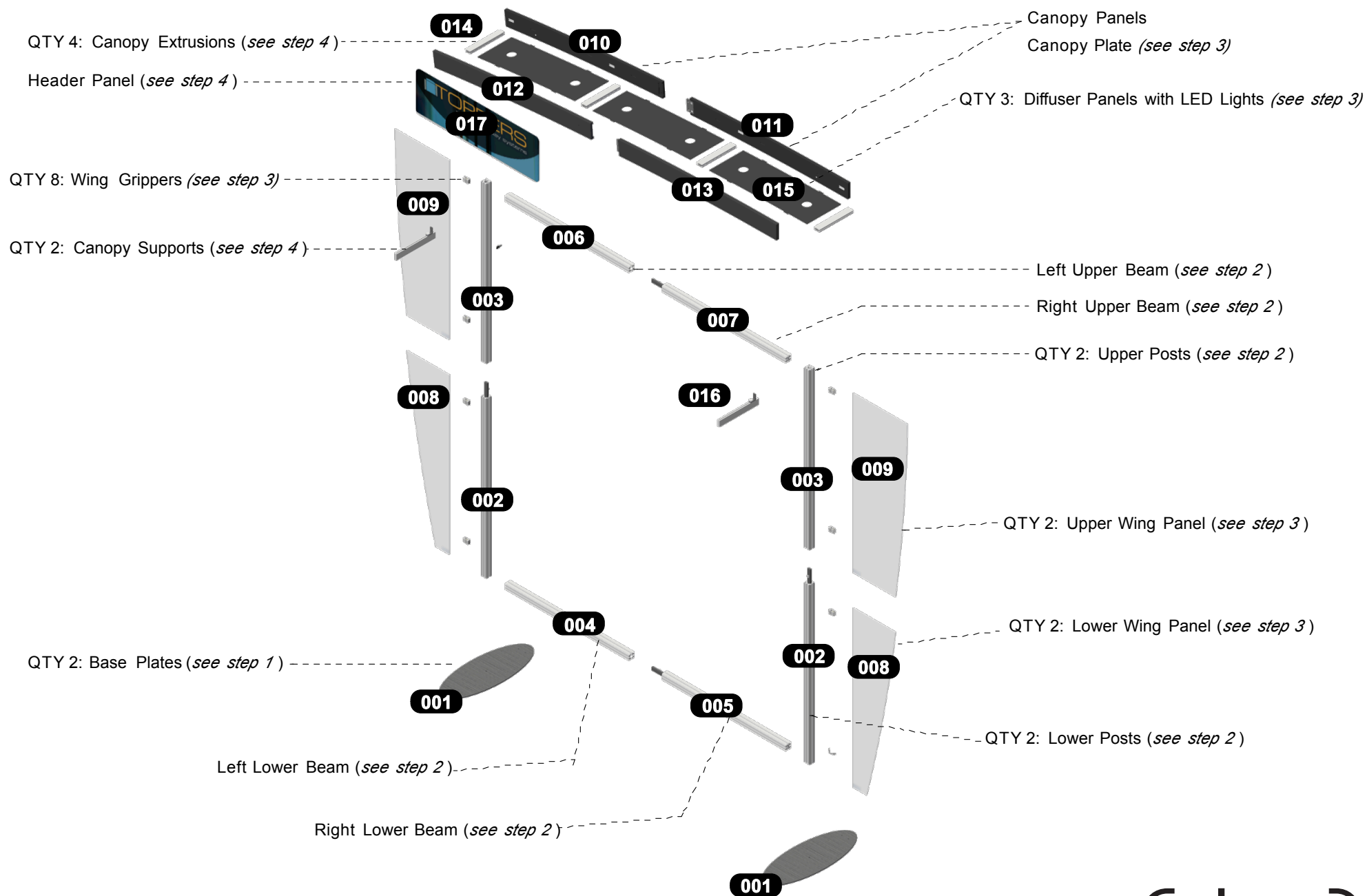
Removal:

Use pull tab on bottom corner to pull fabric out from extrusion groove.



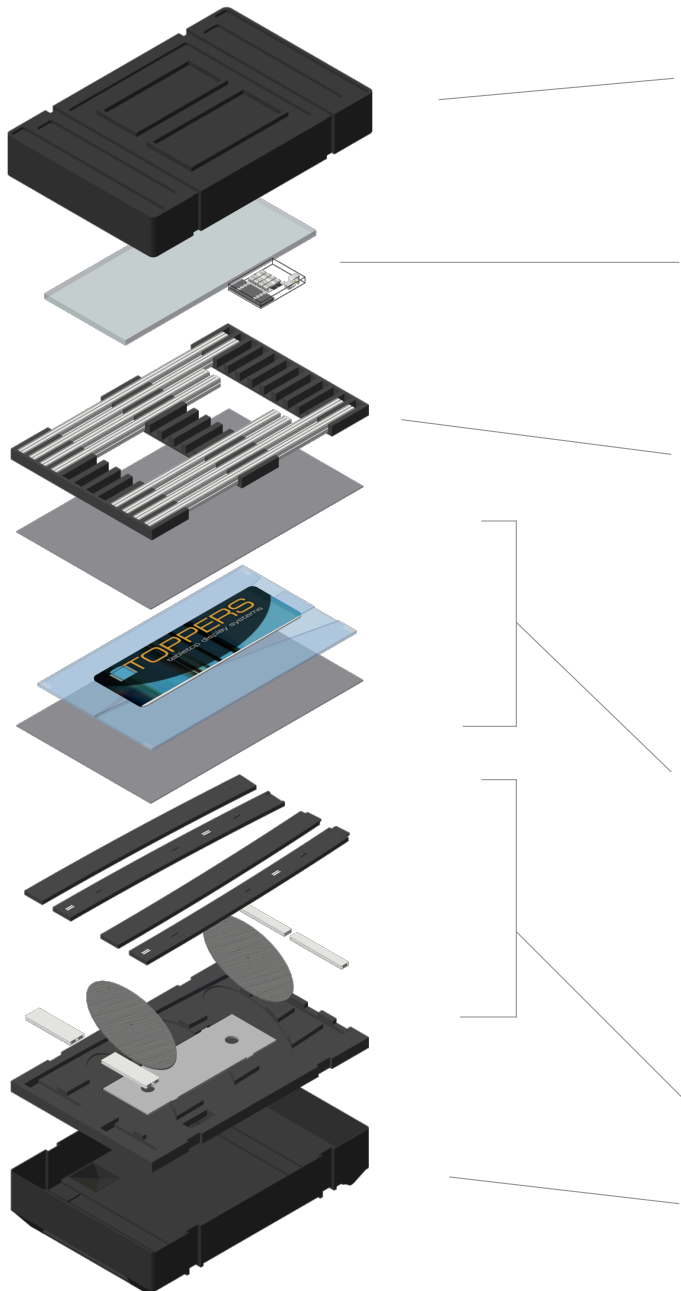
NOTE:

Always use gloves when working with fabric.



MAIN UNIT CASE

**NOTE:
DO NOT DISCARD ANY
PACKING MATERIALS. USE
ALL PACKING MATERIALS IN
SAME MANNER AS THEY
WERE RECEIVED.**



CRATE COVER

FOURTH LAYER:

SEG Fabric
Setup Instruction
PADDED BAG:
Grippers, Bolts, Tools

THIRD LAYER:

right upper extrusion **007**
left upper extrusion **006**
right lower extrusion **005**
left lower extrusion **004**
upper post (2) **003**
lower post (2) **002**

SECOND LAYER:

header panel **017**
upper wing (2) **009**
lower wing (2) **008**

FIRST LAYER:

Canopy Support (2) **016**
Canopy Extrusion (4) **014**
base plate (2) **001**
diffuser panel (3) **015**

CRATE BASE

001	BASE PLATE 10" X 26-1/8" (1)
002	LOWER POST CUT0DEG-W/SPLICE AND TENSION LOCK (2)
003	UPPER POST CUT0DEG-W/SPLICE AND TENSION LOCK (2)
004	LEFT LOWER EXTRUSION CUT0DEG-W/SPLICE AND TENSION LOCK (1)
005	RIGHT LOWER EXTRUSION CUT0DEG-W/SPLICE AND TENSION LOCK (1)
006	UPPER LEFT EXTRUSION CUT0DEG-W/SPLICE AND TENSION LOCK (1)
007	UPPER RIGHT EXTRUSION CUT0DEG-W/SPLICE AND TENSION LOCK (1)
008	LOWER WING PANELS (2)
009	UPPER WING PANELS (2)
010	CANOPY BACK LEFT PANEL (1)
011	CANOPY BACK RIGHT PANEL (1)
012	CANOPY FRONT LEFT PANEL (1)
013	CANOPY FRONT RIGHT PANEL (1)
014	CANOPY EXTRUSION W/TENSION LOCKS (4)
015	CANOPY DIFFUSER PANEL W/(2) LED LIGHTS (2)
016	CANOPY SUPPORT EXTRUSION (2)
017	CANOPY HEADER PANEL (1)