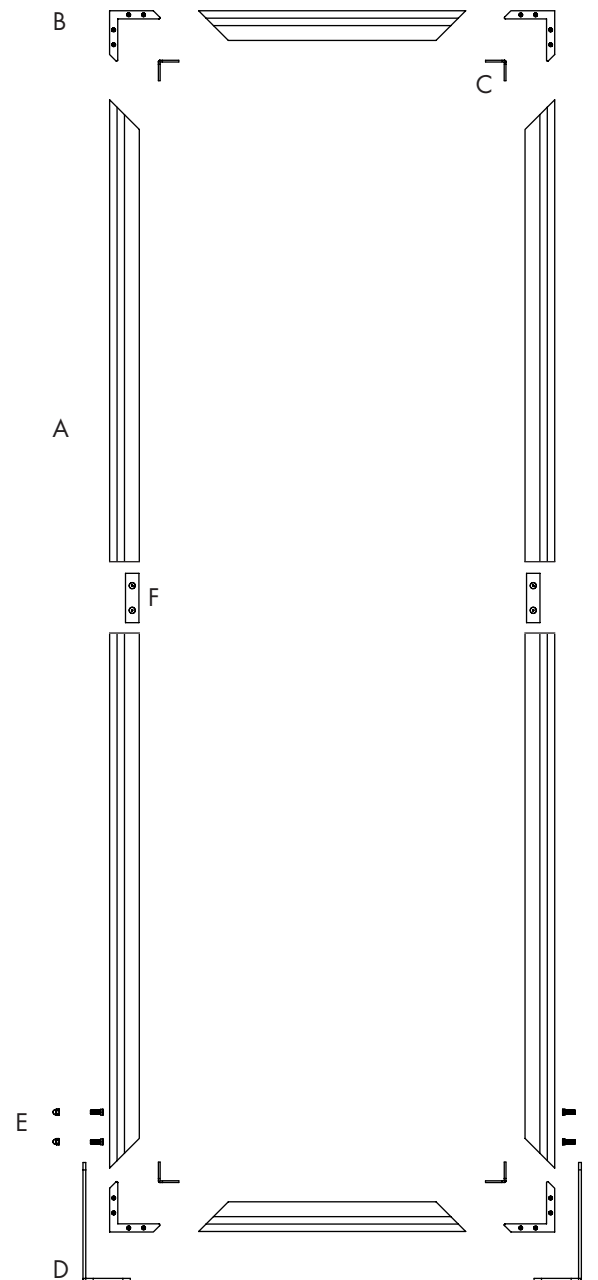
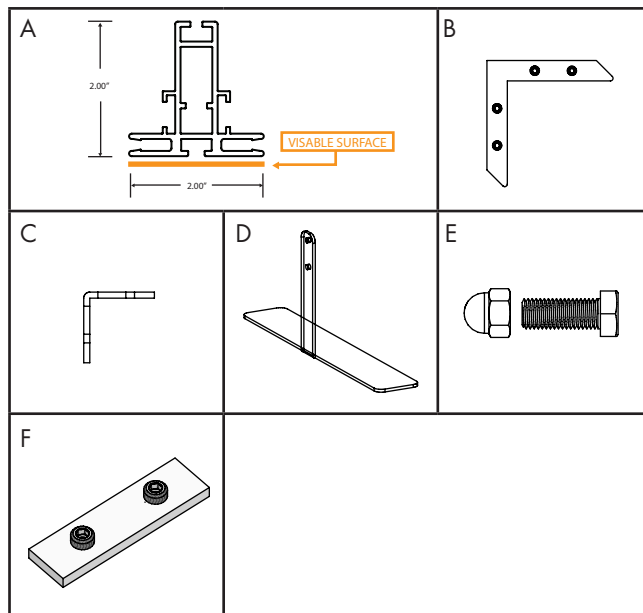




**2 Inch DS SEG Fabric Frame
Assembly and Installation
Instructions**

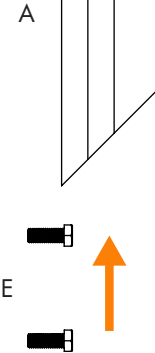
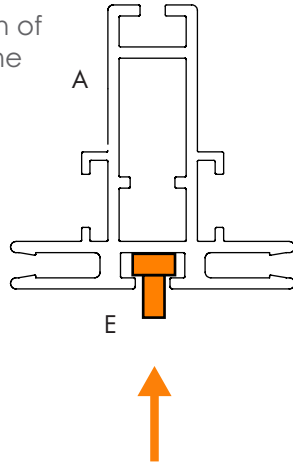
01 Component List

	DESCRIPTION
A	Extrusion- 2 inch SEG Fabric Frame
B	Corner Connectors
C	Corner Reinforcement
D	Foot- Side mount
E	Hex bolt and nut
F	Straight connector x 2

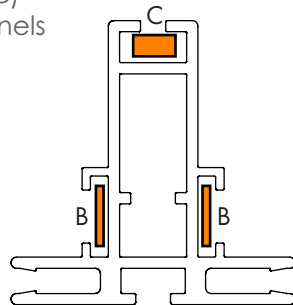


02 Assembly

Insert 2 hex bolts
(E) into outside
channel of each of
the vertical frame
extrusions (A)



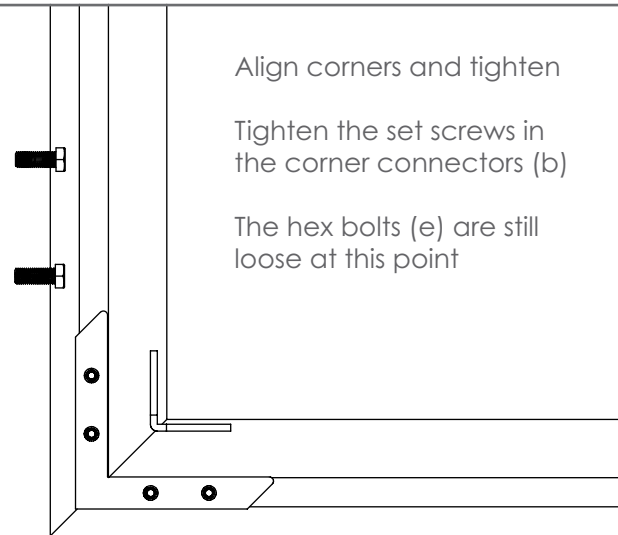
Insert 2 corner
connectors (b)
and 1 corner
reinforcement (c)
into inside channels
as shown



Align corners and tighten

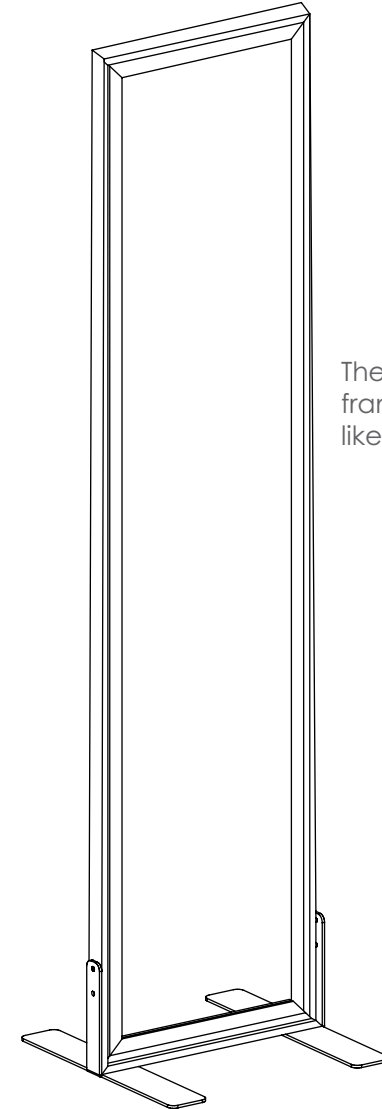
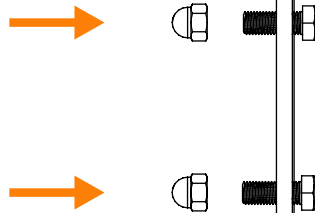
Tighten the set screws
in the corner connectors (b)

The hex bolts (e) are still
loose at this point



03 Assembly

Use the acorn nuts which came with the hex bolts (e) to fasten the foot (d) to the hex bolts on the vertical frame extrusion

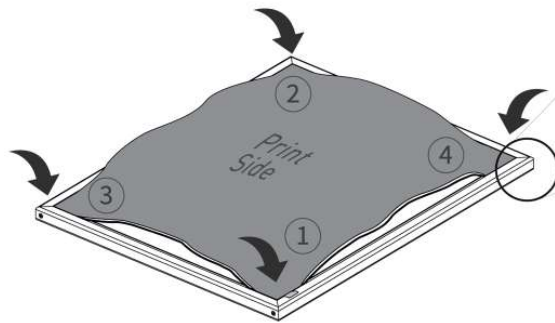


The assembled frame will look like this

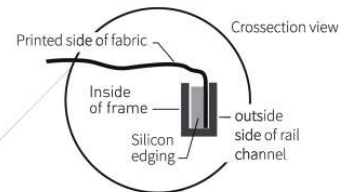
INSTALL SEG FABRIC



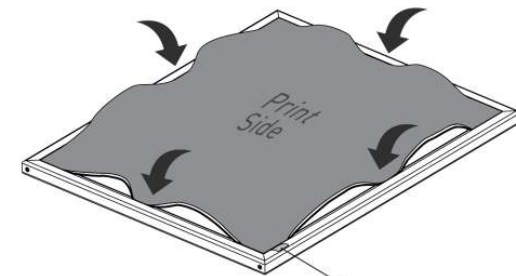
1 From front side of frame, insert fabric graphic into all 4 corners first, in diagonal order.



TIP Be sure printed side is facing out and the silicon edge is oriented as shown here.

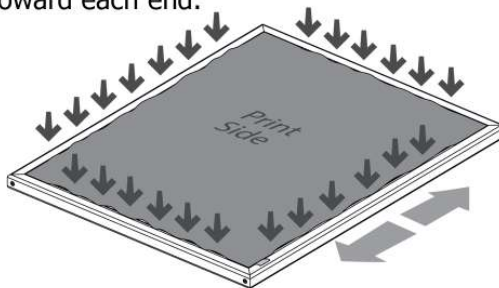


2 Insert fabric edge only at the center of each channel, pushing directly downward.



Pull-tab for removing fabric graphic, is sewn into edge and can also be tucked away.

3 Use downward pressure to insert the remaining edge, working out from the center toward each end.



4 Complete.

