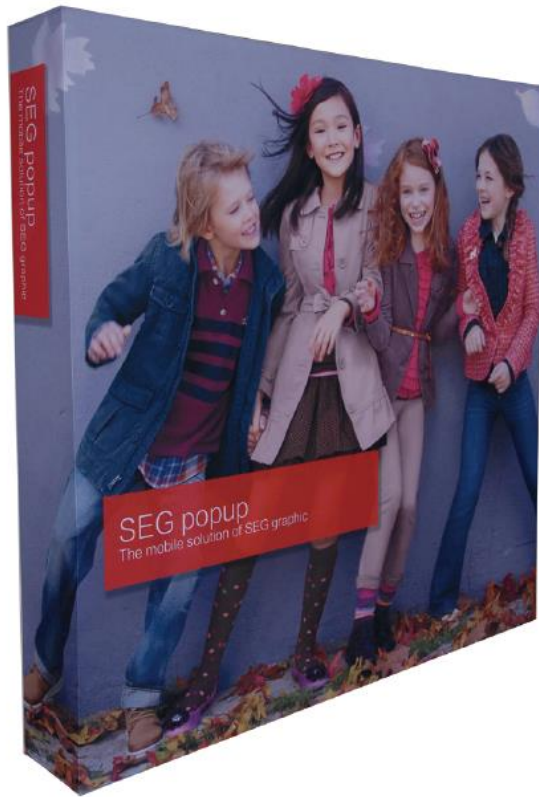


POP UP FABRIC MEDIA WALL
INSTALLATION GUIDE



Contents of the Display



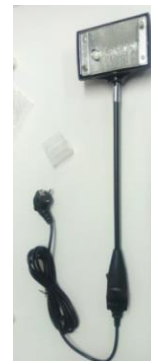
x1 Printed Fabric inside



x6 (Single Sided) or
x8 (Double Sided)



x1



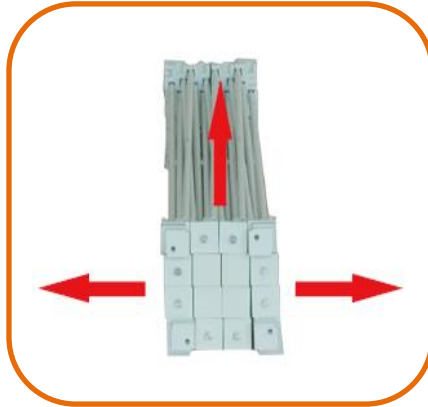
x2

POP UP FABRIC MEDIA WALL
INSTALLATION GUIDE

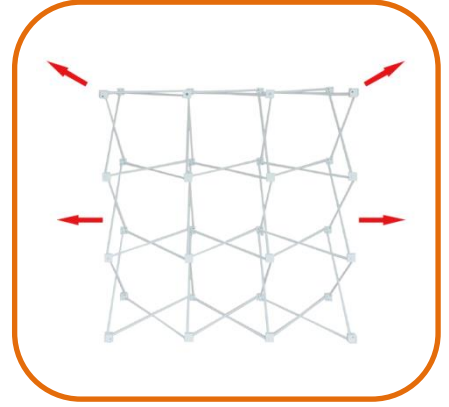
Display Structure



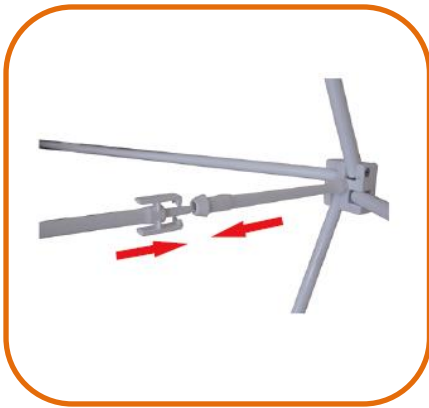
Step 1: Assemble the frame structure



1a. Lay frame flat on ground. Ensure ground is flat and free of debris. Pull the frame upwards and to the sides.



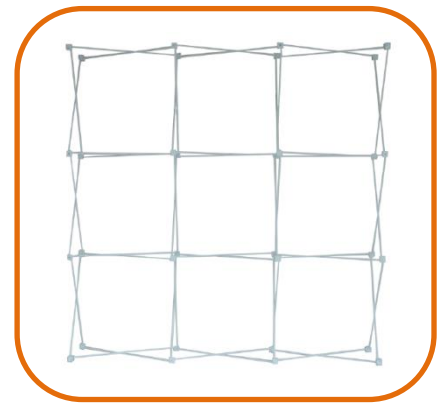
1b. Keep expanding up and to the sides until the frame is fully opened and stabilised.



1c. Once the stand is expanded. Join the four connections and...



...and lock to secure the joints carefully. Please handle with care

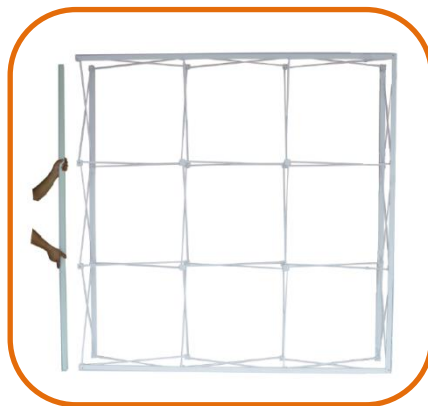


The frame will appear like this. Make sure the side with black round feet is on the ground.

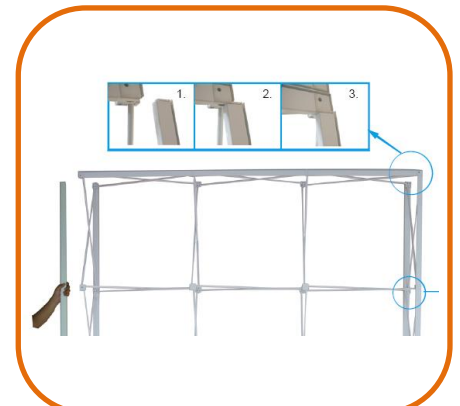
Fabric Sail Track



x6 for Single Sided Wall
OR
x8 for Double Sided Wall

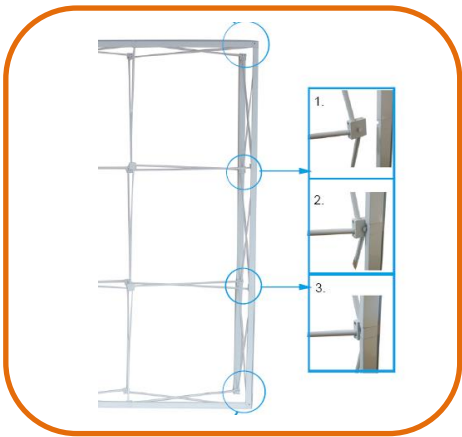


1d. **TOP VIEW ABOVE:** Place the frame gently on the floor horizontally. Attach four bars on one side and two bars on the back for single sided printed wall. For double sided print walls, flip the frame and repeat on other side.



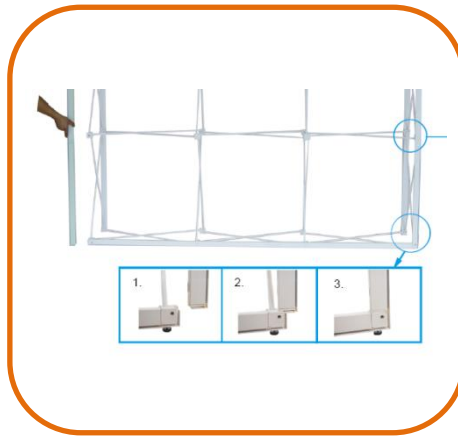
1e. **Top Corners:**
Slide along the grooves to connect the bars. This will form the corners.

POP UP FABRIC MEDIA WALL
INSTALLATION GUIDE



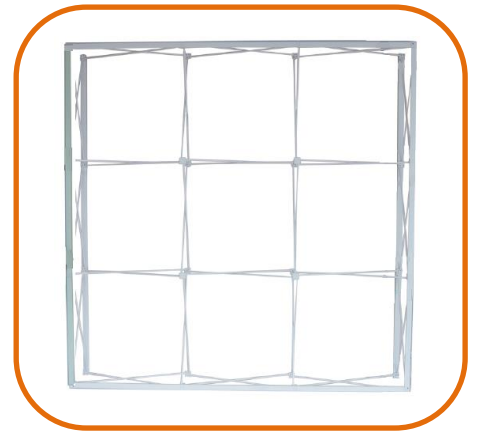
1f. Middle Joints:

Slide existing frame connections into the grooves to connect to straight bars.



1g. Bottom corners:

Once again slide along grooves to connect the bars to form the corner.



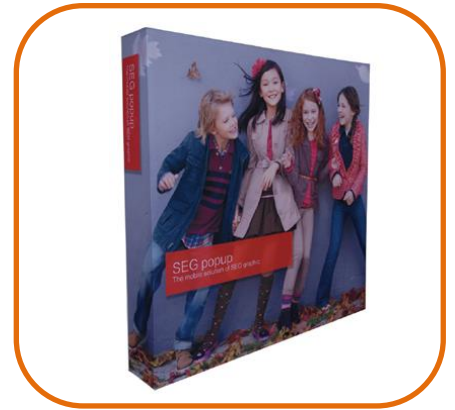
Step 2: Install the printed fabric



2a. Align the printed fabric with rubber edging onto the frame and press carefully to secure the print



2b. Continue until all corners and edges are attached (front and back)



Fabric Display set up completed.

Follow on to set up LED lights for the display.

POP UP FABRIC MEDIA WALL
INSTALLATION GUIDE

LED Lights

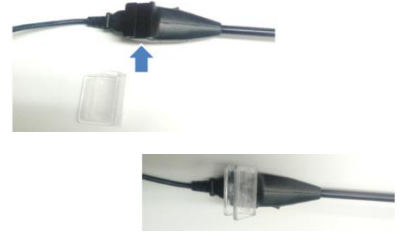


x2

Step 3: Set up LED Lights



3a. Connect power cord to the light



3b. Insert plastic connector into the light



3c. Attach the plastic connectors to the top channel bar of display frame.



3d. Adjust light by angling as required.



3e. Connect to power and switch on