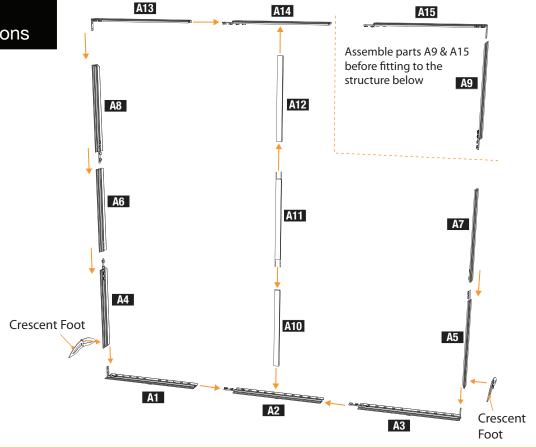
BrightWall Backlit Display Units

REF:	DESCRIPTION	MTR:
A1	Brightwall Ext 929mm	LM
A2	Brightwall Ext 858mm	
A3	Brightwall Ext 929mm	RM
A4	Brightwall Ext 787mm	RM
A5	Brightwall Ext 787mm	LM
A6	Brightwall Ext 787mm	
A7	Brightwall Ext 787mm	
A8	Brightwall Ext 787mm	LM
A9	Brightwall Ext 787mm	RM
A10	DLRE50 Ext 779mm	
A11	DLRE50 Ext 779mm	
A12	DLRE50 Ext 779mm	
A13	Brightwall Ext 929mm	RM
A14	Brightwall Ext 858mm	
A15	Brightwall Ext 929mm	LM

3m Setup Instructions



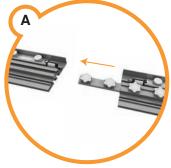
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PLEASE NOTE:

For best results tighten thumb screws with tool provided. (DO NOT OVERTIGHTEN)

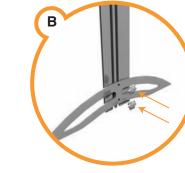
General Assembly

Follow the numbered sequence using the instructions below until the frame is complete.

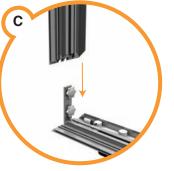


Connect the BrightWall Extrusions using the CSS connectors and thumb screws provided.

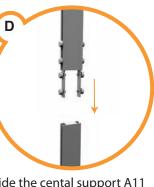
Nomadic Display



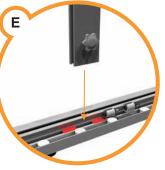
Connect the crescent feet using the thumb screws provided.



Connect the corners using the pre-installed CSS connectors and thumb screws provided.



Slide the cental support A11 onto A10 & A12 and tighten thumb screws.

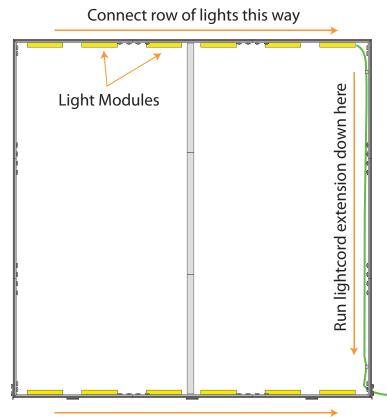


Locate the 'insert vertical here' sticker and secure the central column to the frame using the CBX connectors.



Fitting the Lights

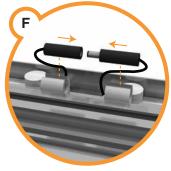
- 1 Connect all the light modules as shown in the general assembly instructions below (F).
- **2** Attach the lightcord (G) to the top row of lights and sit into lightclips down side of frame.
- **3** Connect light modules to transformers (H) after fitting the lightblocker (See next page).
- 4 Ensure all light module cables are **stowed back into lightclips** to avoid damaging them.



Connect row of lights this way

General Assembly

Use the general instructions below to connect the lights.



Ensure all the BrightWall light modules are connected as pictured above.

Nomadic BDis



The lightcord is represented by the green line in above diagram.



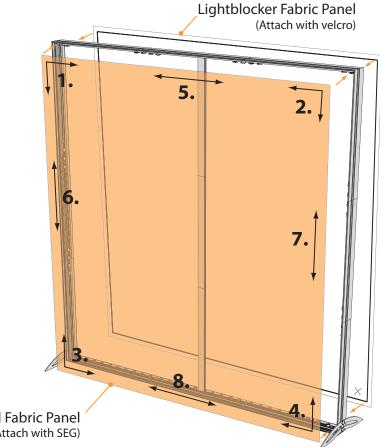
Light modules and lightcord connect to the transformers provided.

Bright Wall

Fitting the Fabric

Fitting the Fabric

- Ensure you are wearing the gloves provided before touching the fabric. 1
- To fit the front graphic panel first insert the fabric into all four corners, using stool provided. 2
- Fit the fabric to the center of each side. (Numbered 5-8 in diagram) 3
- Run your finger along the edge of the panel to ensure the SEG is fitted into the channel correctly. 4
- Fit the Lightblocker panel to the rear of the unit using the velcro provided. 5



Printed Fabric Panel (Attach with SEG)

General Assembly

Use the general instructions below to fit the fabric panels.



Lightblocker fabric is applied to the rear of the unit using velcro.

Nomadic Disc

World class custom modular and portable exhibits



Attach the front fabric by feeding the SEG into the channel of your BrightWall frame.



The female cable is pulled out the hole in lightblocker fabric.



Connect the cables to the transformers and plug in to light your BrightWall.

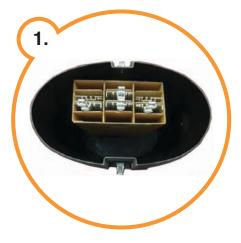


Use the stool provided to fit the fabric to the top of the frame.



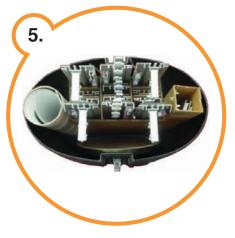
Packing

3.



2.

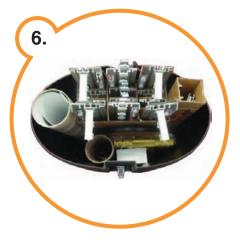
Insert the 6 x Vertical Extrusions A4-A9 into the middle rows of the Extrusion Box.



Insert Premium Countertop and Rollone graphic tube as pictured above.

Nomadic Display

Insert the horizontal extrusions A1-A3 into the top row.



Insert box containing the light transformer and cable, step stool and tube containing the Crescent feet.



Insert the horizontal extrusions

Finally insert printed fabric graphics, lightblocker and care kit.



Insert the central extrusions A10-A12 into the box provided and position as pictured above.