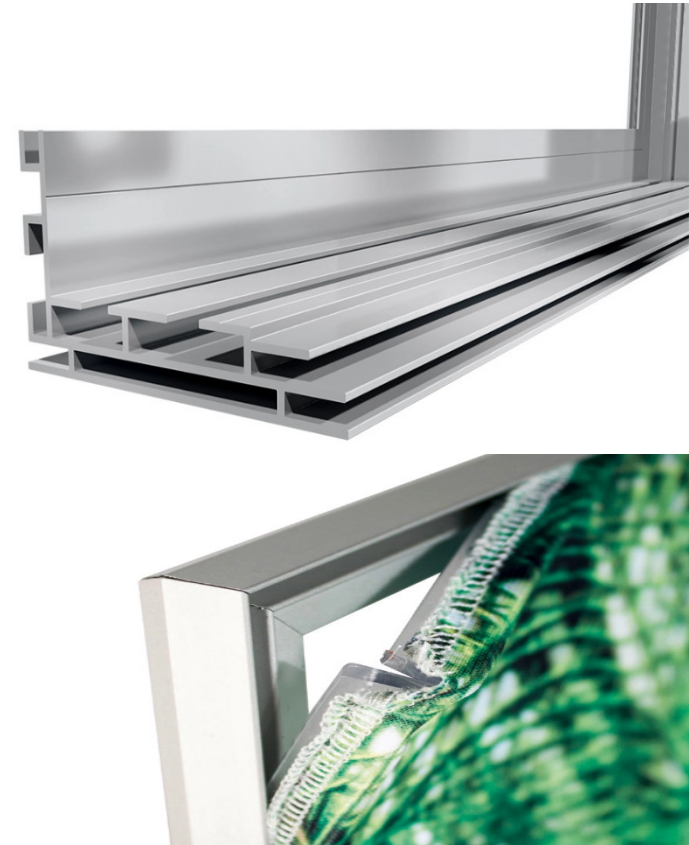


illuminated Fabric LED Wall Maps

Illuminated Fabric Wall Maps



Your 'Artwork'

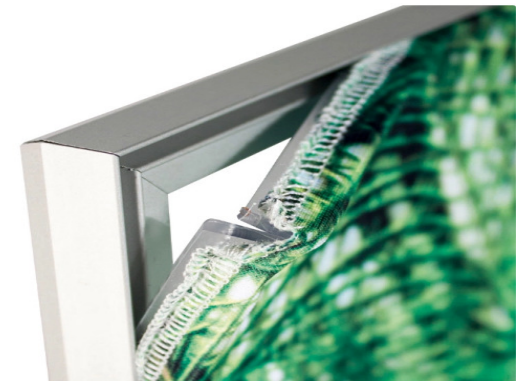
- 1 **File Formats:** .eps, .png, .jpg, .bmp, .gif, .psd, .cdr, .pdf, .tif, .tiff, .ppt, .ai
- 2 **Artwork:** Any size of your choice
- 3 **Font format:** No bleed, no crop marks, only outlines fonts
- 4 **File:** If Photoshop, please provide a flattened file only
- 5 **Resolution:** 150 dpi resolution at 100% of the final print size
- 6 **File Size:** If the file size exceeds 50 MB, kindly utilize file-sharing systems such as WeTransfer, Dropbox, Google Drive

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Assembly Instructions

As the actual display can be very large - delivery will not be 'Fully Assembled' - here are step-by-step assembly instructions

- Instruction 1:** Decide where the Fabric Display will be placed on the wall (avoiding piping / Electric Cables Etc)
- Instruction 2:**
1. Identify all the frame sections
 2. These simply clip together, or slide into each other, until you have completed the rectangle frame
 3. Pending on the width of the frame, you maybe supplied, additional crossbars, attach them to the frame
 4. At this point you should have 1x completed Rectangle Frame
- Instruction 3:**
1. Now attach the LED Lights
 2. Each LED Light screws onto the frame, utilising the supplied east to use plastic screws
 3. Once all in place, now connect all the cable to all the lights
 4. One part of the cable protrudes out of the frame, this has a bayonet fixing
 5. Connect this, into the power adaptor, and turn on the power, all LEDs should illuminate
 6. OK Lights are checked - now turn off the LED Lights
- Instruction 3:**
1. If you want a floating display, ensure you add a electric socket behind the display
 2. Floating means, no side plastic conduit showing
- Instruction 3:**
1. Now for the Fabric attachment....
 2. Starting on the one end, thread the fabric into the frame grooves
 3. Once you have the fabric on the narrow end, now work the fabric to the upmost end
- Instruction 4:**
1. Now we need to attach the wall corner brackets
 2. As it says, attach the wall brackets into each underside corner
 3. Now take note of the measurements of the wall bracket screw areas
 4. Now drill 4x holes into your wall and add 4x raw plugs, connect 4x screws
 5. With the help of an assistant, place frame onto the 4x wall screws
 6. Ensuring the power lead, is not be obstructed!
- Power -**
1. Connect transformer to the frame bayonet power cable - turn on the power
 2. Maybe add a conduct channel to hide the cables to your UK Wall Socket
 3. Maybe add a socket behind the display, to hide any cables, thus creating a 'Floating Display'



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Design Ideas

Idea 1 =

Below (1st) Image - Reveals a Fabric Frame, with a artwork design & fully illuminated

Idea 2 =

Below (2nd) image also reveals a map of Chester - Thus creating a 'Street Map'

1st Image =

Create your own unique artwork, your own ideas - Example = Company name with Logo - or - 1,000 of other ideas

2nd Image =

IF you are designing a 'Street Map' for your own unique area

You could simply open 'Google Maps' - type in your postcode and zoom in & out till you gain your wanted area

You could simply open 'Streetmap.co.uk' - type in your postcode and zoom in & out till you gain your wanted area

Both examples should help you in gaining your wanted 'Fabric Street Map'

Image 1 - Your Own Unique Artwork (Example)



Image 2 - Reveals a Chester Street Map

