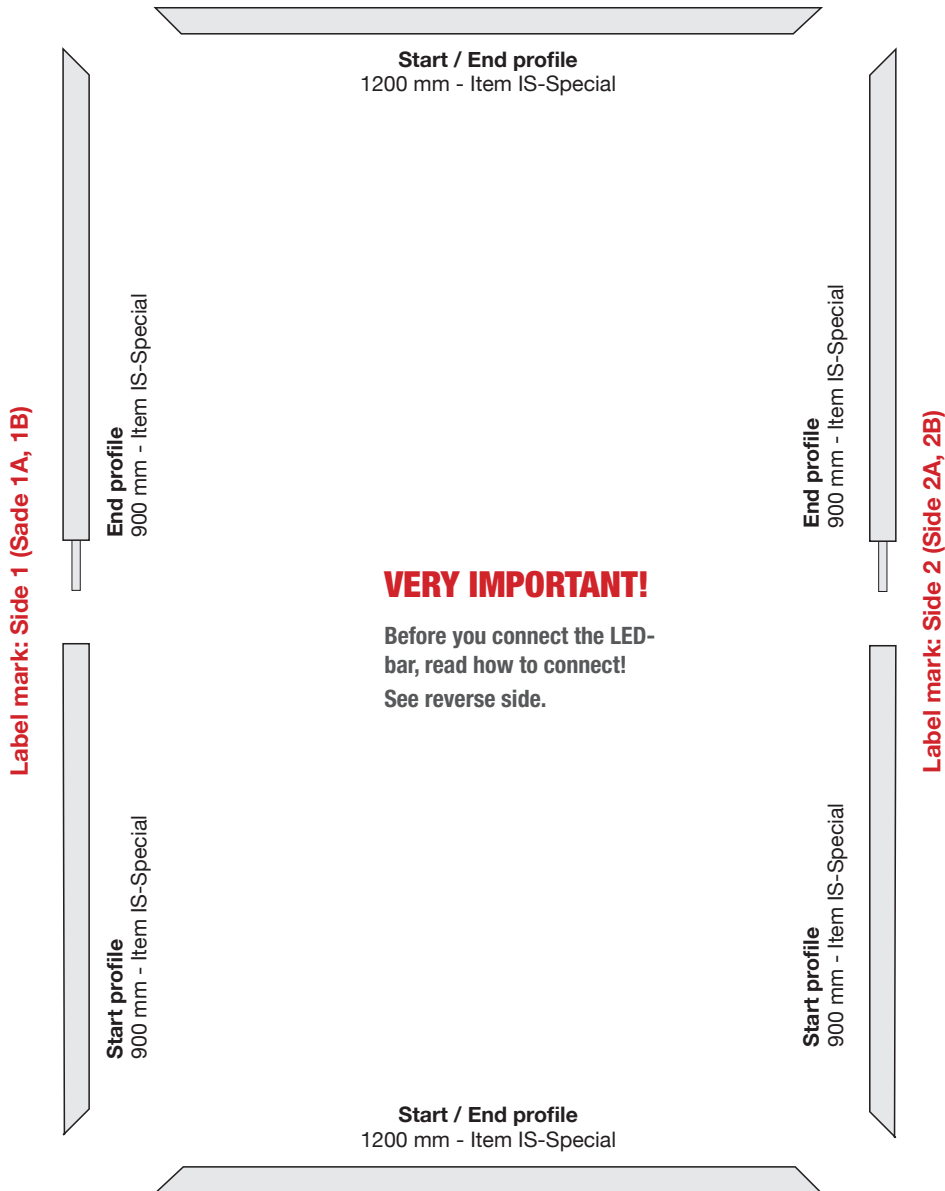


## Lightbox frame

This frame can be used single- or double sided. You always need fabric graphic on both side (printed or unprinted), unless you will use it as a wall mounted frame on a white wall, in which case it's not necessary to use fabric on the reverse side.



### Mount the frame

You must lock all joints with screw brackets in each side.



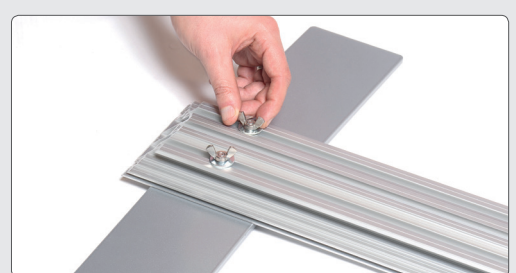
Corner connection.



Straight connection.

### Mount the feet

Item no: IS-9338 (Minimum 2 pcs.)  
The frame must be drilled for the feet on the bottom profile.



Mount a foot in each side of the bottom profile.

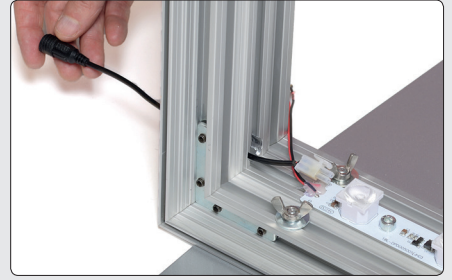
## Mount the LED-bar



**1** Attach the bar with twist nuts into the centre slot in the profile.



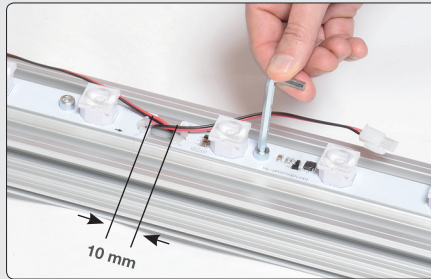
**2** Lock the two screws with the Allen-key.



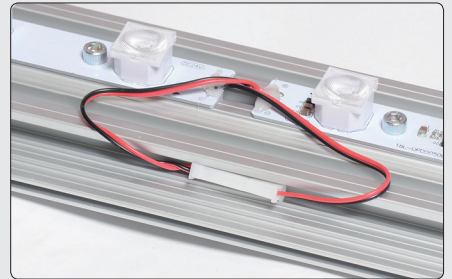
**3** Insert the adaptor cable in the hole in the profile. Each hole fits 2 cables.



**4** Connect the contacts from the LED-bar to the adaptor cable.



**5** Add more LED-bars and connect with that before, approx 10 mm from the first one.



**6** Hide the cable in the side slot and secure it with a tape.

## Connect the LED-bar and transformer

### Connection 120 x 180 cm

Consists of :

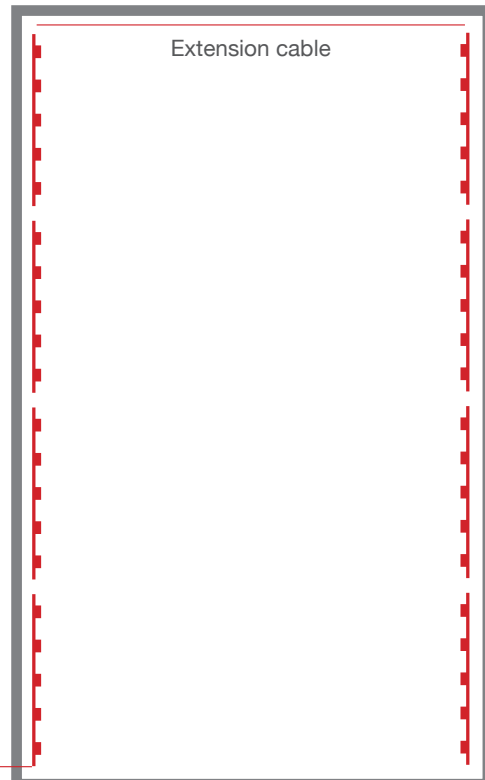
- 1 pc. Transformer
- 1 pc. Adaptor cable
- 8 pcs. LED bars
- 1 pc. Extension cable

### VERY IMPORTANT!

- Do **not** connect more than **10 pcs.** of LED bars to each power supply (transformer), item IS-9381.
- Do **not** put transformers inside the lightbox.
- Do **not** cover the transformers.
- Do **not** put transformers together.

### Risk of overheating!

*Mark Bric Display can not be held responsible for any misuse, failure to follow the Mark Bric instructions and/or errors during the electrical installation of the light boxes.*



**Transformer**