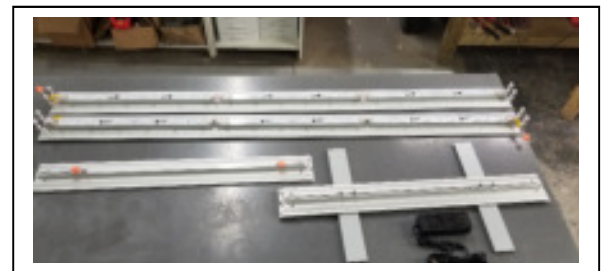


Installation of Double Sided Fabric Light Boxes

The package contains:

- 2 pieces of printed fabric, images provided by customer
- 2 supporting legs
- 4 supporting legs bolts (screws), washers, and nuts
- 1 bottom extrusion
- 2 side extrusions with LED
- 1 top extrusion with a wire across
- 1 power supply & cord
- 8 "L" brackets for corners
- 16 bolts (screws) for "L" brackets
- 1 Allen key

1. A double sided fabric light box has 4 extrusions: two longer sides have LEDs attached, one shorter extrusion has supporting legs, and the other has the wire connecting the LEDs on the longer sides



2. Connect the shorter side extrusions and the longer ones, using the provided screws, and "L" brackets. Attach the supporting legs to one of the shorter sides that has holes on it, using the provided nuts, washers, and bolts.

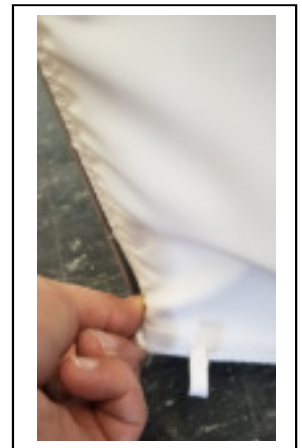


3. Connect the LEDs using the quick connectors.



4. Insert the silicon rubber at the edge of the fabric into slots on the frame. Start from one corner, stretching the fabric as you go all around the frame.

Use a flat head screwdriver to help with last corner



5. Install the second fabric on the back of the frame.



7. Plug in the female connector on the light box to the male connector on the power supply.

