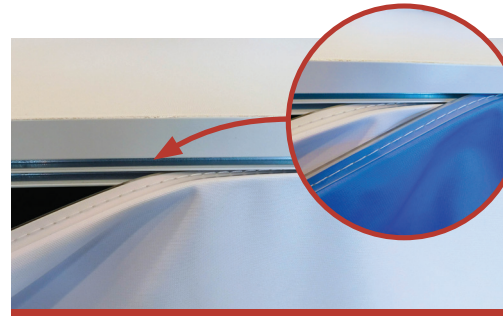


Optional: Block-out fabric



1. Attach the block-out fabric on the backside of the frame by pushing the silicone edges in the grooves.



2. For the sides, use the inner groove for the block-out. The outer groove is for the print.



3. The block-out with holes goes over the adjustable feet at the bottom of the frame.

Optional: LED lighting

Power strip needed!
Preferably with **Surge Protection**.
This is not included with the system.



1. Place the lighting on the frame with the mark 'UP' towards the topside.



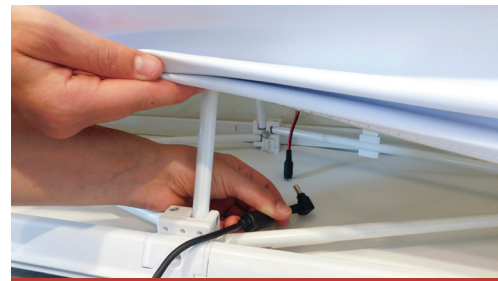
2. Attach all clips to the crosses of the frame.



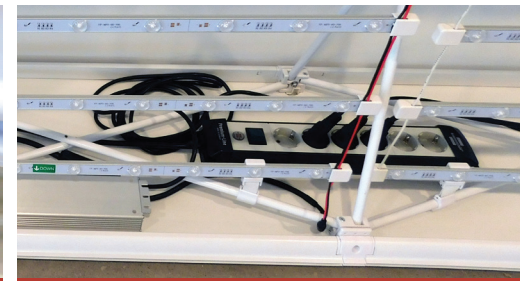
3. Make sure the lighting is placed on the opposite side of the block-out, on top of the crosses.



4. Connect the adapter to the lighting plug, either before you attach the print...



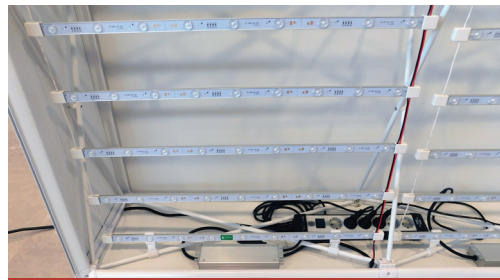
... or after you attached the print and lifted the frame, by opening the print slightly.



5. Plug the other side of the adapter in the power strip.



6. Open a small gap in the block-out fabric on the bottom to let the power strip cable come out.



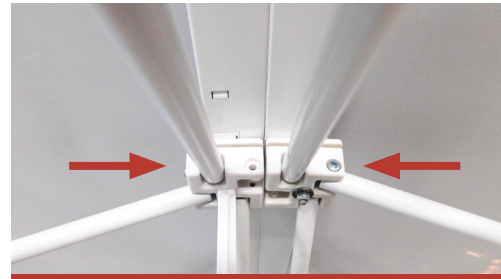
7. You can leave the adapter and power strip inside the frame when in use.

Continue with step 8
on the assemble sheet

Optional: Straight connector



1. Every set consists of 1 aluminum connector and 1 plastic connector.



2. Place 2 frames next to each other. Important: do this before you attach the print.



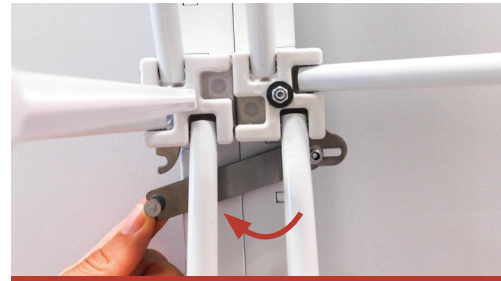
3. Hold the aluminum connector above the two hinges, with the lock on the right side.



5. Slide the aluminum connector down into the slot.



4. Make sure the aluminum connector is in the slot.



6. Swing the aluminum lock up to the left side, until it's horizontal.



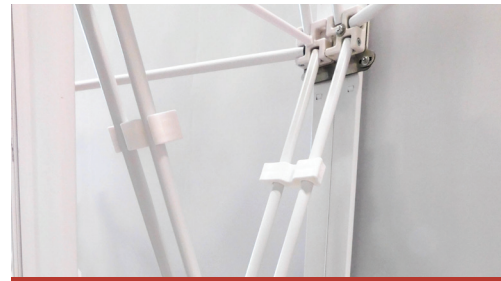
8. Push the lock to the right to close it and lock the systems together.



9. Take the plastic connector and attach it to the diagonal bars of the two frames.



10. Now push down until you hear it click.



11. Attach all plastic connectors to the crosses of the frames, on both front and back sides.



12. Continue until all parts are linked. Now you can attach the print.