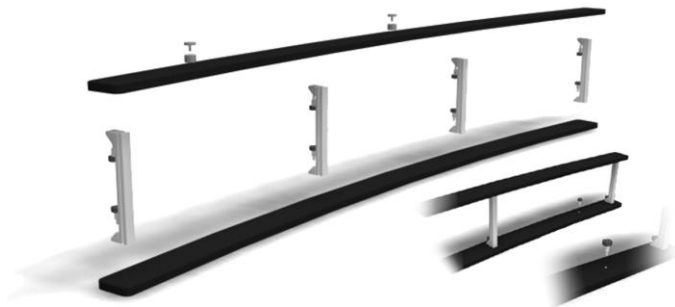
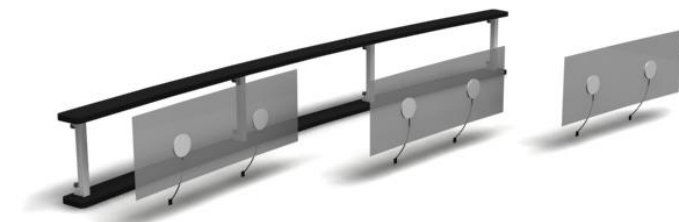


Steps 1-3. Attach extrusions to canopy using 2 **long** knobs per extrusion. Attach canopy haves using black plastic latches. Attach standoffs. Insert 1 **long** knob as shown in lower left.



Step 4. Insert plex w/ pre-installed puck lights. Attach one 3-way power splitter to left 3 lights and one to right 3 lights.



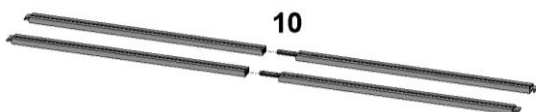
Steps 5&6. Attach left and right lower columns to feet using 2 **short** thumb knobs per column. Install gusset caps.



Steps 7&8. Attach left and right lower columns to upper columns using 2 **short** thumb knobs.



Step 9. Connect upper and lower graphic hangers. Slide upper and lower graphic hangers into graphic and hang graphic. Use plastic clips to apply slight downward pressure on lower graphic hanger.



Step 10. Slide canopy supports onto columns and tighten **short** knobs. Place canopy onto supports. **Note*:** the long knob installed in the canopy should rest outside of the round spacer on the canopy support.

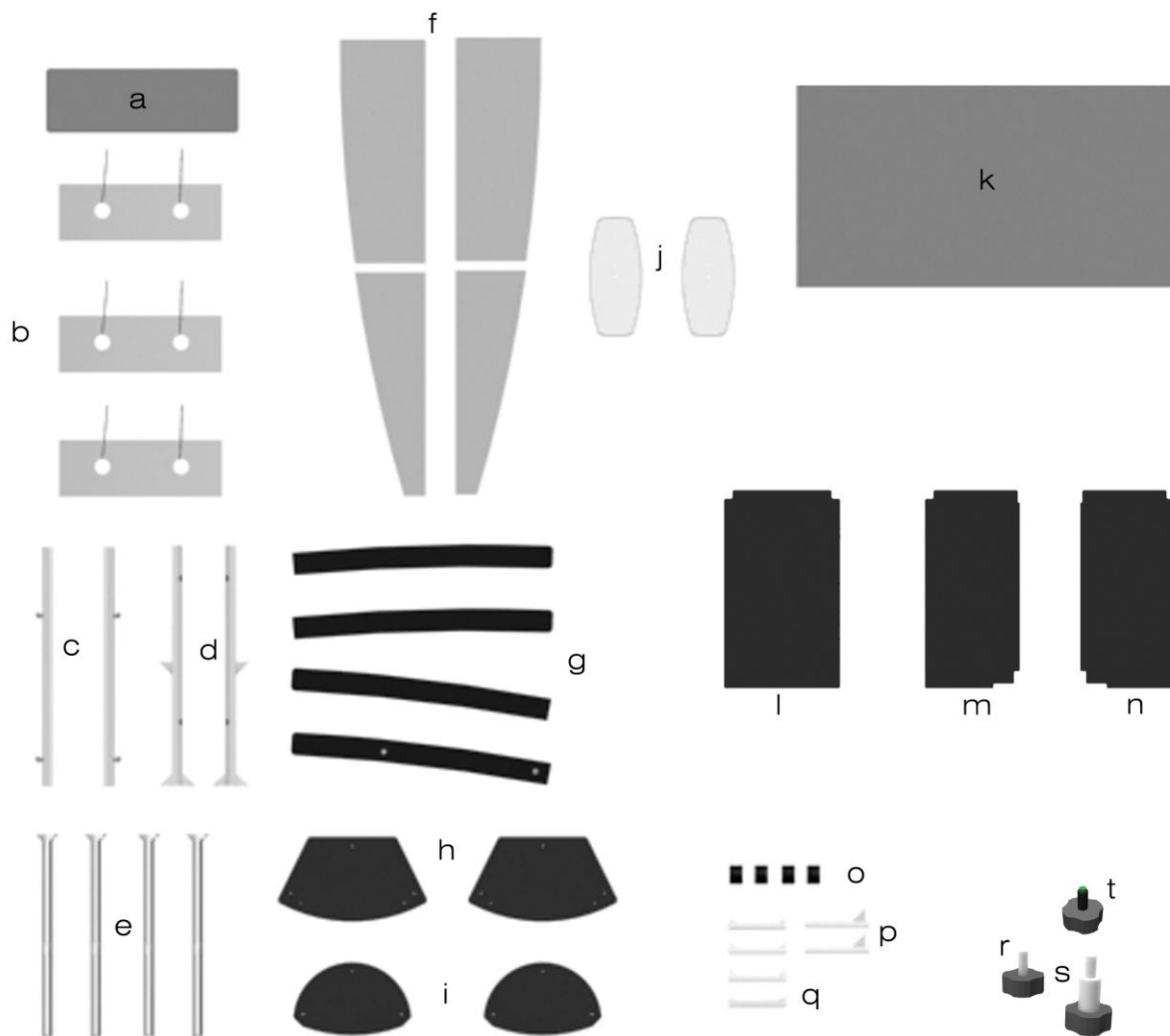


Step 11. Attach counter legs to counters using 2 **long** knobs per leg.



Steps 12-14. Attach counters to backwall from underneath using 1 **long** knob per counter. Attach shelves using 3 **long** knobs. Attach wings using **nylon tipped** knobs. Attach header using metal standoffs.





- A) header
- B) canopy plex + lights x3
- C) upper columns x2
- D) lower columns x2
- E) counter legs x4
- F) two- part wings
- G) canopy sections x4
- H) counters x2
- I) counter shelves x2
- J) feet x2
- K) folded graphic
- L) front counter panel x2
- M) left counter panel x2
- N) right counter panel x2
- O) gusset caps x4
- P) canopy supports x2
- Q) canopy extrusions x4
- R) short knobs x10
- S) long knobs x25
- T) nylon tip knobs x 8