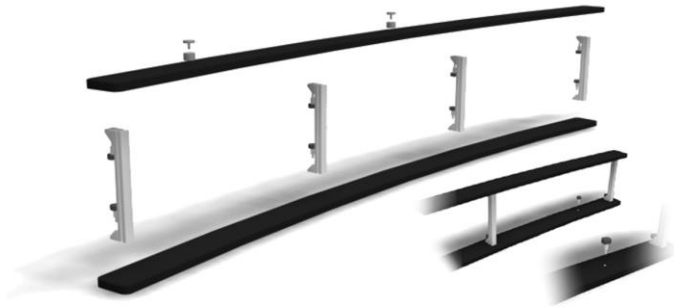
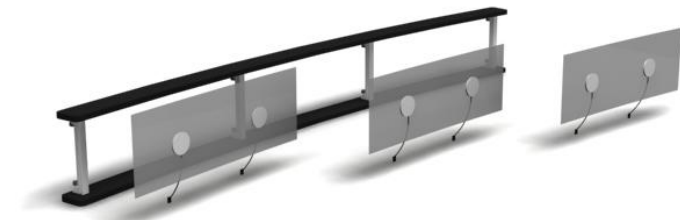


**Steps 1-3.** Attach extrusions to canopy using 2 **long** knobs per extrusion. Attach canopy haves using black plastic latches. Attach standoffs. Insert 1 **long** knob as shown in lower left.



**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.



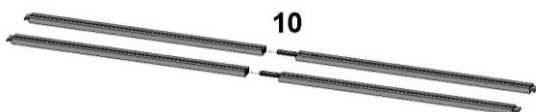
**Steps 5&6.** Attach left and right lower columns to feet using 2 **short** thumb knobs per column. Install gusset caps.



**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 metal slides to apply slight downward pressure on lower graphic hanger.



**Step 10.** Slide canopy supports onto columns and tighten **short** knobs. Place canopy onto supports.



**Step 11.** Attach counter legs to counters using 1 **long** knob per leg.



**Step 12.** Attach counter to backwall from underneath using 1 **long** knob. Attach counter to base using 1 **long** knob per leg. Attach wings using **nylon tipped** knobs. Attach header using metal standoffs. Attach lit shelves using 1 **short** knob & t-nut.  
**(Your backwall will look reverse with the V-counter on the left -side and the lit shelves on the right-side)**



# exhibitline

sub M lit backwall parts list

- A** Canopy parts
- B** Canopy plex & lights
- C** Lower columns
- D** Two-part wings
- E** Header
- G** Upper columns
- H** Feet
- I** Long knobs x14
- J** Short knobs x13
- K** Canopy extrusions
- L** Canopy supports
- N** Gusset caps x4
- O** Power supply
- P** Folded Graphic
- Q** Nylon knobs x8
- R** graphic supports
- S** counter legs x2
- T** counter x1
- U** lit shelves x3

