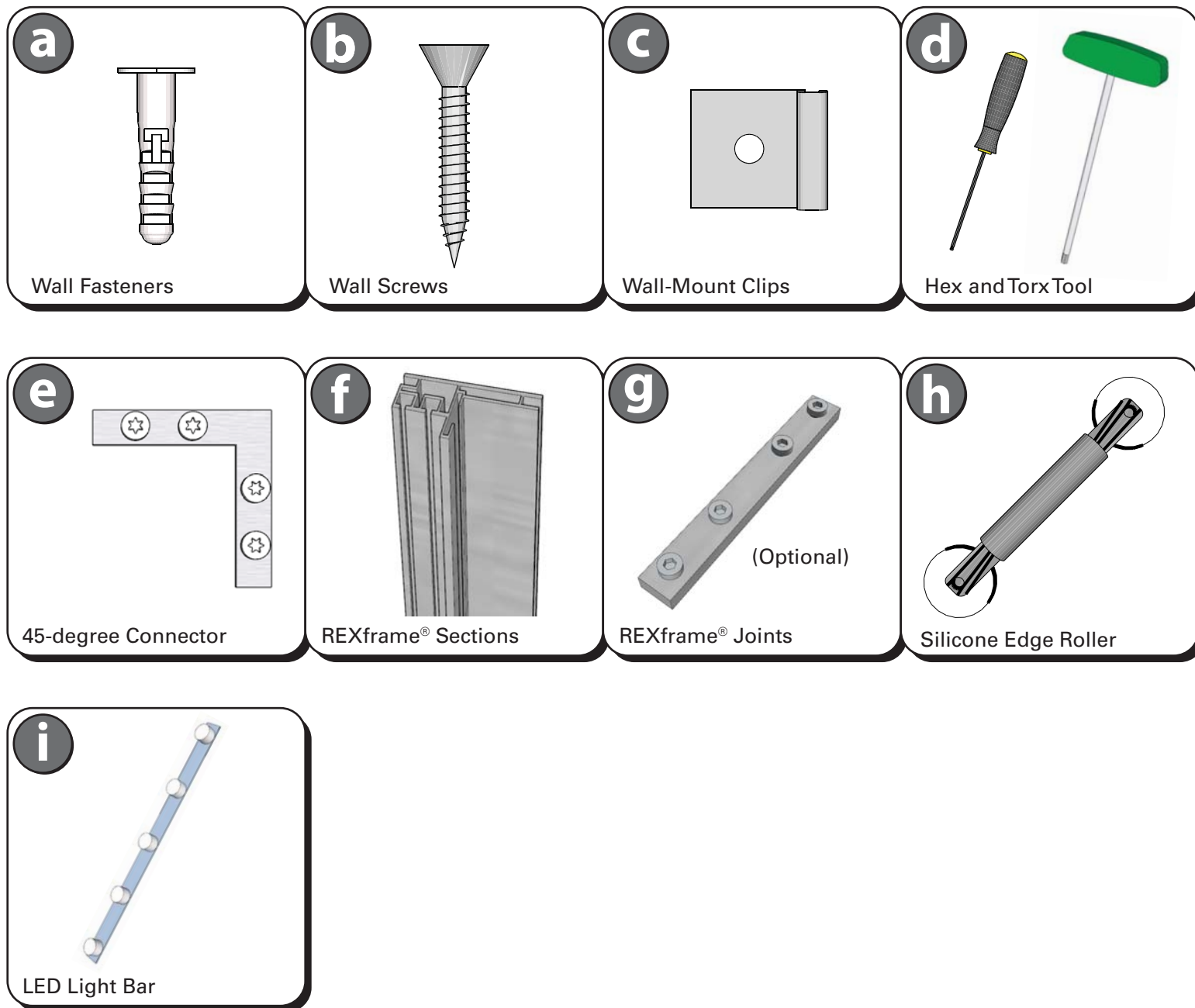
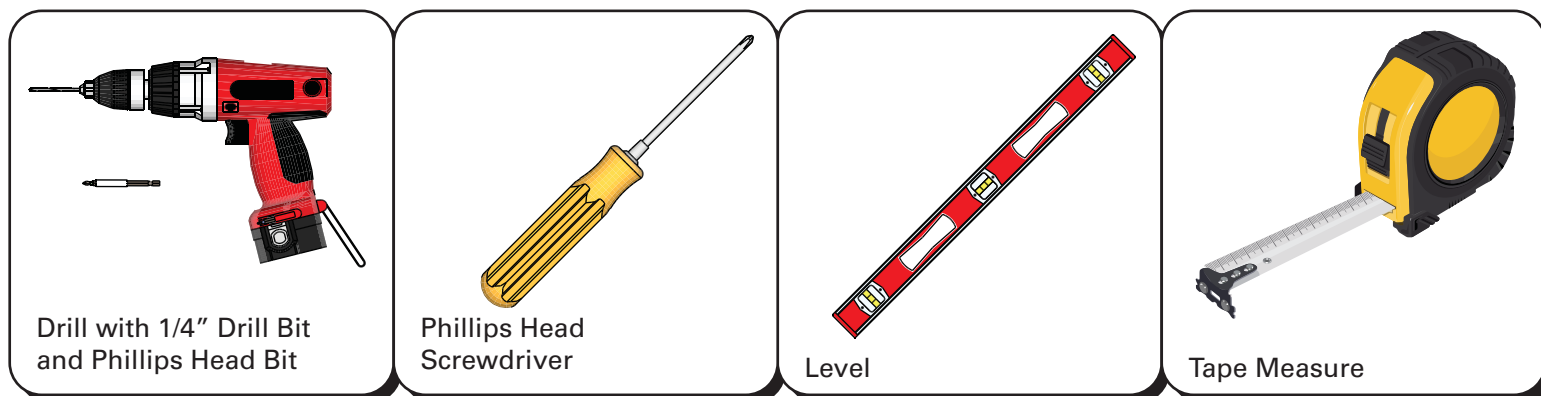


Included Tools / Components



Suggested Tools (not included)



Assembly Instructions

Step 1 - Assemble the Frame

- Each extrusion will be labeled at each connection point with a letter. "a" will attach to "a" - "b" to "b" and so on.
- The Corner Connector slides into the extrusion channel as shown.
- Loosen the screws on the Corner Connector and slide one end in the channel.
- Tighten both screws on first end.
- Slide the opposite extrusion on to the other end of the Corner Connector.
- Tighten both screws on second end.
- If the joint is not square, loosen screws, push extrusions towards each other and re-tighten.

Step 2 - Assemble the Frame (for displays longer than 8')

- Each extrusion will be labeled at each connection joint with a letter "b" will attach to "b" - "c" to "c" and so on.
- The REXframe® Joint slides into the extrusion channel as show.
- Only slide one end of the REXframe® Joint in the channel half way. Screws may need to be loosened.
- Tighten both screws on first end.
- Slide the opposite extrusion on to the other end of the REXframe® Joint
- Tighten both screws on second end.
- If the joint is not flush, loosen screws on one end, push extrusions towards each other and re-tighten.

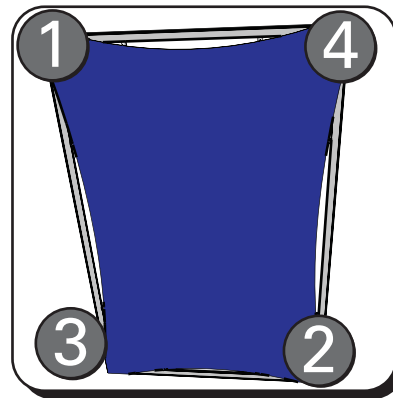
Step 3 - Secure Assembled Frame to Wall

- Find the center point on the wall where the top of the graphic will be.
- Mark 1 1/16" below that point and draw a level horizontal line to the left and to the right of the mark that will cover the width of the frame.
- Mark for holes so that the clip will install between the LED lights.
- Drill a hole in each mark and push in a wall fastener (a) in each hole.
- Hook a Wall-Mount Clip (c) on the top REXframe® (f) as shown.
- Position the hole in clip (c) over the fastener hole.
- Drive a Wall Screw (b) through the hole into the fastener.
- Repeat until the clips are evenly spaced on each side of the frame.

Step 4 - Connect LED Lights

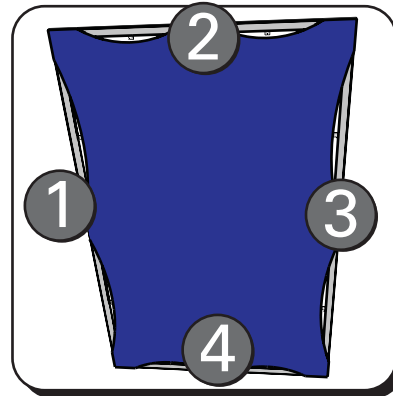
- Lights will ship attached to extrusions
- At break points in the extrusions where in-line connectors are, connect the female to male end at each break. It is possible there will be no break points.
- Connect light chain to transformer by connecting the female end into the male end.
- Plug electric cord into a power source to check for connection issues.

Assembly Instructions (continued)



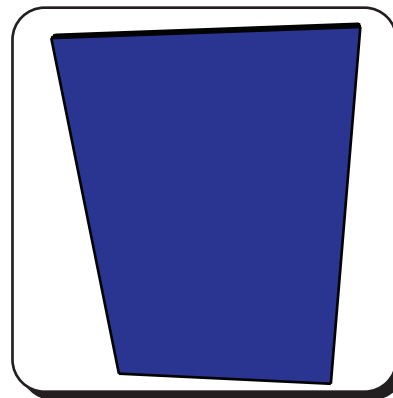
Step 5 - Attach Graphic Corners

- On the front side of the frame, insert fabric graphic into all 4 corners in diagonal order.
- Be sure printed side of graphic is facing out and the silicone edge is orientated as shown here.



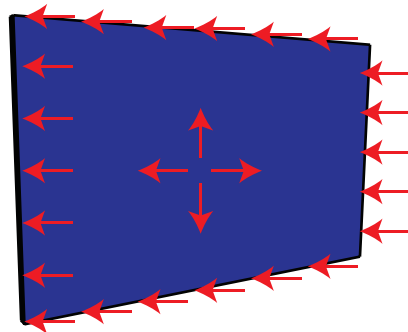
Step 6 - Attach Middles of Graphic

- Insert fabric edge only at the center of each channel, pushing directly into the channel.



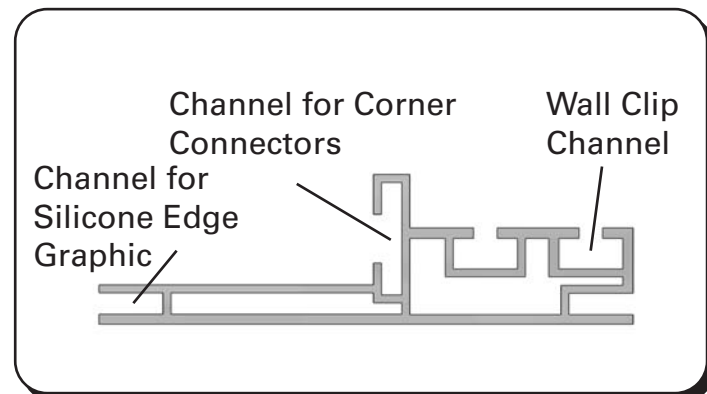
Step 7 - Complete Assembly

- Use direct pressure to insert the remaining edge.
- Working out from the center toward each end.
- Use the Silicone Edge Roller (c) to force the Silicone Edge into the channel by firmly rolling the disk along the channel.
- Your graphic display is complete.
- Repeat Steps 6-8 for opposite side of frame.



The REXframe® extruded aluminum frames used in the assembly of Garage Graphics' displays are ADA-compliant, making them ideal for use in public spaces. Fabrics used in the manufacture of our large-scale displays are fully fire resistant, using water-based inks that are OEKO-EX® Standard 100 certified. Illumination for our back lit displays uses UL-approved, low-voltage LED lighting.

REXframe® Profile Characteristics



Graphic Care

- To release the graphic from its channel, gently pull on the small tag located in the bottom right corner.
- Launder your graphic using Woolite® (or similar) with the washer set to gentle or delicate cycle.
- Tumble dry on low heat.
- Store by gently folding the fabric and placing in a plastic bag.



Garage Graphics® Back Lit, Wall Mount Displays Assembly Instructions

LARGER THAN LIFE

Discover a new way to see automotive art—with easy-to-install, wall-size images from your choice of celebrated artists.



For more information visit:

garagegraphics.net