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EasyShade Tube Replacement Instructions

Tools Needed: Small amount of liquid soap.

For Motorized EasyShade only: $\frac{5}{64}$ " Allen Wrench, Phillips screwdriver, $\frac{7}{16}$ " Wrench.

Parts Supplied: Aluminum Tube(s) and for Motorized EasyShades, two (2) Pre-Installed End Plugs.

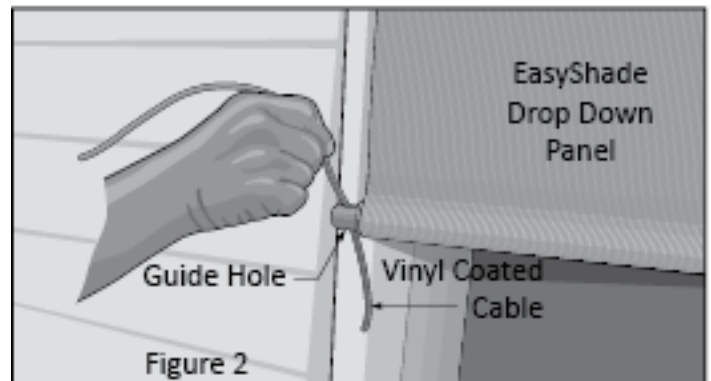
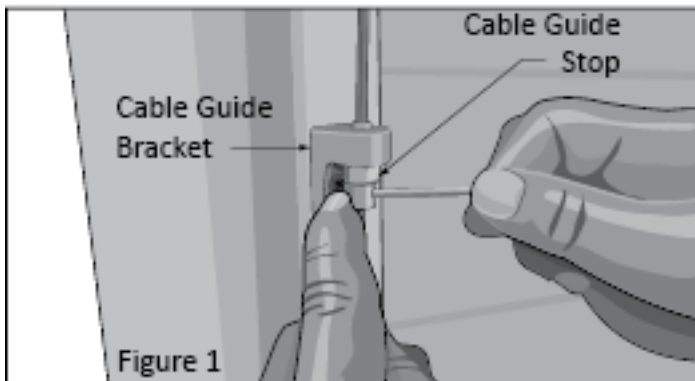
WARNING: FAILURE TO WEAR SAFETY GLASSES OR TO FOLLOW THE INSTRUCTIONS BELOW CAN RESULT IN PERSONAL INJURY!

Step 1.

Manual Models: Insert the Manual Crank Wand into the Crank Loop on the EasyShade. Unroll the EasyShade Panel to a comfortable working height. Remove the Crank Wand from the Crank Loop.

Motorized Models: Unroll the EasyShade Panel to a comfortable working height. Unplug the Power Cord from the outlet.

Remove the Cable Guide Stops from the bottom of the Vinyl Coated Cable on each side of the EasyShade using a $\frac{5}{64}$ " Allen Wrench. Pull the Vinyl Coated Cable out of the Guide Holes in each end of the EasyShade Drop Down Panel. See Figures 1 and 2.

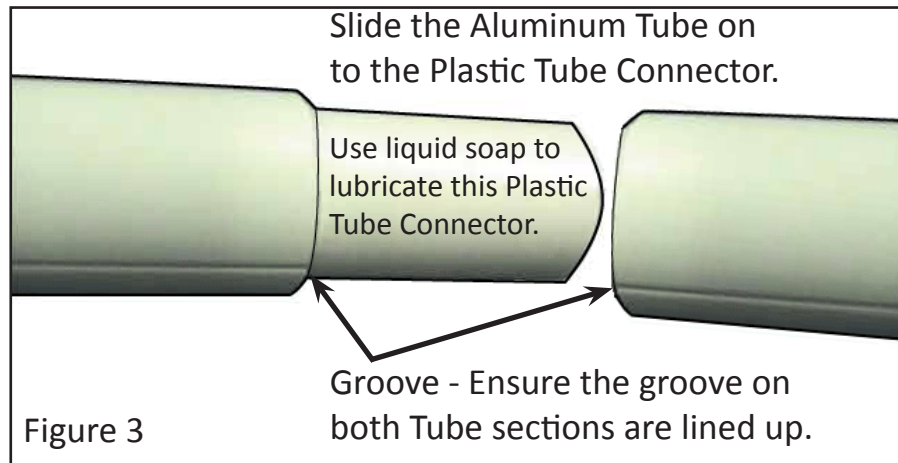


Step 2. Remove the old Tube from the Bottom Sleeve of the EasyShade Panel.

Manual Models: Remove and save the End Caps from the Tube removed from the Panel.

Motorized Models: New End Caps are provided with the replacement Tube.

NOTE: Use a small amount of liquid soap to lubricate the Plastic Tube Connector (see Figure 3) to connect Aluminum Tube sections for 9 to 12 FT wide EasyShades.



Step 3. The Aluminum Tube for EasyShade models 9 to 12 FT long will require assembly of two sections of tubing. **Note:** When connecting these two sections, ALIGN THE GROOVES in the Tubes. See Figure 3.

Step 4. Manual Models ONLY: Install the End Plugs from the original Tube, that were removed from the EasyShade in Step 2.

Step 5. Insert the Aluminum Tube into the Bottom Sleeve of the EasyShade Fabric Panel, where the original Tube was removed.

Manual Models: Close the EasyShade and test for proper operation.

Motorized Models: Replace the Vinyl Coated Cable, through the Cable Guide Holes in the End Plugs. Attach the Cable Guide Stops and secure them in place with the $\frac{5}{64}$ " Allen Wrench.

You should check to ensure that the Vinyl Coated Cables are tight, if they seem to be loose you can adjust the tension using a $\frac{7}{16}$ " Wrench. On each of the Cable Guide Stops you will find a $\frac{7}{16}$ " nut; by turning the nut Counter Clockwise you can tighten the Vinyl Coated Cable.

NOTE: DO NOT OVER TIGHTEN THE CABLE.

Test for proper operation.