Use If/When: replacing cord lock with new style on existing headrail

Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver

aside.

1. Remove shade from installation brackets using a 2. Remove screw from top of headrail and set flat head screwdriver. Insert tip of screwdriver between the back of the headrail and the bracket.



3. Unscrew the top joiner ball. Set aside danskord (thick rope cord). Untie joiner ball knot. Remove joiner ball and washer.

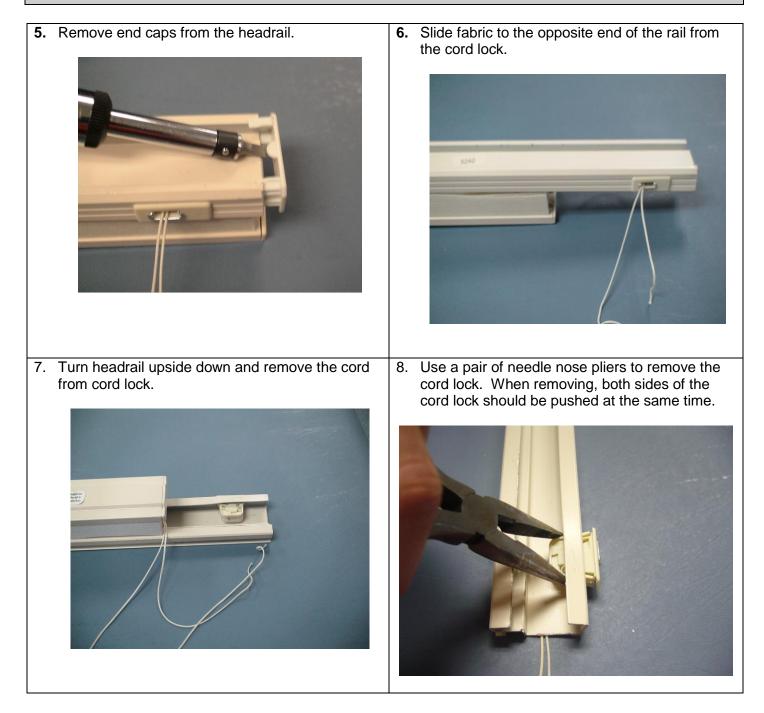




4. Slide snap tassel off cord.

Use If/When: replacing cord lock with new style on existing headrail

Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver



Use If/When: replacing cord lock with new style on existing headrail

Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver

9. Using a pencil, outline the new cord lock 10. Using a file, remove the material up to the lines, dimensions on the top and sides. The dimension keeping the edges straight. Once completed, of the new hole should measure no more than use a vacuum to remove the particles from the 1 1/16" wide by 7/16" high. rail. Note: Do not outline the bottom of the cord lock. **Note:** When filing aluminum, go slow and check the dimensions several times by comparing the hole with the new cord lock. Finished look: Recommend Sizes 7/16 1-1/16 "

Use If/When: replacing cord lock with new style on existing headrail

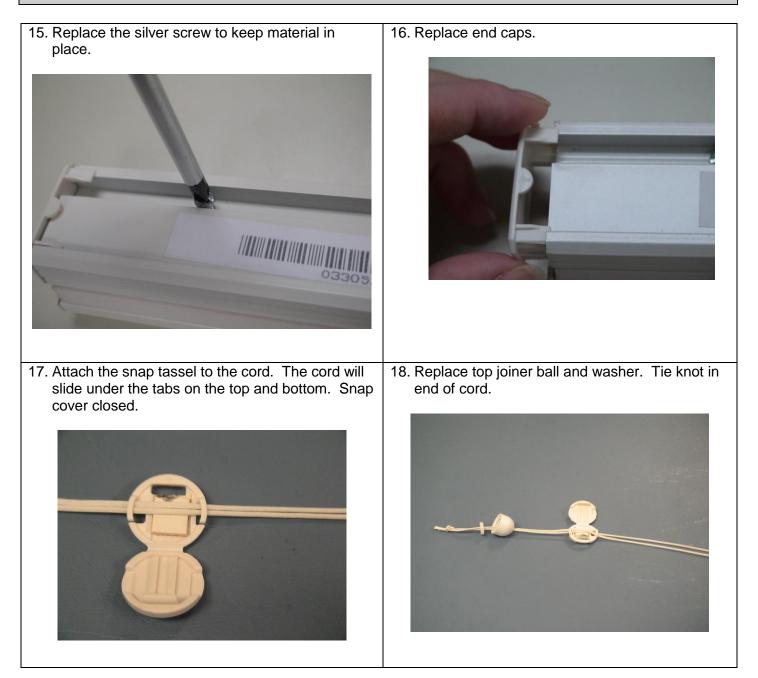
Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver

11. After thoroughly cleaning the debris from the 12. Feed the cord through the cord lock. The cord enlarged hole area, pull the cord through the needs to be between the silver rivet and the hole. roller in the cord lock. Left Hand Cordlock Right Hand Cordlock cord path shown. cord path shown. 13. Slide material completely back on the headrail, 14. Once material is in place. Snap cord lock into pulling the excess cord through the cord lock. headrail.

SPRINGS WINDOW FASHIONS Customer Service

Use If/When: replacing cord lock with new style on existing headrail

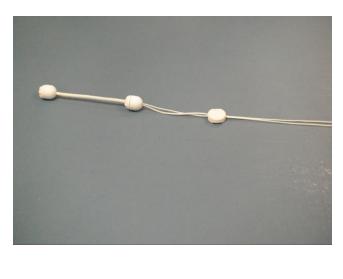
Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver



Use If/When: replacing cord lock with new style on existing headrail

Tools Needed: Pencil, Small Metal Files, Needle Nose Pliers, Phillips Screwdriver and a Flat Head screwdriver

19. Screw the two halves of the joiner ball together. Continue turning until you hear two clicks.



20. Replace shade into the brackets by attaching front of the shade to the front of the brackets and pushing back on the shade until it snaps into place.



SPRINGS WINDOW FASHIONS Customer Service Page 6 of 6