

Cetra®

## Fabric Replacement for Spline Application

### Tools Required

- Spline Roller
- Rubber Mallet
- Scissors, Utility Knife, Electric Shears or Heat Knife
- Wide Flat Blade Screwdriver
- Narrow Flat Blade Screwdriver or Needle Nose Pliers

### Package Contents

- Panel Fabric
- Spline
- Spline Roller (Thick)
- Spline Roller (Thin)

### Installation

1. On the panel, find the end of the spline or pry it out any place with a narrow flat blade screwdriver, needle nose pliers, or similar pointed object. (Figure A).
2. Completely pull out full length of spline and remove fabric from panel. (Figure B).
3. Lay out new fabric on panel. Fabric piece should have at least 2" extra on all sides. Please pay particular attention to the fabric orientation and make sure it is the same direction as the fabric on the panels already in place. (Figure C).
4. Begin pushing new spline back in groove on panel with thick spline roller or wide flat blade screwdriver, capturing the fabric in the groove as you proceed. **DO NOT** fully seat the spline at this time. (Figure D).

Figure A

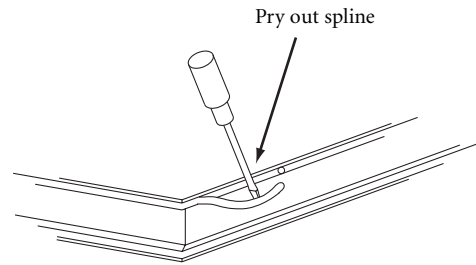


Figure B

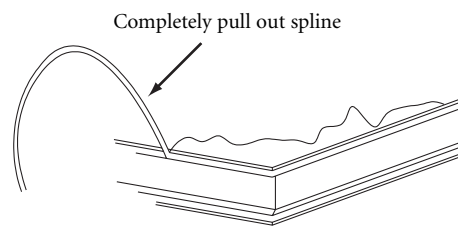


Figure C

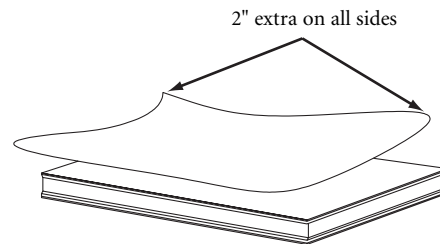
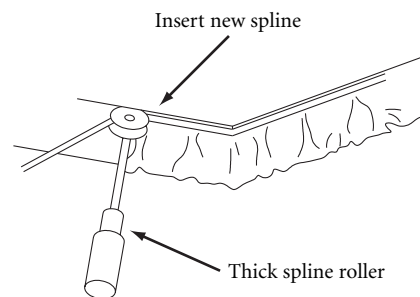


Figure D



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## Installation (continued)

5. Pull fabric firmly and evenly while carefully working around the panel with the spline roller or screwdriver. Watch the thread line so as to not distort the fabric. (Figure E).
6. Carefully trim excess fabric. (Figure F).
7. Go around the entire panel and completely seat the spline into the panel groove using the thin spline roller. (Figure G).
8. Tuck all corners in with a screwdriver and rubber mallet. (Figure H).

Figure E

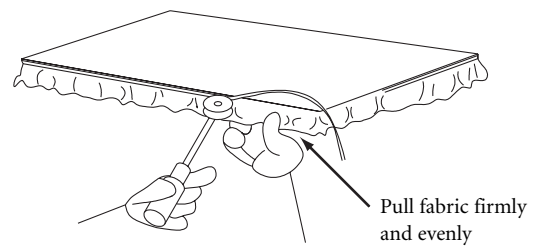


Figure F

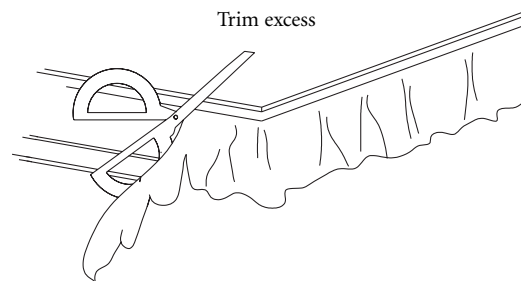


Figure G

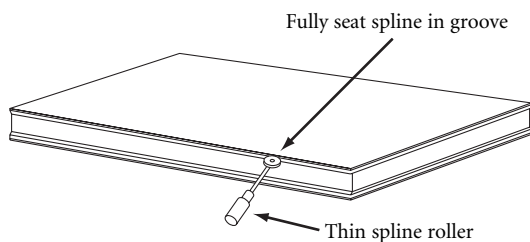


Figure H

