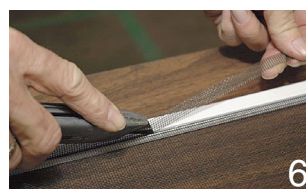
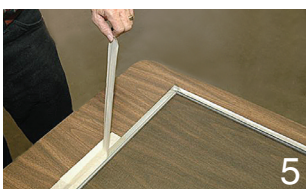
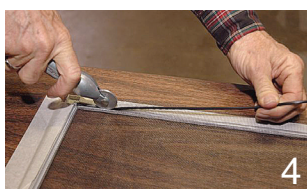
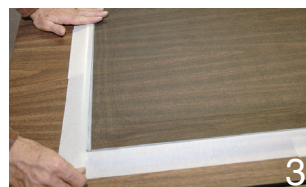
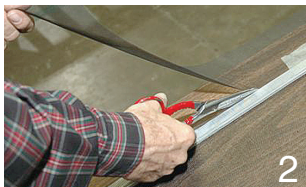
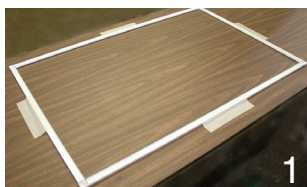


RESCREENING INSTRUCTIONS

NEEDED: Spline (the same size as frame groove), spline roller, scissors, utility knife, heavy-duty tape and flat work surface.

FIBERGLASS & ALUMINUM FABRICATION



1. Place screen frame on a flat surface. Install attachment hardware.* Tape outside edges of screen frame to flat surface with masking tape. Do not cover spline groove with tape.
2. Lay screen over frame and align edges of screen with frame on two adjacent sides. Trim edges straight if needed.
3. Fiberglass – Tape screen to frame on these two adjacent sides. Do not tape over spline groove.
3. Aluminum – Use scissors to cut corners of screen mesh at 45° angle on two corners. Tape these two edges the same as fiberglass.
4. Fiberglass – Using spline roller, roll in spline and screen on sides opposite the tape edges.
4. Aluminum – Using smooth end of spline roller, gently roll screen into grooves opposite the taped edges. Then use grooved end of spline roller to roll spline into frame.
5. Remove tape and repeat steps 3 and 4 to roll in rest of screen.
6. Use utility knife to trim any excess spline and screen from frame.



* Attachment Hardware – Tension Springs/Pull Tabs or Loop Latches used to attach the screen to the window are located on frame before spline and screen is applied.



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