
Model TSSR FallGuard® Skylight Safety Screens **Installation Instructions/ Specifications:**

Skylight Screens shall be Model TSSR 2410 (or Model TSSR 1810) as manufactured by Plasteco, Inc., Houston, Texas.

The skylight screen shall be 3" x 4" welded wire mesh having a minimum transverse diameter of 0.195". The **FALLGUARD®** Skylight Screen shall be hot dipped galvanized after welding to ASTM A123 specifications. The protruding ends of the **FALLGUARD®** Skylight Screen shall be covered by a plastic extrusion.

Since OSHA considers skylights to be "holes" in the roof, use an industry recognized restraint system when installing **FALLGUARD®** Skylight Screens. Wear gloves when handling screen and wear safety glasses when using drill.

1. Slip the Fallguard® Skylight Safety Screen into position onto the un-installed rails. With the opening in the notches in the TSSR **FALLGUARD®** rail facing upward (toward the ridge), attach the flange of the TSSR rail to the outside of the standing seam (opposite the skylight) with the furnished hex washer head self-drilling screws.

