

SEPARATING PEOPLE FROM HAZARDS

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Technical Information Sheet

Model SSS - Saf-T-Screen™ Fall Protection for Standing Seam Skylights

Product Description

Saf-T-Screen™ is metal screen system that is attached to the standing seam roof over a skylight panel to protect against injuries or death from accidental falls through the lens of the skylight. Saf-T-Screen has a unique installation that uses clamps that attach to the standing seam instead of using penetrating fasteners.

Construction, Materials, Installation

Screen Material: .187 and/or .250 diameter 304 stainless steel wire in a 4" X 4" grid. The larger wire diameter may be used in screens designed to fit skylights of more than 25" in width.

Screen Installation: screen is secured to the standing seam using the unique S-5™ Utility Clamp and stainless steel straps. All materials are stainless steel or aluminum.

Installation Time: 2 men, 20 minutes

Performance

Saf-T-Screen is designed and tested to comply with OSHA General Industry Standard 29 CFR 1910.23 (a)(4) and 29 CFR 1910.23 (e)(8).

