

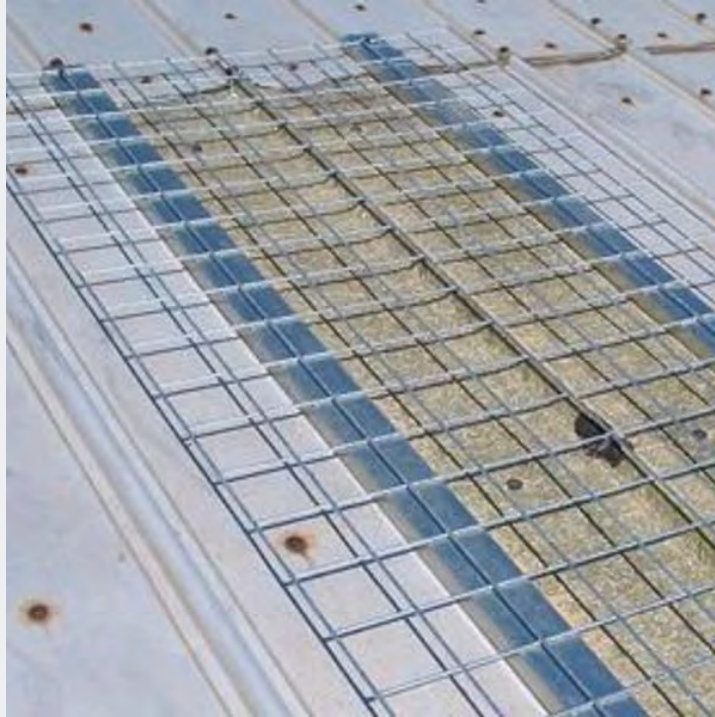


Safety Rail Source®

NEXTGEN SKYLIGHT SAFETY-SCREEN™

MODEL SCS

PRODUCT FLIER



Features:

- OSHA compliant at 200 lbs. force
- Cal. OSHA compliant at 400 lbs. force
- Screw in attachment
- Lightweight

Materials:

- 4" x 4" wire mesh grid
- Vinyl coated stainless steel straps
- Self-tapping screws
- Galvanized mesh (standard)
- Stainless steel mesh (optional)

Installation:

- Place two "U" channels over skylight.
- Place screen on top of channels.
- Fasten screen and channels thru the roof using straps and screws.
- Installation time once material is staged is 10 minutes.

NextGen Corrugated Skylight Safety-Screens™, Model SCS, provide an easily installed skylight cover in compliance with OSHA Code: 1910.28(b)(3)(i). The skylight fall protection system guards against injuries or death from accidental falls through the lens of the skylight.

The heavy metal 4 x 4 grid rests on two U-shaped stainless steel channels installed on the outside skylight panel ribs.

The screens and channels are attached through the roof to the steel or wood building purlins using metal clips included in the kit.

Model SCS skylight guards are available in galvanized or stainless steel wire mesh. This screen can be special ordered with a design to withstand a 400 pound load to comply with Cal-OSHA standards.



Made in USA

Safety Rail Source®

2570 Blvd of the Generals, Ste. 200

Norristown, PA 19403

(877) 723-3766

www.SafetyRailSource.com