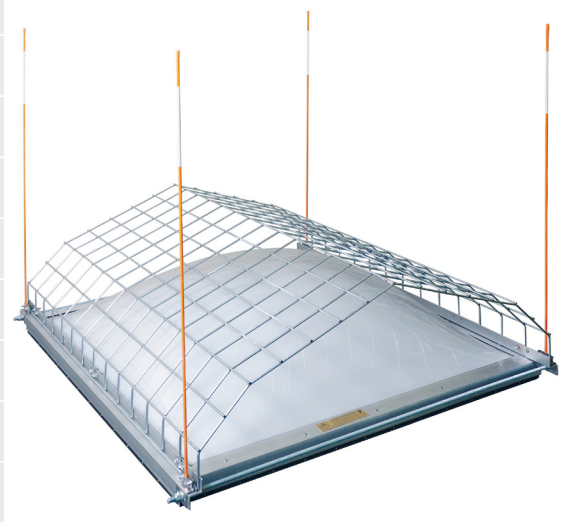
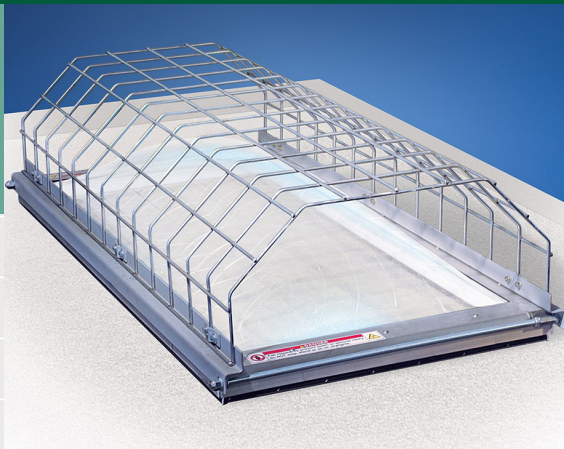


Skylight Guards



A non-penetrating skylight fall protection system.

FEATURES

Meets or exceeds National and California OSHA regulations.

No drilling required; unique compression system fastens to skylight frame.

Does not compromise roof membrane or skylight weatherproofing.

Will not void your roof warranty.

Installs with basic tools in 30 minutes.

Constructed of 1/4" diameter 4" x 4" galvanized mesh.

Customizable sizes available.

Optional Skylight Demarcation Kit.

BENEFITS

Structural load: 400lbs minimum, in any direction to all components in accordance with California OSHA Regulations.

Non-penetrating design eliminates possibility of damage to the rooftop, that could result from drilling.

Uncompromised rooftop while maintaining a safe work environment for your employees.

Protection from injuries and falls while keeping roof warranty in tack.

Fast installation

Designed to protect against injuries and deaths around skylight openings/Guard openings will not let a 4" sphere pass through them.

Designed to fit a wide variety of skylight shapes and dimensions (***square, rectangular, and flat***)

Provides visual location of skylights on rooftops (***available for square, rectangular, and flat guards***).

DESCRIPTION:

The Tremco Skylight Guard is specifically designed to protect against injuries and deaths around skylight openings. The non-penetrating design is available in customizable sizes and features a unique compression attachment system. It installs in minutes and since there is no drilling required, you'll keep your surfaces uncompromised while maintaining a safe work environment for your employees.

PRECAUTIONS:

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

TECHNICAL SERVICES:

Your local Tremco Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the services of the Tremco Technical Service Staff.



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The information provided on this data sheet is effective as of December 2017 and supersedes all previous data concerning this product and its application.

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