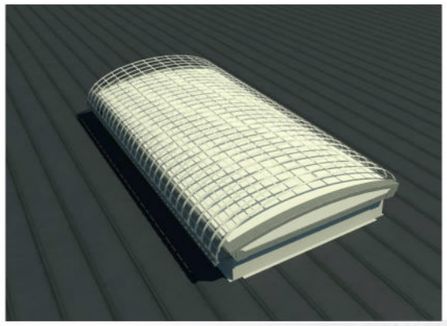


SKYLIGHT SCREEN

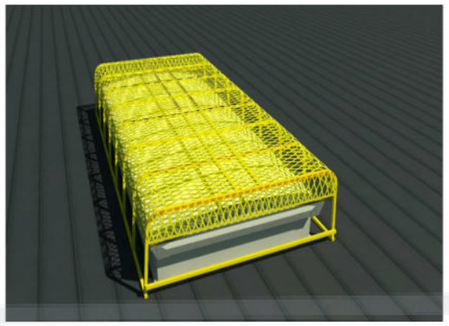
EDGE SKYLIGHT SCREENS ARE THE MOST ECONOMICAL AND NON-INVASIVE SOLUTION FOR GUARDING DOMED SKYLIGHTS. DESIGNED FOR QUICK INSTALLATION, THESE SCREENS FEATURE A COMPRESSION-FIT SYSTEM THAT SECURELY LOCKS THE SCREEN ONTO THE SKYLIGHT'S ALUMINUM FRAME—WITHOUT THE NEED FOR ROOF, CURB, OR SKYLIGHT PENETRATION. IDEAL FOR RETROFIT AND NEW CONSTRUCTION, THEY ENSURE COMPLIANCE WITH OSHA AND CALOSHA REGULATIONS WHILE MAINTAINING FULL ROOFTOP FUNCTIONALITY.

FEATURES

COMPONENT	SPECIFICATION
APPLICATION	DOMED SKYLIGHTS
MOUNTING TYPE	COMPRESSION-FIT (NO DRILLING)
MAX SKYLIGHT SIZE	UP TO 61" WIDE x 120" LONG
MATERIAL/FINISH	GALVANIZED STEEL
COMPLIANCE	OSHA & CALOSHA COMPLIANT

KEY BENEFITS

- FAST, TOOL-FREE INSTALLATION
- NO ROOF OR CURB PENETRATIONS—PRESERVES ROOF WARRANTY
- COMPRESSION-FIT SYSTEM SECURES DIRECTLY TO SKYLIGHT FRAME
- LOW-PROFILE DESIGN DOESN'T OBSTRUCT ROOFTOP WORK
- IDEAL FOR A WIDE RANGE OF DOMED SKYLIGHTS
- OSHA & CALOSHA APPROVED PASSIVE PROTECTION



SKYLIGHT GUARD

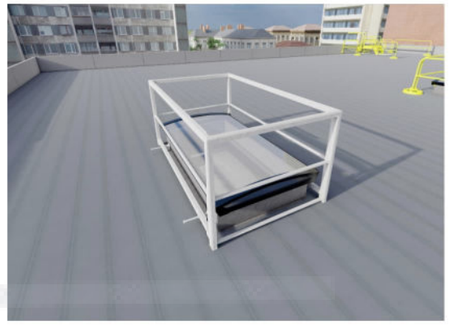
EDGE SKYLIGHT GUARDS OFFER A FAST AND SECURE SOLUTION FOR SKYLIGHT FALL PROTECTION. THESE FULLY WELDED STEEL GUARDS ARE DESIGNED TO DROP DIRECTLY OVER THE SKYLIGHT AND BOLT TO THE CURB—NO DRILLING, MEASURING, OR ROOF MODIFICATIONS REQUIRED. IDEAL FOR BOTH SMALL AND LARGE SKYLIGHTS, THE GUARD PROTECTS AGAINST FALL HAZARDS AND EVEN LARGE HAIL IMPACT. OFFERED IN GALVANIZED OR CUSTOM POWDER-COATED FINISHES TO MATCH YOUR BUILDING'S AESTHETIC, THESE GUARDS ARE OSHA AND CALOSHA COMPLIANT.

FEATURES

COMPONENT	SPECIFICATION
MAX SKYLIGHT SIZE	UP TO 90" WIDE x 120" LONG
MATERIAL	FULLY WELDED STEEL MESH
INSTALLATION	DROP OVER W/ BOLT TO CURB FASTENING
ROOF PENETRATION	NONE
FINISH	GALVANIZED OR POWDER COAT
COMPLIANCE	OSHA AND CALOSHA

KEY BENEFITS

- DROP-IN INSTALLATION—NO DRILLING OR CUTTING
- TIGHTENS SECURELY TO SKYLIGHT CURB
- PROTECTS AGAINST FALL-THROUGH AND HAIL DAMAGE
- AVAILABLE IN MULTIPLE FINISH OPTIONS
- FULLY COMPLIANT WITH U.S. FALL PROTECTION STANDARDS
- GREAT FOR QUICK RETROFITS OR LARGE-SCALE PROJECTS



SKYVIEW BARRIER

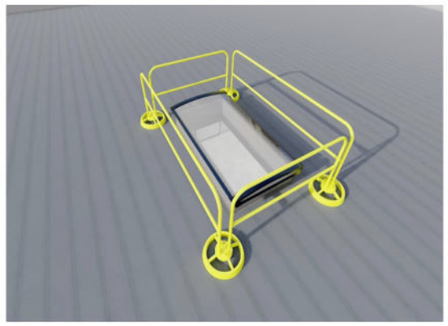
THE SKYVIEW BARRIER IS A UNIQUE AND VISUALLY UNOBTRUSIVE SKYLIGHT FALL PROTECTION SOLUTION THAT MAINTAINS THE OPEN-SKY AESTHETIC WHILE ENSURING COMPLIANCE WITH OSHA AND CALOSHA REQUIREMENTS. DESIGNED WITH A 42" HIGH PERIMETER FRAME, THE SKYVIEW SYSTEM COMPRESSION-FITS AROUND THE SKYLIGHT CURB WITHOUT REQUIRING ANY PENETRATIONS TO THE ROOF OR SKYLIGHT. IT'S IDEAL FOR BUILDING OWNERS AND ARCHITECTS WHO WANT SAFETY WITHOUT OBSTRUCTING THE VIEW OR AESTHETICS.

FEATURES

COMPONENT	SPECIFICATION
APPLICATION	FALL PROTECTION FOR ROOFTOP SKYLIGHTS
DESIGN HEIGHT	42" BARRIER
FIR RANGE	FIT SKYLIGHTS UP TO 120" WIDE x 120" LONG
INSTALLATION	COMPRESSION FIT - FREE STANDING, NO DRILLING
FINISH	GALVANIZED STEEL
COMPLIANCE	MEETS OSHA AND CALOSHA STANDARDS
WIND RESISTANCE	SUITABLE FOR HIGH WIND AREAS

KEY BENEFITS

- VISUALLY UNOBTRUSIVE—NO "CAGED" APPEARANCE
- KEEPS BARRIER AWAY FROM SKYLIGHT LENS TO PRESERVE VIEWS
- FULLY NON-PENETRATING INSTALL
- DURABLE GALVANIZED STEEL FRAME FOR OUTDOOR CONDITIONS
- IDEAL FOR FACILITIES WITH AESTHETIC OR ARCHITECTURAL PRIORITIES
- FAST, TOOL-FREE INSTALLATION



MOBILE RAILINGS

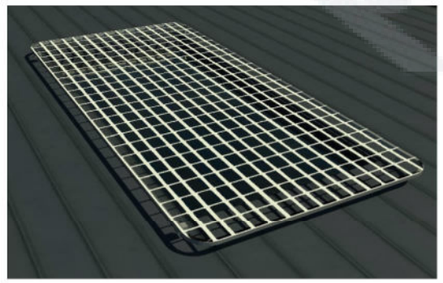
THE EDGE MOBILE RAILING SYSTEM IS A HIGHLY VERSATILE, NON-PENETRATING FALL PROTECTION SOLUTION DESIGNED FOR BOTH PERIMETER PROTECTION AND SKYLIGHT GUARDING. PERFECT FOR LARGE OR IRREGULARLY SHAPED SKYLIGHT ARRAYS—INCLUDING PYRAMID OR ROUND DOMES—THIS SYSTEM USES WEIGHTED BASE PLATES TO CREATE A STABLE, OSHA AND CALOSHA COMPLIANT BARRIER WITHOUT PENETRATING THE ROOF MEMBRANE. SIMPLY POSITION THE BASES, INSERT AND PIN THE RAILINGS, AND YOU HAVE AN INSTANT, SECURE GUARD SYSTEM FOR HIGH-RISK ROOFTOP ZONES.

FEATURES

COMPONENT	SPECIFICATION
APPLICATION	PERIMETER FALL PROTECTION
INSTALLATION TYPE	FREE STANDING, WEIGHTED BASE
SKYLIGHT COMPATIBILITY	NO SIZE OR SHAPE LIMITATION
COMPLIANCE	OSHA AND CALOSHA
FINISH	VARIETY OF FINISHED AVAILABLE
WIND RESISTANCE	SUITABLE FOR HIGH WIND AREAS

KEY BENEFITS

- EASY TO DEPLOY – INSTALL BY PINNING RAILINGS INTO WEIGHTED BASE PLATES
- ACCOMMODATES CUSTOM LAYOUTS FOR GROUPED OR IRREGULAR SKYLIGHTS
- MAINTAINS ROOF INTEGRITY – NO PENETRATIONS REQUIRED
- IDEAL FOR LARGE-SCALE COMMERCIAL AND INDUSTRIAL ROOFS
- DURABLE FOR LONG-TERM OUTDOOR EXPOSURE



METAL ROOF SKYLIGHT SCREEN

FEATURES

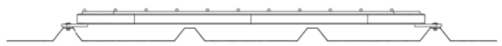
COMPONENT	SPECIFICATION
MAX SKYLIGHT SIZE	UP TO 90" WIDE x 120" LONG
MATERIAL	FULLY WELDED STEEL MESH
INSTALLATION	DROP OVER WITH BOLT TO CURB FASTENING
ROOF PENETRATION	NONE
FINISH	GALVANIZED OR POWDER COAT
COMPLIANCE	OSHA AND CALOSHA

EDGE METAL ROOF SKYLIGHT SCREEM FLUSH MOUNTED SKYLIGHTS ARE FOUND ON MANY INDUSTRIAL BUILDINGS WITH CORRUGATED OR R-PANEL METAL ROOFS. THESE TYPES OF SKYLIGHTS ARE PARTICULARLY TROUBLESOME TO GUARD BECAUSE THEY TYPICALLY ARE MOUNTED FLUSH WITH THE ROOF DECK MEANING THEY CAN BE HARD TO SEE WHEN WALKING ON THE ROOF. OUR CORRUGATED AND R-PANEL SKYLIGHT SCREENS COMPLETELY COVER THE TOP OF THESE SKYLIGHTS ELIMINATING THE HAZARD AND RESTORING PEACE OF MIND TO BUILDING OWNERS OR ANYONE ACCESSING THE ROOF FOR ROUTINE MAINTENANCE.

KEY BENEFITS

- DROP-IN INSTALLATION—NO DRILLING OR CUTTING
- TIGHTENS SECURELY TO SKYLIGHT CURB
- PROTECTS AGAINST FALL-THROUGH AND HAIL DAMAGE
- AVAILABLE IN MULTIPLE FINISH OPTIONS
- FULLY COMPLIANT WITH U.S. FALL PROTECTION STANDARDS
- GREAT FOR QUICK RETROFITS OR LARGE-SCALE PROJECTS

METAL ROOF SKYLIGHTS SCREEN MOUNTING OPTIONS



FLUSH MOUNT - R - PANEL

FLUSH MOUNT - CORRUGATED PANEL

FLUSH MOUNT - STANDING SEAM

EDGE FALL PROTECTION
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SIZE: A3	DWG NO: EFP-PS-117-DRG-01	The information contained in this drawing is the sole property of Edge Fall Protection, LLC.	REV. 0
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PROJECT NAME: SKYLIGHT FALL PROTECTION			CHECKED: MM
			DRAWN: KB
SCALE:	TITLE: PRODUCT SUMMARY		SHEET 01

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