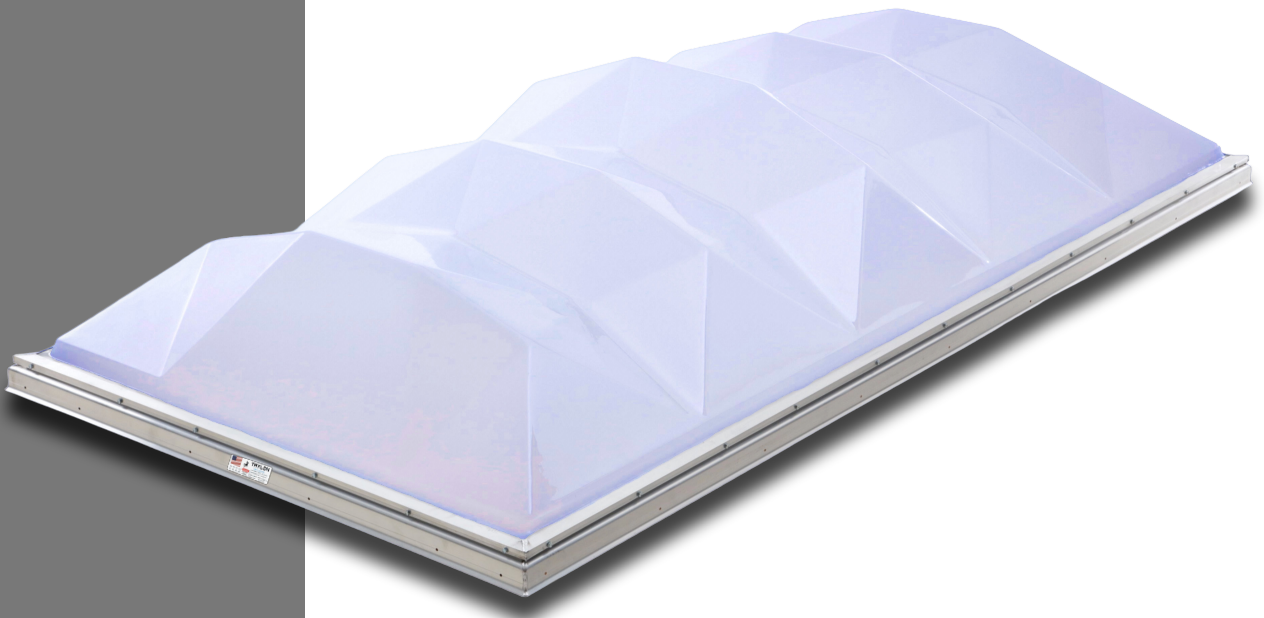


TAYLON

SKYLIGHTS

INDUSTRIAL SKYLIGHT POLYCARBONATE

IR

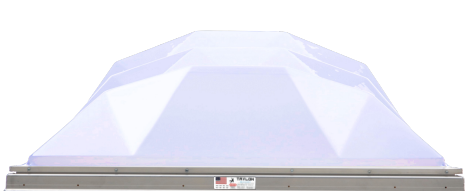


DIAMOND SERIES

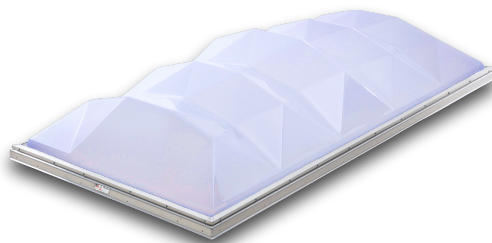
EXPERIENCE
PERFORMANCE
LUMINOCITY



ENHANCING WAREHOUSE SAFETY AND SUSTAINABILITY WITH FIRE PROTECTION FOR YOUR WAREHOUSE



BRIGHTER



STRONGER



STREAMLINED

Technical Specifications

INDUSTRIAL SKYLIGHT POLYCARBONATE IR

Model: ISP2TBIR

ICC-ES Number: ESR-5273

Performance Grade: 40

Impact rated 800 lbs.

Wind Speed Rate at 130 MPH

Combustion Classification: CC1 Polycarbonate

Light weight design = 47 lbs.

VLT 38%, SHGC 0.26, U-Factor 0.45, 100% Diffusion

Features:

Diamond series dome design to improve strength and light collection with a thermally broken frame

Thermally broken skylight designed to improve energy performance, minimizes condensation, U-factor, and solar heat gain

High performance and Impact resistant polycarbonate dome by Palram

Superior light transmission, 80% VLT, Haze, 100% Diffusion

Exceeds UL 972 impact standards

Class IV hail rated Diamond Series dome

Curb mount

Architectural grade 6063 T5 aluminum frame with 50-year silicone seal, Santoprene sonic gasket with a 55 durometer, ROHS compliant

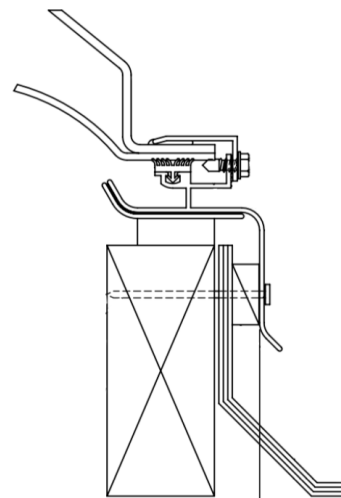
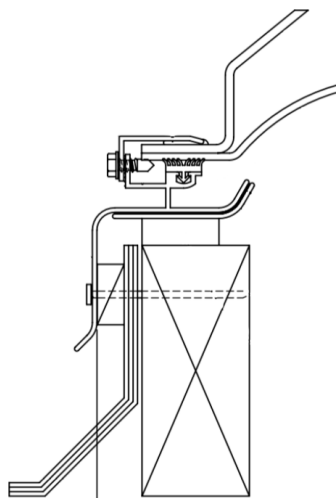
Exceeds National Roofing Standards

Available Options:

Self-flashing base

IR resistance options to reduce SHGC

MAXAIR Venting Base



Model Size	Inside Curb Dimensions	Outside Curb Dimensions
4848	48" x 48"	51" x 51"
4872	48" x 72"	51" x 75"
4896	48" x 96"	51" x 91"
6072	60" x 72"	63" x 75"

*More standard sizes and custom sizes are available

INTEGRATED VENTILATION

NATURAL DAYLIGHTING SOLUTIONS FOR YOUR WAREHOUSE

949-550-1010
TAYLONSKYLIGHTS.COM
2111 SOUTH ANNE STREET
SANTA ANNA, CA 92704



TAYLON
SKYLIGHTS