

# Skylight & Sidelight PANELS

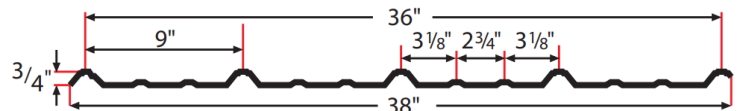
**FOR UTILITY, AGRICULTURAL, AND POST FRAME BUILDINGS**

**true**<sup>™</sup>  
METAL SUPPLY

experience  
true service

## POLYCARBONATE SKYLIGHT AND SIDELIGHT PANELS

Palram Americas' SunSky® Polycarbonate Skylight & Sidelight Panels have warranted protection against yellowing, excellent load ratings, and the highest resistance to wind uplift (confirmed by independent laboratory tests and in installations worldwide since 1984). They also provide up to 20 times greater impact resistance compared to traditional fiberglass corrugated panels.



*Available in white, clear & smoke*

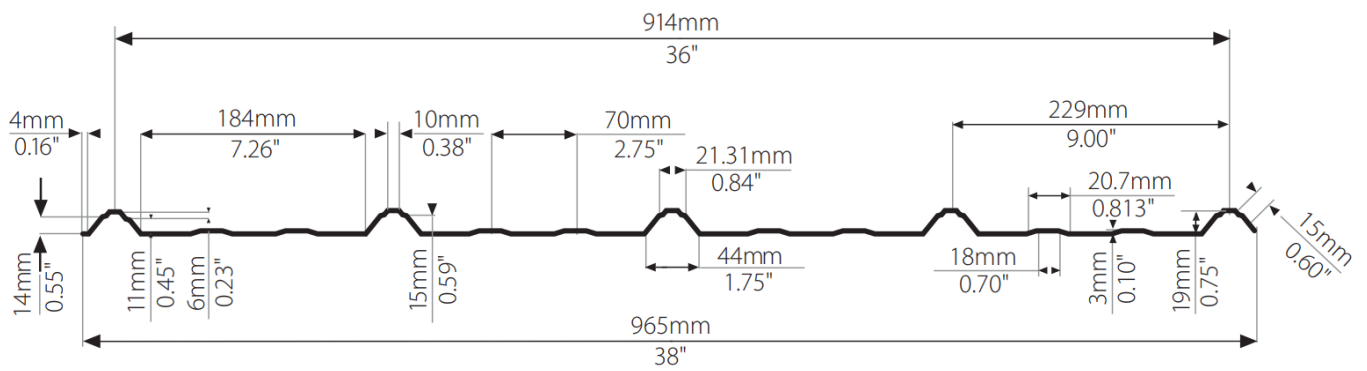
## MAIN BENEFITS

- High transmission of natural daylight
- Retains optical clarity over time
- Engineered to stay tough over a wide temperature range (-40°F to 250°F)
- 100% UV protection
- Virtually unbreakable
- Easily and safely installed
- Hail & wind resistant (FBC approved)
- Self extinguishing

**10-YEAR  
WARRANTY**

(loss of light due to yellowing;  
damage due to hail)

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**0.8 mm**  
THICKNESS

TECHNICAL  
**SPECS**

**12'**  
LENGTHS

ORGANIZATION	STANDARD	CLASSIFICATION
Florida Building Code	2010 Code (SunSky 12 in 1mm or 1.5mm required)	<ul style="list-style-type: none"> <li>FL11238 Roof Deck</li> <li>FL11240 Structural Wall Applications</li> </ul>
Miami Dade County	FBC 2010 (Approved Material)	NOA# 12-0110.04
City of Los Angeles	FBC 2010 (Approved Material)	RR 25298
ICC (International Code Council)	IBC 2012 (Light Transmitting Plastics)	ESR-1893

**Load Performance:** SunSky had no mechanical failures or cracks at the end of any test to measure ultimate load when tested to ICBO Evaluation Service Acceptance Criteria, AC 16 Plastic Skylights.

**45%**  
WHITE

**90%**  
CLEAR

**35%**  
SMOKE

LIGHT TRANSMISSION