

**ADDENDUM #2**  
**REMOVE & REPLACE ROOF PANELS ON PUBLIC WORKS FACILITY**  
**(LOCATED AT 120 EAST ORCHID AVENUE)**  
**Requisition No. ENGR-042623**

**April 21, 2023**

Addendum #2 is being issued in regards to this project to reflect the following changes in the scope of work and the price sheet as well as to answer questions presented at the pre-bid meeting.

1. Is there insulation throughout the whole building or just in parts? **To the best of our knowledge, it is throughout the building.**
2. Are we replacing the roof over the lean to/pole barn? **No.**
3. Are we replacing the skylights? **Yes. Skylights will be replaced with SunSky 12" panels and manufacturer's recommended hardware.**
4. Will we sign a release of liability for the skylights after they are installed if this is required by the company? **Yes.**
5. It was recommended that all gutters and downspouts need to be replaced; however, if we decide not to do so, we need to amend the price sheet to reflect a price per linear foot. **We will include a line item to replace all gutters and downspouts as well as a price per linear foot. Color should match as close as possible to the existing building color.**
6. Will the panels on the vertical portion of the wall (west gable end) that leads to the upper roof be replaced? **No need to replace.**
7. Need specs on type of screw to be used. Current screws are Zac head screws. **Use Manufacturer's recommended screws for panels.**
8. How many roof squares? The quantity is more than 108. **Approximately 108. Around 116 with skylights.**
9. Do you want the contractor to haul off the debris? **Yes**



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Remove & Replace Roof Panels on Public Works Facility  
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10. Is the roof on the lean to included? **No**
11. The revised price labeled as Addendum #2 shall be utilized when submitting your bid.

Please include this Addendum with your bid and acknowledge receipt of Addendum #2 on page 3 of the original bid packet.

Rachel Keith  
Project Manager  
City of Foley, Alabama



## ADDENDUM #2 PRICE SHEET

The following price shall include all labor, materials, equipment removal, overhead, profit, insurance, etc., to cover the finished work as established in the specifications.

Item Description	Total Cost
Base Bid Amount	\$ _____

Additive Alternates	Additional Cost
Cost to Replace All Downspouts & Gutters	\$ _____ (Total Cost)
Cost to Replace damaged Downspouts only	\$ _____ per Linear Ft.
Cost to Replace only damaged Gutters only	\$ _____ per Linear Ft.
Replace Damaged Insulation	\$ _____ per Sq. Ft.

**Company:** \_\_\_\_\_

**Submitted By:** \_\_\_\_\_

**State of Alabama Contractor's License Number:** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

**Phone:** \_\_\_\_\_



# SUNSKY®

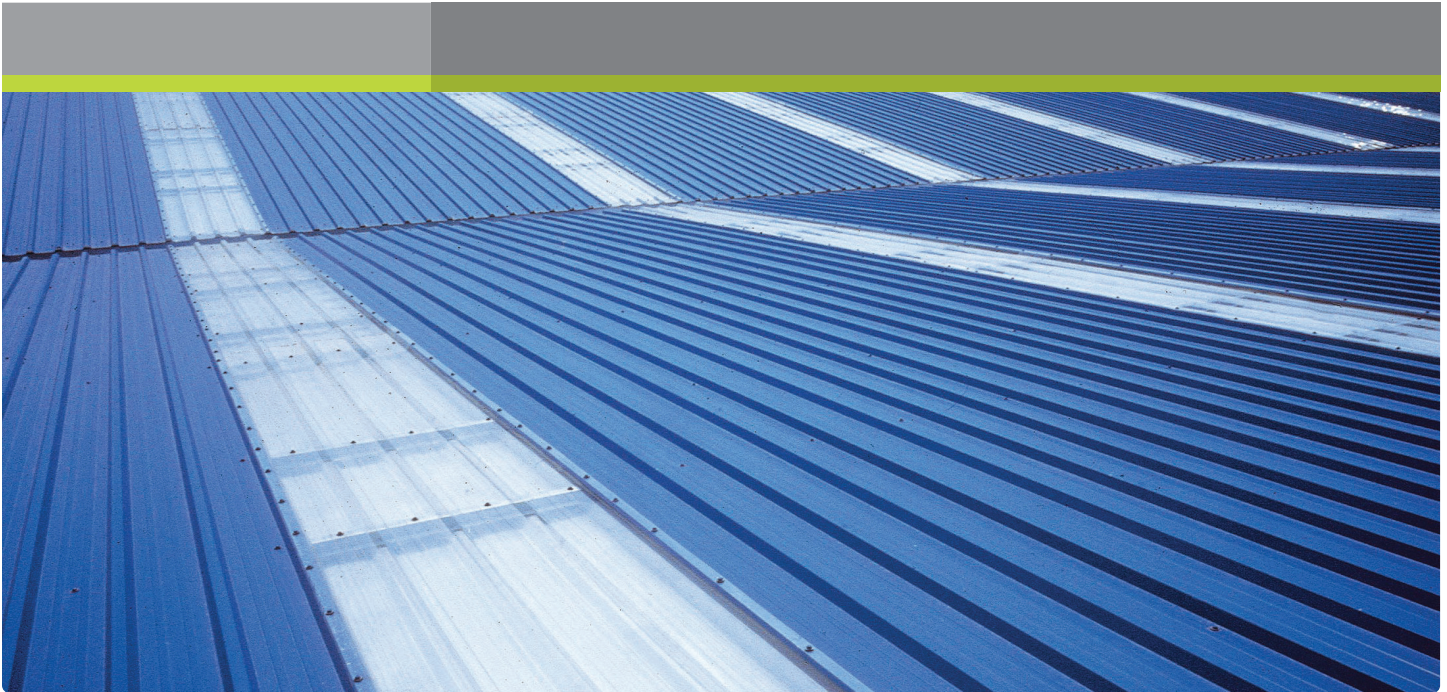
## Corrugated Polycarbonate Skylight and Sidelight Panels



AGRICULTURE



CONSTRUCTION



### Overview

SunSky corrugated polycarbonate panels stand up to punishing exterior applications and offer multiple advantages over traditional fiberglass corrugated panels. SunSky provides up to 20 times greater impact resistance, warranted protection against yellowing, excellent load ratings, and the highest resistance to wind uplift—outstanding properties confirmed by independent laboratory tests and in installations worldwide since 1984.

SunSky is available in soft white for maximum light transmission without glare, as well as clear and a range of colors to filter light or reduce heat loads.

[palram.com/us](http://palram.com/us)

### Main Benefits

- Virtually unbreakable
- Self extinguishing
- High transmission of natural daylight
- Retains optical clarity over time
- Engineered to stay tough over a wide temperature range (-40°F to 212°F)
- Easily and safely installed
- 10 year limited warranty (loss of light transmitting capability; damage due to hail)
- Hail and wind resistant (*FBC approved*)
- Superior, industry-leading UV layer providing 100% UV protection
- Made in the USA



### Typical Applications

- Skylights for corrugated metal roofs
- Sidelights
- Roofing
- Ridge lights (using SunSky ridge cap)

#### Looking for reduced glare and less shadows?

Unlike competing products, SunSky Soft White isn't just white PC with less white tint. **Ask for SUNSKY SoftWhite**

It's advanced technology, proven to provide 100% diffusion and 85% light transmission. Soft White spreads light and reduces harsh shadows and glare.



Stock Profiles and Availability\*

Profile Name	Basic Profile Dimensions†	Thicknesses (mm)			Standard Lengths (Ft.)					Colors			
		0.8	1.0	1.20	8'	10'	10 1/2'	12'	16'	Clear	Soft White	White	Solar Gray
SunSky 9"		★	★		★	★		★	★	★	★	★	★
SunSky 12"		★	★		★	★		★		★	★	★	
SunSky Ridge Caps			★ <sup>a</sup>	★ <sup>b</sup>			★			★	★	★	

Common Specialty Profiles\* (Subject to minimum order requirements. Other profiles available.)

9" Classic Rib		★			★	★		★		★		★	
9" ProPanel II		★			★	★		★		★		★	
9" Frontier (a.k.a. SUNTUF 6010)		★						★		★		★	
7.2 MegaRib			★					★		★		★	
2.67" LP			★					★		★		★	
2.67" SP			★					★		★		★	
5V Crimp			★					★		★		★	
Sunsky Mini		★						★		★		★	
Sunsky U-Panel (a.k.a. SUNTUF 9600)		★						★		★		★	

\*Special dimensions and colors are available, subject to minimum order.  
 †For detailed profile drawings, fastening patterns, snow/wind load & spanning capabilities, see the technical addendums at [palram.com/us/sunsky](http://palram.com/us/sunsky)

Available Colors and Light Transmission

Color	Light Transmission	Color	Light Transmission
Clear	90%	White Opal	45%
Soft White	85%	Solar Gray	35%

Need to Match your own Custom Profile?

Palram can match virtually any metal profile in just a few short weeks, and with minimal order requirements. Talk to your Palram rep or call Palram.



**PALRAM AMERICAS**  
 9735 Commerce Circle  
 Kutztown, PA, 19530 USA  
 800.999.9459  
 ContactUs.USA@palram.com  
 palram.com/us



Authorized Distributor

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Available exclusively from Palram:

**SunSky 12 for Higher Loads & Wider Purlin Spans**  
 1mm and 1.5mm thick SunSky 12 for applications that require better loading capabilities, FBC Approval, or for greater spans between purlins. Contact Palram.



Regulatory Code Compliance Certification

Organization	Standard	Classification
Florida Building Code	FBC 2020 (SunSky 12 in 1mm or 1.5mm required)	• FL11238 Roof Deck • FL11240 Structural Wall Applications
Miami Dade County	FBC 2020 (Canopy Approval)	NOA Approval
City of Los Angeles	LABC 2020 (Light Transmitting Plastics)	ESR 1893 Supplement
ICC (International Code Council)	IBC 2021 (Light Transmitting Plastics)	ESR-1893
TDI (Texas Dept. of Insurance)	IBC 2018 (SunSky 12 in 1mm or 1.5mm required)	RWA-04

## Table of Typical Properties

- Excellent Impact Resistance
- High Light Transmission Rates
- Lowest Yellowing Index
- High Load Rating
- High Resistance to Wind Uplift
- Engineered to Stay Tough Over a Wide Temperature Range (-40°F to 250°F)
- High Light Transmission Rates
- Lowest Yellowing Index
- High Load Rating

## SunSky for Higher Loads and Wider Purlin Spans

Available exclusively from Palram: 1mm thick SunSky for applications that require better loading capabilities, or for greater spans between purlins. For detailed information, contact your Palram Representative.

## Colors

- Clear - 90% Light Transmission
- White Opal - 45% Light Transmission
- Soft White - 85% Light Transmission
- Solar Control Silver\* - 20% Light Transmission

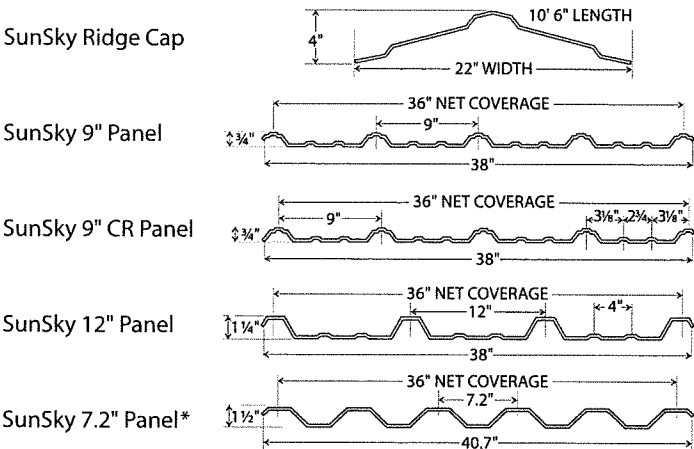
## Uniform Load Performance

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.

## Sizes

Profile Description	Thickness (in./mm)	Width	Length
SunSky Ridge Cap	0.039/ 1.00	22"	10'6"
SunSky 9", 9"CR and 12"	0.032/ 0.80	38"	8', 10', 10'-6", 11', 12', 16', 24'
SunSky 12"	0.039/ 1.00	38"	8', 10', 10'-6", 11', 12', 16', 24'
SunSky 7.2"*	0.039/ 1.00	40.7"	Special Order*

## Profiles



\* Note: Special order items, custom profiles, and special lengths available with minimums order quantities. Contact your Palram Rep for more info.

Inasmuch as Palram has no control over the use to which others may put the material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make his own tests to determine the material's suitability for his own particular use. Statements concerning possible or suggested uses of the materials described herein are not to be construed as constituting a license under any Palram patent covering such use or as recommendations for use of such materials in the infringement of any patent. Palram or its distributors cannot be held responsible for any losses incurred through incorrect installation of the material. In accordance with our company policy of continual product development you are advised to check with your local Palram supplier to ensure that you have obtained the most up to date information.

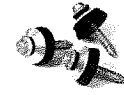
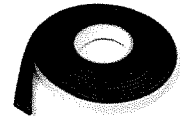
**PALRAM AMERICAS**  
 9735 Commerce Circle  
 Kutztown, PA 19530 USA  
 Phone: (800) 999-9459  
 Fax: (610) 285-9928  
<http://www.PalramAmericas.com>

## The SunSky System

Insure warranted performance and durability by using our recommended sealers and fasteners.

## Accessories

- SunSky Ridge Cap, can be used with filler strips to conform to any metal roofing profile.
- Use SunSky Foam Tape, when making the transition from profiled metal to SunSky Polycarbonate Panels, and between Purlin and SunSky Panel. Also acceptable is Gray Butyl Adhesive Tape.
- Install SunSky with SunGrip® Fasteners with 1" EPDM washers. (see Installation Guide for complete details)
- Closure Strips available



## Sealants and Adhesives

We recommend Suntu SunSeal Silicone Sealant. Also acceptable is Dow Corning 795 Silicone Building Sealant. Other sealants that are ammonia-releasing or solvent-based will chemically attack SunSky.



## Approvals

- UL - Construction No. 167 - File No. R18450
  - Miami - Dade County Product Control\* Approved Acceptance No. 98-0212.01
  - City of Los Angeles - Research Report RR25298
  - Class A Fire Rating
- \*Highest U.S. Code Standards

## Warranty

Designed to Last, Guaranteed to be Tough! SunSky is backed by two of the toughest warranties in the business:

- 10-Year Limited Light-Transmission Warranty
- 10-Year Limited Hail-Damage Warranty

## Visit [www.PalramAmericas.com](http://www.PalramAmericas.com)

To get the most complete and up-to-date information about SunSky and other Palram Products, visit [www.PalramAmericas.com](http://www.PalramAmericas.com).



Authorized Dealer