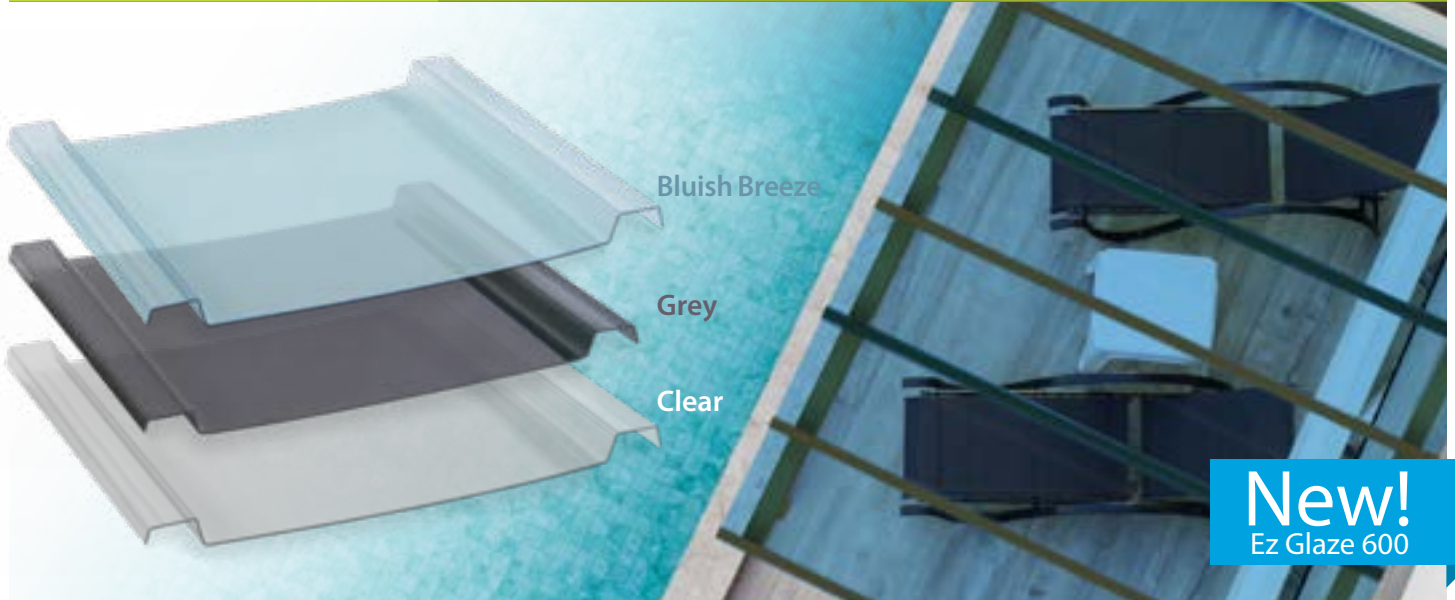




# Ez Glaze™

Glass-Like Profiled Polycarbonate sheet



**New!**  
Ez Glaze 600

## Overview

Ez Glaze™ offers smart design, elegant glass-like appearance, versatility, low maintenance and sustainable performance.

Ez Glaze™ incorporates a proprietary profiled design which enables it to be installed over rafters with a high loading capacity.

Ez Glaze™ is easy to fasten; the panels are simply screw fixed to the supportive structure and joined by overlapping.

## Main Benefits

- Clear and elegant appearance
- Easy, fast and safe installation
- Minimal maintenance
- UV Protection - blocks 99.9% of UV radiation
- Greater hail resistance
- High wind and snow load resistance

## Typical Applications

- Pergolas and Gazebos
- Patio enclosures
- Sunrooms
- Carports



Rafter installation

Cost efficient installation

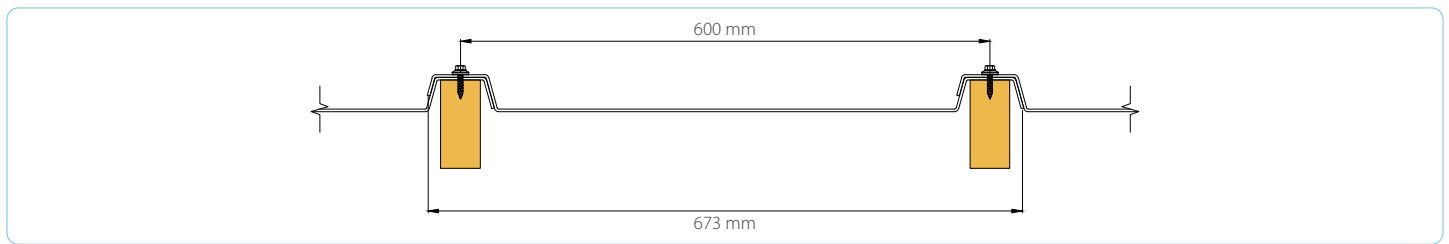
Minimum Roof pitch 3 deg

Installation accessories available

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



## Installation Drawing



## Typical Assembly

### Fixing Points

### Crest Fix

Use fixing screw "1/4 x 2" (6.4mm x 50mm) with 25mm EPDM washer. Drill 10mm expansion hole into sheet at fixing. Set fix points at 500mm apart along sheet crest.

### Screw fix into side of lap

Rafters to be installed 40mm above fascia  
Over hang 50mm - 150mm max.

Purlin Tape

## Product Availability

Colors	Grey   Bluish Breeze   Clear		
Thickness	3 mm		
Cover Width	600 mm	Total Width	673 mm
Maximum Length	7,000 mm		

## Loads Resistance

Wind Uplift: 2.0 Kpa

Wind Load: 4.0 Kpa

Tested to comply with AS4040.1

\* Maximum recommended single unit length is 7,000mm

## Solar Properties

	LT (%)	SC*	SHGC**
Clear	90	1.0	0.87
Grey	20	0.51	0.44
Bluish Breeze	70	0.63	0.55

\*Shading Coefficient

\*\*Solar Heat Gain (SHGC)

## Flammability

Ez Glaze™ complies with the most demanding international fire standards in the field of plastic.

- AS9705- Group 1 AS1530.3- Ignitability- 0, Spread of Flame- 0, Heat Index- 0, Smoke- 2.

\*For more detailed information please contact your Palram distributor.



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