



# COOL TOP

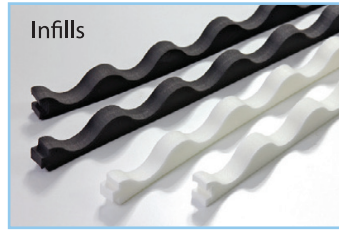
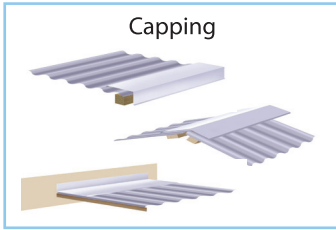
Quality PVC Corrugated Sheeting



- Ultra Cool Non-Metal Roofing
- Non Corrosive PVC Sheeting
- Chemical Resistance
- Temperature Working Range: -10°C to 50°C



## Accessories



OneShot® & Clearfix, a choice in fixing, Self Drilling 50 mm Screws save up to 50% on installation time.

## Product Warranty

Full warranty terms and conditions available from:  
www.palram.com.au


## Safety

Never walk directly on COOL TOP, or any other Polycarbonate/PVC sheets. Use a board placed across at least 3 purlins to spread the load.

## Handling and Storage

- Store sheets on a flat surface in a well-protected and shaded area out of direct sunlight.
- Sheets stacked / stored in the sun will be affected by heat build-up and possible distortion. Any damage caused by this will void the warranty.
- Take care to avoid moisture build up between stored sheets which can cause possible whitening of the sheets.
- Sheets may be cleaned with warm soapy water and a soft sponge. Hose down thoroughly – ensure all possible safety precautions are taken.

## Product

Color	Non light transmitting: White, Beige		
Thickness (mm)	1.0		
Width (mm)	660	Cover	532
Profile	76/18 		

## Installation Guidelines

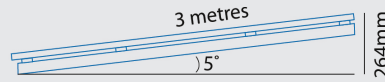
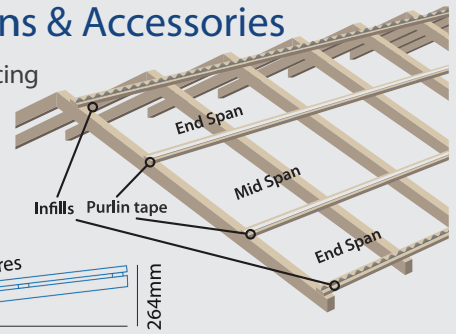
### Step 1 - Purlins & Accessories

Maximum Purlin Spacing

Profile: Corrugated

End Span: 750 mm

Mid Span: 1000 mm



Note: Insure that your roof pitch is at least 5°.

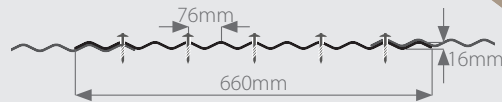
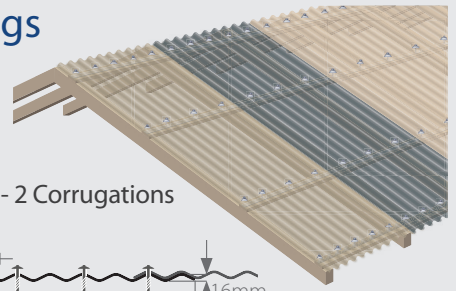
### Step 2 - Fixings

Profile: Corrugated

End Span: every 2nd

Mid Span: every 3rd

Overlap: Corrugated - 2 Corrugations

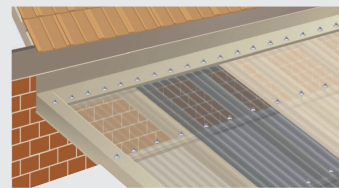
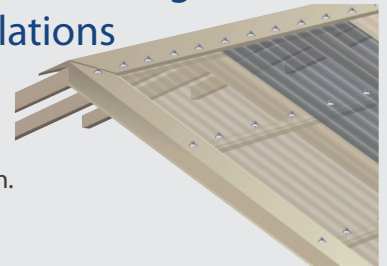


Prevailing wind direction

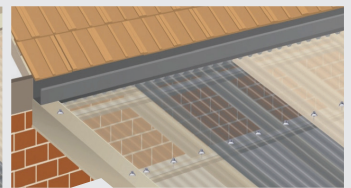
### Step 3 - Capping & Flashings for various installations

APEX ROOF -

Fit ridge capping to top of ridge where sheet meet and screw fix into top purlin.



AGAINST A WALL/FASCIA - Fit Barge capping to edge of sheet and apron flashing at the wall or fascia. Secure using recommended fixing screws.



UNDER A GUTTER - Fit Back Channel to fascia, slide sheet into channel and screw/fix, push foam in fill to underside of sheeting.



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