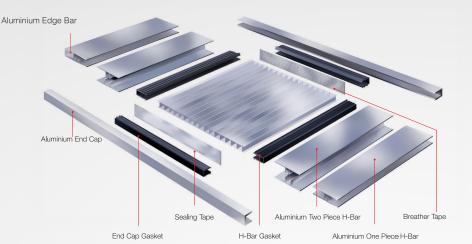
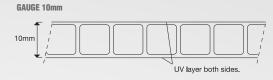


## **The Glazing System Explained**

The H-Bar system makes handling and installation easy and flexible. The Laserlite® Multiwall sheets simply slot into the H-Bar ready for fixing to the structure. The glazing bar system allows for thermal expansion and eliminates the need for penetrations through the sheet, making the structure watertight.





## Standard Width Standard Lengths (M)

		2.5						
1050mm	2.0 6.0	2.5 6.5	3.0 7.0	3.5 7.5	4.0 8.0	4.5 8.5	5.0 9.0	5.5

#### **Standard Colours**

Clear, Bronze Tint, Grey Tint, Platinum, Opal

#### **Sheet Weight**

1.7 kg/m2

Other colours, gauges, widths and lengths available. Lead times and minimum order quantities may apply.

## **Accessories**

#### Aluminium One Piece H-Bar

Standard Colours: Anodised, Mill, Black, White Standard Length: 6m

Easy slot in installation.

Recommended for high wind areas.



Standard Colours: Anodised, Mill, Black, White

Standard Length: 6m

Join and Cover edges of Multiwall sheets. Enables ease of sheet replacement.

**Aluminium Edge Bar** 

Standard Colours: Anodised, Mill, Black, White

Standard Length: 6m Easy slot in installation.

Use to start and finish H-Bar assembly.

## **Aluminium End Cap**

Standard Colours: Anodised, Mill, Black, White

Standard Length: 6.5m

Cover ends of Laserlite® Multiwall sheets. To be used in conjunction with End Cap Gasket.



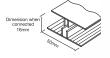
## **End Cap Gasket**

Colour: Black

Standard Gauges: 10mm Standard Length: 10m rolls

Seal and secure ends of Laserlite® Multiwall sheets.

To be used in conjunction with Aluminium End Cap.



### **H-Bar Gasket**

Colour: Black

Standard Gauges: 10mm Standard Length: 20m rolls

Seal and secure edges of Laserlite® Multiwall sheets.

To be used in conjunction with H-Bars

and Edge Bars.



### **Breather Tape**





#### **Sealing Tape**

Length: 50m

Prevent moisture and dust from entering Laserlite® Multiwall flutes.



# **Laserlite® Multiwall Data**

	Clear	Grey Tint	Bronze Tint	Opal	Platinum
<b>Light Transmission</b>	86%	9%	22%	16%	11%
<b>Heat Transmission</b>	76%	24%	30%	29%	16%
Solar Heat Gain	0.789	0.473	0.516	0.343	0.327
Shading Coefficient	0.907	0.544	0.593	0.394	0.376

Please refer to the Laserlite® website laserlite.com.au for full details on: 15 Year Product Warranty, Installation and Safety and Product Technical Data.

Colours depicted in this brochure are representations offered as a guide only and should not form the basis of a colour selection. Slight colour variation may occur between production runs. Transmitted light and colour may vary in intensity depending on weather conditions. The information contained in this brochure is to the best of our knowledge accurate but all recommendations are made without any warranty whatsoever, since the conditions of use are beyond our control. This brochure cancels and supersedes all previous publicised information. The company reserves the right to alter and revise, without notice, the information contained herein.





