



# Versiclad

## Versalink Plus

1100mm wide

Versalink Plus is the perfect solution for difficult installations thanks to its no lap design and extra wide 1100mm coverage.

By eliminating the top lap and utilising a joiner flashing, Versalink Plus minimises panel waste in the installation of Signature Series Skylight Kit and LED Light Strip delivering a simple and efficient build.



### Unmatched installation simplicity

- No roof laps allows for easy joining of panels in either direction, perfect for awkward installations
- Twin wiring integrated service channel allows for low and high voltage requirements

### Intelligently engineered

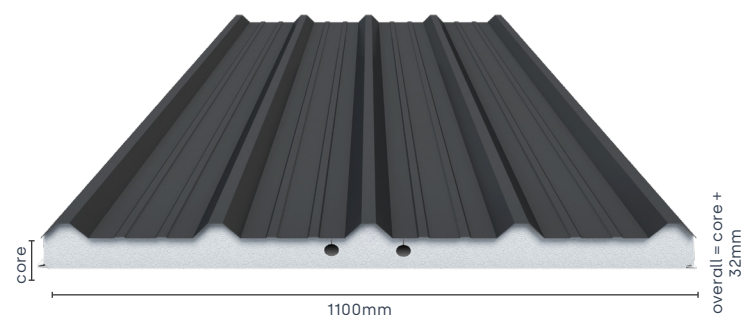
- Full foam profile helps prevent infestation of insects and other vermin
- Minimum roof pitch of only 1° for maximum headspace

### Superior thermal performance

- Thermal performance of up to R1.96 dramatically reduces heat transfer during summer and helps prevent mould and condensation during winter

### Quality assured and peace of mind

- Made in Australia for Australian conditions
- 10 year warranty



R<sub>T</sub>1.96

Max. thermal performance

1°

Minimum pitch

6.88m

Max. trafficable span

1100mm

Width: 1100mm cover

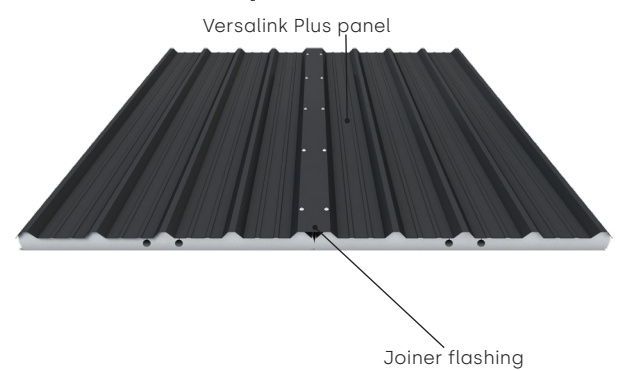
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Length (made to order): Min 1500mm, Max 10000mm



# Versalink Plus

## Product Specifications



Versalink Plus Specifications					
Core Thickness	Overall Thickness	Weight (kg/m <sup>2</sup> )	*Declared Material R-Value	R <sub>T</sub> Winter	R <sub>T</sub> Summer
50mm	82mm	9.74	1.15	1.35	1.33
75mm	107mm	10.14	1.75	1.96	1.91

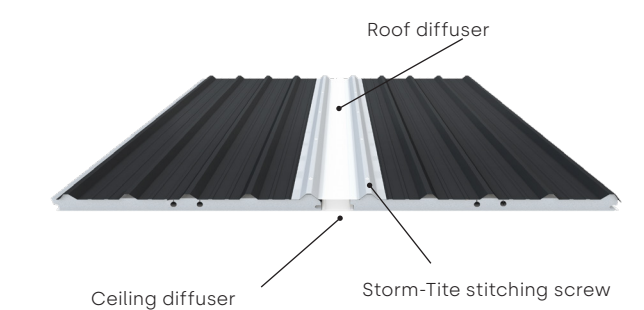
\*The Declared R-Value is at 23° In accordance with AS/NZS 4859.1:2018 and AS/NZS 4859.2:2018

Versalink Plus Span Table				
Wind Class in accordance with AS4055 2012	Core Thickness (mm)	Maximum Single Span		
		Fully Enclosed Room	One Side Open	Two/ Three Sides Open
N1 (W28N)	50	5474	5080	5474
	75	6886	6391	6886
N2 (W33N)	50	5474	5080	5474
	75	6740	6112	6740
N3 (W41N)	50	4489	4078	4489
	75	5305	4820	5305
Other wind classes	N4 (W50N) - C1 (W41C) - C2 (W50C) - C3 (W60C). Span table for other regions available at <a href="http://www.versiclad.com.au/span-tables/">www.versiclad.com.au/span-tables/</a>			

In accordance with Wind actions: AS/NZS 1170.2:2011 - Clause 5.3, 5.4 and D4; Imposed load on roof: AS/NZS 1170.1:2002 - Clause 3.5.  
Maximum manufactured ceiling length is 10000mm. Recommended panel length is 6800mm (50mm) and 8600mm (75mm) based on max span length plus max cantilever ability of 25%, ease of handling and reduced chance of damage. cantilever ability is 25% of the maximum allowable span, provided backspan is double cantilevered length. Maximum side eave achievable is 450mm, based on using a full width panel.  
Versalink Plus Span Tables have been calculated taking into account the use of a Versiclad Signature Series 150mm Skylight.

## Signature Series Sky Light & Versalink Plus

### Unmatched ease in skylight installation



- No requirement to cut roof panels or roof laps results in less mess, less waste and a faster install time
- Moulded ceiling diffusers mate perfectly with roof panels removing the need for t-bars or suspension clips
- Perfectly formed roof diffusers match roof panel profiles to allow for easy positioning and fixing

## Signature Series LED Light Strip System

### The premium integrated lighting solution

- Illuminates along the length of Versiclad Plus and sits completely flush between panels for a truly integrated look
- Patent pending design self mates perfectly with roof panels for fast and simple installation
- Part of the Versiclad Signature Series range of premium roof accessories that elevate the style of outdoor spaces

