



Underdeck Timbaclad

Natural Timber Look, Durable Steel Base

Waterproof under your deck with

UNDERDECK™



PRODUCT OVERVIEW

Underdeck is an Australian made and manufactured product designed to solve industry problems for those who want to utilise there space underneath an outdoor deck by keeping it dry during wet periods and also expanding their living space and outdoor area usage.

Underdeck transforms the unsightly underside of your outdoor decking into a desirable, beautiful and usable outdoor living area all year round.

Until now, there has been no easy way to cover the underside of your decking.

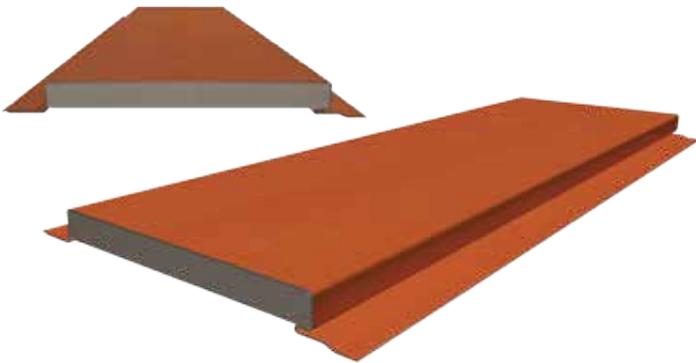
Underdeck panels catch the water dripping through the decking boards and channels the water away to the gutter running along the front edge.

Not only is Underdeck an ideal solution aesthetically, but it is also an efficient way of draining water while waterproofing your decking area.

Underdeck comes in our Timbaclad finishes and the full range of Colorbond colours

LOW MAINTENANCE

The benefit of using Underdeck Panel over timber is the low maintenance factor. At most, maintenance of the Underdeck Panel will require an occasional wash down to keep your facade looking great. Wash down is not necessarily a requirement, but an option for the property owner.



ENERGY EFFICIENT - TIMBACLAD ULTRA

Underdeck Panels are also available in our Underdeck Ultra finish, which includes a 20mm styrofoam backing, installed to the rear hollow section of the panel. Whilst providing additional strength to the panel, its primary benefit is to assist in the reduction of heat entering and exiting your property.

STRONG & DURABLE

Underdeck panels are manufactured on a strong and durable, corrosion resistant steel substrate, specifically designed to withstand the harsh Australian climate. The top paint coat applied to the steel base, which achieves the timber finish, allows for long lasting protection and minimises any possibilities of paint chipping, flaking or blistering in normal weather conditions. Underdeck panels are also made from a non-combustible base metal.



TIME & COST EFFECTIVE

Underdeck panels are lightweight and available in continuous long length sheets. Due to those factors and the ease of instalation, this allows for quick cover of large areas which assists in keeping time, labour and costs to a minimum.

CHARACTERISTICS

- » Concealed fix cladding system
- » Attractive recessed or express joint system
- » Continuous flush surface finish
- » Modern, clean look

DESIGN AND SPECIFICATION

Underdeck is available in all Colorbond finishes, including 3 unique finishes, Mild Mahogany, Natural Jarrah and Native Cherry, all stocked and readily available at all times. These colours reflect the natural finishes and grains of timber, giving the client multiple choices to suit their requirements.

- » Vertical, horizontal and diagonal laying of panels
- » Fully customised express joint width
- » Endless possibilities for implementing design ideas
- » Unlimited design scope for panel widths
- » Colour matched accessories & flashing

BENEFITS

- » Low maintenance
- » Cost effective
- » Ease of installation via "tongue & groove" system
- » Allows for natural ventilation to the building
- » 100% recyclable
- » Versatile and lightweight
- » Durability of steel
- » Moisture resistant finish
- » Unaffected by termites and insects
- » Suited for Australia's harsh climate
- » No sealing or top coating required



Top Hat



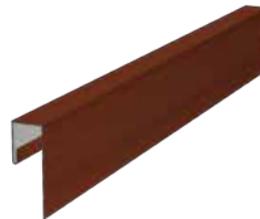
Underdeck Panel



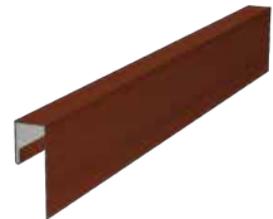
Side Flashing



Downpipe



G Capping



Side Starter Flashing



Downpipe Clip



Side Finish Flashing



Gutter

PRODUCT OVERVIEW

RECYCLED

Made from recycled metal that provides strength and resistance to the harshest of elements.

ARCHITECTS

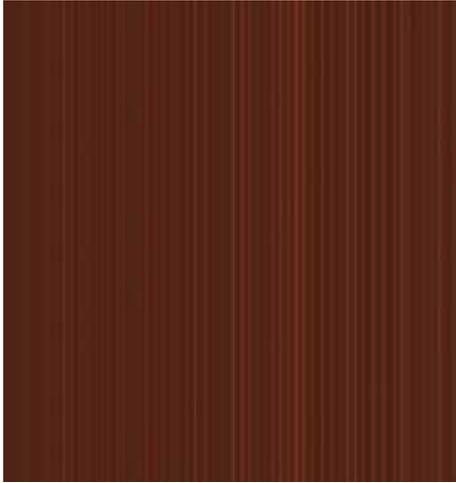
Now you have a product which will save money when you require waterproofing under decks and balconys, which requires no maintenance or painting. It looks modern and smart and is suitable for indoor and outdoor use.

IS IT JUST FOR HOMES

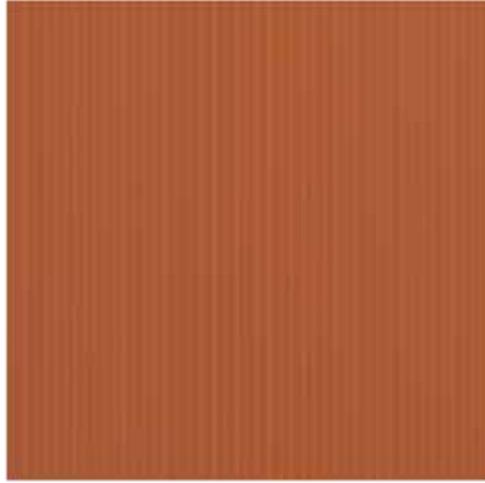
No. Underdeck is the perfect solution for both home and commercial solutions when waterproofing under a deck or balcony. It can be used as a ceiling on all types of applications, inside and out.



COLOUR RANGE



Mild Mahogany



Natural Jarrah



Native Cherry



BASALT®



COVE™



DUNE®



EVENING HAZE®



GULLY™



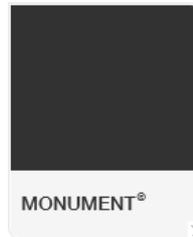
IRONSTONE®



JASPER®



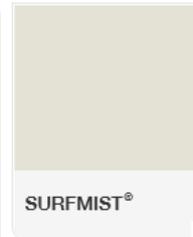
MANGROVE®



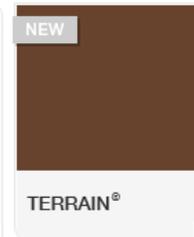
MONUMENT®



SHALE GREY™



SURFMIST®



TERRAIN®



WALLABY®



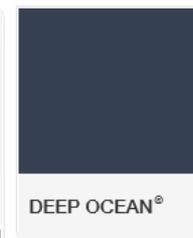
WINDSPRAY®



CLASSIC CREAM™



COTTAGE GREEN®



DEEP OCEAN®



MANOR RED®



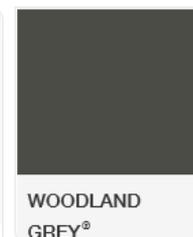
NIGHT SKY®



PALE EUCALYPT®



PAPERBARK®



WOODLAND GREY®

TESTIMONIALS

The work by Adrian Hunter and his team at www.underdeck.com.au aimed to finish a difficult part of our new house build.

Our original plans had no lower deck, so no provision was made for waterproofing this large area in the original upper deck design.

We had been told it was "impossible to retrofit a waterproofing solution"

We were thrilled when Adrian and his teams assessment visit culminated in a definitive solution. It exceeded our expectations in terms of cost and the speed which they could complete the work.

What we appreciated most about working with the Underdeck team was their punctuality, attention to detail and tidiness.

The job was completed within budget, on time and performs as promised.

The appearance has improved dramatically and now we finally have a larger, waterproofed lower deck area to enjoy.

I would recommend the Underdeck system unreservedly.

With sincerest thanks.

Kent & Liz

Glenbrook, NSW

before



after



GENERAL INSTALLATION

Underdeck is a proprietary system which when installed creates a naturally ventilated airspace behind the panel.

The installation process involves laying our Underdeck panels on a metal or timber substructure in the form of a top hat or batten.

The Underdeck panels are fastened directly to the supporting structure using manufacturer approved fasteners, resulting in a fully concealed fixing method. Underdeck panels are installed using a tongue and groove system creating a stunning expressed joint finish to the facade.



VERTICAL INSTALLATION

For walls between 60 - 90 degrees, a waterproof membrane must be installed behind the ventilation space.



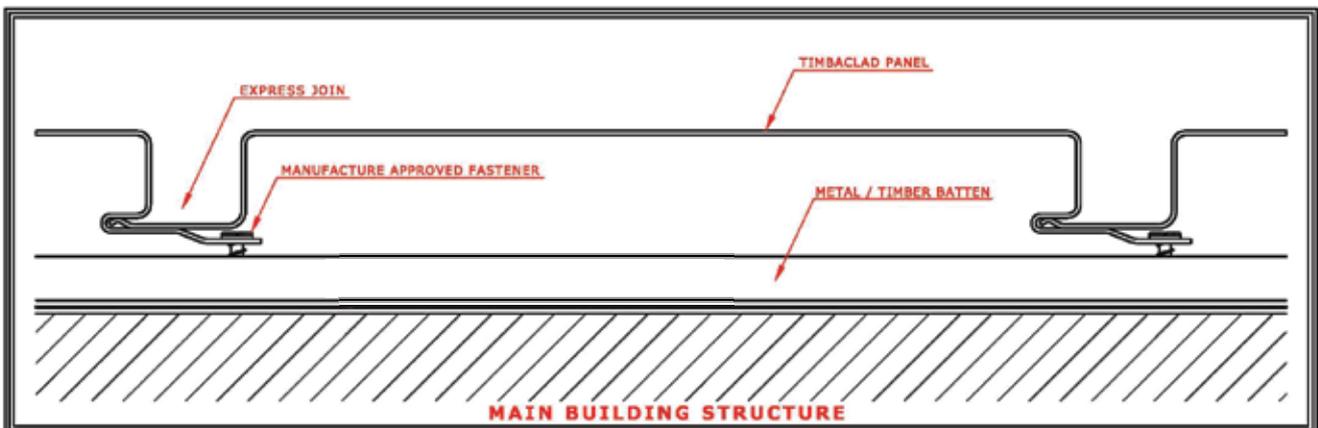
HORIZONTAL INSTALLATION

All panels are required to be installed beginning from the top, working down towards the bottom of the project. The male side of the panel will be required to be facing up at all times.



CURVED INSTALLATION

Curved walls can only be achieved by using a vertical installation.





UNDERDECK™



**MANUFACTURED BY
GROVETERN TIMBERLAST PTY LTD**

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