

ULTRAWOOD Cladding Brochure

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ULTRAWOOD

Non-combustible Timber Cladding

Description

ULTRAWOOD non-combustible timber cladding is an innovative new generation cladding product made from highly durable marine-grade aluminium and factory prefinished using the latest matt-effect coating technology. Available in a wide range of realistic timber colours, ULTRAWOOD is deemed-to-satisfy non-combustible a per NCC 2022, Clause C2D10 requirements and has been fully tested in Australia by CSIRO to AS 1530.1 and AS 1530.3. Eco-friendly, low maintenance and incredibly strong, ULTRAWOOD is ideal for type A and B construction projects such as high-rise apartments which require non-combustible cladding.

Product Benefits



AS 1530.1 NON-COMBUSTIBLE

ULTRAWOOD is a non-combustible cladding product in accordance with the relevant requirements of the NCC 2022, Clause C2D10 and has been tested by NATA accredited CSIRO to AS 1530.1 and AS 1530.3.



INTELLIGENT PROFILE

The ULTRAWOOD profile has been intelligently designed to provide excellent usability such as multi-angle mating and it has double swarffree contact points for superior consistency and weather-proofing.



VERY LIGHT-WEIGHT

Compared to many other timber cladding products, ULTRAWOOD is a very light-weight system weighing only 8.75kg per square metre offering potential structural advantages and cost savings.



NATURAL AESTHETICS

The attractive finish on the ULTRAWOOD boards is possible because the latest matteffect coating technology provides incredible natural variation along with outstanding longterm protection for the aluminium.



MARINE GRADE DURABILITY

Made from 100% marine-grade aluminium, ULTRAWOOD offers outstanding long-term durabilty and strength with guaranteed resistance against; twisting, warping, rotting, splitting, cracking or insect attack.

EASY INSTALLATION

Supplied in custom lengths, ULTRAWOOD has 155mm cover per board making it fast and easy to install to a simple sub-frame at 600mm centres using secret-fix screws and a colourmatched trim system.

SUSTAINABLE CHOICE

ULTRAWOOD is one of the most sustainable construction materials because it can be infinitely recycled without losing any of its outstanding physical properties. 85% of aluminium ever-made is still in use today.



COLOUR-MATCHED TRIMS

The ULTRAWOOD system is completed using the CLADTRIM click-together trim system covering all common construction details and finished in exactly the same matt-effect coating for a perfect match.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.







Profiles

Code: UW*G ULTRAWOOD 155 x 18 Groove Profile
Code: UW*C ULTRAWOOD 155 x 25 Cabin Profile
Code: UW*F ULTRAWOOD 155 x 18 Flute Profile
Code: UW*D ULTRAWOOD 155 x 18 Duoflute Profile
Code: UW*C ULTRAWOOD 340 x 25 Castellated Profile

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
UW*G15518	ULTRAWOOD 155 x 18mm Groove (Colour), 6.5m Length	4-5 Weeks	1 Length
UW*C15525	ULTRAWOOD 155 x 25mm Cabin (Colour), 6.5m Length	14-16 Weeks	50 Lengths
UW*F15518	ULTRAWOOD 155 x 18mm Flute (Colour), 6.5m Length	14-16 Weeks	50 Lengths
UW*D15518	ULTRAWOOD 155 x 18 Duoflute (Colour), 6.5m Length	14-16 Weeks	50 Lengths
UW*C34025	ULTRAWOOD 340 x 25mm Castellated (Colour), 5.0m Length	8-10 Weeks	50 Lengths

Colour-Matched Trims

CODE	DESCRIPTION	LEAD TIME	MOQ
CT*SS	CLADTRIM J-shape Starter Strip (Colour), 5.5m Length	2-3 Weeks	1 Length
CT*ZPET	CLADTRIM Z-shape Joint Profile (Colour), 5.5m Length	2-3 Weeks	1 Length
CT*CP	CLADTRIM 40mm 2-piece Corner (Colour), 5.5m Length	2-3 Weeks	1 Length
CT*CS	CLADTRIM 40mm 2-piece Cover Strip (Colour), 5.5m Length	2-3 Weeks	1 Length
CT*ZPET	CLADTRIM 40mm 2-piece Edge Trim (Colour), 5.5m Length	2-3 Weeks	1 Length
CT*XXXX	CLADTRIM 50/40/20mm Angle (Colour), 6.5m Length	2-3 Weeks	1 Length

*The asterisk in the code denotes the specified type of finish to be applied to the aluminium extrusion as follows; U = Ultrawood Timber Colours, A = Anodised Colours and P = Powdercoat Colours.

System Components



Facade System

AS 1530.1 Insulation

Class 4 Membrane

Steel Top-hats

Joint Sealant

ULTRAWOOD

Colour Chart

Ultrawood Colours



Material Colours



UL0102 Authentic Brushed



Uluru Natural





UI 0202

UI 1502 Bronze Brushed Ochre Brushed

UL0318

Coral Rust









UL0116 Authentic

UL0114

Natural

Authentic



UL1514 Ochre Natural

UL1914 Scintillation

UL2118 Uluru Rust

UL0418 Dark Rust

UL2116 Uluru Polished



CLYDESTONE SQUARE

- Architect Rothelowman Architects
- Builder ADCO Constructions
- Address Matterhorn Drive, Clyde North VIC 3978
- Product ULTRAWOOD 340 x 25mm Castellated Profile
- Colour



UW1315 Miry Oak



ULTRAWOOD

ONE SUBIACO APARTMENTS

- Architect Hames Sharley
- Builder Multiplex
- Address 24 Rokeby Road, Subiaco WA 6008
- Product ULTRAWOOD 155 x 18mm Groove Cladding
- Colour



UW1540 Dark Cedar



BROOKLANE SHOPPING CENTRE

- Architect TRCB (Taylor Robinson Chaney Broderick)
- Builder Capstone Constructions
- Address 80 Maffina Parade, Ellenbrook WA 6069
- Product ULTRAWOOD 155 x 18mm Groove Cladding
- Colour



UW0515 English Oak











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