



# **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 swarf-free 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 long-term 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 colour-matched 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**



# **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	8-10 Weeks	50 Lengths
UW*F15518	ULTRAWOOD 155 x 18mm Flute (Colour), 6.5m Length	8-10 Weeks	50 Lengths
UW*D15518	ULTRAWOOD 155 x 18mm Duoflute (Colour), 6.5m Length	8-10 Weeks	50 Lengths
UWC17024	ULTRAWOOD 170 x 24mm 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

<sup>\*</sup>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

AS 1530.1 Insulation

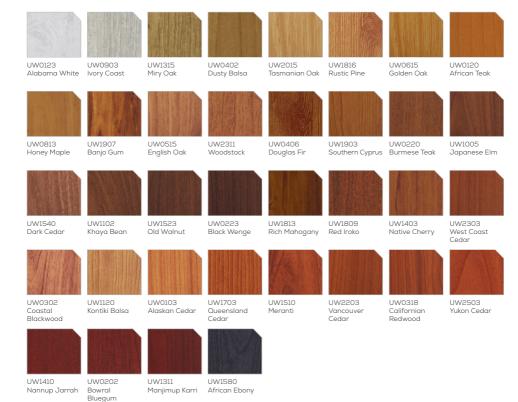
Steel Top-hats

Joint Sealant

# **ULTRAWOOD**

# **Colour Chart**

### **Ultrawood Colours**



## **Material Colours**



# **CLYDESTONE SQUARE**

**Architect** Rothelowman Architects

**Builder** ADCO Constructions

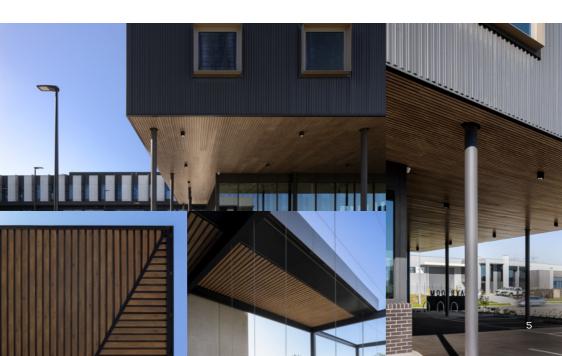
Address Matterhorn Drive, Clyde North VIC 3978

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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