

## **EQUITONE**

## **Through-Colour Fibre Cement Panel**

## Description

EQUITONE is a through-coloured fibre cement cladding designed by and for architects. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material. Fibre cement is a cement composite material that consists of cement, cellulose and mineral materials, reinforced by a visible matrix. Nothing else. Visible and invisible fixing methods include riveting, screwing and bonding on metal or wood supporting frames. No matter what design options you explore, the through-coloured nature of EQUITONE assures crisp, monolithic details in a wide range of unique finishes.

### **Product Benefits**



#### THROUGH-COLOUR MATERIAL

EQUITONE through-colour fibre cement cladding offers elegant shades of natural colour. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material.



EQUITONE through-colour fibre cement cladding is a non-combustible facade material that can be used internally or externally wherever a non-combustible material is required.

cladding is readily available with over 10 colours in stock Australia wide. Please contact us to

confirm the stock range and current available



#### **EASY TO CUT & INSTALL**

EQUITONE through-colour fibre cement cladding is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of prefinished panels.

EQUITONE cladding receives a hydrophobation

the core of the panel. This allows the completely

process which prevents moisture ingress into

raw panel to be exposed to the elements



#### MAINTENANCE FREE

sheet sizes.

LOCAL STOCK AVAILABLE

EQUITONE through-colour fibre cement

**NON-COMBUSTIBLE** 

EQUITONE through-colour fibre cement cladding is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.



#### **HIGH DURABILITY**

without any treatment.

**REPELS WATER** 

EQUITONE through-colour fibre cement cladding is an exceptionally durable panel. Even in the most demanding applications EQUITONE has a life expectancy exceeding 50 years.



#### **VENTILATED SYSTEM**

EQUITONE cladding is installed on a ventilated sub-construction system allowing for the building envelope to breathe which increases thermal and energy efficiency and promotes healthier buildings.

#### **INSTALL & TECHNICAL**

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





## **Product Range**











**EQUITONE** Tectiva Finish

**EQUITONF** Natura Finish

**EQUITONE** Lines Finish

EQUITONE Materia Finish

**EQUITONF** Pictura Finish

### **Availability**

DESCRIPTION	SHEET SIZES	LEAD TIME	моо
EQUITONE Tectiva TE90, TE00, TE10, TE60, TE15, TE20	2500, 3050 x 1220mm	Stock	1 Sheet
EQUITONE Tectiva TE30, TE40	2500, 3050 x 1220mm	14-16 Weeks	30 Sheets
EQUITONE Natura N211, N252, N251, N073	2500, 3050 x 1220mm	Stock	1 Sheet
EQUITONE Natura N154, N161, N991, N593, N412, N250, N074	2500, 3100 x 1250mm	2-3 Weeks	1 Sheet
EQUITONE Natura All Other Colours	2500, 3100 x 1250mm	14-16 Weeks	30 Sheets
EQUITONE Lines	2500, 3050 x 1220mm	2-3 Weeks	1 Sheet
EQUITONE Materia & Pictura	2500, 3100 x 1250mm	14-16 Weeks	50 Sheets

### Accessories

CODE	DESCRIPTION	LEAD TIME	моо
EQUR***	EQUITONE Uni Rivet (Insert Colour), 100 Pack	Stock	1 Pack
EQUR***	EQUITONE Uni Rivet (Insert Colour), 250 Pack	Stock	1 Pack
EQUFPS	EQUITONE Uni Rivet Fixed Point Sleeve, 100 Pack	Stock	1 Pack
EQUS***	EQUITONE Uni Timber Screw (Insert Colour), 250 Pack	3-4 Weeks	1 Pack
EQUSS	EQUITONE Uni Screw Sleeve, 250 Pack	3-4 Weeks	1 Pack
EQLUK1	LUKO 1 Litre Edge Sealer (Natura Only)	Stock	1 Can

## **System Components**



AS 1530.1 Sarking



Rigid Air Barrier



STUDTEK

Steel Sub-framing







**NVFLOPE** Aluminium Framing

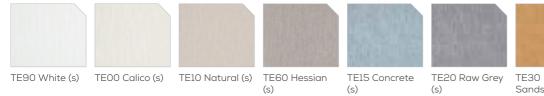
TOOLS Specialist Tools

# **EQUITONE**

## **Colour Chart**

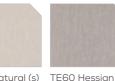
(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

## **Equitone Tectiva**

















## **Equitone Natura**











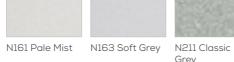




























N294 Portland N281 Nimbus







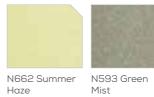
N251 Anthracite N073 Charcoal



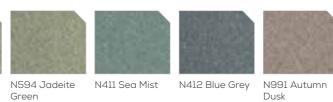
N074 Obsidian

## Equitone Natura (Special Colours)

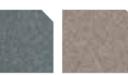


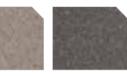












N331 Agate Red N359 Ruby

## **Equitone Lines**







## Equitone Materia









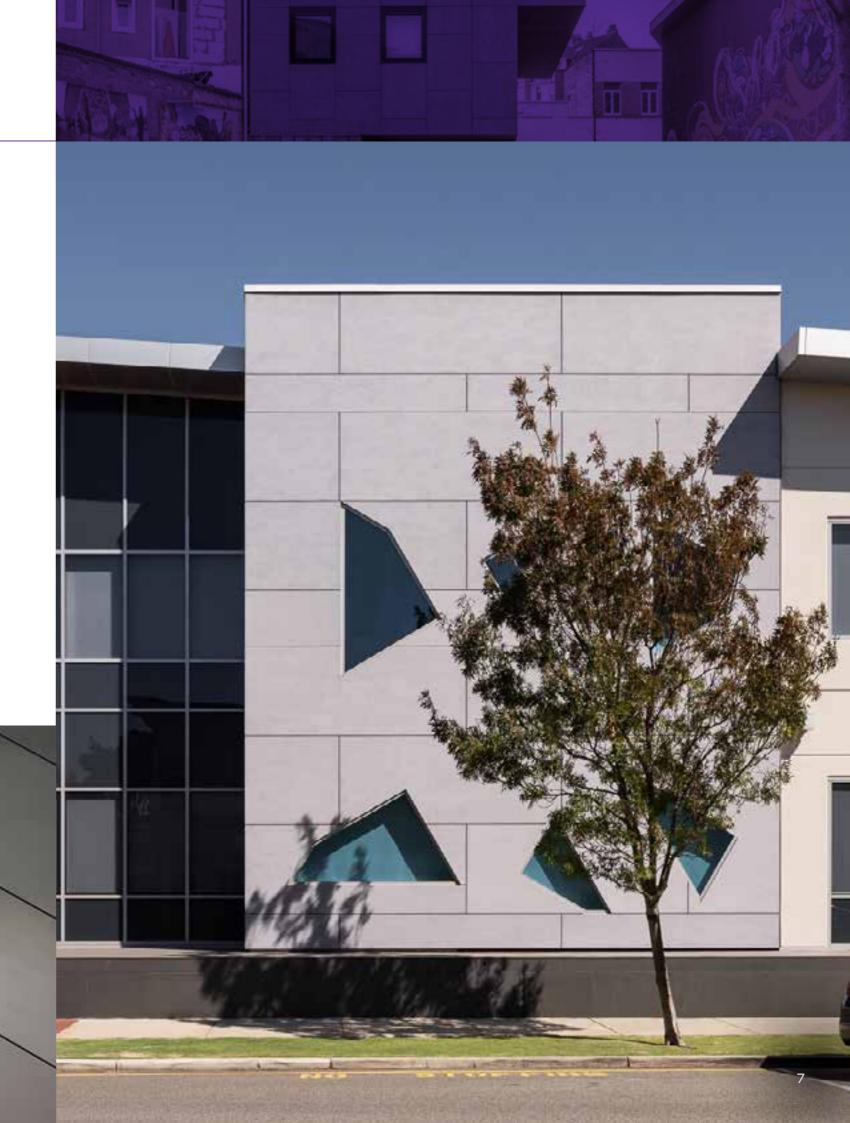


# EQUITONE

## **Colour Chart**

## Equitone Pictura





## **NATURION**

## Non-combustible Natural Finish Panel

## Description

NATURION non-combustible natural-finish panel is a revolutionary and innovative new facade material developed with architects and designers in mind. Due to Australia's strict fire compliance standards, it has become increasingly difficult to use natural timber cladding panels whilst meeting non-combustibility requirements. NATURION solves this problem by providing the rich natural warmth of timber, stone and rusted metal panels while at the same time being light-weight, highly durable, prefinished and most importantly Deemed-to-Satisfy non-combustible in accordance with NCC 2019 spec. C1.9(e).

### **Product Benefits**



#### **NON-COMBUSTIBLE**

Unlike almost all other timber looking panels such as plywood and high pressure laminate, NATURION natural-finish panels are Deemedto-Satisfy non-combustible in accordance with NCC 2019.



Available in an inspiring range of natural timber, stone and rusted metal finishes, NATURION offers beautiful natural aesthetics without compromising on durability, low maintenance or fire compliance.

**AUTHENTIC AESTHETICS** 



#### **EASY TO CUT & INSTALL**

NATURION non-combustible natural-finish panel is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of prefinished panels.



NATURION non-combustible natural-finish panel is a highly durable material offering exceptional impact, abrasion and graffiti resistance and making it ideal for both public and private sector projects.



#### **ENVIRONMENTALLY FRIENDLY**

Manufactured in Europe to strict environmental standards, NATURION has an A1+ classification for volatile substance emissions and is made of organic natural materials for long-term sustainability.



#### **15 YEAR WARRANTY**

**HIGH DURABILITY** 

With a factory applied impervious matt-finish, NATURION provides outstanding resistance to UV radiation, extreme temperatures, fungi, mould, staining etc and it is backed up with a 15yr warranty.



#### MAINTENANCE FREE

NATURION non-combustible natural-finish panel is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.



#### **PROPIETARY SYSTEM**

NATURION non-combustible natural-finish panel is installed on a proprietary ventilated sub-frame facade system using either visible colour-matched fasteners or a concealed secret-fix system.

## **Product Range**







NATURION Timber Decors

NATURION Material Decors

NATURION Stone Decors

### **Availability**

DESCRIPTION	SHEET SIZES	LEAD TIME	моо
NATURION 8mm Timber Decors	3200 x 1200mm	10-12 Weeks	100m²
NATURION 8mm Material Decors	3200 x 1200mm	10-12 Weeks	100m²
NATURION 8mm Stone Decors	3200 x 1200mm	10-12 Weeks	100m²

#### Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
EQLUK1	LUKO 1 Litre Edge Sealer (Apply to all cut edges)	Stock	1 Can

## System Components











FIRESPAN AS 1530.1 Sarking

SINIAT WD Rigid Air Barrier

STUDTEK Steel Sub-framing

COLOURFIX Coloured Fixings

TOOLS Specialist Tools

#### **INSTALL & TECHNICAL**

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





# **NATURION**

## **Colour Chart**

## **Timber Decors**









Weathered Oak Bleached Oak Teak









## **Material Decors**



NTM454 Streaky Oxide



NTM020 Fortescue Oxide Thunder Oxide



NTM020A



NTM020B



Smoky Oxide





NTM373 Misty NTM426B Raw NTM426 Misty NTM031 Tilt Panel



Tilt Panel









NTM318



NTM028



Carbon Stucco Graphite Stucco Thunder Stucco Stucco







NTM029 Smoky NTM030 Misty

## Stone Decors







NTS006 Warm NTS501 Porous







## ULTRAPEARL

## **Prefinished Fibre Cement Panel**

## Description

ULTRAPEARL prefinished fibre cement (formerly Vitrafinish) is a 9mm fibre cement facade panel which is prefinished with a highly durable factory applied 2-pack fluoropolymer paint system in unlimited colours and installed to a steel framing system with colour matched screws or rivets. It can be supplied cut-to-size and offers all the benefits of the raw fibre cement board such as impact resistance and non-combustibility. ULTRAPEARL prefinished fibre cement is proudly manufactured in Australia and provides building owners with outstanding life-cycle cost savings and a 15 year coating warranty.

### **Product Benefits**



#### **V700 FLUOROPOLYMER**

The ULTRAPEARL prefinished fibre cement coating has a unique thermosetting factory finish that withstands long-term exposure to extreme climate conditions providing lifetime resilience.



#### **ACOUSTIC RATED**

ULTRAPEARL prefinished fibre cement has high acoustic ratings which enhances sound proofing for buildings such as airports, public train stations, schools, universities and hospitals.



#### **GRAFFITI RESISTANT**

ULTRAPEARL prefinished fibre cement is graffiti and chemical resistant allowing quick and easy removal without harming the coating. An ideal solution for educational and public area buildings.



#### **CUT TO SIZE**

ULTRAPEARL prefinished fibre cement is supplied cut to size for fast installation once onsite. All edges receive the same high quality coating as the surface receives.



#### **UNLIMITED CUSTOM COLOURS**

Along with our huge range of standard colours, ULTRAPEARL prefinished fibre cement can be supplied in any custom colour that suits your project. The limit is your imagination.



#### **15 YEAR WARRANTY**

ULTRAPEARL prefinished fibre cement is so confident in the superior quality of its paint system it offers a 15 year coating warranty for peace of mind and guaranteed quality.



#### PROVEN PERFORMANCE

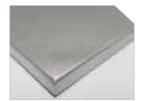
The coating system used on ULTRAPEARL prefinished fibre cement has been used on facades through-out Australia and the world for decades. Specify ULTRAPEARL with 100% confidence.

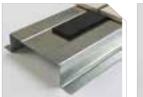


#### NON-COMBUSTIBLE

ULTRAPEARL prefinished fibre cement is a non-combustible facade material that can be used internally or externally wherever a non-combustible material is required in accordance with BCA/NCC.

## **Product Range**









ULTRAPEARL Metallic Colours

ULTRAPEARL Solid Colours

STUDTEK Joint Top-hat

STUDTEK Intermediate Top-hat

STUDTEK Backing Strip

## **Availability**

DESCRIPTION	SHEET SIZES	LEAD TIME	моа
ULTRAPEARL Standard Sizes	1800, 2400, 3000 x 900mm 1800, 2400, 2700, 3000 x 1200mm	3-5 Weeks	1 Sheet
ULTRAPEARL Custom Shapes & Sizes	Up to 3000 x 1200mm	4-6 Weeks	1 Sheet

### Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
UPWFR30	ULTRAPEARL 30mm x 10-16 Wafer (Colour), 1000 Pack	3-4 Weeks	1 Pack
BCNFW	ULTRAPEARL 8mm Nylon Facade Washer, 1000 Pack	Stock	1 Pack

## System Components











FIRESPAN AS 1530.1 Sarking

SINIAT WD Rigid Air Barrier

STUDTEK Steel Sub-framing

NVELOPE CO Aluminium Framing Co

COLOURFIX Coloured Fixings

#### **INSTALL & TECHNICAL**

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









# ULTRAPEARL

## **Colour Chart**

### **Metallic Colours**



## Solid Colours



### Solid Colours Cont'd





#### **UNLIMITED CUSTOM COLOURS**

ULTRAPEARL has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



## **TERRAFACE**

## Terracotta Facade System

## Description

TERRAFACE terracotta cladding tiles and sunscreen battens (formerly Argeton) are manufactured in Europe by one of the largest clay block, brick and roof tile manufacturers in the world. Enriching new and modern buildings, TERRAFACE terracotta cladding tiles also impart an exclusive contemporary character to refurbished properties. Combined with steel, wood or glass, it is elegant, natural and looks effective for decades. The high strength of the TERRAFACE terracotta cladding and its fixing system make the system particularly suitable for use on public buildings, e.g. schools, and other high stress areas.

### **Product Benefits**



#### **HIGH DURABILITY**

TERRAFACE terracotta cladding tiles are one of the first ceramic facade systems to have passed the test for ball throwing safety in accordance with DIN18632-3.



#### **FULL WARRANTY**

TERRAFACE terracotta cladding offers a 10 year warranty and is backed by global giant Wienerberger, who are the largest manufacturer of bricks in the world.



#### PRECISION MANUFACTURING

The high precision dimensioning of TERRAFACE terracotta cladding tile plates is achieved by a special calibrating facility, the essential element of the precise joints which gives a facade its overall impression.



## NATURAL AESTHETICS Enriching new and refurbish

Enriching new and refurbished buildings, TERRAFACE terracotta cladding imparts an exclusive contemporary character to all projects. It is elegant, natural and looks effective for decades.



#### NON-COMBUSTIBLE

TERRAFACE terracotta cladding is a noncombustible facade material that can be used internally or externally wherever a noncombustible material is required.



### CONCEALED FIX SYSTEM

The high strength of the TERRAFACE terracotta cladding tiles and its concealed fixing system make the façade particularly suitable for use on public buildings, e.g. schools, and other high stress areas.



#### HIGH ACOUSTIC RATING

The additional noise insulation of the building by the TERRAFACE terracotta cladding reduces air-carried sound by approx. 9 dB, depending on type of application.



#### **VENTILATED FACADE SYSTEM**

TERRAFACE terracotta cladding is installed on a ventilated sub-construction system allowing for the building envelope to breathe which increases thermal and energy efficiency.

#### **INSTALL & TECHNICAL**

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





### **Profiles**

<b>Specification Code:</b> UT18 TERRAFACE 300 x 18
Specification Code: UT18 TERRAFACE 400 x 18
<b>Specification Code:</b> UT22 TERRAFACE 250 x 22
<b>Specification Code:</b> UT22 TERRAFACE 300 x 22
<b>Specification Code:</b> UT22 TERRAFACE 400 x 22
<b>Specification Code:</b> UT22 TERRAFACE 500 x 22
Specification Code: USS55 TERRAFACE Sunscreen
Specification Code: USC50 TERRAFACE Sunscreen
Specification Code: USR*** TERRAFACE Sunscreen
Specification Code: USE*** TERRAFACE Sunscreen

## **Availability**

DESCRIPTION	TILE SIZES	LEAD TIME	моо
TERRAFACE UT18 Terracotta Tile	300, 400 x 600, 900, 1200mm	14-16 Weeks	100m²
TERRAFACE UT22 Terracotta Tile	250, 300, 400, 500 x 600, 900, 1200, 1500mm	14-16 Weeks	100m²
TERRAFACE USS Square Sunscreen	55 x 55mm x 250-1500mm	14-16 Weeks	100m²
TERRAFACE USC Circular Sunscreen	50mm Diametre x 250-1500mm	14-16 Weeks	100m²
TERRAFACE USR Rectangular Sunscreen	110 x 55mm x 250-1500mm 200 x 55mm x 250-1500mm	14-16 Weeks	100m²
TERRAFACE USE Elliptical Sunscreen	150 x 50mm x 250-1400mm 250 x 60mm x 250-1400mm	14-16 Weeks	100m²

### Accessories

CODE	DESCRIPTION	LEAD TIME	моо
UTTC**	TERRAFACE Tile Clip with Rubber Gasket, Pack 100	14-16 Weeks	1 Pack
UTVJP	TERRAFACE Vertical Joint Profile, 5.8m Length	14-16 Weeks	1 Length
UTHR**	TERRAFACE Horizontal Carrier Rail, 5.8m Length	14-16 Weeks	1 Length
US*SSB	TERRAFACE Sunscreen Support Bracket (Insert Profile)	14-16 weeks	1 Bracket
US*SJG	TERRAFACE Sunscreen Joint Gasket (Insert Profile)	14-16 Weeks	1 Gasket

## **TERRAFACE**

## **Colour Chart**

### **Natural Colours**



TFNF55 Natural TFNF37 Natural TFNF36 Natural TFNF36 Natural TFNF39 Natural TFNF39 Natural TFNF41 Natural









## **Glazed Colours**



TFGF21 Glazed TFGF05 Glazed TFGF29 Glazed TFGF30 Glazed TFGF30 Glazed TFGF28 Glazed TFGF03 Glazed TFGF01 Glazed



Serna



Kuwait



Corea



Milan



Albero



Arena







TFGF13 Glazed TFGF14 Glazed TFGF11 Glazed TFGF04 Glazed TFGF32 Glazed TFGF17 Glazed TFGF05 Glazed TFGF05 Glazed TFGF06 Glazed TFGF07 Glazed TFGF07 Glazed TFGF07 Glazed TFGF08 Glazed TFGF09 Glazed TF Tabaco



Gris



Miro





Marengo

















Turquesa

Palido Verde Claro Verde

Verde



Oscuro Verde Antracita







Grafito





Rojo Mate



TFGF56 Glazed TFGF25 Glazed

## **Timber Imitations**



TFTF54 Timber TFTF51 Timber TFTF50 Timber TFTF49 Timber TFTF48 Timber Nogal



Tundra



Taiga



Samara



### Stone Imitations



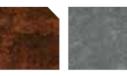














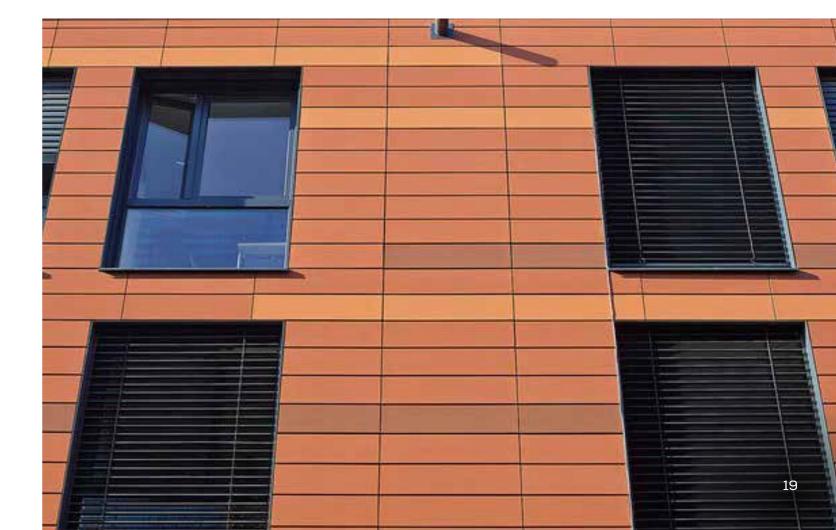
TFSF26 Stone TFSF54 Stone TFSF53 Stone TFSF06 Stone TFSF12 Stone TFSF27 Stone TFSF15 Stone

### **Metal Imitations**





TFMF07 Metal TFMF08 Metal Cobre



## **CEDRAL**

## **Prefinished Fibre Cement Weatherboards**

## Description

CEDRAL is the ideal low maintenance, rot free, alternative to traditional paint onsite weatherboard. We believe in beautiful, lasting homes. That's why we offer beautiful weatherboards that exceed the highest standards. For a home with a perfect finish that will last a lifetime, CEDRAL prefinished fibre cement combines the best of science and nature. It is an environmentally-friendly material made of wood, cellulose, sand, synthetic fibres and water. Then it is pre-finished to create a strong and high-performance weatherboard that adds value to your home. Hard as stone & as easy as wood.

### **Product Benefits**



#### **NON-COMBUSTIBLE**

CEDRAL prefinished weatherboards are deemed non-combustible according to the BCA/NCC 2019 Clause C1.9(e)(iv) and can be used anywhere a non-combustible cladding is required.



#### EASY TO CUT & INSTALL

CEDRAL prefinished weatherboards are easily cut to size and installed either off-site to transportable buildings or onsite to traditional buildings. No painting is required saving time and money.



#### **BAL-FZ RATING**

Deemed non-combustible, CEDRAL can be used in the most extreme bushfire zones including the most dangerous FZ zone to create safe, beautiful and maintenance free homes.



## VENTILATED SYSTEM

CEDRAL prefinished weatherboards are installed on a ventilated batten system allowing for your home to breathe, increasing thermal and energy efficiency and promoting healthier buildings.



#### **LIGHT WEIGHT**

CEDRAL has a layered production and fibre matrix supporting the cement. This makes it thinner than concrete but with the same performance benefits such as strength and durability.



#### **DIMENSIONAL STABILITY**

Thanks to its excellent thermal stability, CEDRAL will not warp or crack under high temperatures during summer months and it is freeze resistant in accordance with AS 2908.2.



#### **LOW MAINTENANCE**

CEDRAL prefinished weatherboards are extremely pest resistant and they don't rot meaning they last much longer than traditional weatherboards with no onsite treatment or painting.



#### **HIGH DURABILITY**

CEDRAL is resistant to all kinds of weather, from high heat and direct sunlight to severe frosts and torrential rain. It has a minimum life expectancy of 50 years in most environments.

### **Profiles**

<b>Specification Code:</b> CL*** CEDRAL Lap Profile
Specification Code: CC*** CEDRAL Click Profile

## **Availability**

CODE	DESCRIPTION	LEAD TIME	моо
CLW01	CEDRAL 190 x 10mm Lap Woodgrain White, 3.6m Length	2-3 Weeks	1 Length
CLW07	CEDRAL 190 x 10mm Lap Woodgrain Cream White, 3.6m	2-3 Weeks	1 Length
CLW05	CEDRAL 190 x 10mm Lap Woodgrain Grey, 3.6m Length	2-3 Weeks	1 Length
CCS01	CEDRAL 186 x 12mm Click Smooth White, 3.6m Length	2-3 Weeks	1 Length
CCS07	CEDRAL 186 x 12mm Click Smooth Cream White, 3.6m	2-3 Weeks	1 Length
CCS05	CEDRAL 186 x 12mm Click Smooth Grey, 3.6m Length	2-3 Weeks	1 Length
CL***	CEDRAL 190 x 10mm Lap All Other Colours, 3.6m Length	10-12 Weeks	100 Lengths
CC***	CEDRAL 186 x 12mm Click All Other Colours, 3.6m Length	10-12 Weeks	100 Lengths
CTU**	CEDRAL Touch-up Paint (insert Colour), 500ml Can	2-3 Weeks	1 Can
CCCTS	CEDRAL Click Secret Fix Clip with Timber Screw, 250 Pack	2-3 Weeks	1 Pack

## System Components



FIRESPAN AS 1530.1 Sarking



STUDTEK Steel Sub-framing



CLADTRIM Colour-match Trims



ADHESIVES SikaTack & 11FC



COLOURFIX Coloured Fixings

#### **INSTALL & TECHNICAL**

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# CEDRAL

## **Colour Chart**

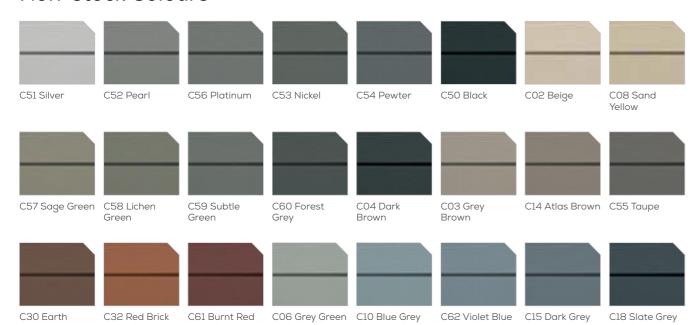
## Stock Colours



## Non-stock Colours

C19 Ocean

C31 Forrest











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