

Linings & Claddings

Architectural Range

Cembrit Through Coloured Fibre Cement |
TruWood Aluminium Battens & Claddings



Your build, made easy



Your build, made easy

**Trumark Group might be a new name,
but we are not new to the industry.**

Trumark Group is the new name you need to remember when you want an exclusive range of architectural linings and claddings, matched with a first-class customer service team who are easy to work with.

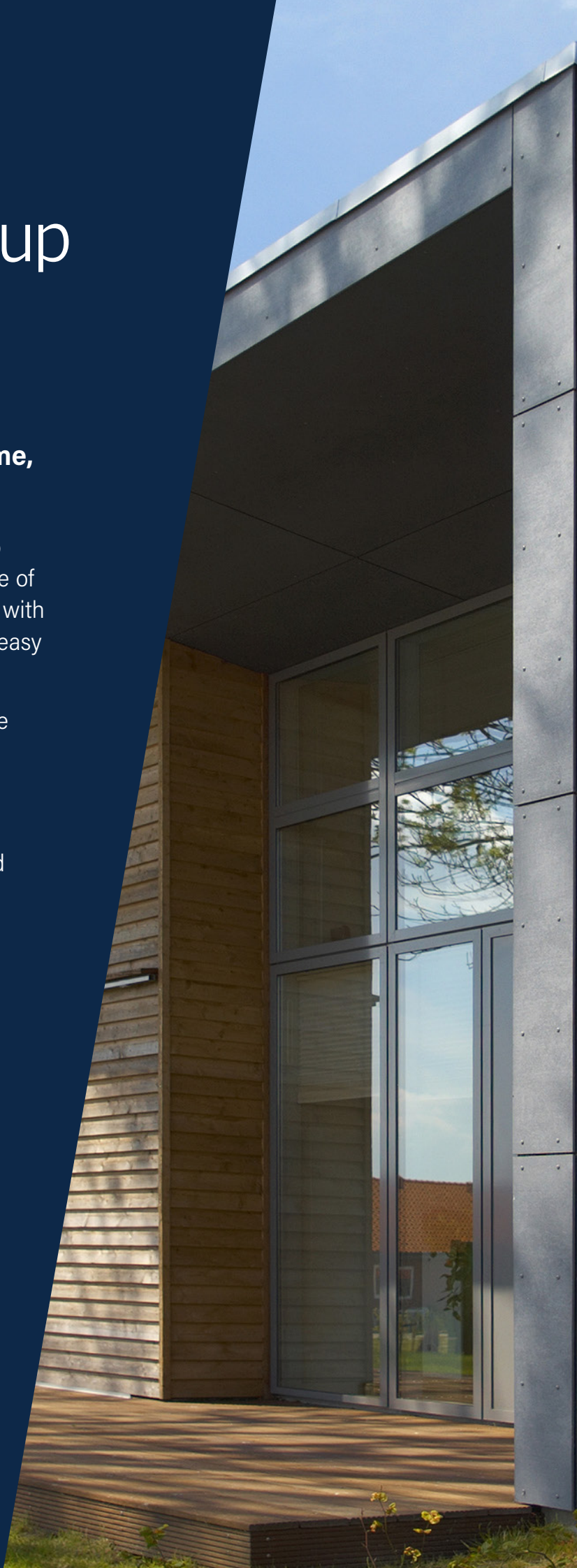
Serving customers for over 70 years, we were previously known as the building materials and façades division of Atkar Group.

Our new name represents a new chapter for our customers. With our team of experienced professionals, our focus is on understanding the individual needs of your build to help shorten your project journey so you can build quicker, easier & more efficiently.

**With Trumark Group,
it's your build, made easy.**

Cover image: Cembrit Patina System

Right: Cembrit Solid Through Colour Fibre Cement





Our Range of Linings & Claddings

Cembrit Through Colour Fibre Cement

A beautiful pre-finished façade panel, which offers many colour options including a raw, natural patina panel through to a high quality solid painted surface.

Page 4

TruWood Aluminium

Realistic timber-look aluminium batten and cladding system with a powder-coat finish that offers the look and feel of real timber but is fire compliant and maintenance-free.

Page 10

Stunning and distinctive, make your build stand out with Cembrit, one of the leading European manufacturers of superior through colour fibre cement façade systems.

CENBRIT

For product information or samples, contact Trumark Group, key distributors of Cembrit in Australia.

Cembrit Patina Original

Cembrit Patina Original has a natural, textured surface. The fibre and natural characteristics of the raw materials can be seen and felt. Over time, the facade will gradually acquire a distinctive patina.



Cembrit Patina Rough

Cembrit Patina Rough is a rustic Patina board with a tough, textured surface. It is a genuinely through-coloured board with a sand-blasted surface, that gives an attractive and stone-effect finish.



Cembrit Patina Inline

Cembrit Patina Inline has milled linear grooves, offering a modern, 3D effect. Like the other boards in the Patina range, Inline will patinate with time – enriching its natural appearance.





Substrate & Colours

Through Colour Fibre Cement.
See pages 7-9 for colour options.

Application

Internal and external.

Board Sizes

8mm x 2500mm x 1250mm
8mm x 3050mm x 1250mm

Installation

Face fix to proprietary top hat framing system.
Colour matched fixing screws available.

Maintenance

No maintenance required – product checks recommended.

Warranty

10 years against frost, torrential downpours, heat, humidity and direct sunlight.

Fire Compliance:

- > BCA compliant: Meets BCA Deemed-to-Satisfy provision C1.9(e)(iv) - Suitable to use where non-combustible materials are required.
- > Fire tested to EN-13501-1 (Reaction to fire): Classification A2-s1,d0.

Cembrit Solid

Cembrit Solid boards have a coloured fibre cement core with a full coverage painted surface of the same colour. This means every surface, edge or cut outs will remain consistent in colour.



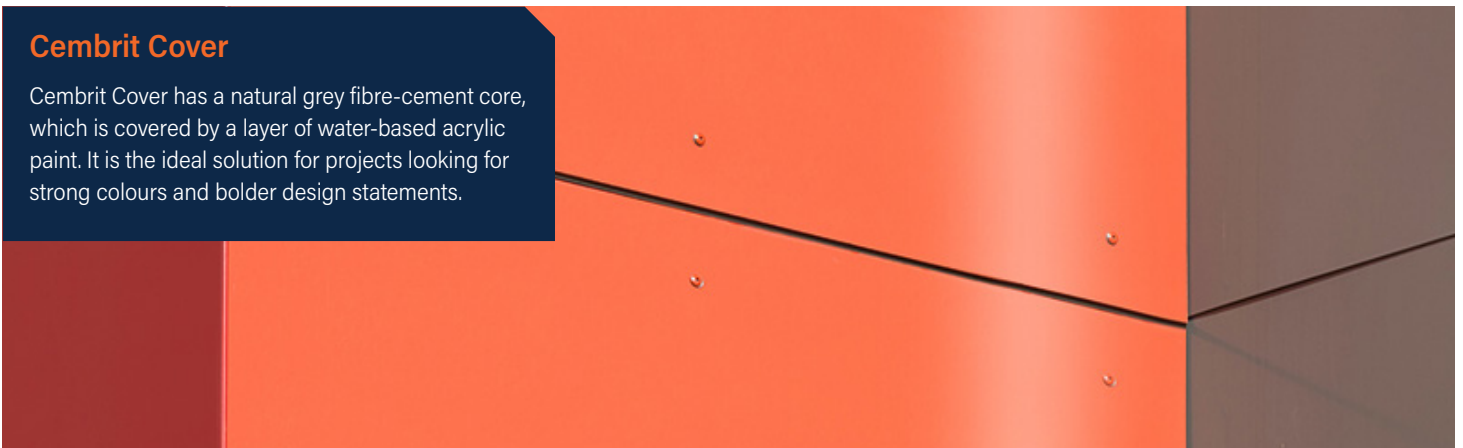
Cembrit Transparent

Cembrit Transparent is a coloured fibre cement board with a clear top coat. The colour in the fibre cement highlights the fibres and the top coat protects the facade and ensures a smooth surface.



Cembrit Cover

Cembrit Cover has a natural grey fibre-cement core, which is covered by a layer of water-based acrylic paint. It is the ideal solution for projects looking for strong colours and bolder design statements.



CEMBRIT

Coloured by the way you think

To help you find the ideal product and colour, Cembrit façades have developed an easy-to-use system to help make it easy to distinguish between products with different colour characteristics.

The system uses the below colour reference system which is applied to the four specific variables of the product ID.



TYPE OF BOARD

The first letter of the product ID provides the panel type reference:

Patina (P)
Solid (S)
Cover (C)
Transparent (T)

COLOUR GROUP

The first number in the product ID describes the colour group.

0 Grey
1 Black
2 White
3 Red
5 Yellow
6 Green
7 Blue

SURFACE SHADES

The second number in the product ID describes the shade of the surface.

The lightest shade of a colour is defined by the number 0, while the deepest and most intense surface shade bears the number 9

BASE COLOUR

The third number in the product ID describes the core colour - the colour that's visible on the edges, or if you make inserts or holes



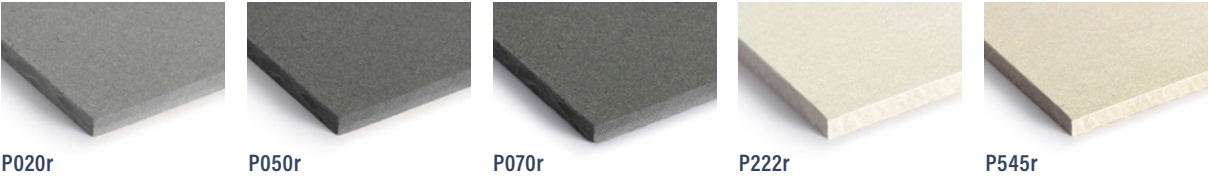
Cembrit Patina Original

Raw textured board with fine sanding lines, that will gradually acquire a distinctive 'patina' over time.



Cembrit Patina Rough

Rustic Patina board with a stone-effect, textured surface.



Cembrit Patina Inline

Natural Patina board with linear milled grooves.

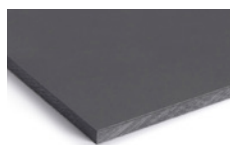


*Stocked colour - See Colour Availability on page 9 for details.

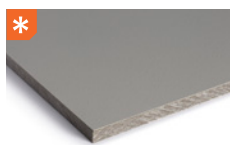
Cembrit - Colour Range

Cembrit Solid

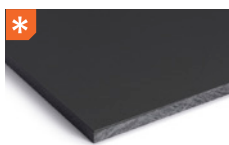
Painted surface with same colour fibre cement base.



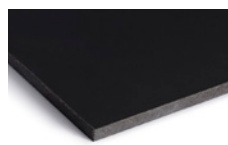
S071



S030



S101



S131



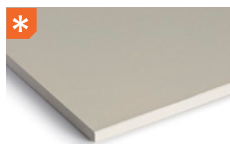
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S191



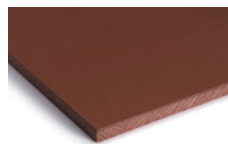
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S282



S334



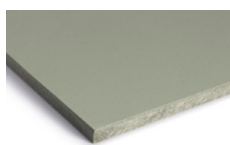
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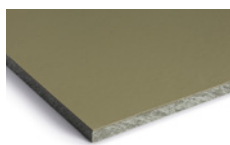
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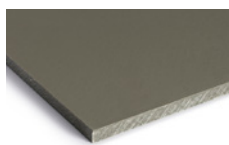
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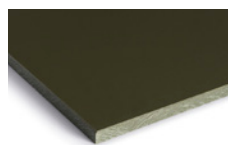
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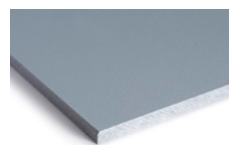
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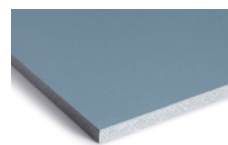
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S676



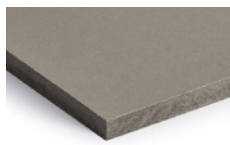
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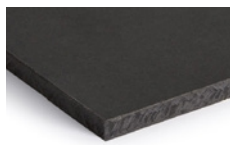
S757

Cembrit Transparent

Through coloured fibre cement board with a clear transparent top coat.



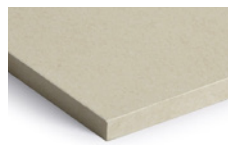
T020



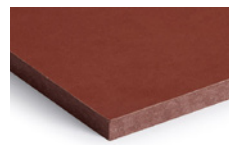
T101



T161



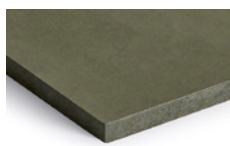
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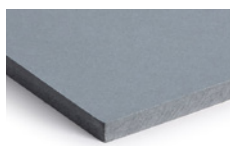
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T505



T626



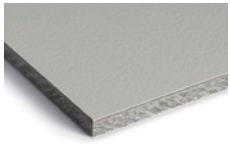
T737

*Stocked colour - See Colour Availability for details.

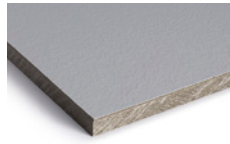


Cembrit Cover

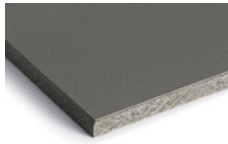
Painted surface with a grey fibre cement base.



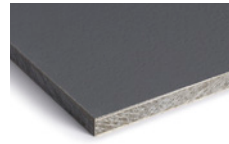
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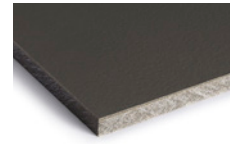
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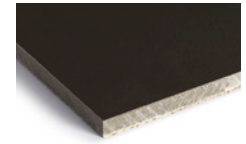
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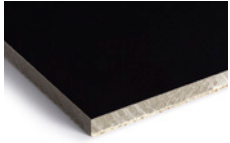
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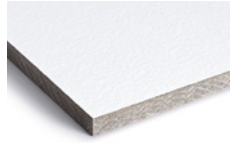
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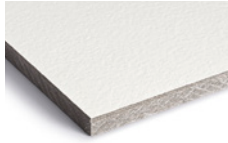
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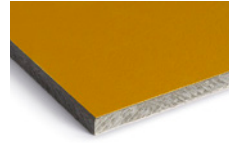
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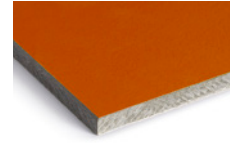
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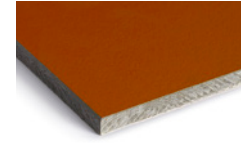
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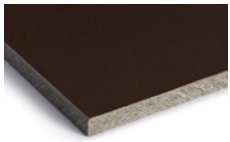
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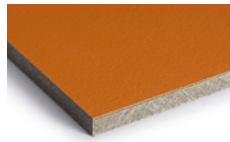
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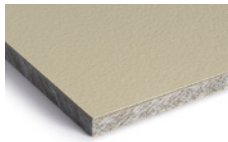
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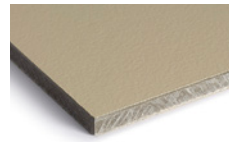
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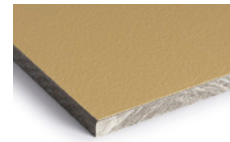
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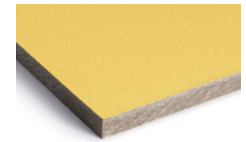
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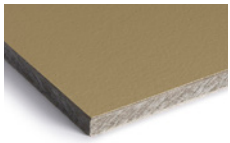
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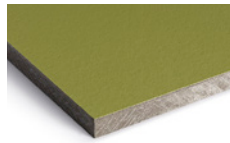
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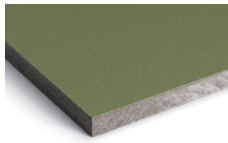
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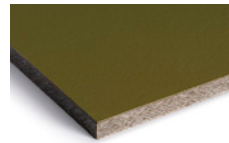
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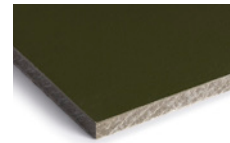
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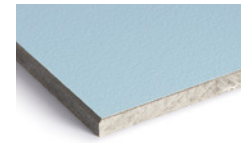
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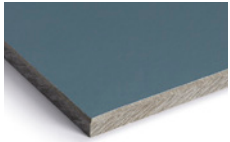
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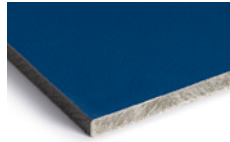
C670



C730



C760



C770

Product Samples

If you require a sample, please contact Trumark Group on 1300 00 50 52 or architectural@trumarkgroup.com.au

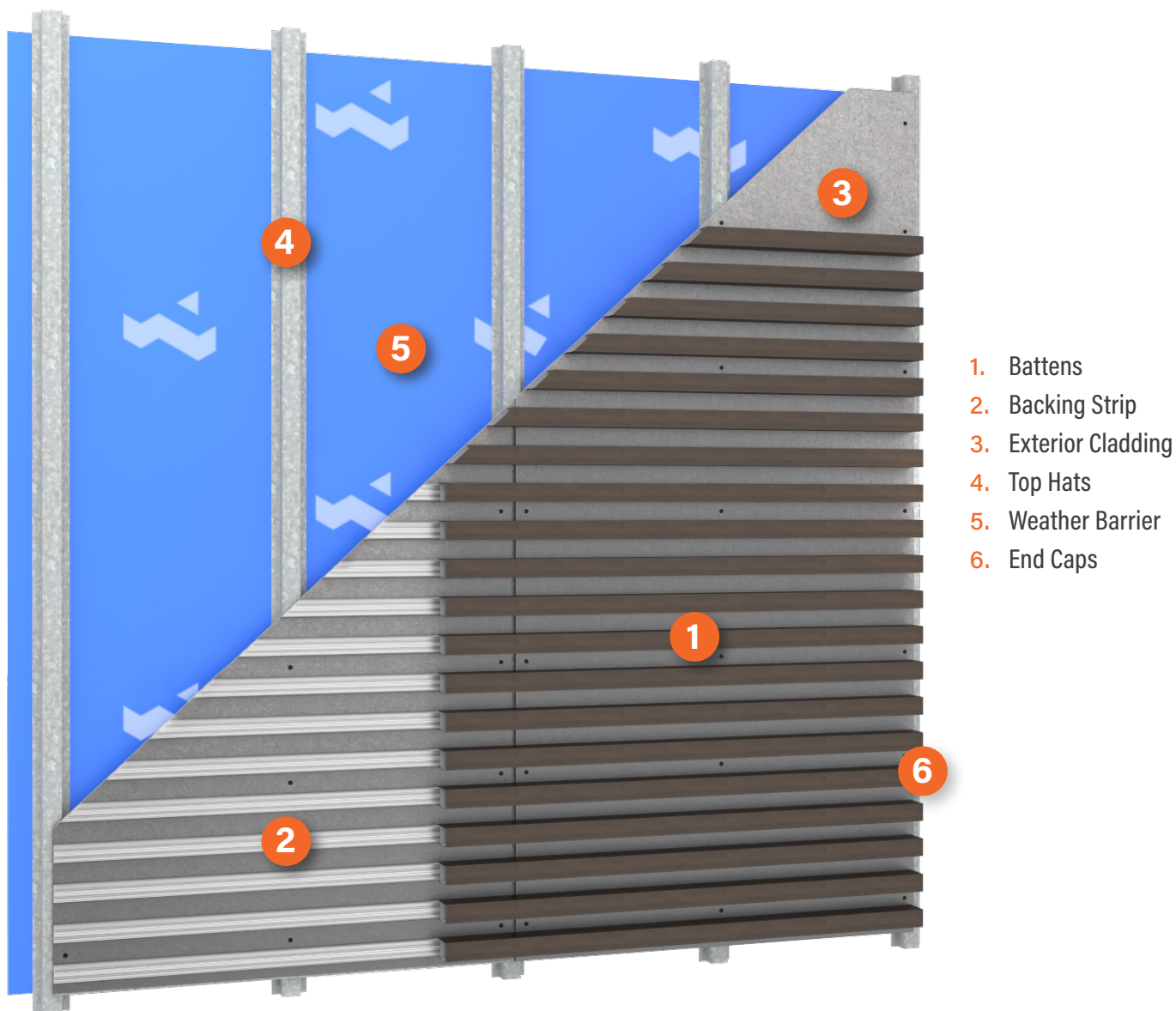
Colour Availability

As key distributors of Cembrit in Australia and New Zealand, Trumark Group are committed to stocking the most popular colours, which have been highlighted with a *. Please contact us to discuss stock availability. The remaining colours are available to specify, however additional lead time and minimum order quantities are required.

TruWood Aluminium Batten & Claddings

TruWood™ is a fire-rated aluminium batten and cladding system by Trumark Group. With a premium powder-coat wood-look finish, TruWood is fire compliant, lightweight and a maintenance-free alternative to timber or steel.

Battens



Typical horizontal exterior direct fix batten installation



Substrate & Finish

Lightweight aluminium extrusions with a powder-coat finish.

Application

Internal and external.

Accessories

- > Colour matched end caps
- > Starter trims
- > Corner moulds
- > Fixings

Colours

Wood-look, anodised, rust and concrete finish options. See page 12-13.

Profiles

Concealed 2 - piece click fixing system in various batten and cladding sizes. See Page 14-15.

Maintenance

No maintenance required. General cleaning and product checks recommended.

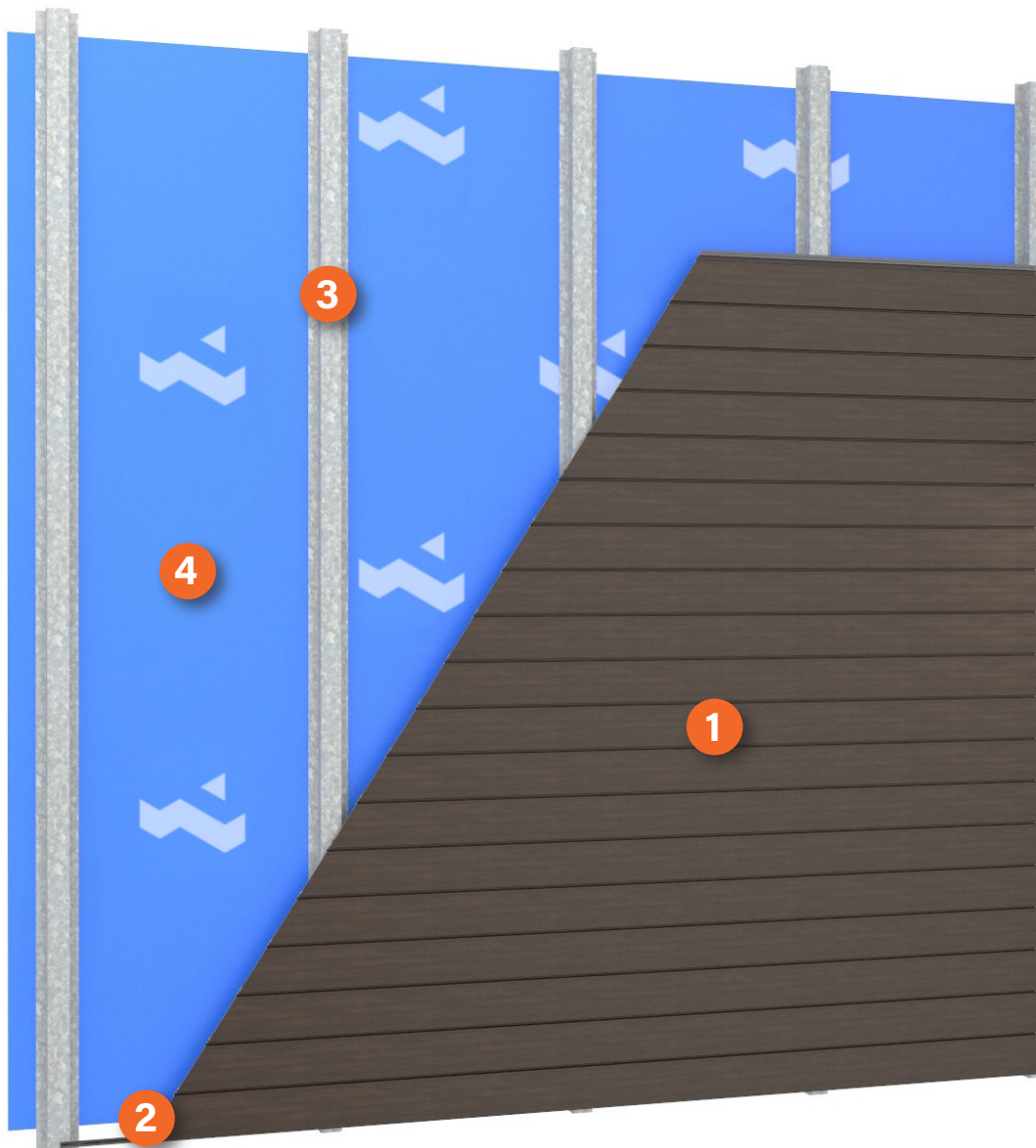
Warranty

Up to 15 year warranty against buckling, corrosion, cracking, fade and gloss resistance.

Fire Compliance:

- > Fire tested AS/NZ1530.3-1999 - Spread of Flame Index 0
- > BCA compliant: Meets BCA Deemed-to- Satisfy provision C1.9(e)(v) - Suitable to use where non-combustible materials are required.

Claddings



1. Cladding
2. Starter Strip
3. Top Hats
4. Weather Barrier

Typical exterior horizontal cladding installation

TruWood Aluminium - Colours

Created to replicate their natural counterparts, our TruWood range of premium powder-coat finishes are realistic, durable and a maintenance-free.

Colour matched end caps are also available to ensure a seamless finish.

Woodgrain

Our woodgrain range uses a unique transfer process, which creates a natural woodgrain aesthetic with a premium matt finish.



Driftwood



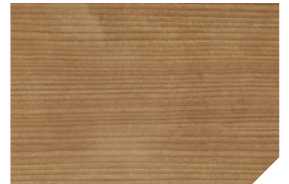
Grey Ash



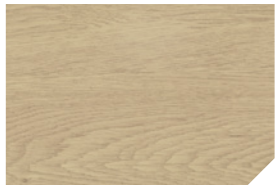
Grey Merbau



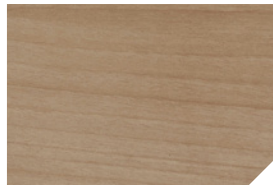
Nordic Oak



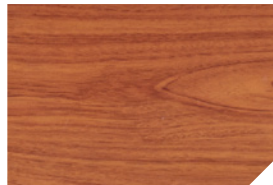
Norwegian Beech



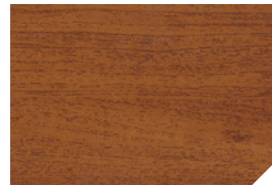
Spruce



White Ash



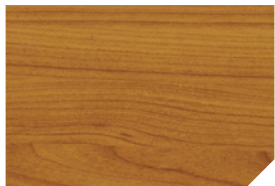
Blackbutt



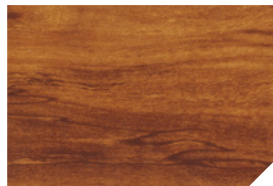
Chestnut



Iroko



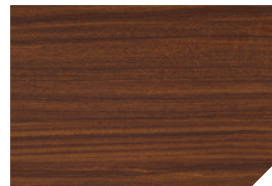
Light Oak



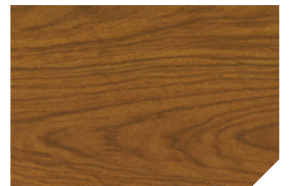
Spotted Gum



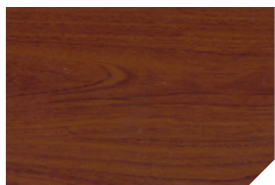
Sycamore



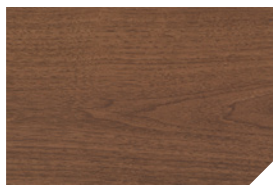
Red Wood



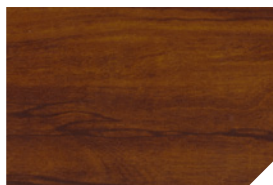
Acacia



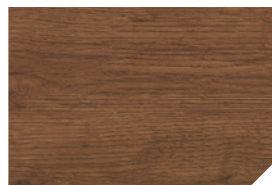
Bush Cherry



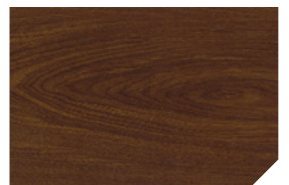
Canadian Oak



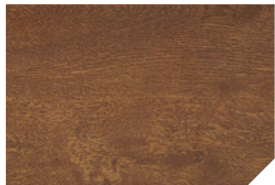
Eastern Mahogany



Japanese Cypress



Kwila



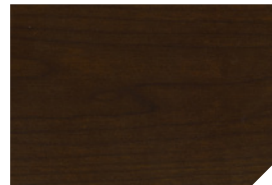
Pacific Teak



Royal Oak



Silver Wattle



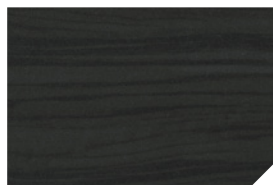
Teak Brown



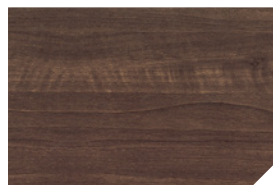
Western Red Cedar



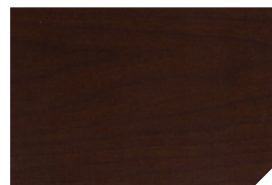
Black Wenge



Charcoal Ash



Queensland Walnut

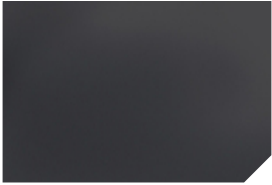


Wenge

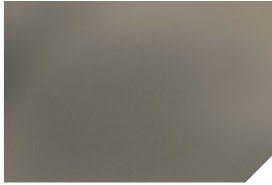


Anodised - Rust - Concrete

Showcase the natural lustre of these anodised, rust and concrete-look finishes that are durable and maintenance-free.



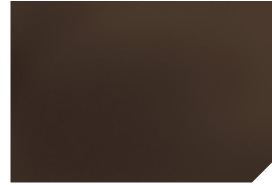
Black



Champagne



Clear Anodised



Commercial Bronze



Dark Commercial Bronze



Residential Bronze



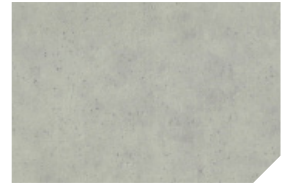
Vue Bronze



Amber Rust



Bronze Rust



Concrete

Specialty Coatings

Colorbond Colours

We are able to powder-coat any Colorbond colour on our aluminium cladding or batten systems. Contact us for details.

Anti-Graffiti Coating

Speak to us to discuss our unique powder-coat finish that allows for simple and easy removal of most forms of marks and graffiti.

Antimicrobial Coating

Durable antimicrobial coating system that inhibits growth of certain bacteria and reduces the risk of cross-contamination for the lifetime of the coating.

Ideal for high traffic areas particularly where durability & hygiene are important.

TruWood Aluminium - Profiles

TruWood™ fire-rated battens and claddings have a concealed 2-piece click fixing system for fast and easy installation. Select from one of our standard batten or cladding profile options or contact us if you have any other profile requirements.

2-Piece Batten System

Battens are available in standard 6.05m lengths. Other lengths are available on request. Colour matched end caps are available.



50mm x 50mm - Universal End Piece



50mm x 50mm



100mm x 50mm



150mm x 50mm



200mm x 50mm



150mm x 50mm (Fin)



200mm x 50mm (Fin)



45 Degree Joiner



150mm x 50mm - Self Joiner



50mm x 50mm - Self Joiner



2-Piece Cladding System

Claddings are available in standard 6.05m lengths. Other lengths are available on request.



100mm



150mm



200mm



150mm Shiplap Cladding Board



Finishing Base (Reversible)



Finishing Top Large (Reversible)



Finishing Top Small (Reversible)



Corner Clip (Reversible)



Corner Clip 50mm (Reversible)



Cladding Joiner Base (Reversible)



Cladding Joiner Top (Reversible)



Cladding / Decking Starter



Trumark Group is a division of Atkar Group.
We specialise in internal and external wall and ceiling systems.

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