

FIBRE CEMENT | VENTILATED FACADE | INTERIOR SURFACES

EQUITONE



A2-s1,d0
Reaction to fire
EN 13501-1

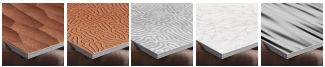
SUSTAINABLE
Cradle to Cradle
Certified -BRONZE

8 RANGES
Mineral, colour and
graphical expressions

100% Recyclable
fibre cement material

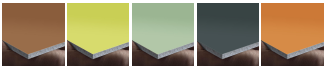
RANGE AT A GLANCE

[inspira] NEW



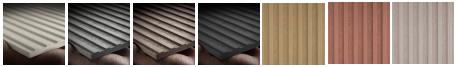
Digital print for wood, stone, rust, concrete or bespoke graphics
8mm | 1250 x 2500/3100mm | curated + custom

[coloura] NEW



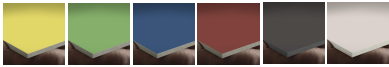
Smooth high-density panel with durable coloured coating
8mm | 1250 x 2500/3100mm | 37 colours

[linea]



Three-dimensional grooved surface designed to shift with light and shadow
10mm | 1220 x 2500/3050mm | 9 colours

[pictura]



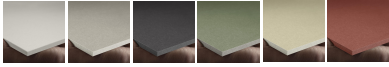
Ultra-matt coated surface with anti-graffiti and custom-colour potential
8-12mm | 1250 x 2500/3100mm | 20 + custom

[tectiva]



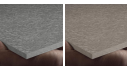
Raw through-coloured finish with sanding lines and natural tonal variation
8mm | 1220 x 2500/3050mm | 9 colours

[natura]



Refined through-coloured surface with visible fibres; anti-graffiti protection.
8-12mm | 1250 x 2500/3100mm | 27 colours

[lunara]



Unique lunar-like relief with a non-repeating mineral surface
10mm | 1220 x 2500/3050mm | 2 colours

APPLICATIONS

Ventilated facades
Soffits
Ceilings
Interior feature walls
Screens & retrofit

DESIGN FREEDOM

Panels may be cut to project sizes and shapes, perforated, milled, printed and arranged vertically, horizontally, diagonally or in staggered layouts



TECHNICAL + SPECIFICATION SUMMARY

Essential information for material selection, facade coordination and project enquiries.

Property	Architect Reference
Material	High-density fibre cement: Portland cement, cellulose fibres, water and natural minerals
Reaction to fire	A2-s1,d0 according to EN 13501-1
Strength class	EN 12467 Class 4
Thickness	8- 10 -12mm depending on product application
Maximum formats	Up to 1250 x 3100mm. Tectiva, Lunara and Linea: up to 1220 x 3050mm
Durability	50+ years, resistant to water, extreme temperatures, frost and many chemicals
Surface options	Through-coloured, sanded, grooved, relief, ultra-matt coated, textured, coloured or digitally printed
Substructure	Mechanically fixed to a project-designed metal or timber subframe as part of a ventilated sunscreen

SPECIFY WITH CONFIDENCE

- 01

Range + colour
Select surface, colour and anti-graffiti requirement.
- 02

Panel Module
Confirm sheet size, cutting, joints and replacement strategy.
- 03

Thickness + span
Coordinate thickness with wind load and fixing design.
- 04

Subframe + fixing
Define brackets, fasteners and visible or concealed intent.
- 05

Thermal + moisture
Resolve cavity, insulation continuity, drainage and ventilation.
- 06

Fire + documents
Verify full wall assembly and request current certificates/CAD/BIM.

START YOUR EQUITONE CONVERSATION

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Request here;

- Material Selection Support
- Technical Consultation
- AIA Accredited CPD Sessions
- Architectural Material Sample Kits
- Specification Assistance



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