



BLUECHIP

Natural Cladding

NATURION

Product Brochure

www.bluechipgroup.net.au



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 2022, Clause C2D10(6)(d).

Product Benefits



NON-COMBUSTIBLE

Unlike almost all other timber looking panels such as plywood and high pressure laminate, NATURION natural-finish panels are deemed-to-satisfy non-combustible in accordance with NCC 2022, Clause C2D10(6)(d).



HIGH DURABILITY

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.



GROUP 1 RATING

Being deemed-to-satisfy non-combustible, NATURION achieves the equivalent or better than a group 1 fire rating making it the preferred choice for timber-look panels inside many public buildings.



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.



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 pre-finished panels.



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.



AUTHENTIC AESTHETICS

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.



PROPRIETARY 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.

INSTALL & TECHNICAL

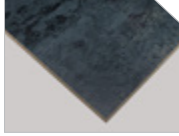
For installation and technical information, scan the QR code and view 'Downloads' tab.



Product Range



NATURION
Timber Decors



NATURION
Material Decors



NATURION
Stone Decors

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
NATURION 8mm Timber Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m ²
NATURION 8mm Material Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m ²
NATURION 8mm Stone Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	300m ²
NATURION 8mm Timber Decor Planks	3200 x 240mm	14-16 Weeks	300m ²
NATURION 8mm Material Decor Planks	3200 x 240mm	14-16 Weeks	300m ²
NATURION 8mm Stone Decor Planks	3200 x 240mm	14-16 Weeks	300m ²

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
CFR18	EUROFIX 18mm D15 Rivet (Insert Colour), 250 Pack	3-4 Weeks	1 Box
CFFPS	EUROFIX 10mm Fixed Point Rivet Sleeve, 100 Pack	3-4 Weeks	1 Box
CFDB10	EUROFIX 10mm Rivet Fix Drill Bit (To Drill Panel)	Stock	1 Bit
CFCT10	EUROFIX 10mm Centralising Tool (To Drill Framing)	Stock	1 Bit
CFDB51	EUROFIX 5.1mm Replacement Bit (To Suit CFCT10)	Stock	1 Bit
EQLUK10	LUKO 1 Litre Edge Sealer (apply to cut edges)	Stock	1 Can

System Components



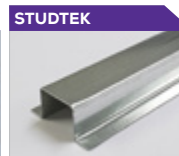
Facade System



AS 1530.1 Insulation



Class 4 Membrane



Steel Top-hats



Joint Sealant

NATURION

Colour Chart

Timber Decors

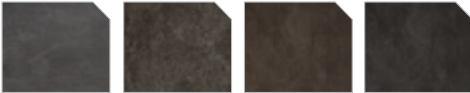


NTT127 Weathered Oak NTT507 Bleached Oak NTT461 Fijian Teak NTT102 Burmese Teak NTT191 Sherwood Oak NTT125 Vintage Oak NTT126 Smoked Oak NTT124 Burnt Oak

Material Decors



NTM211 Uluru Oxide NTM161 Pilbara Oxide NTM454 Streaky Oxide NTM020 Fortescue Oxide NTM426B Raw Tilt Panel NTM020B Smoky Oxide NTM031 Moonlight Stucco NTM029 Smoky Stucco



NTM020A Thunder Oxide NTM028 Thunder Stucco NTM318 Graphite Stucco NTM318A Carbon Stucco

Stone Decors



NTS007 Cool Travertine NTS006 Warm Travertine NTS004 Roman Travertine NTS019 Kalbarri Sandstone





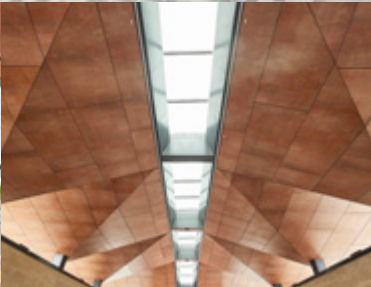
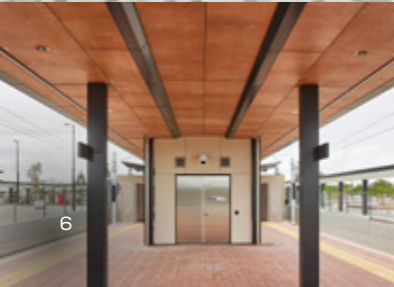
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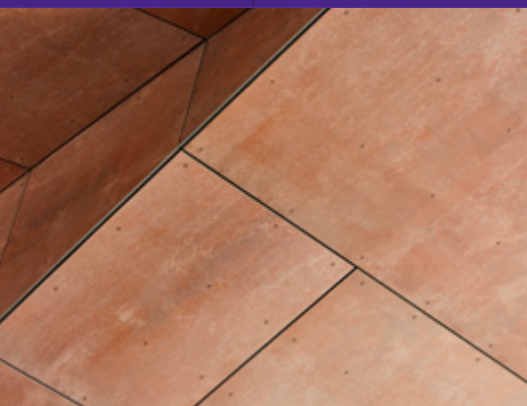
ELLENBROOK RAILWAY STATION

- Architect** Woods Bagot (WA)
- Builder** Laing O'Rourke
- Installer** Constructive PD
- Address** The Parkway, Ellenbrook WA 6069, Australia
- Product** NATURION Non-Combustible Natural-Finish Panel
- Colour**



NTM020
Fortescue
Oxide







We've Got It Covered



V1124



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