

NaturaWood Specification Sheet.



NaturaWood is a premium decorative panel range featuring a perfectly synchronised woodgrain print and texture. The result is a highly realistic 3D optical surface that looks and feels like real timber veneer, while offering the durability and consistency of a pre-finished panel product.

Made with pure wood fibre and printed with a perfectly synchronised texture, NaturaWood has a polished finish like timber veneer, making it near-impossible to distinguish from the real thing. Ideal for interior vertical surfaces in residential and commercial applications, NaturaWood adds warmth and authenticity to furniture, joinery, doors, and wall panelling—with excellent tactility and value for money.

4 COLOUR
OPTIONS

IN STOCK
READY

MID-RANGE
PRICING

1-WEEK
PRODUCTION

Panel Features.

Impact resistant

Heat & steam resistant

Water and Moisture resistant

Stain & scratch resistant

Easy-clean surface

Sustainable materials

Suitable for a Wide Range of Industries.

- Kitchen, bathroom, and laundry cabinetry
- Hospitality furniture
- Shop fittings and displays
- Interior wall linings
- Motorhome and caravan interiors
- Commercial automotive joinery



10 Year
Manufacturer's
Guarantee



Free
samples on
all products



Manufactured
right here in
New Zealand



Prefabricated
and ready for final
application



Manufactured
using FSC
certified MDF

How to Specify.

1.

Choose Your Finish

Select your preferred colour and finish from the Compac Panels catalogue or website.

2.

Confirm Requirements

Determine the date the panels are needed and review current production lead times.

3.

Place Your Order

Email panels@compacgroup.co.nz with the project details, including substrate type, colour, thickness, and required quantities.

Thickness and Substrate.

Substrate	Sheet Size (mm)	3	4	4.75	6	9	12	15	16	18	24	25
MDF (Medium Density Fibreboard)	2440 x 1220	✓	✓	✓	✓	✓	✓	✓				
HMR - MDF (Highly Moisture Resistant)	2440 x 1220								✓	✓		
HMR - MDF (Highly Moisture Resistant)	2750 x 1220						✓		✓	✓		
INDO Ply	2440 x 1220	✓				✓	✓	✓		✓		
Birch Ply	2440 x 1220										✓	

Restrictions.

Not to be used as structural elements in walls or ceilings

Final application must be in interior environments only

Must not be exposed to excessive moisture or high humidity

Vertical applications only

Sustainability.

NaturaWood panels are produced using NZ-made MDF, IndoPly, or Birch plywood substrates sourced from sustainable forests. Refer to the relevant substrate specification sheets for further detail.

Unlike standard laminates or vinyl wraps, NaturaWood is not made from plastic and contains no added formaldehyde, PVC, phenols, or melamine. With an E0 rating, resistance to mould and micro-organisms, and pure wood fibre from managed European forests, NaturaWood is ideal for air-quality-sensitive environments such as Green Star projects, education, health, childcare, aged care, and other low-VOC interiors.

Compliance, Storage & Care.

Compliance

All CompacPanels products are manufactured using $E0 \leq 0.5$ mg/L substrates to meet FSC formaldehyde emission standards for NZ.

MDF substrates are tested to NZ Building Code Verification NZBC C/VM2 Fire Classification Group Number 3.

Lamination and manufacturing follow strict quality-control standards with a fully documented tracking system.

The factory complies with NZ safety standards and provides living-wage or higher employment.

Care & Cleaning

NaturaWood panels are water resistant but not waterproof. Avoid prolonged or excessive exposure to water, steam, or extreme humidity. Protect panels from high temperatures caused by steam or heat leaks.

Cleaning Instructions:

Clean with a warm, damp microfibre cloth (well-wrung).

Dry immediately with a clean dry cloth.

Alternatively, use a streak-free glass cleaner or standard household surface cleaner on a dry cloth.

For stubborn marks, use dishwashing detergent on a damp cloth.

Storage & Handling Guide

Use best-practice handling due to sheet size and weight.

Store panels flat, horizontally, on a dry, level surface.

Keep in dry, well-ventilated conditions.

Avoid over-stacking.

Keep away from open flames and heat sources.

Do not store upright, as this may cause warping

Do Not Use

These will damage surface and void warranty:

Abrasive cleaners

Bleach (Janola or similar)

Scouring pads, wire wool, sandpaper

Solvents or thinners
