

PlyClad

Cladding

A cost-effective bandsawn exterior plywood. Manufactured and tested to meet AS/NZS 2269 Structural Plywood Standards, PlyClad delivers reliable strength and performance.

Each panel features a bandsawn face veneer with square grooves spaced at 150mm intervals (9mm wide × 6mm deep). Available untreated or treated H3.1 LOSP. Matching battens are available to create a classic board and batten finish.



PERFORMANCE

PEFC Certified

Environment Protection
Standard: ISO 14001:2004

Quality Management
Standard: ISO 13986:2004

Glue Formaldehyde
Emissions – CARB compliant

NZ Building Code
– AS/NZS 2269:2012

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FEATURES

- 100% Bandsawn Radiata Pine BC Grade veneer
- 9 x 6 mm Square Grooves at 150mm centres
- PEFC certified
- AS/NZS 2269 certified and P21 brace tested by Scion Research NZ
- Stress Grade F7
- A-bond Exterior Glue Line
- Super E0 Low formaldehyde emission
- Available untreated or treated H3.1 LOSP

BENEFITS

- Face sanding 150-grit and ready to finish
- Easy to work with using both hand and machine tools
- Economical exterior cladding

DIMENSIONS – PLYCLAD

Sheet Size	Thickness
2440 x 1220 mm	12 mm

DIMENSIONS – PLYCLAD BATTENS

Batten Size
50 x 25 mm
75 x 25 mm
100 x 25 mm

Available treated H3.1 LOSP.

SCOPE

- Sheds, barns and farm buildings
- Portable cabins and tiny homes
- Wall and ceiling lining.

Note: The products are not for residential use.