

CORECLAD

July 2019



IBuilt CoreClad.

- Roughsawn Face
- Treated to the Core
- 2440mm, 2745mm or 3050mm Long

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CoreClad Features:

- Individual veneer treatment before manufacture ensures treatment to the core.
- · Cut edges do not need to be re-treated.
- Available in 2440mm, 2745mm and 3050mm long sheets.
- Band sawn face for a rough textured finish.
- Supplied with 9mm wide vertical grooves.
- Un-grooved ply available for batten applications.
- Manufactured from high strength plantation Hoop Pine (F14).
- Manufactured to AS/NZS 2269:2012 and third party certified by the EWPAA.
- Meets the Durability requirements of the NZBC for claddings.
 Install to E2/AS1 NZBC

Sheet Specification

Channel Dimensions	9mm wide x 5mm deep - 150mm centres
Edge Profile	Shiplap
Surface Finish	Band sawn
Sheet Length	2440mm / 2745mm / 3050mm*
Sheet Width/Cover	1220mm / 1200mm
Sheet Thickness	12mm
Face/Back Grade	SD
Veneer Species	Plantation Hoop Pine (F14)
Approx. Weight	2440mm (23kg) / 2745mm⁺ (26kg) / 3050mm⁺ (29kg)
Preservative Treatment	ACQ H3.2 (Individual veneer treated)
Bond Type	Structural "A" Bond
Third Party Certification	EWPAA
Durability	Min 15 years to meet NZBC Clause B2
Manufacturing Standard	AS/NZS 2269:2004

Refer also to the IBuilt CoreClad PASS™ Product Assurance Statement. +Denotes scarf jointed product.





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