



Hardwood timber cladding provides an envelope that protects a building. Hardwood timber cladding is an increasingly popular choice for finishing the outside of commercial and domestic buildings. It offers design freedom, ease of handling, a range of products and the natural beauty of Australian timber species.

Features

- Can be used in bush-fire prone areas up to BAL 29 (dependent on species natural fire resistance)
- Design flexibility for interior/exterior use
- Can be used on a wide variety of foundation conditions because of its flexibility
- A long-lasting and durable external surface
- Some hardwood cladding species, such as Blackbutt, are naturally termite resistant
- Offers diverse design scope for lightweight commercial and residential structures
- Building a sustainable future Pentarch Forestry has full Chain of Custody certification which meets the Australian Forestry Standard (AFS) AS 4707-2006.
- Building codes, product installation guide and Australian standards should be adhered to when building with Pentarch Forestry Cladding.

Species





Applications

- Decorative Exterior Wall Lining
- Durable Exterior Surfaces
- Lightweight Building Structures
- Residential Buildings
- Commercial Buildings
- Industrial Buildings
- Outdoor Structures
- Outdoor Fences/Walls

Finish

Dressed

Board Direction

Horizontal and Vertical

Sizing

140 x 19mm

Coverage

Shiplap Rusticated*

Shadow V-Joint#

4_____

128x19mm 127x19mm

125v19mm

90v12mm

*Horizontal Direction Only #Internal Use Only

Grades

Standard and Better, Utility

Board Lengths

Random length packs







Sustainably Grown. Australian Made.

Ask us about our preoiling option. Call us now on 1800 818 317

*Spotted Gum is treated for Lyctids susceptibility. Reference: Australian Standard AS1648.2 – 2006. 'Wood in Australia', Keith R Bootle, 2005

Note: Variations within a timber species are normal, therefore photographs, samples and displays can only be indicative of colour and should not be used for final selection. It is normal for natural timber products to react to changes in atmospheric and environmental conditions such as humidity and temperature.

pentarchforestry.com.au

National free call 1800 818 317

