

BORAL TIMBER
Build something great™



Boral Cladding

AUSTRALIAN HARDWOOD TIMBER



Promoting sustainable forest management



Applications

- Flexible Building Design
- Lightweight Structures
- Decorative exterior cladding
- Residential, commercial and industrial buildings such as:
 - Architecturally designed homes
 - Resorts and hotels
 - Units
 - Industrial units
 - Townhouses
 - Industrial units
 - Agricultural buildings
 - Educational buildings
- Outdoor structures such as exterior walls, fences, sheds and garages.

Standard sizing

Chamfer Board Profile

77mmx19mm and 121mx19mm

Shiplap Profile

122mmx19mm

Species

- Blackbutt
- Spotted Gum
- White Mahogany

Grades

- Standard and better
- Utility

Lengths

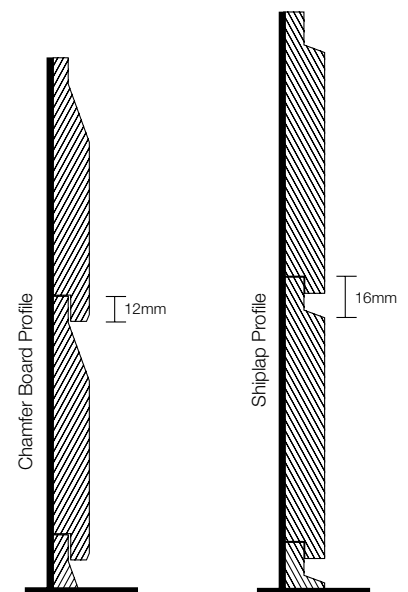
Random length packs.

- Boral Cladding is available in two profiles Chamfer Board and Shiplap.
- Hardwood timber cladding provides an attractive and economical way to finish the exterior of both new and old buildings and suits a traditional, modern or uniquely designed commercial or residential building.
- Hardwood timber cladding should be considered an integral part of the overall building design as it can contribute to aesthetics, comfort and structural performance.
- Boral Cladding is manufactured from Australian hardwood species that have proven durability in Australian conditions.
- Boral Cladding has a Quality Assurance system that ensures strict tolerances and drying procedures to produce a high quality product.
- Boral Timber products are AFS Chain of Custody certified providing peace of mind that Boral Cladding is sourced from sustainably managed and legal forestry.
- Blackbutt and Spotted Gum have a natural fire resistance making them suitable for use in many bushfire prone areas under Australian Standard AS3959. See Boral Timber's Construction in Bushfire Zones brochures for more information.
- Australian hardwoods can easily be finished with a clear oil or stain. Alternatively the timber can be left to weather to turn an attractive silver grey.
- Building codes and Australian Standards should be adhered to when building with Boral Cladding.

Technical specification

Properties	Blackbutt	Spotted Gum	White Mahogany
Natural durability class – outside above ground	Dura 1	Dura 1	Dura 1
Strength group seasoned	SD2	SD2	SD3
Naturally bushfire resistant	Yes	Yes	No
Naturally termite resistant	Yes	Yes*	Yes

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



Note: Variations of colour within a timber species are normal, therefore photographs, samples and displays can only be indicative of the colour range of the timber species nominated. Timber is a natural product and commonly reacts to changes in atmospheric and environmental conditions such as humidity and temperature. This is considered normal.

www.boral.com.au/timber
National free call 1800 818 317

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