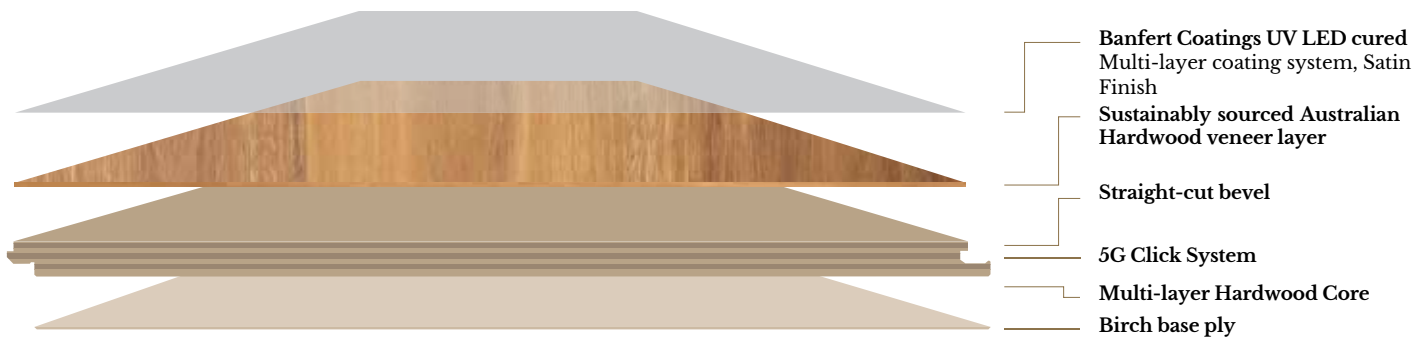


Delivering the pinnacle of quality engineered Australian Hardwood flooring. The warmth of natural timber glows in any style of home. Carefully selected timber from the forest using sustainable harvesting methods, and managing the product right through to the creation of beautiful hardwood flooring designed to last a lifetime.



Blackbutt
A630 - 1900 x 136 x 14/3
A635 - 1900 x 190 x 14/3



Spotted Gum
A631 - 1900 x 123 x 14/3
A634 - 1900 x 190 x 14/3



Jarrah
A632 - 1900 x 136 x 14/3



Blackwood
A636 - 1900 x 190 x 14/3



Tasmanian Oak
A633 - 1900 x 136 x 14/3

	5 star Acoustic rating*
	5G Click System
	Formaldehyde Free
	VOC Free
	FSC Certified Sustainably Sourced Timber

Nested boards: 30%

Installation guidelines provided on request. Suitable for floating or direct stick installations. Australian Hardwoods are not suitable for underfloor heating. Acoustic rating subject to installation method.



20 Year Residential Warranty



10 Year Commercial Warranty



TECHNICAL SPECIFICATIONS

Specification

Wear Layer
 Timber Grade: Standard & Better
 Natural timber colour variation
 Thickness: 3mm
 Finish: Smooth satin
 UV Coating 8 layer

Structure

8 Layer multi-ply
 Eucalyptus core
 Timber surface layer
 (Australian Hardwood)

Joins

Lock System: 5G
 Join Treatment: Waxed
 Edge Treatment: Straight Cut

190mm Wide Board 1900 x 190 x 14/3mm

6 Boards
 2.12sqm
 30% Short planks
 23kg

136mm Wide Board 1900 x 136 x 14/3mm

8 Boards
 2.067sqm
 30% Short planks
 22kg

Warranty

Residential 20 Year Wear
 Lifetime Structural
 Commercial 5 Year Wear
 Lifetime Structural

Product Grading

Log Grade: Quota Logs
 Knots: Allowable if unbroken, maximum 40mm
 Ingrown Bark: Not allowed
 Filled Defects: Filled to match board colour. Colour may vary.
 Sapwood: Max 10% boards / Max 10% width
 End checks: Not allowed
 Insect Damage: Not allowed
 Timber origin: Australia (FSC)

Test Data

Emission Test ASTM
 D5116-2017
 - VOC Pass
 - Formaldehyde Emission Pass

Reaction to fire tests

- CHF Value 2.9 KW/m² Mean
 - HF-30 Value 5.8 KW/m² Mean
 - Smoke Value 140 %.min Mean
 Blistering Yes
 Penetration of flame through to substrate Yes

Slip Resistance Classification

Wet pendulum P2