

Veranda Grade Flooring

QLD Reds



Verandah Grade Flooring is available in two species. Forest Red Gum is dense, durable and highly versatile. Ideal for flooring, its attractive grain, colour palette and strength is a favourite.

Grade: Organic.

Tone: Soft cherry tones to deep rich burgundy

Botanical names: Eucalyptus Tereticornis

Durability: Class 1 High (above ground) 40+ years

Strength Group: Medium High (SD4 Seasoned)

Hardness: Very Hard (Janka 11.3)

Density: 1000 – 1170 Kg/m³

BAL Rating AS3959-2009: BAL 12.5-19

Termites: Resistant

Iron Bark



Built by Australia's harsh environment, the Iron Bark tree is known for its beauty, strength and longevity for thousands of years. Both Verandah Grade Flooring species are milled by Stagwood.

Grade: Organic.

Tone: Brown shades to chocolate tones & deep reds

Botanical names: Red Iron Bark – Eucalyptus Crebra and Fibrosa Grey Iron Bark – Eucalyptus Drepanophylla

Durability: Class 1 High (above ground) 40+ years

Strength Group: Grey IBK -Very High (SD1 Seasoned) Red IBK -High (SD3 Seasoned)

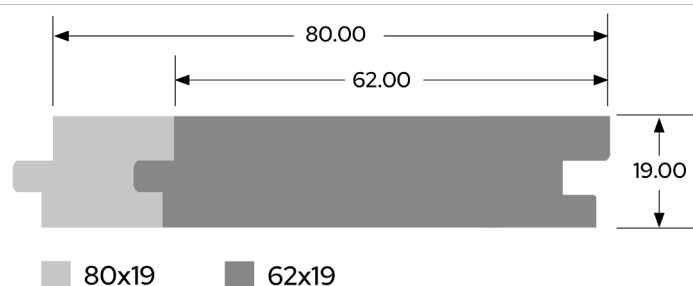
Hardness: Grey IBK -Very Hard (Janka 16) Red IBK - Very Hard (Janka 11.9)

Density: Grey IBK - 1106 to 1170Kg/m³

BAL Rating AS3959-2009: BAL 19-29

Termites: Resistant

Flooring Profile:



Stagwood (Howard Sawmill) proudly complies with the requirements of AS 4707 Chain of Custody for Forest Based Products. All information is correct at time of printing but may be subject to change. Please check with your account manager or email info@citytimber.com.au



Installation Guide External Application



Key Requirements:

1. The ground surface conditions should be clean, dry and free of debris.
2. Clearance form underside surface of Stagwood Verandah Grade Hardwood Flooring to ground level surface of 400mm as minimum distance spacing.

Flooring should be installed over kiln dried structural bearer and joist structure, refer industry design span tables for further information.

3. Subfloor ventilation must be adequately ventilated with vents or plinth boards allowing air to circulate throughout the underside of the

Stagwood Verandah Grade Flooring. If not ventilated, humidity in an enclosed subfloor area can have a profound effect on the performance of the floor.

If conditions are very moist, the lower surface of the boards may take up moisture, which will cause substantial swelling. Irregular movement between the upper and lower surfaces of floor boards may also cause boards to cup.

4. Fixings used on external Verandah flooring application should be top face fixed only. Fixing should be stainless steel machine or hand driven 50x2.8mm or small head stainless steel decking type screw 45 50mmx4g.

For any further information and support please contact us using the details below.

Red Iron Bark shown

**Guidance for beautiful
results that last**

