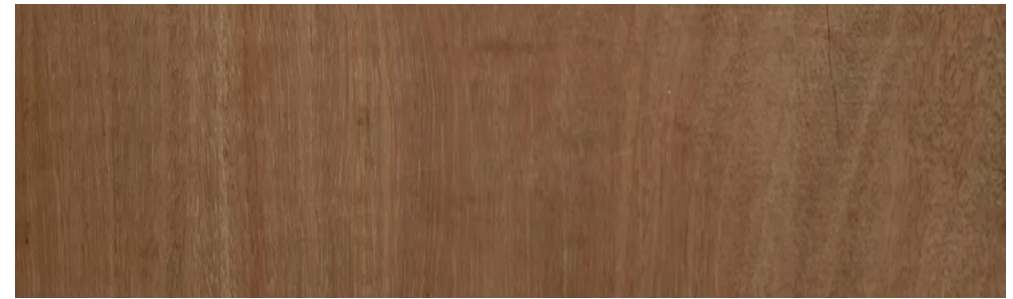


# IRONBARK

*Eucalyptus Paniculata*



PREMIUM ARCHITECTURAL  
& BUILDING SOLUTIONS



## Australian hardwood suited to wharf & marine construction



Class 1 durability



Premium grade



Suited to wharf and  
marine construction

A particularly hard, strong and durable timber, commonly used for wharf and Marine construction above and below the waterline, decking, fencing, exterior cladding and exterior furniture.

The grey ironbark is a medium-sized tree of 30 to 50m with a stem diameter of 1.5m. The bark is hard, coarse, with deep furrows and ridges, ranging from dark brown to black in colour and grows even on the small branches.

The timber's appearance ranges from reddish to dark brown heartwood. The sapwood is lighter in colour and is 20mm thick on average. The grain is usually tight and straight and no distinctive figure is encountered.

## TECHNICAL INFORMATION

<b>Colour and Grain</b>	The timber's appearance ranges from reddish to dark brown heartwood. The sapwood is lighter in colour and is 20mm thick on average. The grain is usually tight and straight and no distinctive figure is encountered.
<b>Density/ strength</b>	*Dry Density: 1120 kg/m <sup>3</sup> **Janka Dry Hardness: 14 kN
<b>Durability</b>	Class 1 Very Durable
<b>Distribution</b>	From New South Wales & Queensland, Australia
<b>Working qualities</b>	Hard, durable and highly resistant to decay. A very tough timber. Often treated to enhance durability of sap or transition wood.
<b>Uses</b>	Wharf and Marine construction above and below the waterline, Decking, Fencing, Exterior Cladding and Exterior Furniture.

**Note:** For comparable species speak to the JSC team about alternatives.

**Disclaimer:** JSC has endeavoured to ensure this information is accurate but recommends that for critical applications independent advice is obtained. These properties are only a guide, as timber is a natural product there will be variations within any species. \* Air dry density (kg/m<sup>3</sup>) is average indication only and actual value may vary. \*\* The Janka Dry Hardness rating measures the hardness of the wood. The higher the rating the harder the wood. This information may be updated at any time.

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