



Stagwood

Where timber meets architecture

Jambu Mixed Decking



Jambu is a strong, stable hardwood suitable for decking, fencing, gates and other outdoor applications. Its durable heartwood, attractive appearance and low maintenance requirements make it a practical choice for residential and commercial projects.

Grade: Standard

Colour: Dark grey-brown to medium brown, sometimes with a pinkish hue

Texture: Medium to coarse

Sapwood: Straw to pale brown

Grain: Straight to slightly interlocked

Natural Durability: Class 2 (Above ground)

Strength Group: B (Burgess classification) / SG2 (MS 544: Part 2:2001)

Hardness: Janka 1,253 kgf (at 12% MC)

Density: 685–990 kg/m³

Tangential Shrinkage: 2.6%

Radial Shrinkage: 1.6%

Termites: Durable heartwood is resistant

Profile:





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Decking Installation Guide

Clearances

- Max joist spacing – 450mm centres
- Min ground clearance – 400mm*
- Min distance from side or end to fixed structures – 7mm
- Min distance from side edge for fixings – 12mm
- Min distance from end for fixings – 12mm

Application

Decking, fencing, screening and gates.

Timber Quality

Select grade in compliance with AS2796.2-2006 and kiln dried for a long lasting, high quality appearance.

Storage

Tungsten carbide tipped cutting tools and high quality drill bits are recommended for best results. Apply decking oil to cut ends to maximise the life of your deck. Ensure appropriate eye, ear and breathing protection is used when cutting timber.

Fixings

Decking should be fixed using hot dipped galvanised or stainless steel screws, with two screws per joist. Screws should be pre-drilled and countersunk to avoid splitting the timber and to provide the best possible finish. Stainless steel fixings are recommended for coastal or poolside applications.

Ventilation

90x19mm decking requires a minimum 4.5mm ventilation gap between boards and 140x19mm decking requires a minimum 7mm gap between boards.

*A minimum ground clearance of 400mm is recommended to allow for adequate ventilation in most circumstances. Additional side and top ventilation is required if the deck is installed with less than 400mm clearance or when sub-floor areas are lacking sufficient drainage or cross-flow ventilation to allow adequate moisture removal.

Oil Information

Step 1: To prepare timber for topcoating, ensure the surface is clean. If required, thoroughly scrub with an oxalic acid-based timber cleaner. A high strength timber cleaner removes dirt, grease, tannin stains and other contaminants to optimise topcoat performance.

Step 2: Allow the timber to dry and apply two coats of your chosen finish following label instructions. The coating can usually be walked on after 48 hours, but make sure your deck has dried fully before replacing furniture.

Slip Rating Information

This product does not have a slip resistance rating in its pre-oiled condition. If slip resistance is required (e.g. decking adjacent to a pool), apply a specialised slip resistant finish.

Maintenance

Refer to the topcoat label for specific maintenance information. We recommend regularly monitoring the coated timber for signs of colour loss, dryness and weathering. Recoat the timber when it begins to show signs of dryness to help maintain its natural beauty and protection. When required, clean the surface using an oxalic acid-based timber cleaner, allow the surface to dry and recoat with one coat of your original coating, following label instructions. For a longer lasting finish, apply a second coat.

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