



SYDNEY TIMBER SUPPLY

Spotted Gum Decking

Corymbia species, Australian hardwood · Kiln dried



DURABILITY

QLD Class 1 Hardwood,
40+ years above ground

STRENGTH

SD2 seasoned (High)

DENSITY

990 to 1180 kg/m³

ORIGIN

Australian hardwood
species (supplier-
published)

SIZES

86 × 19, 135 × 19, 135 × 35,
140 × 35 mm

SOLD

Per linear metre, random
lengths

SUPPORTED APPLICATIONS

Decking, screening, cladding, flooring and exterior architectural work.

An Australian-grown hardwood species, milled by our supplier. Species origin and durability are stated as published in the supplier specification sheets held on file by Sydney Timber Supply.



01 Technical information

Condition	Kiln Dried
Botanical names	Corymbia citriodora, C. henryi and C. maculata
Tone	Medium to deep chocolate browns with warm tan and occasional red-brown hues
Natural durability	QLD Class 1 Hardwood; Class 1 High above ground, 40+ years (supplier published)
Strength group	SD2 seasoned (High)
Density	990 to 1180 kg/m ³
Termites	Resistant
Treatment note	Supplier lists H2 internal and H3 external application for treated profiles
Grade	Stagwood Organic (balanced natural selection of the tree)
Nominal sizes	86 × 19 mm, 135 × 19 mm, 135 × 35 mm and 140 × 35 mm decking; set-length decking published in 135 × 19 and 86 × 19
Selling unit	Per linear metre (LM), random lengths; preferred lengths by quote

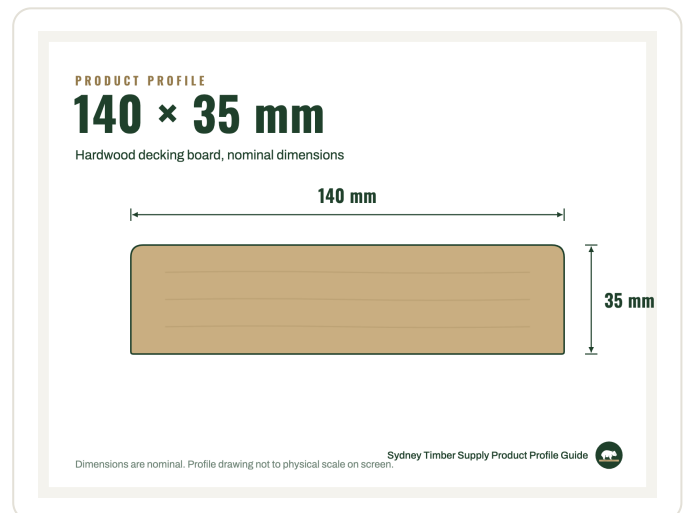
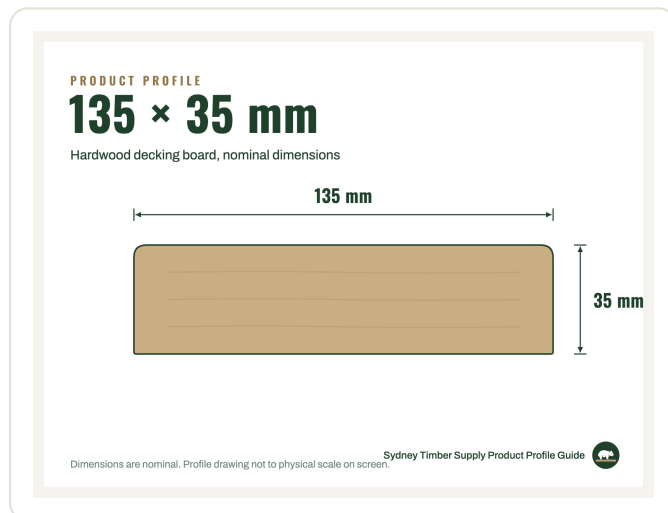
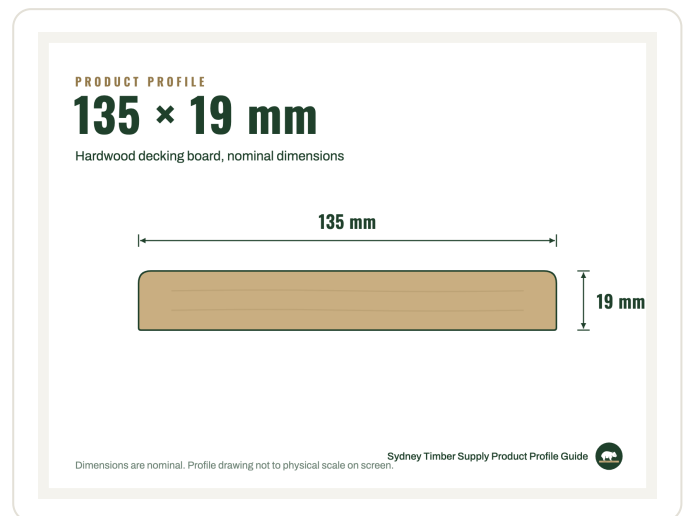
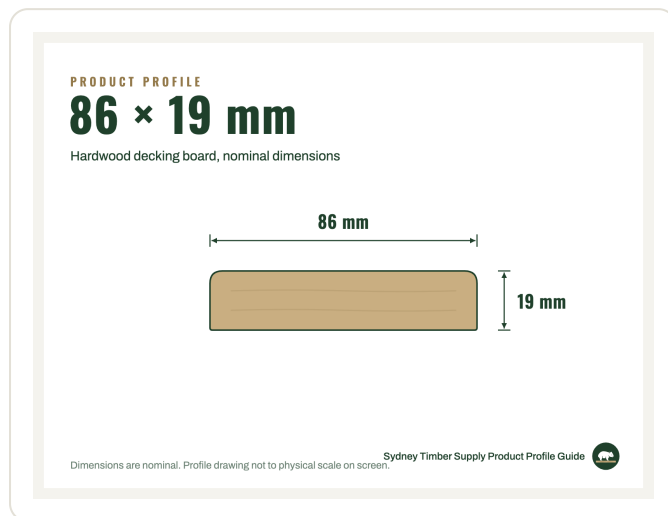
02 Product overview

Spotted Gum is a premium Australian hardwood known for its luxury appearance and high natural strength and durability. It is sold as QLD Class 1 Hardwood: the supplier specification sheet publishes Class 1 above-ground natural durability with a 40+ year service expectation. Durability class describes natural decay resistance, not structural strength, and is not a warranty.

It is one of the most widely available Australian hardwood decking species, which typically means shorter lead times than the less common native species. Both random-length supply and published set-length packs exist for this species; what suits your project is confirmed at quote stage.



03 Profile and dimensions



04 Ordering

Pricing

Priced per linear metre (LM). The current rate is shown on the product page; quantities are entered as linear metres.

Lengths

Random lengths are supplied. Preferred individual lengths can be requested by quote and are confirmed against current supplier availability.

Packs and trade

Pack quantities, set-length packs where published, and trade volumes are quoted. Use the quote form on the product page or call us.

Pickup and delivery

Pickup from West Gosford NSW. Delivery is quoted per order based on load size, board length and site access.



05 Installation and handling

- Store boards flat, fully supported and off the ground, and keep them dry before installation. Allow the timber to acclimatise at the site before fixing.
- Fix with hot dipped galvanised or stainless steel screws, two per joist, pre-drilled and countersunk. Stainless steel fixings are recommended for coastal or poolside work.
- Maintain ventilation gaps between boards and adequate ground clearance so the deck can dry out; the supplier installation guidelines on the product page set out clearances in detail.
- Use sharp, quality cutting tools and seal cut ends with decking oil. Wear appropriate eye, ear and breathing protection when cutting.

06 Care and maintenance

- Clean the surface before coating; an oxalic acid based timber cleaner removes dirt, grease and tannin stains.
- Finish with a penetrating decking oil per the coating manufacturer's label, then re-coat on a regular cycle suited to exposure and traffic.
- Monitor the coated timber for colour loss and dryness, and re-coat when it begins to look dry to maintain protection.

07 Source and disclaimer

Technical information has been compiled from Stagwood supplier documentation provided to Sydney Timber Supply. Product availability, colour and individual board characteristics may vary. This sheet is general product information, not a structural certification; confirm critical requirements at order stage.