



KARRI TRADE TIMBER RANGE

- KD Beams & Boards
- Posts
- Decking
- Cladding
- Flooring
- Custom mouldings



Versatile, stable and attractive

Karri is a versatile, competitively priced Class 2 timber rated F27– F34 that is prized for its beauty, durability and colours, ranging from golden yellow and honey browns to distinctive red tones.

Suited to a variety of indoor and outdoor applications, Karri stains, sands and machines well making it suitable anywhere where a high strength appearance grade timber is needed, including joinery, posts, flooring, decking, cladding, furniture or stair applications.

The Porta Karri range includes flooring, decking and cladding as well as set length dressed beams and boards.

Porta's Offer

- Class 2 hardwood timber
- Design & structural applications
- Competitively priced
- Rated to BAL 19
- Appearance grade structural timber
- Set length boards, 90/140/190/240/290 up to 5.4m long
- F27– F34 strength grade
- Supplied in packs and pieces as required

Contact us today

For more information on the Porta Karri trade timber range, custom mouldings or to discuss your next timber project, call Porta on 1300 650 787

To place orders call 1300 650 787 or email sales@porta.com.au

Porta...the people who know and love timber

Karri



Description

Karri is a high density and is extremely hardwearing Australian hardwood. It has distinctive red-brown colouring ranging from light pinks to deep reddish browns.

Features

Karri is renowned for its durability and distinctive red hues. This versatile timber is ideal for a range of applications, such as joinery, decking and cladding and indoor & outdoor furniture. Its high strength makes it an ideal structural timber.

Karri has an interlocking or straight grain which reflects light to give great lustre and depth to its appearance, while highlighting its natural characteristics. It is prone to light surface checking if exposed and not oiled. It is easy to work, readily machined with standard tools, readily glues and exhibits good fastener retention.

Common Applications:

- ☒ Cladding & Siding
- ☒ Flooring & Skirtings
- ☒ Fencing & Chalking
- ☒ Boards & Batts
- ☒ Joinery
- ☒ Posts

Technical Information

Karri is a high density, durable and strong Australian hardwood. Easy to work, readily machined with standard tools, readily glues and exhibits good fastener retention.

Density kg/m3 dry ⁽¹⁾	900	Durability in ground ⁽²⁾	5-15 yrs	Resistance to Split (Nailing)	Good
Specific Gravity ⁽²⁾	0.9	Durability above ground ⁽²⁾	15-40 yrs	Resistance to Split (Screwing)	Good
Hardness (Janka kN) ⁽²⁾	9.0	Susceptible to Lyctid Borer	No	Gluing	Satisfactory
Modulus of Rupture Mpa dry ⁽²⁾	132	Termite Resistance	Not Resistant	Machining	Good
Modulus of Elasticity GPa dry ⁽¹⁾	19	BAL Rating ⁽²⁾	12.5 & 19	Finish	Good
Radial Shrinkage % ⁽²⁾	>5.0	Boasting	Good	Stability	Good
Tangential Shrinkage % ⁽²⁾	9.9	Sanding	Excellent	Growing Region	Western Australia

⁽¹⁾ Visual Defects: ⁽²⁾ Approved for AS 2689 BAL 29 cladding (only non combustible wall cladding & not used subfloor)

Moisture Content: Cladding profiles in 15-17% KD Appearance Grade 12%, F27 Grade 18%.

Certification

FSC Certified

Availability

Some KD material contains long length pieces

Dressed P. Beams F27 / F24 in cut length pieces

Green sawn posts (up to 185x185mm). Also dressed and large sawn sections available for architectural features on request.

Contact Customer Service for information & availability on sales@porta.com.au.

Every effort has been made to ensure the quality of this information yields a 'good' outcome. Read professional advice for specific applications.

PORTA Product Specifications Group - 17/2020

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