

PARADISE TIMBERS
MOULDING SPECIALISTS



ARCHITECTURAL TIMBER MOULDINGS

Where Detail Defines Design
CATALOGUE 2026

CRAFTED WITHOUT COMPROMISE

Beyond product - we deliver architectural timber solutions

At Paradise Timbers, we specialise in architectural timber — crafting refined mouldings and finishes that elevate residential and commercial environments.

With over four decades of design, development and manufacturing expertise, we combine precision craftsmanship with a deep understanding of timber to deliver outcomes that balance performance, aesthetics, and practicality.

Our extensive in-stock profile range, supported by advanced production capabilities, allows us to service projects of all scales with consistency and confidence.

We collaborate closely with architects, designers, builders, and homeowners across Australia — providing tailored solutions that bring considered design to life.

Engineered for accuracy and flexibility, our advanced milling facilities enable us to machine any timber species to exact profiles and specifications on-site — ensuring every piece is produced right the first time.

The result is a consistently superior finish, crafted to meet the highest architectural standards.

Explore our full range and custom capabilities at **www.paradise-timbers.com.au**

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ARCHITRAVE & SKIRTING



PROFILE 26

11mm Thick Available Sizes:

- 42X11 architrave or skirting
- 66X11 architrave or skirting
- 92X11 skirting
- 116X11 skirting*
- 138X11 skirting*



*Sizes 116 & 138 Available Upon Request

*Most profiles also available in 92mm, 116mm, and 138mm wide



PROFILE 01



PROFILE 02



PROFILE 03



PROFILE 04



PROFILE 05



PROFILE 06



PROFILE 07



PROFILE 10



PROFILE 11



PROFILE 12



PROFILE 13



PROFILE 14



42X11mm Only.
Refer to Profile #21 for other sizes

PROFILE 15



42X11mm Only.
Refer to Profile #26 for other sizes

PROFILE 16



PROFILE 17

ARCHITRAVE & SKIRTING 11mm THICK PROFILES



PROFILE 18



PROFILE 19



PROFILE 20



Refer to Profile #15 for 42X11mm

PROFILE 21



PROFILE 22



PROFILE 23



PROFILE 24



PROFILE 25



Refer to Profile #16 for 42X11mm

PROFILE 26



66X11mm Only.

PROFILE 27



PROFILE 28



PROFILE 29



PROFILE 30



PROFILE 34



PROFILE 36

*Most profiles also available in 92mm, 116mm, and 138mm wide



PROFILE 31

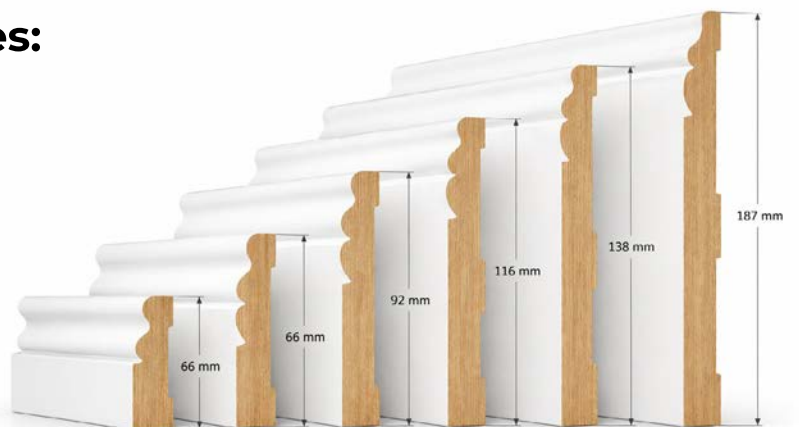
ARCHITRAVE & SKIRTING



PROFILE 38

18mm Thick Available Sizes:

- 42X18 architrave or skirting
- 66X18 architrave or skirting
- 92X18 skirting
- 116X18 skirting*
- 138X18 skirting
- 163X18 skirting*
- 187X18 skirting*



*Sizes 116, 163 & 187 Available Upon Request

*Most profiles also available in 92mm, 116mm, 138mm, 163mm and 187mm wide



PROFILE 10



PROFILE 11



PROFILE 36



PROFILE 37



42X18mm Only.
Refer to Profile #43 for other sizes

PROFILE 38



42X18 mm Only.
Refer to Profile #40 for other sizes

PROFILE 39



Refer to Profile #39 for 42X18mm

PROFILE 40



66X18mm Only.
Refer to Profile #64 for other sizes

PROFILE 41



PROFILE 42



Refer to Profile #38 for 42X18mm

PROFILE 43



PROFILE 44



PROFILE 45



PROFILE 46



PROFILE 47



PROFILE 48

ARCHITRAVE & SKIRTING 18mm THICK PROFILES

*Images are not to scale



PROFILE 49



PROFILE 49a



PROFILE 50



PROFILE 51



PROFILE 51 Quirk



68X18mm Only.
PROFILE 52



PROFILE 53



PROFILE 54



PROFILE 55



68X18mm Only.
Refer to Profile #75 for 92-187X18mm

PROFILE 56



68X18mm Only. Refer to
Profile #67 No Quirk for 92-187X18mm

PROFILE 57



68X18mm Only. Refer to
Profile #67 Quirk for 92-187X18mm

PROFILE 57 Quirk



PROFILE 58



PROFILE 59



PROFILE 62

*Most profiles also available in 92mm, 116mm, 138mm, 163mm and 187mm wide



PROFILE 63



PROFILE 63a



Refer to Profile #41 for 66X18mm

PROFILE 64



PROFILE 65



68X18mm Only.

PROFILE 66



Refer to Profile #57 for 66X18mm

PROFILE 67



PROFILE 67 Quirk

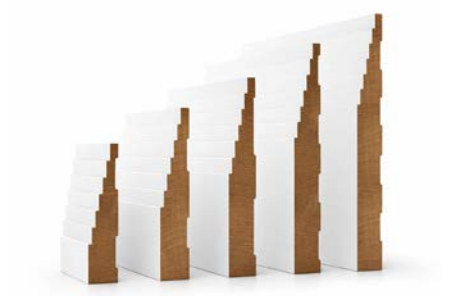


65X18mm Only.

PROFILE 68



PROFILE 69



PROFILE 70



PROFILE 71



PROFILE 73



PROFILE 74



Refer to Profile #56 for 66X18mm

PROFILE 75



91X18mm Only.

PROFILE 76

ARCHITRAVE & SKIRTING 18mm THICK PROFILES

*Images are not to scale



93X18mm Only.

PROFILE 78



92X18mm Only.

PROFILE 79



PROFILE 80



PROFILE 83



PROFILE 84



PROFILE 85



PROFILE 86



PROFILE 87



PROFILE 89



PROFILE 90



PROFILE 91



PROFILE 92

ARCHITRAVE & SKIRTING 18mm THICK PROFILES

*Most profiles also available in 92mm, 116mm, 138mm, 163mm and 187mm wide



FEATURED PRODUCT



PROFILE 79

ARCHITRAVE & SKIRTING OTHER SIZE PROFILES



66X15mm Only.
PROFILE 08



90X15mm Only.
PROFILE 09



66-138X14mm
PROFILE 31



92-138X14mm
PROFILE 31a



56-82X16mm
PROFILE 32



82X16mm Only.
PROFILE 33



75X11mm Only.
PROFILE 35



68X31mm Only.
PROFILE 60



120X45mm Only.
PROFILE 61



120X45mm Only.
PROFILE 61 QUIRK



90X28mm Only.
PROFILE 72



93X30mm Only.
PROFILE 77



135X30mm Only.
PROFILE 79a



183X27mm Only.
PROFILE 81



93X35mm Only.
PROFILE 82



133X19mm Only.
PROFILE 88



138-187X25mm 1piece
210-290X25mm 2piece

PROFILE 93



138-187X18mm

PROFILE 94



187X30mm 2piece only.

PROFILE 96



220X25mm 2piece only

PROFILE 97



256X18mm 2piece only

PROFILE 98

*Images are not to scale



SHADOWLINE WALL SKIRTING

If you're designing for a clean, architectural finish, Shadowline Wall Skirting offers a refined alternative to traditional profiles. Designed to sit flush with the wall, it creates a subtle recessed shadow gap delivering a seamless transition between wall and floor while enhancing the sense of space.

Engineered with a precise 10mm negative detail, Shadowline introduces depth without visual bulk. The result is a minimalist aesthetic that works effortlessly across contemporary homes, commercial interiors, and high-end fitouts. It pairs particularly well with flush doors, concealed systems, and linear design schemes where continuity is key.

Beyond its visual appeal, Shadowline is built for performance. The flush design reduces dust build-up and simplifies cleaning, while durable, high-quality materials ensure long-term reliability across both new builds and renovation projects.

Available in a range of profiles and material options, Shadowline Wall Skirting provides flexibility without compromising on design intent making it an ideal solution for projects seeking a sharp, modern finish with lasting impact.

The images shown are for illustration purposes only and may not be an exact representation of the product.

SHADOWLINE A



Timber skirting forming shadow line with tear away plaster based set to plaster.

SHADOWLINE B



Traditional square edged skirting with P50 plaster bead to form shadow line.

SHADOWLINE C



Timber skirting forming full shadow line taped and set to plaster.

POST & CAPPING MOULD



CM3025



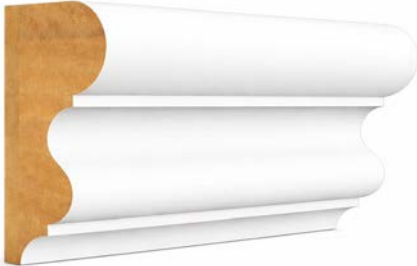
CM4025



CM5429



CM6528



CM6530



CM6831



CM9027



CM6618



PM6842





NOSING



N3519



N4231



N4027



N8040



SNN4020



SN4020



SN5427



SN6831

PICTURE FRAMES



PF2618



PF3122



PF5020



PF5721



PF5824



PF52824B

PICTURE RAILS



PR4120



PR4219



PR4831



PR5830



PR6325



PR6821



COVER STRIPS



CS1906



CS3106



CS4206



CS6806

*Images are not to scale

MIDRAIL



MR5725



MR4828



MR5728



MRA6818



MRA9218



MRR6819



MRB6518



MR6015



MR8625



MR6518



MR6818



MR9311



MR9318



M9318



MR8830



MRR9318



MR9019



MRR9018



MR5828



MRC6611



MR6611



MRR6811



MR6426



MRC8811



MRC7711



MR13818



MRR13818

CORNICES



C15030
DIAGONAL DIM: 150X30
WALL/CEILING DIM: 111X100mm



C17639
DIAGONAL DIM: 176X39
WALL/CEILING DIM: 125X125mm



C29542
DIAGONAL DIM: 295X42
WALL/CEILING DIM: 210X210mm
2 PIECE ONLY



C10030
DIAGONAL DIM: 100X30
WALL/CEILING DIM: 80X65mm



C09121
DIAGONAL DIM: 91X21mm
WALL/CEILING DIM: 67X67mm



C06818
DIAGONAL DIM: 68X18mm
WALL/CEILING DIM: 48X48mm



C11018
DIAGONAL DIM: 110X18mm
WALL/CEILING DIM: 78X78mm



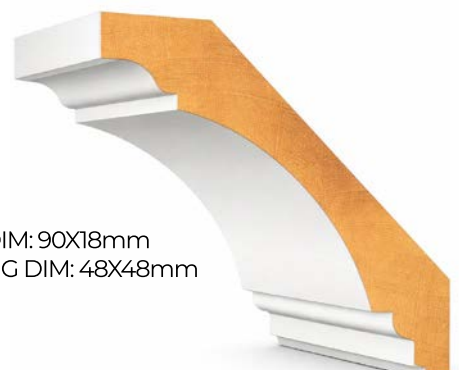
C9318
DIAGONAL DIM: 93X18mm
WALL/CEILING DIM: 66X66mm



C6818
DIAGONAL DIM: 68X18mm
WALL/CEILING DIM: 48X48mm



C8918
DIAGONAL DIM: 89x19mm
WALL/CEILING DIM: 48X48mm



C9018
DIAGONAL DIM: 90X18mm
WALL/CEILING DIM: 48X48mm



BOLECTION





B6019



B4424



B4320



B4219



B4020



BA4219



B4315



B3815



B3812



B3712



B3413



B3213



B3212



B3122



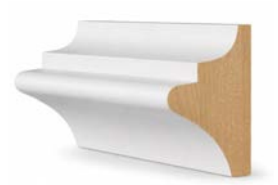
B3113



B3016



B3013



B2815



B2614



B2409



B2316



B288



BA288



B2013



B206



B1910



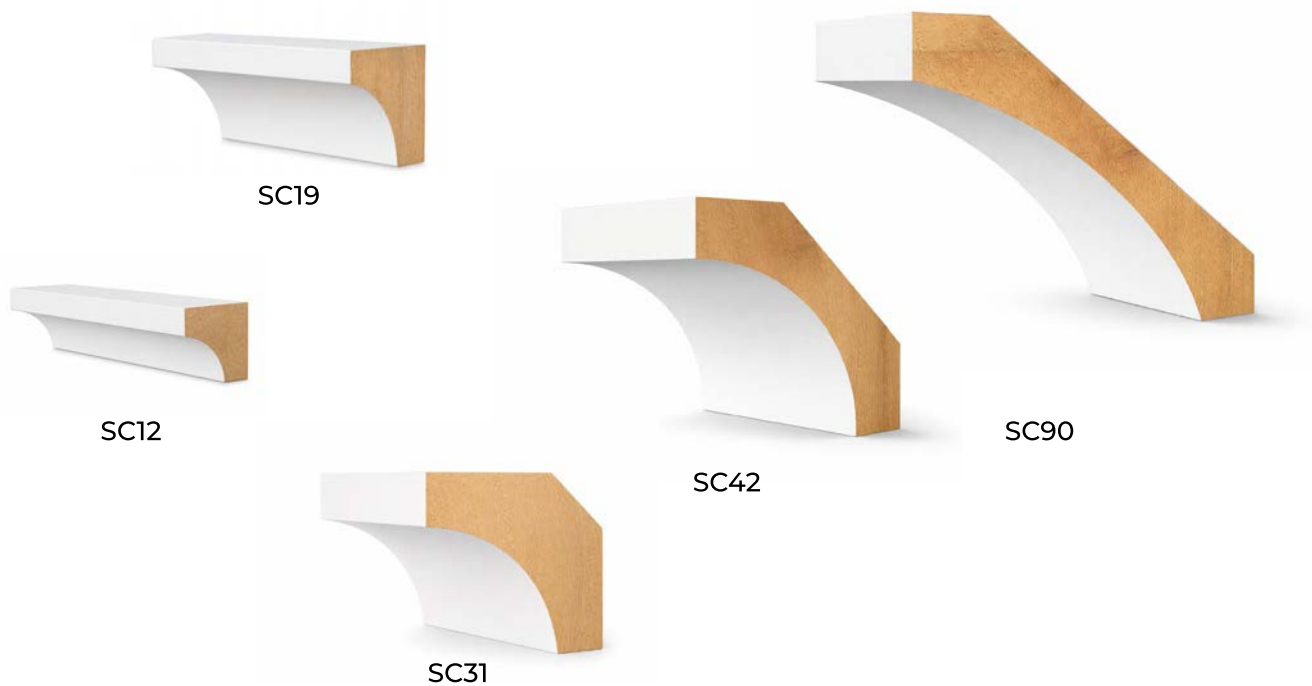
B199



B158

*Images are not to scale

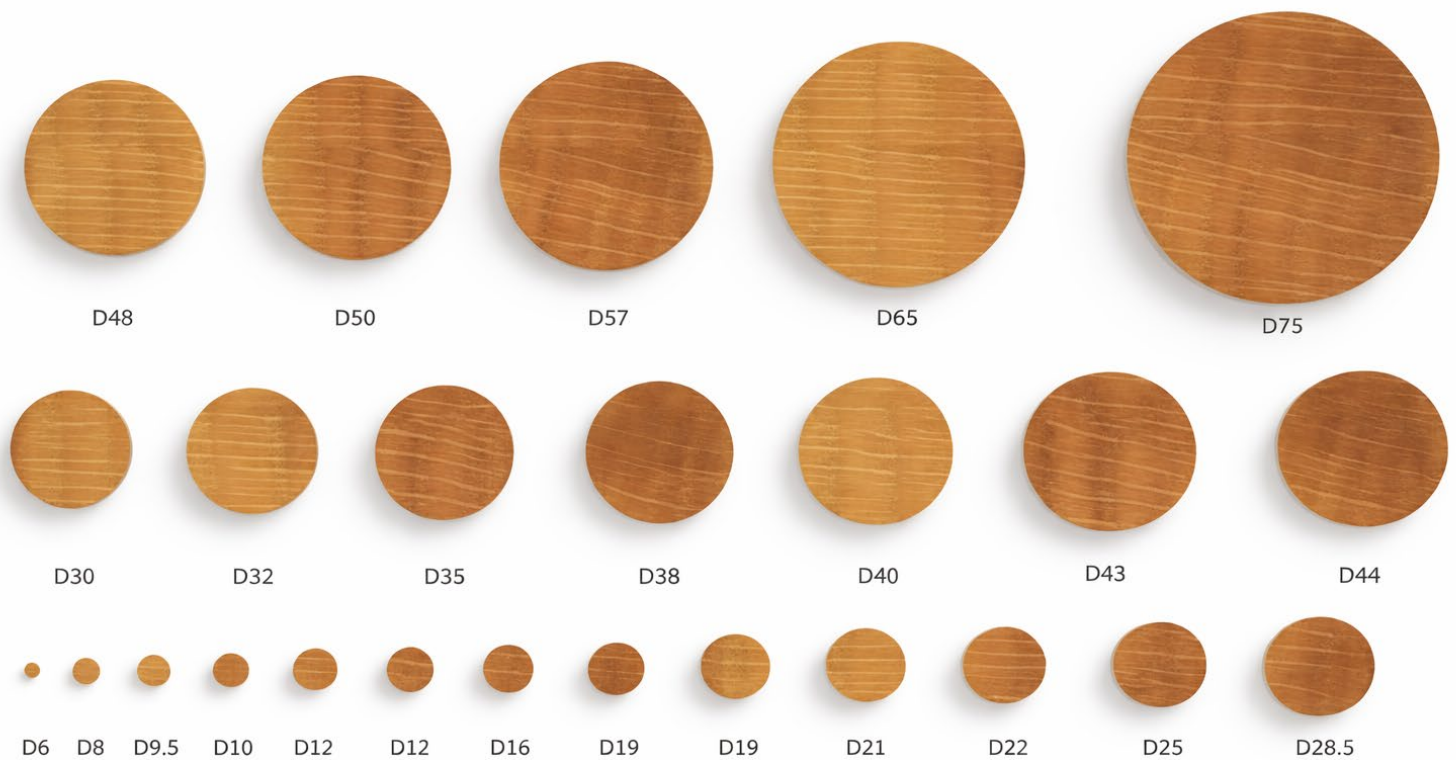
SCOTIAS



DOWELS



D=DIAMETER



EXTERIOR ANGLE, QUADS & 'D' MOULDS



EXT1818 6mm THICK



EXT3030 10mm THICK



EXT4040 10mm THICK



Q1111



Q1818



Q3131



D5006



D4212



D3112



D1908

OVOLO & MISCELLANEOUS



OV4242



OV2525



OV1919



OV1717



HS228



DP4322



DP4520



MS5736



GB1111



GB1210



GB1912

HANDRAIL



HRR6565



HRB6565



HR9342



HR9146



HR9042



HR9040



HR8575



HR15587



HIR6531



HR8542



HANDRAIL BRACKETS



HR6939

HR14042



HANDRAIL SS END CAP



HR14040



HANDRAIL TIMBER END CAP



HR6565



FULL ROUND



HR6542



HER6531



HANDRAIL SS BEND



HR5045



HER6642



HANDRAIL TIMBER BEND

DOOR PEDIMENTS



PED 01
140X53mm

Profile No. 76 →

Plinth Block
PB03 →



Pediments Available In:

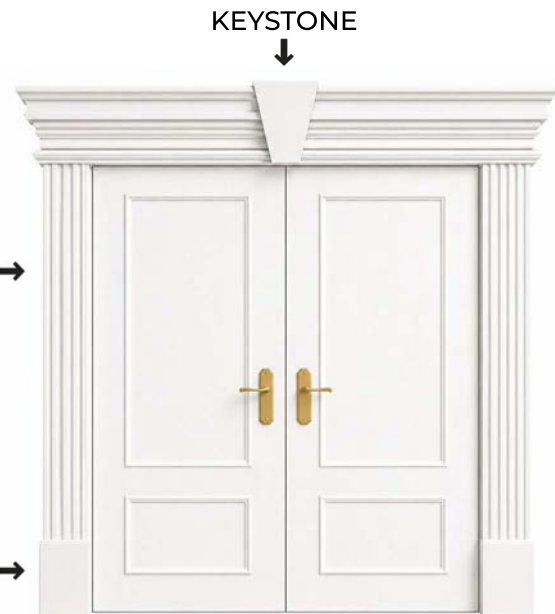
- Finger Jointed Pine
- Clear Pine
- Tasmanian Oak
- Other timber species on request.



PED 02
280X80mm

Profile No. 81 →

Plinth Block
PB01 →



Pediments Available In:

- Finger Jointed Pine
- Clear Pine
- Tasmanian Oak
- Other timber species on request.

Architrave and plinth blocks are shown for display purposes only, can be supplied with/without keystones and sold separately.



KEYSTONE



PED 03
132X58mm

Profile No. 76 →



Plinth
Block
PB01 →



Pediments Available In:

- Finger Jointed Pine
- Clear Pine
- Tasmanian Oak
- Other timber species on request.

*Images are not to scale

ARCHITRAVE BLOCKS



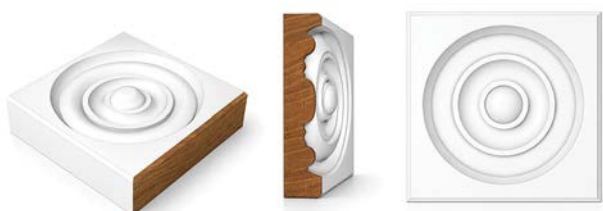
AB01



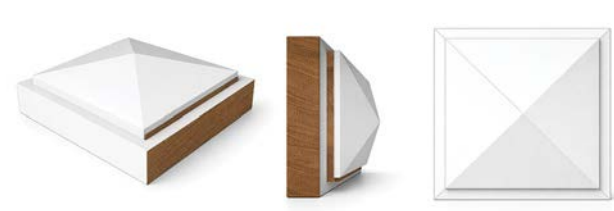
AB05



AB04



AB06



PLINTH BLOCKS

PB01



PB03



PB02



PB04



PANELLING



REGENCY



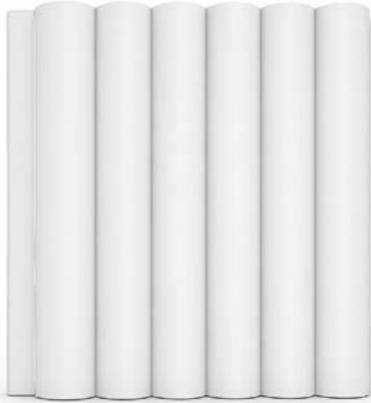
FEDERATION



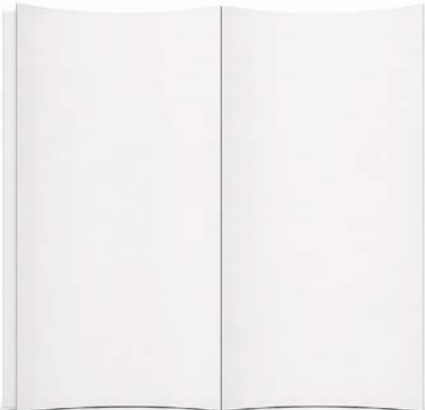
"V" JOINT



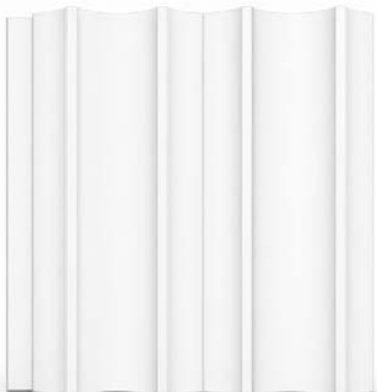
SHIPLAP



CANYON



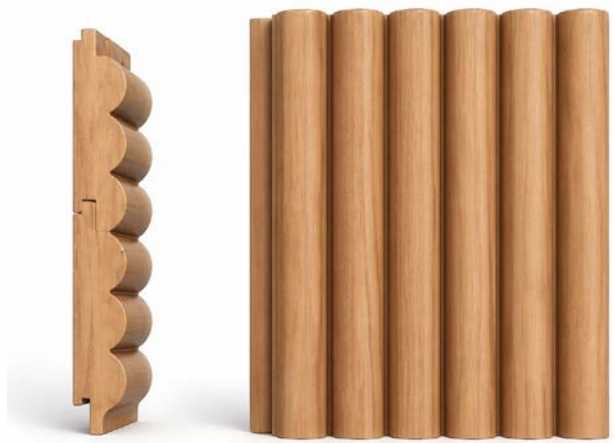
SCALLOPED



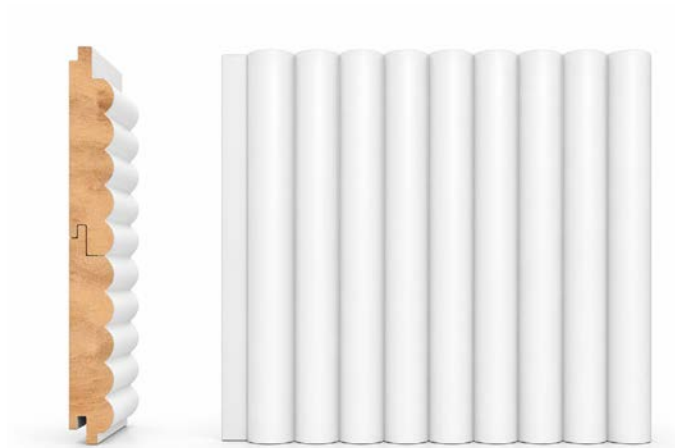
VALLEY



MOUNTAIN



FEATURED IN IMAGE: CANYON



RIBBED



CHAMFER (STRAIGHT)



CHAMFER (CURVED)



GROOVED



RIDGED

Stair Tread Solutions Without Limits

Paradise Timbers proudly offers Crafted Hardwoods, introducing a new generation of stair tread material that is engineered for strength, scale, and sustainability.

THE CHALLENGE

Thickness & Length Limitations

Traditional hardwoods are restricted in both thickness and length, creating challenges for modern stair design.

- Most hardwoods are limited to 40–45mm thickness
- Long lengths are difficult to source
- Open staircases often require 50mm, 60mm, or 65mm thick treads



THE SOLUTION - LENGTH

Dominoed Overlap Joint System

DOMINOED OVERLAPPED JOINT

Longer stair treads are achieved using a precision-engineered 300mm Dominoed Overlap Joint, allowing sections to be joined seamlessly while maintaining strength and stability.

THE SOLUTION - THICKNESS

Built From Solid Hardwood Blocks

Crafted Hardwoods are manufactured from large-scale blocks (250 x 500mm sections), allowing treads to be cut to virtually any required thickness.

This removes the traditional limitation of standard board sizing so making thicker, more substantial stair designs achievable without compromise

Why It Works

Crafted Hardwoods are produced from solid timber blocks, allowing for a wide range of thicknesses while easily accommodating wider treads and custom landings to suit any design.

- Block-Based Manufacturing
- Extended Length Capability
- Wide Treads & Landings
- Structural Integrity



*Images are not to scale

Easycraft Panels

Seamless Interior Solutions. Designed for Speed, Built for Style.

Paradise Timbers is proud to supply Easycraft being Australia's leading range of pre-primed MDF wall and ceiling panels, designed to bring architectural detail into any space with ease.

Crafted for both residential and commercial applications, Easycraft panels feature precision-machined profiles and a simple tongue-and-groove system for fast, clean installation.

From classic VJ boards to modern batten and decorative profiles, the range delivers timeless finishes with minimal effort.

Why Choose Easycraft at Paradise Timbers?

Ready to Install – Pre-primed and easy to finish in your chosen colour

Efficient System – Tongue-and-groove design for seamless alignment

Versatile Application – Ideal for walls, ceilings, and feature areas

Wet Area & Semi-Exterior Options

– Suitable solutions available for bathrooms, laundries, and covered outdoor spaces

Consistent Quality – Engineered for durability and long-term performance

Locally Stocked – Available when you need it, no project delays



*Images are not to scale

www.paradise-timbers.com.au



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**AVAILABLE
NOW**



TOUCHWOOD PRODUCTS

VENEER PANELS

Sustainable Timber. Seamless Design.

Bring warmth, texture, and refined simplicity into your space with premium veneer panels that are crafted from sustainably sourced Tasmanian timber and designed for effortless installation.

Perfect for both residential and commercial applications, these panels offer a clean, architectural finish while maintaining the natural character and beauty of real timber.

Why Choose Veneer Panels

Sustainable Timber Solution

Crafted from responsibly sourced Tasmanian timber, offering an environmentally conscious alternative without compromising on appearance or performance.

Effortless Installation

The tongue-and-groove system ensures quick alignment, secure fixing, and minimal visible joints, ideal for efficient project delivery.

Benchtop Timber Supply

At Paradise Timbers, we specialise in supplying premium timber for benchtop applications—crafted to suit your design intent and project requirements.

We provide a wide selection of timber species, sourced and prepared based on availability and your specifications. Whether for residential or commercial projects, our timber is selected for its quality, durability, and natural aesthetic.

Please note: Paradise Timbers is a timber supplier only. We do not provide installation, joinery, fabrication, or finishing services. Your builder, joiner, or fabricator will complete the final execution.

What we offer:

- Quality timber for benchtops
- Range of species available on request
- Custom sizing and machining capabilities

Speak with our team to discuss your project and secure the right timber solution.





MILANO FLEX
FLEXIBLE MOULDINGS

Milano Flex - Flexible Mouldings for Curved Design

Milano Flex is a precision-engineered flexible moulding that brings architectural curves to life. Designed to follow arched windows, rounded walls, and custom features, it delivers a refined finish with ease.

Simple to Install. Made to Fit. Installs like standard architraves or skirting with no special prep. Paintable and adaptable, it bends on-site for accurate alignment on any curve.

Custom Made Available in various profiles or fully bespoke to suit your design.

Key Features

- Bends to tight curves
- Ideal for arches and rounded walls
- Interior & exterior applications
- Paintable, no special prep
- Lengths up to 3.6m
- Custom profiles available

Milano Flex offers a clean, efficient solution for curved architectural detailing



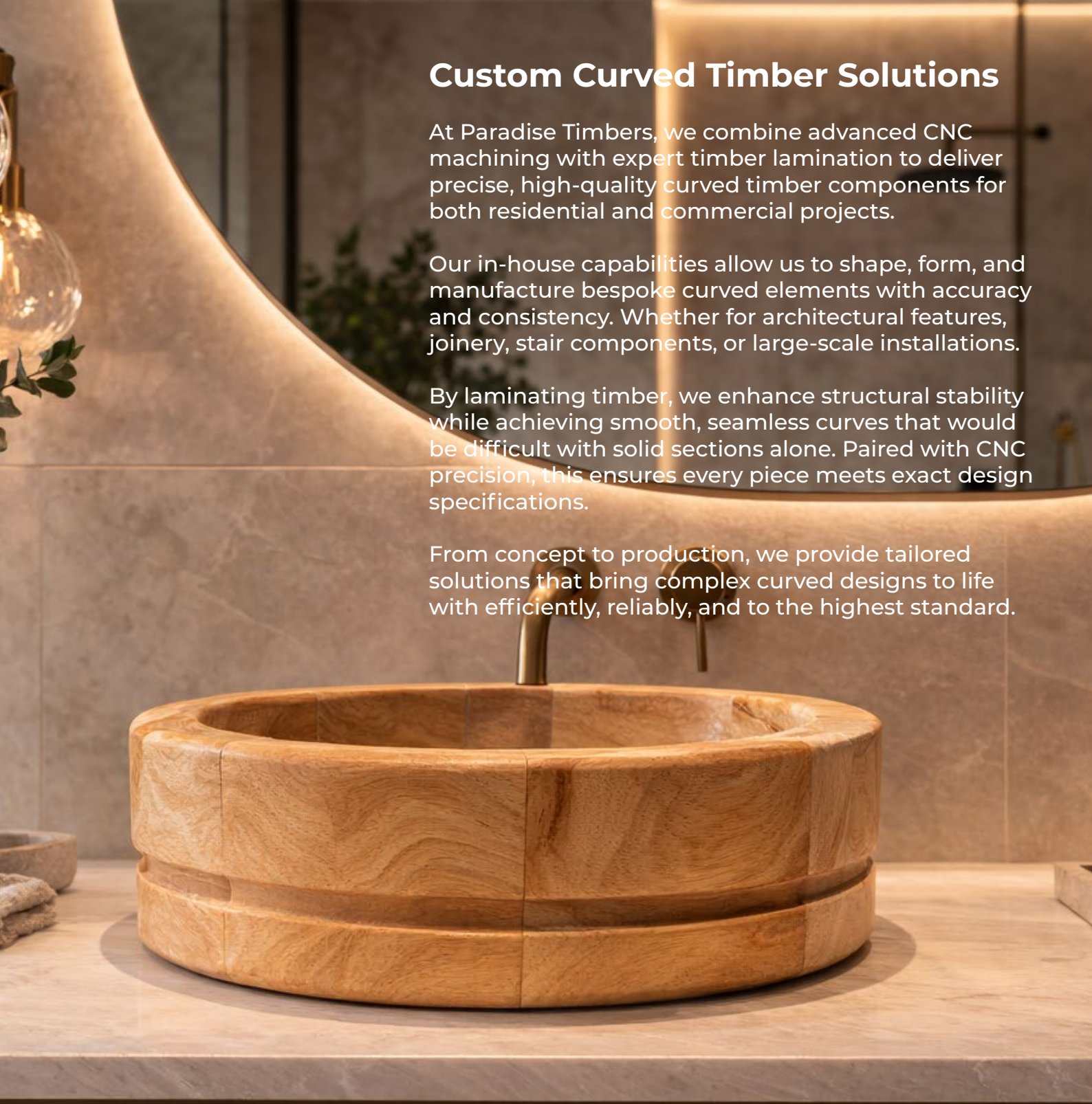
Custom Curved Timber Solutions

At Paradise Timbers, we combine advanced CNC machining with expert timber lamination to deliver precise, high-quality curved timber components for both residential and commercial projects.

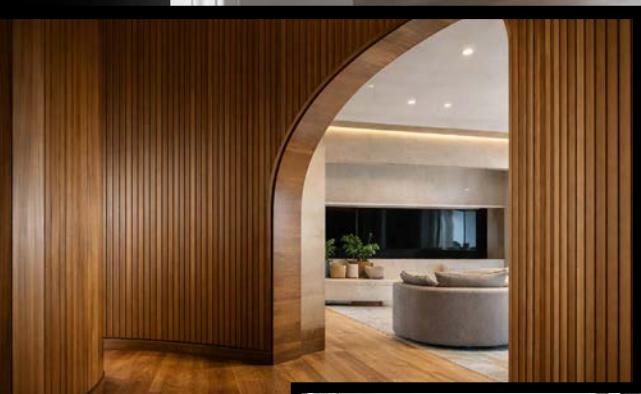
Our in-house capabilities allow us to shape, form, and manufacture bespoke curved elements with accuracy and consistency. Whether for architectural features, joinery, stair components, or large-scale installations.

By laminating timber, we enhance structural stability while achieving smooth, seamless curves that would be difficult with solid sections alone. Paired with CNC precision, this ensures every piece meets exact design specifications.

From concept to production, we provide tailored solutions that bring complex curved designs to life with efficiency, reliability, and to the highest standard.



DESIGN WITHOUT LIMITS



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