

HERITAGE DECORATIVE TIMBER

ARCHITECTURAL, PERIOD & HERITAGE TIMBER PRODUCTS · AUSTRALIAN MADE



CUSTOM GATES, IN THE
WORKSHOP



TURNED & ROUTED VERANDAH POSTS



LAMINATING CURVED ARCHES

EDITION 18

**HUGE STANDARD RANGE · CUSTOM TIMBER PRODUCT MATCHING
SERVICE**

SHIPPING AUSTRALIA WIDE · HOW-TO-MEASURE GUIDES INSIDE · FLIP FOR THE STAIR RANGE

info@heritagedecorativetimber.com.au · 03 9720 1996 · 852 Mountain Hwy, Bayswater VIC 3153

WHAT'S WHAT

You know the product you want. We know what it's called.

Almost nobody rings up asking for a corner bracket — they ask for “the curly bit under the verandah post”, and that is a perfectly good way to order one. But if you’d rather look it up yourself, here is the whole house with the names on it — and the page where each one lives.



EAVES BRACKETS The small brackets repeated under the eaves.	PAGE 28	VERANDAH RAFTERS The curved roof profile — bullnose, concave, convex or Olde Gothic.	PAGE 29	EXTERNAL FRETWORK The cut panel spanning between the posts.	PAGE 32
CORNER BRACKETS Where the post meets the beam. Also used as shelf brackets.	PAGE 31	TURNED POSTS The turned verandah post. V1 to V7, made to your height and width.	PAGE 30	BALUSTRADING The railing between the posts. Sold per lineal metre.	PAGES 2 - 32
SCREEN DOORS Made to your door frame. Flywire not included.	PAGE 34	FINIALS The turning at the apex of the gable.	PAGE 31	BARGE BOARDS The boards running down the gable edge.	PAGE 28
GABLE VENTS Lets the roof space breathe. Flywire backed.	PAGE 28	WINDOW CANOPIES Shade over the window, before the sun becomes heat inside.	PAGE 29	NEWEL POSTS The post that ends a run of balustrade.	PAGE 30
FENCE POSTS & TOPS Post caps and capitals. Flat bottomed for easy mounting.	PAGE 33	GATES Our gate designs, custom made to your opening.	PAGES 20-25	FENCE PANELS & INSERTS The infill panels between the posts.	PAGE 3

BALUSTRADES & VERANDAH POSTS

Hampton Style

LOSP treated pine after manufacture.

Custom made to your needs.

VERANDAH POSTS

AVAILABLE IN

LENGTHS

88 × 88 mm

112 × 112 mm

135 × 135 mm

From 1100

to 5400 mm

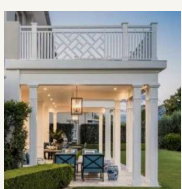
We supply Australia wide. Discounts may apply — P.O.A



HMP2



ANGLED FOR STAIRS



HMP3



HMP4



HMP9



All balustrades and staircase handrail flight panels are made as a **fully assembled panel** to your measurements between posts. Full height posts and newel posts sold separately.

HAMPTON STYLE · THE RANGE

One Pattern Language, Nine Products

*All these patterns are available
across this range of products.*

POSTS · BALUSTRADES · STAIR FLIGHTS · FRETWORKS · FENCE PANELS ·
FLYSCREEN DOORS · PRIVACY SCREENS · GATES · WINDOW PELMETS

NEW RANGE

FOR TECHNICAL SUPPORT

03 9720 1996

Phone (03) 9720 7266 · Fax (03) 9720 7191

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FRETWORKS



HMP8F



HMP7F



HMP6F



HMP5F



HMP4F

BALUSTRADES — FRETWORK ON TOP



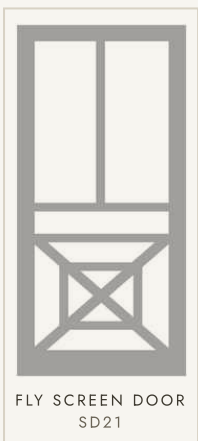
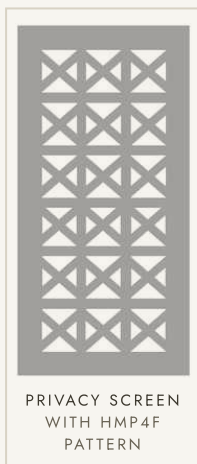
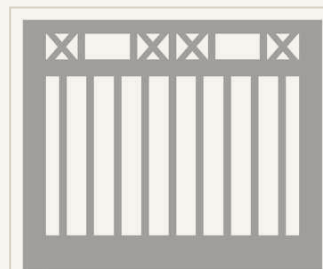
WITH HMP5F ON TOP



WITH HMP6F ON TOP



HMP6

FLY SCREEN DOOR
SD21PRIVACY SCREEN
WITH HMP4F
PATTERNWINDOW PELMET
WITH HMP4F PATTERNGATE
WITH HMP6F ON TOP

THREE TYPES OF PYRAMID POST TOPS

INTERNAL
NEWEL
POST

Internal newel posts can be manufactured out of Australian hard woods etc.

PYRAMID — PYR90 · PYR100 · PYR115 · PYR125 ·
PYR140

MOULDED — DAN90 · DAN100 · DAN115 · DAN125 ·
DAN140

Gates and fence panels are open through the top pattern area. Bottom has a 19 mm thick ply panel rebated into frame.



PYRAMID — PYR



MOULDED — DAN



C4120



C4140

CODE	TOP	HEIGHT	BASE
C4120	103 mm	34 mm	120 or 140 mm
C4140	118 mm	44 mm	120 or 140 mm

Flat Pack Pergola Kits

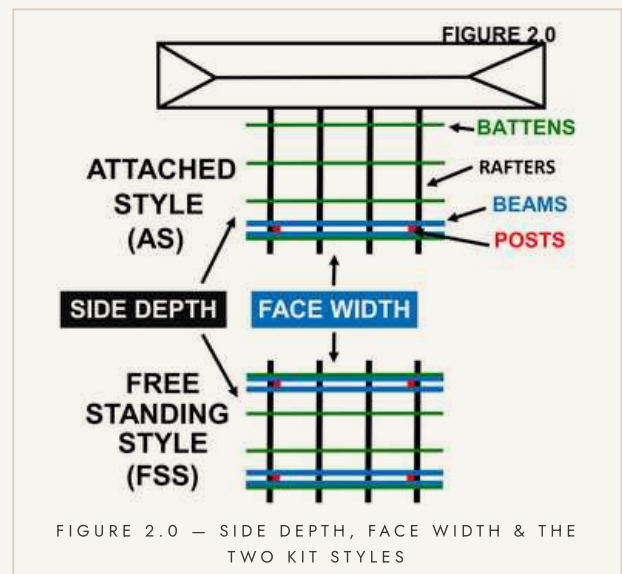
Every kit is LOSP treated after being manufactured.



SIDE DEPTH · FACE WIDTH · END PATTERN — THE ANATOMY OF A KIT

DEFINITIONS

BEAMS	The main bottom timbers, attached on both sides of the posts.
RAFTERS	The middle row of timbers that lock together as a square brace between the beams and battens.
BATTENS	The top row of timbers that also brace the structure, laid in the same direction as the beams.
POSTS	The upright timbers that support the pergola kit.
END PATTERN	The end pattern is on the ends of both beams and rafters.
SIDE DEPTH	The side of the pergola kit that has both beam and batten ends projecting outwards.
FACE WIDTH	The front face of the pergola kit, with the long surface of the beams showing and rafter ends projecting forward.



THE JOINT — POST, RAFTER, BATTEN & BEAM

STYLE OF KITS

AS

ATTACHED STYLE

Fits to a pre-existing structure. This kit has 2 posts.

FSS

FREE STANDING STYLE

Not attached to any structure. This kit has 4 posts.

Refer to **Figure 2.0** to choose your kit size and style.



END PATTERNED EP16 — PATTERNED TIMBER LENGTHS ALSO SOLD SEPARATELY

SEMI-PERMANENT STRUCTURE, CLASS 10A · PLEASE CONTACT YOUR LOCAL COUNCIL

The Four-Step Order Form

Ph (03) 9720 7266 · Fax (03) 9720 7191

852 Mountain Hwy Bayswater 3153 VIC

info@heritagedecorativetimber.com.au

www.heritagedecorativetimber.com.au

CUSTOMER DETAILS

NAME _____

ADDRESS _____

SUBURB _____ STATE _____

PHONE _____ MOBILE _____

EMAIL _____ SIGNATURE _____

NOTES _____

1

SELECT YOUR KIT SIZE

Circle both the **face width** and the **side depth** in the table — refer to Figure 2.0, page 4.

KITS MEASURED IN MILLIMETRES

EXAMPLE — FACE WIDTH 3000 · SIDE DEPTH 1800

FACE WIDTH	1200	1800	2400	3000	3300
SIDE DEPTH	1200	1800	2400	3000	3300

2

CIRCLE YOUR KIT STYLE — REFER TO FIGURE 2.0, PAGE 4

Attached Style AS · or Free Standing Style FSS

3

CIRCLE YOUR TIMBER CHOICE

LOSP Pine · Merbau · or other?

4

SELECT YOUR END PATTERN

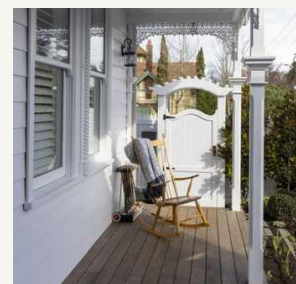
PUT SELECTED CODE IN BOX

EP ____

End patterns can be sold separately — illustrations below 240 mm × 700 mm.



CUSTOM KITS AVAILABLE ON REQUEST



PROUDLY AUSTRALIAN OWNED & MANUFACTURED

EST 1984

Over Forty Years of Timber

It is right that we proudly proclaim — “We love timber.”



THE AUSTRALIAN PERIOD HOME — EVERY ELEMENT IN THE HERITAGE RANGE

We are an Australian owned company that has manufactured quality timber products for three decades — turned verandah posts, screen doors, balustrading, finials, gable vents, fretwork, frieze panels, stair kits and more.

Our mission is to preserve the rich heritage of Australian period style homes, and to produce new timber products for modern homes and commercial buildings, with custom work on top of our standard range.

Karem Woodcraft — four generations in the making. See more on page 19.



PERIOD DETAIL, FAITHFULLY RESTORED

We proudly supply Australia-wide — delivery discounts may apply, P.O.A.

OUR STORY



IN-HOUSE LSP TREATMENT PLANT

We treat after manufacturing — so your product is completely covered.



PICKET FENCE & GATES



DECORATIVE GABLE BRACKETS



VERANDAH FRIEZES



SCAN FOR OUR WEBSITE

FOR TECHNICAL SUPPORT

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· www.heritagedecorativetimber.com.au

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STAIR KIT RANGE — <i>please flip brochure to view</i>	1s - 10s

AS SEEN ON TV · 2022

Country Home Rescue

*Custom timber products proudly supplied by Karem Woodcraft for Channel Nine's **Country Home Rescue**.*

All timbers supplied L.O.S.P treated after manufacture — for external use.



THE RESCUED COUNTRY HOME — CUSTOM TIMBER THROUGHOUT



POSTS WITH CHAMFERED EDGES & CAP MOULDINGS



GABLE FINIALS



ARCHED ENTRY BEAMS & ARCHED GATE



STRINGER SKIRTING DETAIL



CURVED STAIRCASE STRINGER SKIRTING BOARDS

AS SEEN ON TV · CHANNEL NINE

The Block & The Oslo Hotel

Balustrade and fretwork panels, proudly supplied by Karem Woodcraft.



THE BLOCK 2013
— A SEAT FOR THE
FRASER TWINS



THE OSLO HOTEL — FORMER GLORY
DAYS, 1895



THE OSLO — UNDER RENOVATION



THE BLOCK 2019 — THE OSLO RESTORED

ASSEMBLED PANELS

CODE	PANEL
FR4	Fretwork assembled panels, arched with no motif — LOSP treated pine
BS6	Balustrade assembled panels with 42 mm x 42 mm slats — LOSP treated pine



ASSEMBLED PANELS ON THE FLOOR — FR4
ARCHED WITH NO MOTIF & BS6 WITH 42 MM x 42
MM SLATS

THE BLOCK HQ

Inside the Palais Theatre, St Kilda — our staircase components on set, as seen on Channel Nine.

Proudly supplied by Karem Woodcraft — balustrade and fretwork panels.



STAIRCASE COMPONENTS — THE PALAIS
THEATRE

AS SEEN ON TV

AS SEEN ON TV · CHANNEL NINE

The Block — 2017 & 2020

Gable infills, posts, fretwork and balustrades for The Block houses.

2017



THE 2017 STREETScape

2017 COMPONENTS

CODE	COMPONENT
GI 5	Gable infills
V4	Posts, 112 × 112 mm
BM	Post base moulding
CB-22	Corner brackets



GABLE INFILLS — GI 5



PEVERELL HOUSE — POSTS V4, BASE MOULDING BM, BRACKETS CB-22

2020



HOUSE NO. 1 — HARRY & TASH



THE 2020 SITE — JANUARY TO AUGUST



HOUSE NO. 3 — DANIEL & JADE

House No. 1, Harry & Tash's — as shown above, they chose our external fretwork FR1 and our balustrade BS1.

House No. 3, Daniel & Jade's — they chose our external fretwork FR4, along with our balustrade BS1 and our post V4, 112 mm × 112 mm.

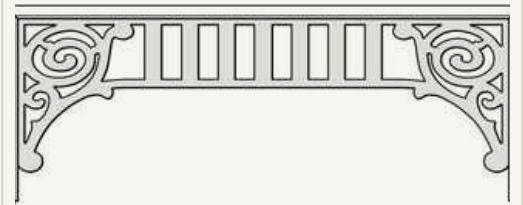
AS SEEN ON TV · 2018

House Rules — Frieze Work

In 2018 we manufactured this frieze work, *HFR5*, for Toad & Mandy's house on Channel Seven's *House Rules*.



TOAD & MANDY'S HOUSE — FRIEZE WORK IN PLACE, 2018



FRIEZE WORK — HFR5

One pattern, made to measure — manufactured in our Bayswater workshop and supplied ready for paint and install.



TURRET VERANDAHS · PERIOD GABLES · COMMUNITY PAVILIONS

SURREY GARDENS ROTUNDA — THEN & NOW

THE CUSTOM WORKSHOP

ONE-OFF COMMISSIONS · ANY TIMBER, ANY SIZE

We Can Work From a Photo



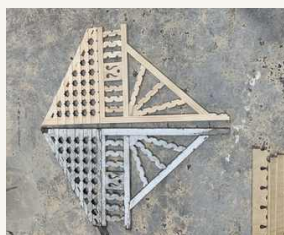
CUSTOM GALLERY

CHURCH ALTARS · TEMPLE COLUMNS · CUSTOM FRETWORK · TURNED BALUSTERS

FROM YOUR PHOTOGRAPH, DRAWING OR SAMPLE

CUSTOM GALLERY

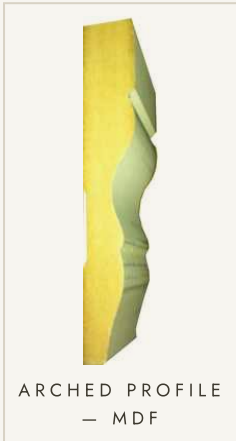
One-Off Commissions



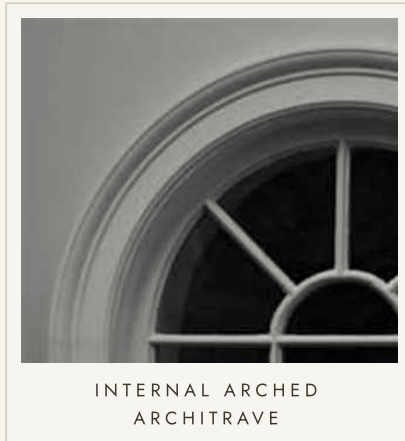
MOULDINGS · MADE TO MEASURE

Internal Arched Architraves & Curved Wall Skirting

Arched architraves manufactured in MDF or any timber — any shape, any profile, made to your measurements.



ARCHED PROFILE
— MDF



INTERNAL ARCHED
ARCHITRAVE



ARCHED WINDOW ARCHITRAVE, IN SITU

ARCHED ARCHITRAVES

Over 3,000 profiles are available, supported by a full in-house matching service. See the how-to-order guides at www.heritagedecorativetimber.com.au.

MADE TO MEASURE

CURVED WALL SKIRTING BOARDS

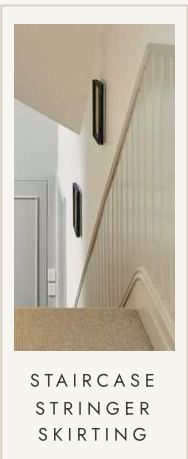
Any internal or external radius, any profile, any timber — made to your measurements.



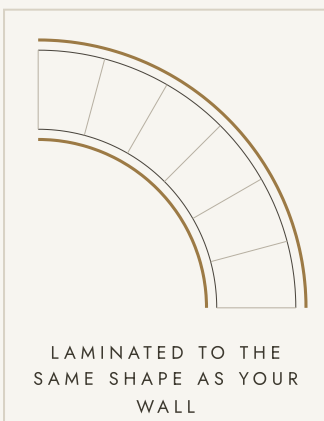
SKIRTING
PROFILE —
MDF



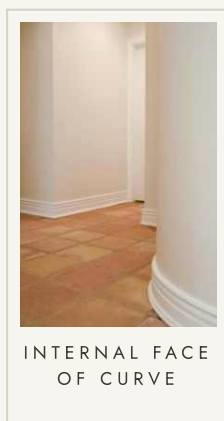
CURVED WALL SKIRTING BOARD



STAIRCASE
STRINGER
SKIRTING



LAMINATED TO THE
SAME SHAPE AS YOUR
WALL



INTERNAL FACE
OF CURVE

LAMINATED TO YOUR RADIUS

External radius — profiled face on the front of the moulding.

Internal radius — profiled face on the front of the moulding.

Any radius · any timber · any profile.

MOULDINGS · NEW RANGE

NEW RANGE

Architectural Architraves & Skirting Boards

The standard range is supplied pre-primed or in raw MDF, with any other timber by request. Any timber, any profile, any size.



VA PROFILE — PRE-PRIMED & RAW MDF



CORNER BLOCK IN SITU

CORNER BLOCKS



BULLSEYE



PYRAMID



CLASSIC

Available in all sizes and thicknesses.

SKIRTING BLOCKS



WCC



WCD



WCG



PK SKIRTING WITH VA ARCHITRAVE

EMPIRE SA

ARCHITRAVE & SKIRTING · 110–300 MM × 18 MM



ARCHITRAVE



SKIRTING



IN SITU

XG

ARCHITRAVE & SKIRTING · 90–300 MM × 18 MM



ARCHITRAVE



SKIRTING



IN SITU

MOULDINGS · THE STANDARD RANGE

The Profile Families

Five signature architrave and skirting families, shown in situ — each supplied pre-primed or in raw MDF, in any width to 300 mm.



STANDARD SIZES

FAMILY	ARCHITRAVE	SKIRTING
LT	80–300 × 18 mm	80–300 × 18 mm
DT	55–300 × 18 mm	55–300 × 18 mm
AH · AJ	AH 90 × 18 mm	AJ 120–300 × 18 mm
GS · BV	GS 90–300 × 18 mm	BV 50–300 × 18 mm
VA · PK	VA 120–300 × 25 mm	PK 140–300 × 18–25 mm



Every profile is available in any timber, any profile, any size, with a full in-house matching service for period and heritage work.

PRE-PRIMED · RAW MDF

MOULDINGS · THE STANDARD RANGE

The Profile Families, Continued

Five further architrave and skirting families — from the crisp Colonial lines of FN to the deep Federation sweep of PBA.



FN — ARCHITRAVE & SKIRTING



XA — ARCHITRAVE & SKIRTING



TT — ARCHITRAVE & SKIRTING

FN
ARCHITRAVEXA
ARCHITRAVETT
ARCHITRAVECV
ARCHITRAVEPBA
ARCHITRAVE

STANDARD SIZES

FAMILY	ARCHITRAVE	SKIRTING
FN	85–300 × 18 mm	85–300 × 18 mm
CV	90–300 × 18 mm	90–300 × 18 mm
TT	70–300 × 18 mm	70–300 × 18 mm
PBA	100–300 × 18 mm	100–300 × 18 mm
XA	85–300 × 18 mm	85–300 × 18 mm



CV — ARCHITRAVE & SKIRTING



PBA — ARCHITRAVE & SKIRTING

Standard products are supplied **pre-primed**; other timbers by request. A full in-house matching service is available for period and heritage profiles.

ANY TIMBER · ANY PROFILE

MOULDINGS · RUN TO ORDER

Decorative Mouldings & Cornices

*Dentil courses, enriched cornices and carved mouldings,
run to order in furniture-grade pine or the timber of your choice.*



FLUTED
MOULDING —
DM 1



BLOCK DENTIL
— DM 2



SHAPED
DENTIL —
DM 3



ENRICHED CORNICE, IN SITU —
DM 4



SHAPED DENTIL, DETAIL — DM 3

CUSTOM TIMBER PRODUCT

Matching Service

Any moulding reproduced from a sample, photograph or
profile drawing — any timber, any profile, any size.

PERIOD STYLE WEATHER BOARDS



BLOCK
WEATHERBOARD —
PWB 1



ROUND SHINGLES
— PWB 2



SCALLOP
WEATHERBOARD —
PWB 3

Four Generations in the Making

Our family involvement in timber and joinery began in Box Hill, Victoria, and came about at the time of the Great Depression.

The former business, known as Westons Timber, had been purchased by my grandfather **Daniel Robert Dossetor** and renamed Station Timber Yards Joinery.

As a consequence of the Depression, my father, **Daniel Randal Dossetor**, was removed overnight from Geelong Grammar at age 16 and put to work for the next 4 years. The joinery and timber yard prospered, specialising in joinery for church restoration along with staircases and windows. My father joined the RAAF when WW2 began and was awarded the DFC. He returned from the War and set up as a builder sourcing timber and joinery from the family business. During this time he had also become a founding member of the HIA.

My father retired in 1982 when I became managing director. From 1982 onwards I attempted to increase the retail component of the business while at the same time retaining our trade custom. In the mid 1980's I recognised the popularity of Period Style Renovation in the area, so Station Timber Yards went down a path in Box Hill of becoming Period Style Products specialists. The joinery side of the business had been moved to a site in Bayswater and had taken over another joinery business called **Karem Woodcraft**, and it continues under that name as the largest producer in Victoria of period style products, many of which were produced at the joinery in Box Hill by my grandfather Daniel Robert Dossetor.

The fourth generation, my son, **David Rumney Dossetor**, took the reins fifteen years ago — and has transformed the business. Under his hand, a small woodturning shop has grown into the parent company of **five specialist timber brands**, reaching into every corner of the timber industry. He has built one of the largest social followings in Australian timber and propelled Karem into the force it is today — backed, as ever, by a team with **a century of timber craft between them**. Chief among them our foreman, **Jason McLean**, thirty-five years on the workshop floor, who has known David since he was small enough to be carried through the showroom.

I remain a long serving board member and past President of the Timber Merchants' Association, and have served as honorary advisor to five Federal Ministers for Agriculture and Forestry. For further detail on our company history refer to our website.



STATION STREET, BOX HILL, VIC — CIRCA 1939



CLIVE WITH A YOUNG DAVID, IN THE SHOWROOM



CLIVE & DAVID DOSSETOR

Clive Dossetor

MANAGING DIRECTOR

THE KAREM STORY

GATES & FENCING

The Gate Range Is Just the Beginning

A huge standard range, along with the custom timber product matching service for everything else.



For Technical Support

03 9720 1996

Phone (03) 9720 7266 - Fax (03) 9720 7191

852 Mountain Hwy Bayswater 3153 VIC
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www.heritagedecorativetimber.com.au

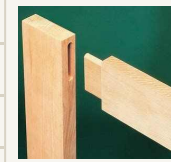
OVER **40** YEARS · 1984 EST

GATES & FENCING · MANUFACTURE

The Making of a Heritage Gate

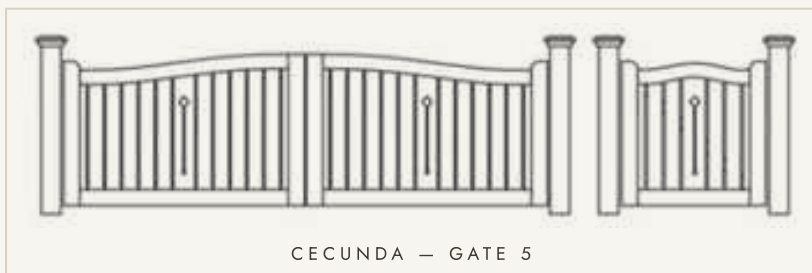
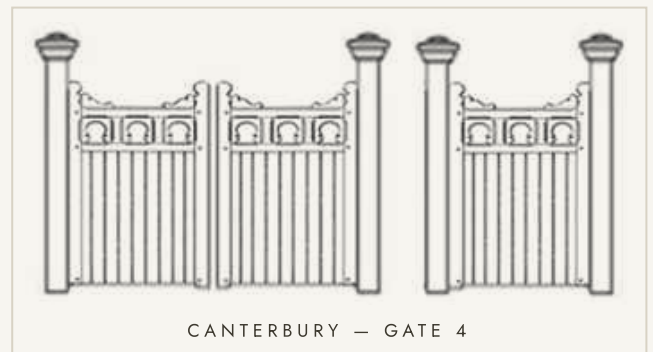
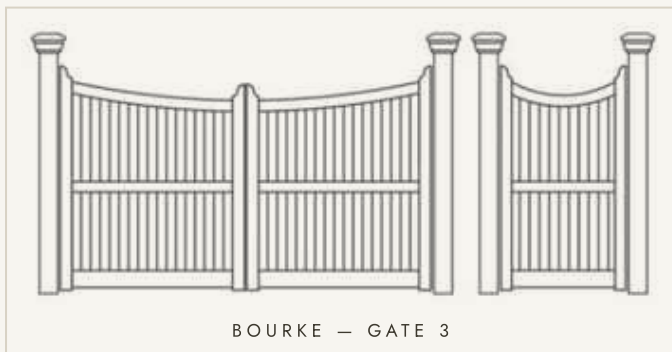
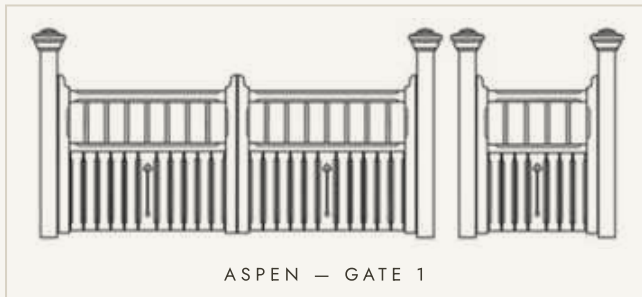
EVERY GATE IS MANUFACTURED WITH

- ◆ Mortice and tenon joints throughout.
- ◆ 19 mm thick ply boards.
- ◆ 90 mm × 65 mm thick frames.
- ◆ Our own in-house LOSP treatment plant.
- ◆ LOSP treated pine as standard; other timbers available.
- ◆ Full custom matching service on gates and posts, plus lots more.
- ◆ All gates made to suit your sizes and needs.
- ◆ Gates and posts sold separately.



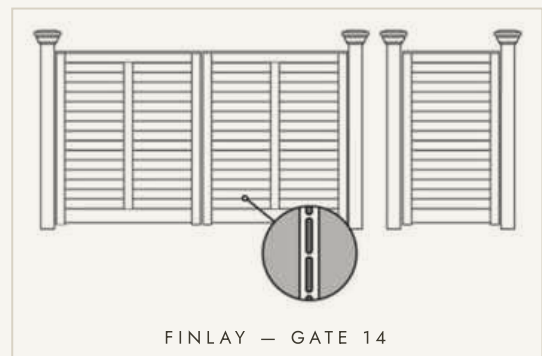
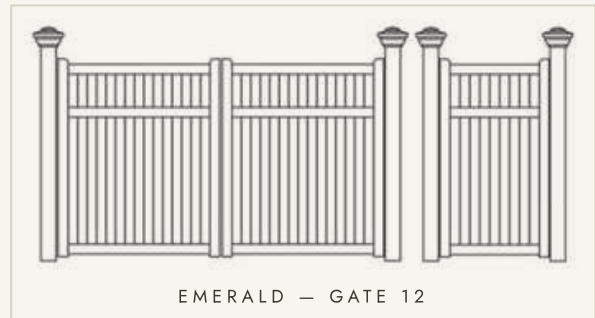
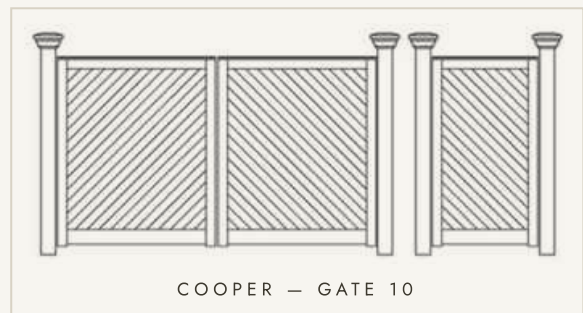
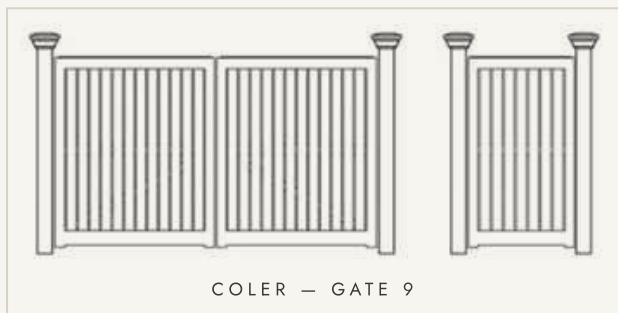
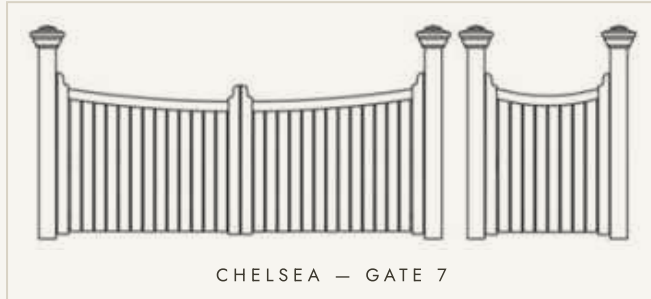
We highly recommend oil-based primers and light coloured paints of 60%+ LRV — see our web site for painting instruction.

THE STANDARD DESIGNS



The Standard Designs, Gates 7–16

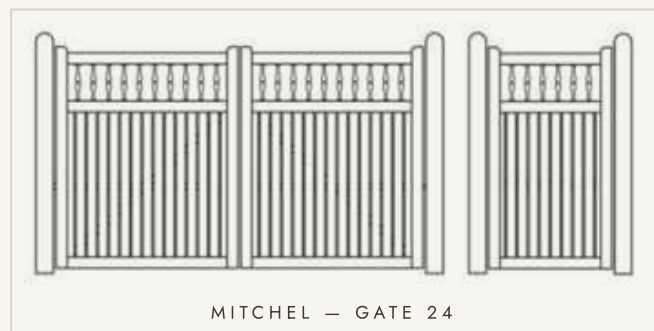
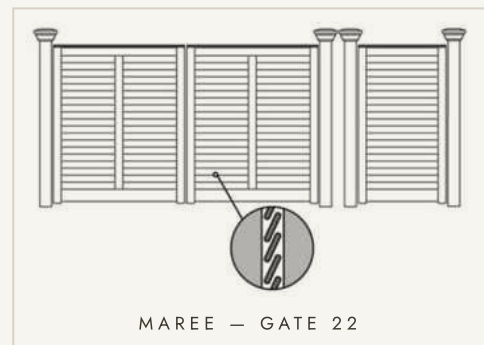
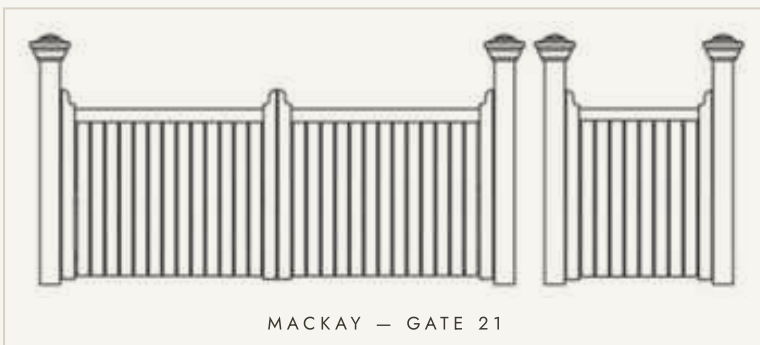
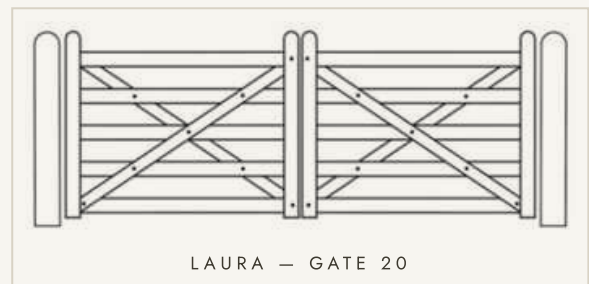
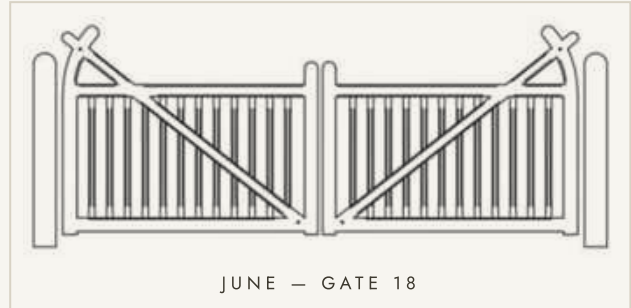
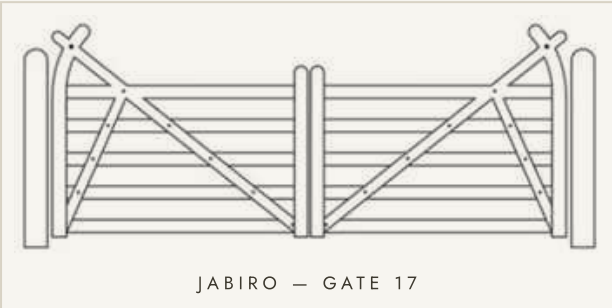
MADE TO SUIT YOUR SIZES



GATES & FENCING · THE STANDARD RANGE

The Standard Designs, Gates 17–24

GATES & POSTS SOLD SEPARATELY

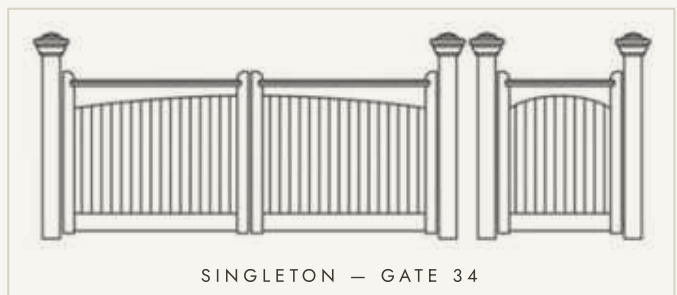
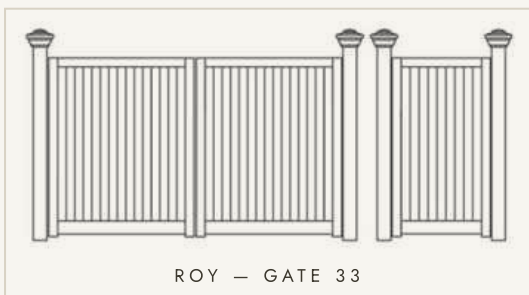
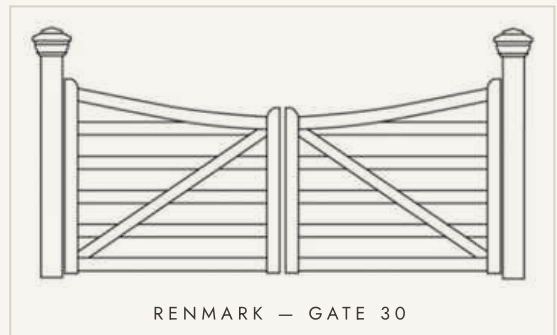
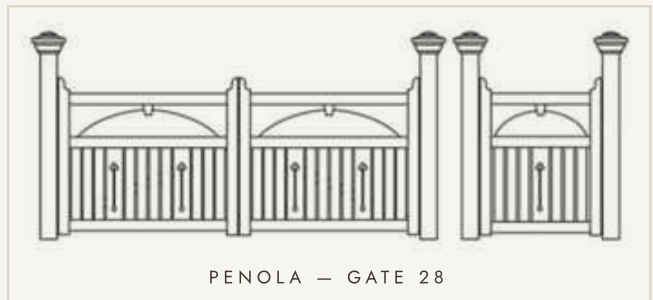


For technical support 03 9720 1996 · Ph (03) 9720 7266 · Fax (03) 9720 7191 · 852 Mountain Hwy, Bayswater 3153 VIC
 · www.heritagedecorativetimber.com.au

GATES & FENCING · THE STANDARD RANGE

The Standard Designs, Gates 25–34

MADE TO SUIT YOUR SIZES



GATES & FENCING · THE STANDARD RANGE

The Standard Designs, Gates 35–42

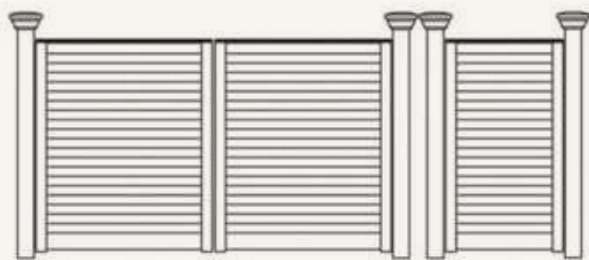
ANY TIMBER · ANY SIZE



SMITHTON — GATE 35



SOUTH — GATE 36



SWAN — GATE 37



VENEER — GATE 38



WILLOW — GATE 39



WILPENNA — GATE 40



WINTON — GATE 41



WITTEN — GATE 42



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 · www.heritagedecorativetimber.com.au

QUALITY TIMBER PRODUCTS

The Twenty-Five Year Guarantee



We are proud of our products, and that is why we stand by them. Follow our care and painting instructions, and if anything goes wrong — we'll be there for you.

WHICH PRODUCTS ARE ELIGIBLE?

At Karem Woodcraft we offer a 25 year guarantee on all external LOSP H3 treated pine products which are for above ground. All you need to do is follow our care and painting instructions and, should anything go wrong, we will be there for you.

HIGH QUALITY & ENVIRONMENTALLY FRIENDLY

All our LOSP H3 pine products are treated in-house with our Osmose Protim treatment tank — a system we have been using for over 30 years. The Protim LOSP H3 treatment is a tried and trusted method of preserving timber against fungal decay and insect attack for external timbers.

A LASTING PRODUCT

The pine is treated to a level of LOSP H3 after being manufactured. This ensures our customers have a long lasting product when placed in the harsh Australian environment: it will stand up not only against rain, but also to heat, which is a major factor in the life of a timber.

WHAT ABOUT OTHER PRODUCTS?

To give you peace of mind across our full product range, we also carry a **10 year manufacturing warranty on all assembled products**. Note: our 25 year guarantee is product replacement only, when our painting guidelines have been followed — not any installation cost etc.



All products treated with LOSP are for external use only (Light Organic Solvent Preservative), unless otherwise stated. Oil base primer required — please refer to our painting instructions. 25 year guarantee* on treated timber. *See separate limited guarantee document.

STD LOSP PINE · OTHER TIMBERS BY REQUEST



SCAN FOR OUR WEBSITE

FOR TECHNICAL
SUPPORT

03 9720 1996

Phone (03) 9720 7266 ·

Fax (03) 9720 7191

852 Mountain Hwy Bayswater 3153 VIC

info@heritagedecorativetimber.com.au ·

www.heritagedecorativetimber.com.au

CARE & FINISHING

Painting of L.O.S.P. Products

Light Organic Solvent Preservative products, for external use. This is a clear treatment — unprimed. Our LOSP treatment is clear because some of our customers choose to stain our timber different colours.

WE RECOMMEND AN ALKYD (OIL BASED) SYSTEM

1 Two thin coats of oil based primer / undercoat.

2 Two to three thin (top) coats of acrylic / water based to finish.

It is highly recommended that you don't paint your products until **72 hours** have passed from delivery. Please adhere to painting advice from your nearest paint specialist.

As with many things in life, we wish only your return business and provide new products for exciting renovations and new homes. Please understand that all products are treated to a level of LOSP H3 after manufacture, to give the customer a lasting product when placed in the harsh Australian environment. Not only rain but heat is a major factor when placing any timber product outside.

The PROTIM LOSP treatment system is a tried and trusted method of preserving timber against fungal decay and insect attack for external timbers in above ground applications. Initial correct preparation and application of surface coatings, followed by a simple, regular maintenance regime means your outdoor PROTIM treated timber will provide you a long term aesthetic pleasure.

*All six sides of any product fitted must be painted
— including end grain, prior to installation —*

For best performance PROTIM H3 treated timber should be kept dry during and after installation, until paint has been applied. When handling an LOSP product, please refer to www.osmose.com.au/osmose-protim-optimum.htm. For further information on external fixings and advice when using or fitting an LOSP product, please ask your local hardware store representative.

LRV SCALE — LIGHT REFLECTIVE VALUE



WE STRONGLY RECOMMEND PAINT COLOURS ABOVE 60% LRV · PLEASE CONSULT YOUR PAINT SUPPLIER OR MANUFACTURER

PAINT COLOURS

All timber products, LOSP treated pine or non treated, exposed to sunlight should be painted with light reflective colours, as dark colours absorb light and heat. Using dark colours will cause a drying effect on the timber products and could cause extreme overheating of the surfaces facing the sun; this would also create unacceptable stress on the structure of timber and joints. The use of a light coloured topcoat is essential.

Your paint supplier or paint manufacturer can advise you on the light reflective value (LRV) of the colour you have selected — the higher the LRV, the less heat the substrate will absorb, lengthening the expected life of the paint finish and product. Black has a LRV of approximately 5; white has a LRV of approximately 95. Choosing paint colours with an LRV of greater than 60 is a wise choice.

Decorative Relief & Barge Boards



GABLE INFILLS IN
RESIDENCE



BARGE BOARD — BB3



DR1 — 120 MM



DR2 — 120 MM



DR3 — 105 MM

GABLE INFILLS

STYLES GI 1 — GI 7 · MACHINED FROM 9 MM PLY

A wide range of styles are available, custom machined for your gable size — inserts are machined from 9 mm ply. To order, measure the Height (H), Width (W) and Length (L) of your gable in mm.



GI 1



GI 2



GI 3



GI 4



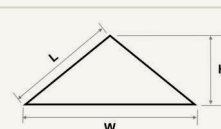
GI 5



GI 6



GI 7



TO ORDER, MEASURE H
· W · L

GABLE VENTS

GABLE VENTS — LOSP PINE

CODE

Round 450 mm

GVRND450

Round 600 mm

GVRND600

Hexagonal 450 H x 510 mm W

GVHX

Octagonal 455 x 455 mm

GVOCT

Square 455 x 455 mm

GVSQ

Half round 720 x 420 mm

GVHR



ROUND



HALF ROUND



OCTAGONAL

EAVES BRACKETS

OTHER SIZES AVAILABLE BY REQUEST

ALL STYLES 140 x 190 x 42 MM



EB1



EB2



EB3



EB4



EB5



EB6

Select from our wide range of exterior décor products — all available in standard design, or made to order.

VERANDAH RAFTERS

A Full Matching Service

We have an extensive range of sizes and curves (radius) for the rafter styles below. All rafters are made in LOSP treated pine — and made to your measurements.

TO ORDER YOUR VERANDAH RAFTERS, MEASURE

Length (L) in mm

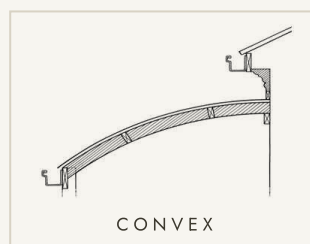
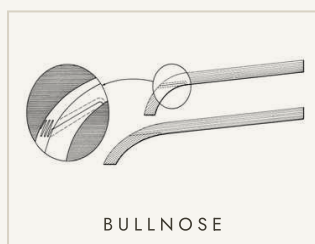
Radius (R) in mm

Use **external measurements**. Steel is to be rolled to the same radius (R), which is the outside edge of the rafter.



RAFTER STYLES

STANDARD THICKNESS 90 × 42 MM · HIPS TO SUIT YOUR REQUIREMENTS

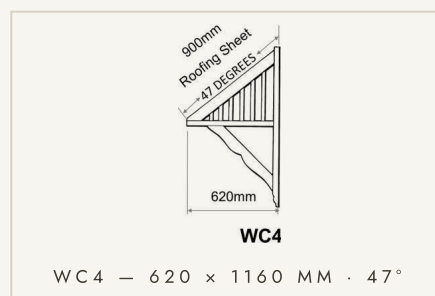


WINDOW CANOPIES · CUSTOM AVAILABLE

Window canopies provide a decorative yet functional solution against radiant heat. They are available as ends only, or as a complete kit — including miniorb / small corrugated steel sheets in Zinalume or your choice of Colorbond colour. They are manufactured in LOSP treated pine. 'How to' assembly guide included.

Due to different mounting surfaces, the kit does not include flashing. Options for mounting:

- ◆ Canopy roofing sheets placed up under the bottom edge of weatherboard.
- ◆ Place a length of timber across the top of roofing sheets.
- ◆ If flashing is required, push up under the weatherboard and mould the bottom edge to suit the shape of roofing sheets.



Please visit our website for how-to guides — www.heritagedecorativetimber.com.au

VERANDAH POSTS · DROPPERS · NEWELS

Turned & Routed Verandah Posts

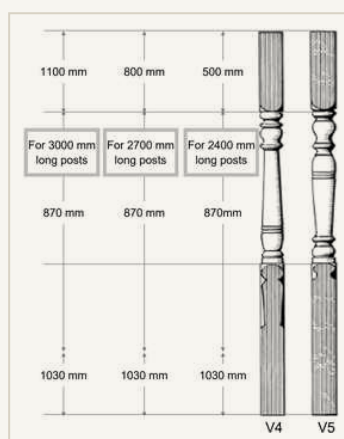
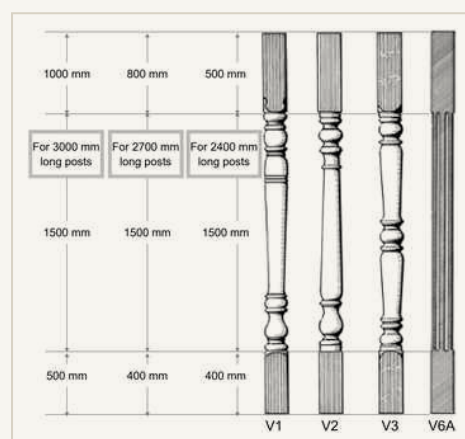
Transform your verandah with a selection from our extensive range of turned and routed verandah posts, newel posts, finials and droppers — all supplied in L.O.S.P. treated pine, other timbers by request.



VERANDAH POSTS IN
RESIDENCE

VERANDAH POSTS

OTHER SIZES AVAILABLE BY REQUEST



STANDARD VERANDAH POSTS

Thicknesses 88 × 88 · 112 × 112 · 135 × 135 mm

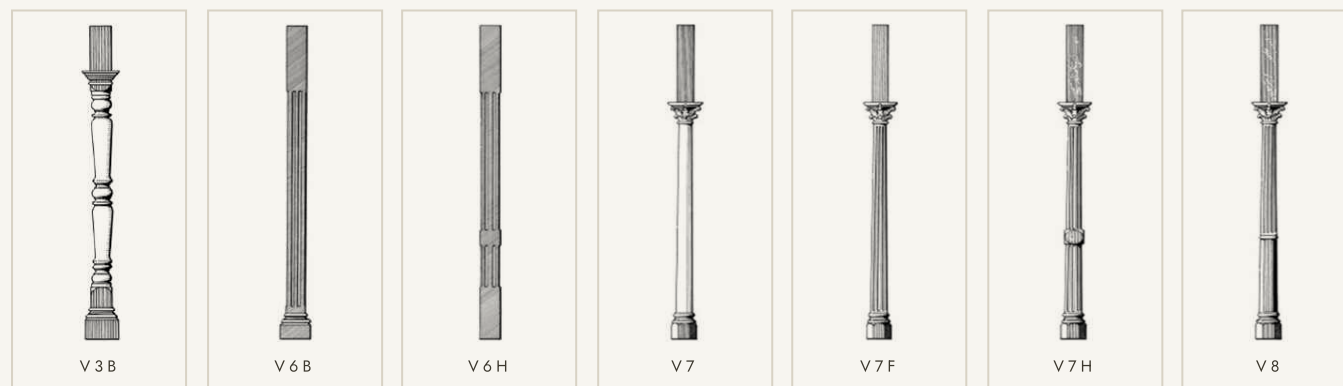
Lengths 2400 · 2700 · 3000 · 3300 · 3600 mm

V1 – V3 · V6A	TOP	CENTRE	BASE
3000 mm	1000	1500	500
2700 mm	800	1500	400
2400 mm	500	1500	400

V4 · V5	TOP	CENTRE	BASE
3000 mm	1100	870	1030
2700 mm	800	870	1030
2400 mm	500	870	1030

THE VICTORIAN RANGE

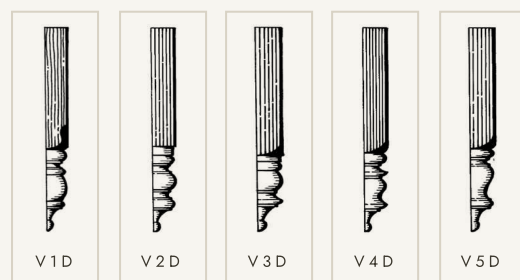
FOR V7 ETC., HOW-TO-MEASURE GUIDES FOUND ON OUR WEBSITE



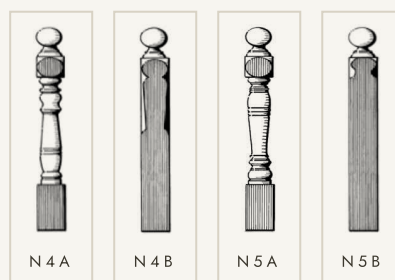
Capital and base moulds (shown on V3B) are available on other styles of posts, or separately. Components are supplied from 1.2 m high, in thicknesses from 88 mm sq. to 290 mm sq. Turned sections and dimensions can be tailored to your specification. Gable finials are available in a wide range of sizes — custom match turning also available.

DROPPERS

STYLES V1D – V5D



NEWELS



STANDARD NEWEL POSTS

Thicknesses 88 × 88 · 112 × 112 mm

Lengths 1200 · 1500 mm

GABLE FINIALS · CORNER BRACKETS

Finishing Touches for the Verandah

A quick and simple way to add a touch of individuality to a plain verandah — all made from solid timber and treated with LOSP to H3 after production.



CORNER BRACKET IN LOSP PINE



F1 · F2 · F3

GABLE FINIALS (MM)	F1	F2	F3
Bottom turning	100	150	110
Top turning	250	325	425
Flat — length 600	250	125	n/a
Flat — length 750	400	275	215
Flat — length 900	550	425	365
Flat — length 1200	850	725	665
Flat — length 1500	1150	1025	965

STANDARD THICKNESSES

45 x 45 mm

70 x 70 mm

88 x 88 mm

Table measurements are mm, for standard finials 70 x 70 mm thick. Other sizes available by request.

CORNER BRACKETS

32 MM THICK · CB-6ES, CB-11ES 25 MM · CB-22, CB-29 42 MM



CODE	SIZE (MM)	CODE	SIZE (MM)	CODE	SIZE (MM)	CODE	SIZE (MM)
CB-1	190 x 455	CB-8	450 x 450	CB-11ES *	190 x 250	CB-24	325 x 455
CB-2	360 x 560	CB-9	430 x 480	CB-12	465 x 465	CB-25	325 x 325
CB-3	450 x 460	CB-9S	325 x 325	CB-13	455 x 495	CB-26	225 x 225
CB-4	400 x 410	CB-10	320 x 620	CB-14	400 x 425	CB-27	420 x 430
CB-6	440 x 530	CB-10S	210 x 350	CB-14S	360 x 360	CB-28	420 x 490
CB-6S	325 x 325	CB-10M	280 x 450	CB-14ES	190 x 190	CB-29 †	420 x 420
CB-6ES *	310 x 200	CB-11	300 x 460	CB-21	190 x 450	CB-33	450 x 450
CB-7	340 x 530	CB-11S	325 x 325	CB-22 †	280 x 280	CB-metro	300 x 500

* 25 MM THICK · † 42 MM THICK · ALL OTHERS 32 MM

Our extensive range of corner brackets cater for all decorative situations as a quick and simple way to add a touch of individuality to a plain verandah. Corner brackets make an ideal complement to frieze and fretwork panels, and will enhance both interior and exterior locations.

EXTERNAL FRETWORK · BALUSTRADE

External Fretwork

Crafted to complement the home — choose the design to match the period of your home, or we can manufacture to your design. Available assembled or in a kit form.



FRETWORK, IN RESIDENCE

FR9

FR10

FR5

FR2
300 MM DEEP

FR3
300 MM DEEP

FR8

FR4

FR4 WITH A MOTIF
300 MM DEEP

FR4 ARCHED WITH A MOTIF
300 MM DEEP

FR1

DROPPER
FR1

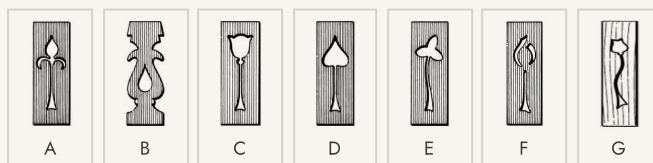
FRRRA STRAIGHT
STANDARD RAIL
REBATE 12 x 19 MM

FILET
TO SUIT REBATE IN FRRRA

STD LOSP Pine. Other timbers by request. Other sizes available by request. Fretwork panels FR2, FR3, FR4 With A Motif and FR4 Arched With A Motif are 300 mm deep. The FRRRA straight standard rail is 42 x 42 mm with a 12 x 19 mm rebate; the FILET suits that rebate.

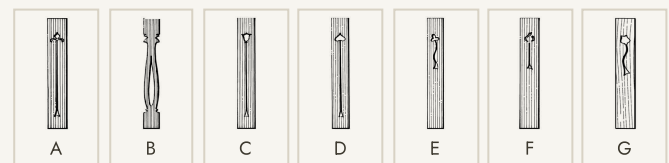
OPTIONAL MOTIFS — FRETWORK FOR FR4 OR FR4 ARCHED

STYLES A — G · 90 x 19 x 235 MM



OPTIONAL MOTIF INSERTS FOR BS4 BALUSTRADE

STYLES A — G · 90 x 19 x 1000 MM



BALUSTRADE

PANELS 900 MM HIGH

BS1 SLATS ·
BS6 SQUARES

BS2
SAME AS STAIR PRODUCT
4 (PAGE 7S)

ASSEMBLY IS
BS4
WITH A MOTIF

ASSEMBLY IS
BS5
42 x 42 MM TURNED
BALUSTERS

BALUSTRADE RANGE

BS1 — Slats	19 x 42 mm
BS6 — Squares	42 x 42 mm
BS2	Same as stair product 4 (page 7s)
BS5	42 x 42 mm turned balusters

Assembled balustrade and fretwork is constructed by our highly trained tradesmen with a water resistant adhesive, and treated with LOSP to H3 after assembly for maximum durability. Warranty only applies if installation is to recommendations set out on pages 26–27.

10 YEAR WARRANTY — ALL ASSEMBLED PRODUCTS

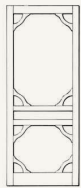
SCREEN DOORS · CORBELS · FIRE SURROUNDS

Screen Doors & Interior Detail

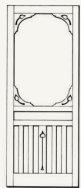
Screen doors are of a solid mortice and tenon construction, sanded ready for painting — below are just a few of the options from a wider range of styles. **Made to your sizes in LOSP pine standard.** Supplied without hardware and screening; other timbers by request. Includes beading mitred to suit.



FIRE SURROUND, IN RESIDENCE



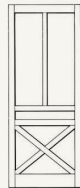
SD 3



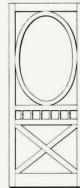
SD 5



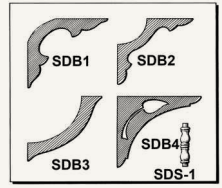
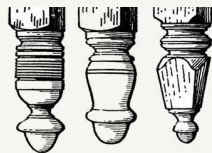
SD 6



SD 9



SD 10

BRACKETS —
SDB1-4 · SDS-1CNC ROUTER
CORBEL — CB
DUSTYNo. 7 No. 8 No. 9
TURNED CORBELS — NO. 7 ·
NO. 8 · NO. 9

CARVED CORBELS



NO. 1



NO. 2



NO. 3



NO. 2S

CARVED CORBELS (MM)	NO. 1	NO. 2	NO. 3	NO. 2S
Length	380	325	325	220
Face	90	90	90	70
Deep	85	80	60	50

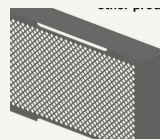
New CNC router corbel
— 88 mm wide, 97 mm
deep, 220 mm long.
Other sizes available on
request.

SMALL —
67 × 67

92 × 92

ROSETTE CORNER
BLOCKS

For the top corner of architraves. Sizes:
small 67 × 67 mm · 92 × 92 mm.
Material thicknesses — KD hardwood 19
mm, MDF 18 mm, pine 19 mm.

RADIATOR
COVERWATER-OIL
HEATER RADIATOR
COVERS

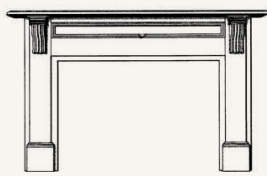
Made to your measurements — the
designed pattern can be made to
match other products.

FIRE SURROUNDS

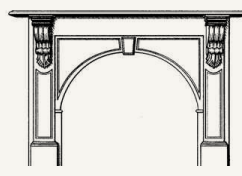
TIMBER FOR STAINED WORK · MDF FOR PAINT FINISH (YORK & VICTORIAN)



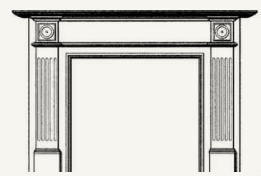
CHEVALIER



YORK



VICTORIAN



WESTMINSTER

Fire surrounds are available with a choice of turned or carved corbels from our stock lines.

STANDARD MOULDED PRODUCTS

Standard Moulded Products

*Any size, any timber,
any profiles available.*



LARGE
HANDRAIL —
HR2ASL



HANDRAIL
(SMALL) —
HR1ASL



BOTTOM RAIL
— BR2ASL



FRETWORK
RAIL — FRRRA



FILLET —
FIL19A

CODE	H × W (MM)
HR2ASL	65 × 85
HR1ASL	42 × 65
BR2ASL	42 × 65
FIL19A fillet	12 × 19, to suit rebates
FRRRA	42 × 42, top & bottom

MOULDINGS FOR THE V3B POST

STANDARD POST RANGE — PAGE 30

			
V3B POST	LCMA · 50 x 64 MM	SCMA · 15 x 22 MM	BM · 230 x 30 MM

The three profiles are attached to the V3B posts.
Moulding can be sold separately, by the metre.

PROFILE	SIZE (MM)
LCMA	50 wide x 64 high
SCMA	15 wide x 22 high
BM	230 high x 30 wide

ORIGINAL DESIGN,
EXTENDED TO SUIT

INTERNAL FRIEZE WORK — SEE FRIEZE WORK, WINDOW PELMETS & PRIVACY SCREENS, PAGES 37–38



www.heritagedecorativetimber.com.au

BALUSTRADE & HANDRAILS

The Extended Handrail Range

Seventeen milled handrail sections — from the simple mopstick and D-mould to the full turned Colonial profiles. Machined to length in your choice of timber.

OFF-RANGE · MADE TO ORDER

The profiles below are milled to order — allow approximately a 3-week lead time. Our two standard in-stock handrails, **HR1ASL** and **HR2ASL**, are on the previous page.

Shown in oak; also milled in LOSP-treated pine, Merbau, Spotted Gum and other hardwoods. Indicative cross-sections. Custom profiles matched from a sample — POA.



SCAN FOR OUR WEBSITE

FOR TECHNICAL SUPPORT

03 9720 1996

www.heritagedecorativetimber.com.au

All profiles available in matching newel caps and stair rail. Made to your length — ends returned, mitred or scrolled to suit.

FRIEZE WORK · WINDOW PELMETS ·
PRIVACY SCREENS

Internal Frieze Work

A computer design drawing service is available — any size available, to the millimetre.

Below are examples of how a pattern can change in width and drop. Patterns may vary in appearance depending on your width and drop requirements. To complete your decorative needs, the designs below are available as internal fretworks and also as boxed window pelmets — in timbers, and MDF panels with a pine frame. On top of our comprehensive range, we also offer a full matching service.



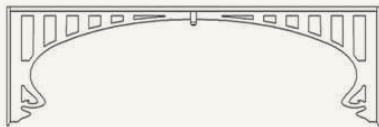
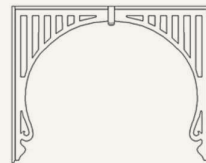
INTERNAL FRIEZE WORK, IN RESIDENCE

WIDTH & DROP — ONE PATTERN, MANY SIZES

HFR1 & HFR4 EXAMPLES



HFR1 — 3300 × 600 MM · TWO TURNED DROPPERS WITH AN INSERTED CENTRE PANEL

HFR1
1300 × 600 MMHFR1
1500 × 600 MM DROPHFR1
1500 × 1200 MM DROPHFR4
1300 × 600 MM

HFR4 — 2600 × 600 MM

At 1300 mm wide, HFR1 has one centre turned dropper; at 3300 mm, two turned droppers along with an inserted centre panel. HFR4 gains extra centre patterns over wider dimensions.

THE FRIEZE WORK RANGE

DRAWN WITH THE DROP BEING APPROXIMATELY 500 TO 600 MM



HFR1



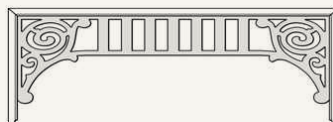
HFR2



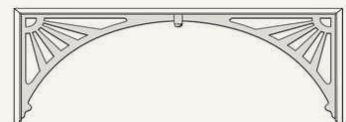
HFR3



HFR4



HFR5



HFR8



WINDOW PELMET — HFR2WP

FRETWORK & WINDOW PELMETS

Widths and drops made to suit your requirements — please contact us for window pelmet codes.

INTERNAL FRETWORK & WINDOW PELMETS

The Frieze Work Collection

A full matching service, with a computer design drawing service available. Our fine selection of internal frieze and fretwork panels are available in MDF and solid timber, for painted or stained finishes.



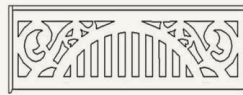
FRIEZE WORK — HFR19



HFR9



DFR10



DFR11



HFR10



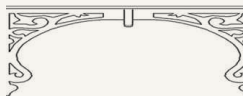
HFR12



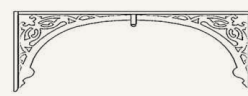
HFR13



HFR14



HFR15



HFR16



HFR17



HFR18



FRI 3



FRI 5



FRI1-NOUVEAU

Patterns may vary in appearance depending on your width and drop requirements. FRI 3, FRI 5 and FRI1-Nouveau have turned droppers on the sides — the rest of the range has 'thumb nail' style droppers.

BALUSTRADE INSERT DESIGNS

THESE FOUR DESIGNS CAN BE USED AS INSERTS FOR HANDRAIL BALUSTRADES — PAGE 32



BPHG



BPNK



BPCH



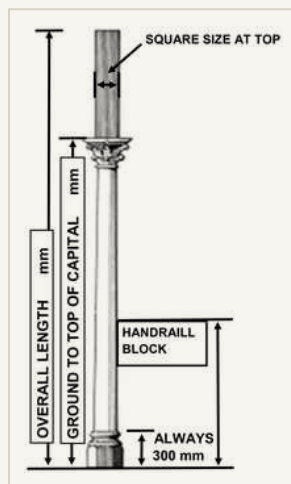
BPGV

Excellent for making a dull hallway interesting, or breaking up large ceiling areas — even in non-period homes.

HOW TO ORDER

V-Style Post Order Form

V7 to V7FH are round with an octagonal base. Your posts are made in LOSP treated pine unless otherwise specified.



1 · SPECIFY THE POST

Square size at top — 88 x 88 mm ☐

95 x 95 mm ☐

112 x 112 mm ☐

120 x 120 mm ☐

NUMBER OF POSTS REQUIRED _____

Can you re-use the existing YES ☐ NO ☐ aluminium capitals?

If a handrail block is needed, measure from the ground to the top of the block, in mm.

GROUND TO TOP OF BLOCK _____ MM

2 · MEASURE

OVERALL LENGTH _____ MM

GROUND TO TOP OF CAPITAL _____ MM

The base section is always 300 mm.

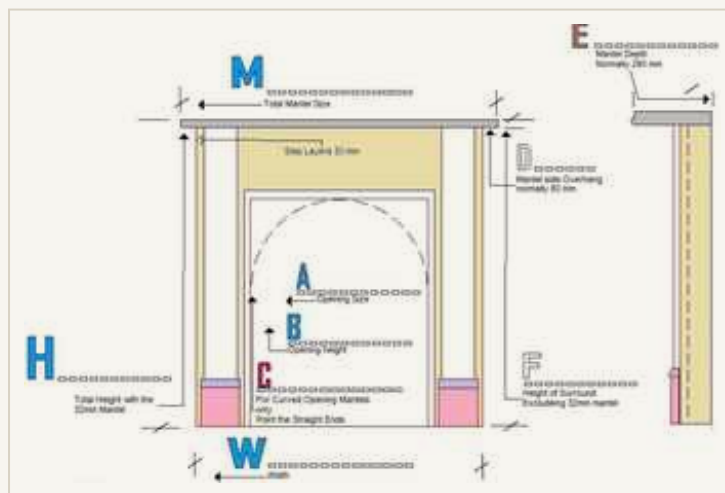
3 · YOUR DETAILS

NAME _____

PHONE _____

EMAIL _____

Fireplace Mantel Order Form



STYLE _____

Mantel included YES ☐ NO ☐

Mantel attached at factory YES ☐ NO ☐

SPECIALS — E.G. 2ND TOP, NO CORBELS _____

M Total mantel size

W Width

H Total height with the 32 mm mantel

F Height of surround, excluding 32 mm mantel

A Opening size

B Opening height

E Mantel depth — normally 260 mm

D Mantel side overhang — normally 80 mm

C For curved-opening mantels only — point the straight ends

852 Mountain Hwy Bayswater 3153 VIC

info@heritagedecorativetimber.com.au ·

www.heritagedecorativetimber.com.au

TECHNICAL SUPPORT

03 9720 1996

Phone (03) 9720 7266 · Fax (03) 9720 7191

HELP MAKE THE JOB EASIER

The 'How To' Guides

Every guide below is freely available at www.heritagedecorativetimber.com.au — and if your project is not listed, our team will gladly talk it through with you.

PERIOD PRODUCTS

- How to measure arched architraves
- How to measure full circle architraves
- How to measure half circle architraves
- How to measure rafters
- How to assemble guide — window canopies
- How to measure guide — window canopies
- How to measure V7 posts

STAIRS

- How to assemble flights
- How to assemble guide — premium stairs
- How to assemble guide — stairs
- How to measure — stair specials
- How to measure — standard stairs
- How to install guide — aluminium nosing kits (BCA)

WINDOW PELMETS

- How to measure / order
- How to assemble guide



HOW TO MEASURE

Verandah Rafters

Standard rafters are made of L.O.S.P. treated pine — other timbers by request.

TO ORDER, WE REQUIRE

- Overall length (L), in mm.
- External radius (R), in mm — our standard external radius is 350 mm.
- Size of rafter material — standard is 90 × 42 mm.

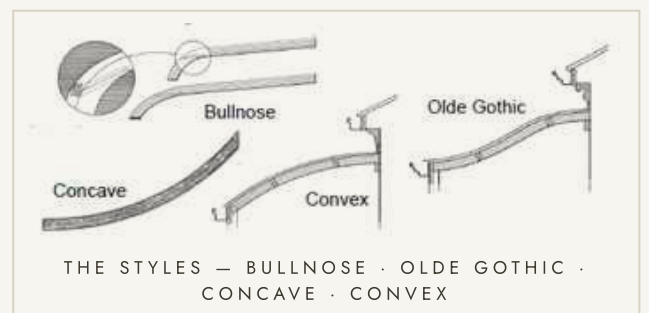
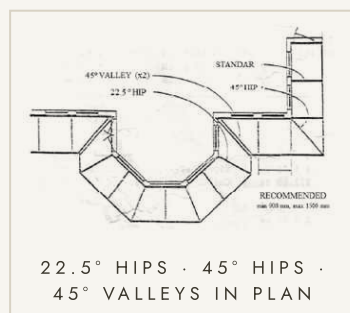
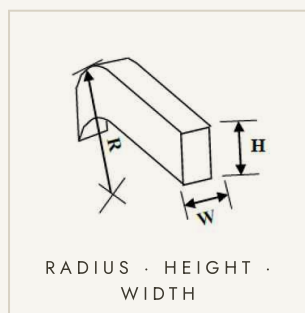
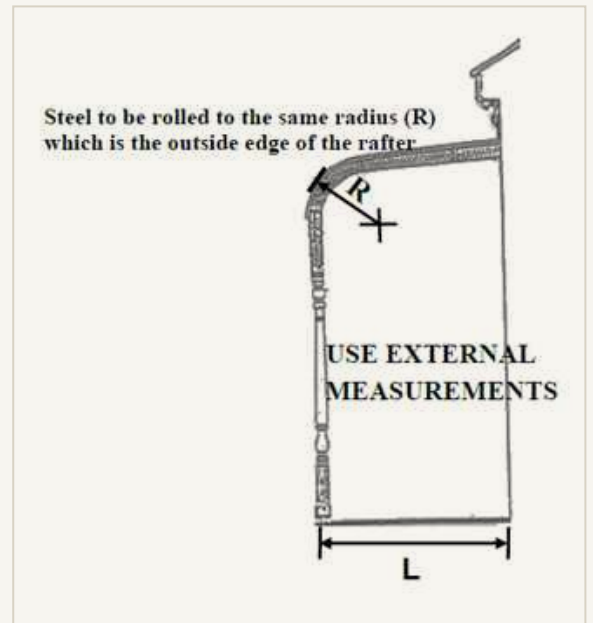
RAFTERS — STANDARD SIZES

Height (H)	90 mm
Width (W)	42 mm
Radius (R)	350 mm

All other sizes and radii are available by request.

Rafter products available — standard (STD) rafters, 22.5° hips, 45° hips and 45° valleys, in the four styles shown.

A sample order — quantity 16 · style Bullnose · product STD Rafters · material 90 × 42 mm, LOSP T/Pine · length 1800 mm · radius 350 mm.



CUSTOM WORKS

Custom Furniture Made to Match

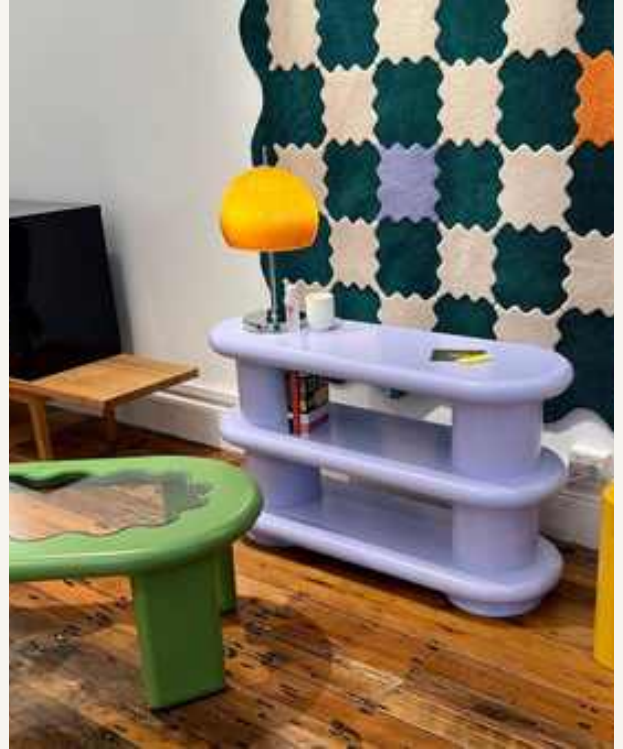
BESPOKE · ANY FORM · ANY FINISH

*Beyond our period work, the workshop builds bespoke contemporary furniture — **designed and made to match your space, in any form, finish or colour.***

From a sketch, a photograph, or a piece you already own, we shape, build and hand-finish each item to order — the same craftsmanship behind our heritage joinery, brought to modern design.

Consoles, benches, tables and shelving, made one at a time and finished to the colour and sheen you choose. Talk to us about a piece for your own room.

MADE IN BAYSWATER · ONE-OFF COMMISSIONS WELCOME



FINISHED PIECES, MADE TO MATCH THE ROOM



IN THE WORKSHOP, BEFORE FINISHING



SHAPED AND BUILT TO YOUR DESIGN

CUSTOM SIZES AVAILABLE

Louvres, Shutters & Doors

Fixed timber louvres and shutters keep out the rain and direct sunlight while still admitting light and air — able to be made in any size, out of any timber.

LOUVRES



FIXED TIMBER LOUVRE PANEL

Made from LOSP treated pine, cedar or hardwood. Supplied in a flat pack or manufactured as a full panel.

WINDOW / DOOR SHUTTERS



TIMBER SHUTTERS — CEDAR & PINE

Made from LOSP treated pine. Able to be made in any size & out of any timber.

FLY SCREEN DOORS



FLY SCREEN DOORS, MADE TO SUIT

Made using LOSP treated pine, an environmentally friendly timber. Each door is made to your specifications — give us the size of your door frame and we will make your screen door to suit.

SUGGESTED STANDARD SIZES

PRODUCT	SLATS	FRAME & RAILS
Louvres	85 × 17 mm	90 × 42 mm frame
Window / Door Shutters	35 × 10 mm · 35 mm thick	Face surface of top, side & centre rails 65 mm · bottom rail surface face 90 mm
Fly Screen Doors	—	18 – 30 mm in thickness, made to your door frame

Custom sizes available across the range.

ONE PATTERN · THREE PRODUCTS

Three Different Products with the Same Pattern

1 WINDOW PELMETS



The code for this style as a window pelmet is SA7WP.

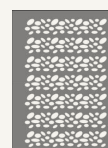
2 INTERNAL FRIEZE WORK



PLAIN OUTSIDE EDGES

Frieze work made out of timber or MDF. If the style has a straight bottom edge, frame 42 × 42 mm on all four sides. The code for this style as an internal frieze work is SA7FW.

3 PRIVACY SCREENS



Made out of 9 mm ply LOSP pine for external, or MDF for internal. Other timbers available by request.

Over 60+ patterns available — see them all at

WWW.HERITAGEDECORATIVETIMBER.COM.AU

PROUDLY HELPING TO RESTORE

The St Kilda Pier Kiosk



After the fire – and with the assistance of the original drawings – Karem Woodcraft reproduced the arched internal & external window mouldings for the St Kilda kiosk.



ST KILDA PIER'S HISTORY

- 1853** The pier and jetty were constructed to assist the early settlers in unloading timber and building materials.
- 1904** The original pier's pavilion was built — a childhood favourite for generations.
- 2003** The kiosk was destroyed by fire.
- 2006** After the restoration was completed, the iconic landmark was reopened.



KEEP THE ICONIC INSTITUTIONS ALIVE

Puffing Billy

DANDENONG RANGES · VICTORIA



Keeping Puffing Billy alive — the manufacture of new timber carriage doors & seats.

Puffing Billy Railway, located only one hour east of Melbourne in the magnificent Dandenong Ranges, operates every day of the year except Christmas Day. The steam train journeys through 25 km of forests and fern gullies between Belgrave and Gembrook. Australia's favourite train is one of four low-cost 2'6" (762 mm) narrow gauge lines constructed in Victoria in the early 1900s to open up remote areas.

Unable to remain competitive against increasing road traffic, the experimental line was finally closed by the Victorian Railways in 1954 following a landslide. During a series of farewell trips, it was decided to try and save the line for generations to come, resulting in the formation of the Puffing Billy Preservation Society.

Since the line was reopened through to Gembrook in 1998, the little train has carried over 11 million smiling passengers, with patronage passing a record-breaking 487,000 in the last year. In addition to the traditional excursion train journey and the ever-popular Day out with Thomas events, passengers can also book a range of unique First Class wine and dine experiences — the daily Steam & Cuisine Luncheon, or one of the themed evening Dinner Trains, travelling in beautifully restored heritage dining carriages.

Still a volunteer-based organisation, Puffing Billy is now the largest not-for-profit narrow gauge heritage steam railway in the world. Awarded Silver in the 2016 Major Tourist Attraction category of the Victorian Tourism Awards, and a TripAdvisor Certificate of Excellence for the fourth year in a row, the little train's popularity continues to grow.



ALL ABOARD AT BELGRAVE



THROUGH THE FERN GULLIES

KAREM'S WORK — NEW TIMBER CARRIAGE DOORS & SEATS WWW.PUFFINGBILLY.COM.AU

NEW TIMBER CARRIAGE DOORS



CARRIAGE SEAT, IN PRODUCTION



NEW SEATING, FITTED TO THE CARRIAGE

In Residence



Gates & Entrances



Porches & Arches



Verandahs & Balustrade



Period Fretwork



Carving, Screens & Components



Heritage, Reproduced



BEFORE — THE ORIGINAL VERANDAH, DECAYED



AFTER — REPRODUCED AND REINSTATED IN TIMBER



Custom Designs



From The Factory

Every Heritage piece begins here — in our own Bayswater workshop, where solid timber is cut, turned and carved by hand, one order at a time.



AUSTRALIAN MADE

Not imported, and never mass-produced. Every profile, baluster and bracket is milled to order in solid Australian timber, on our own benches — the way it has been since 1984.



THE WORKSHOP

ANY DESIGN · ANY TIMBER

From The Factory

MADE
TO LAST

Solid timber and traditional joinery, sanded and ready to finish — balustrades, doors and fretwork built to outlast the house they go into.

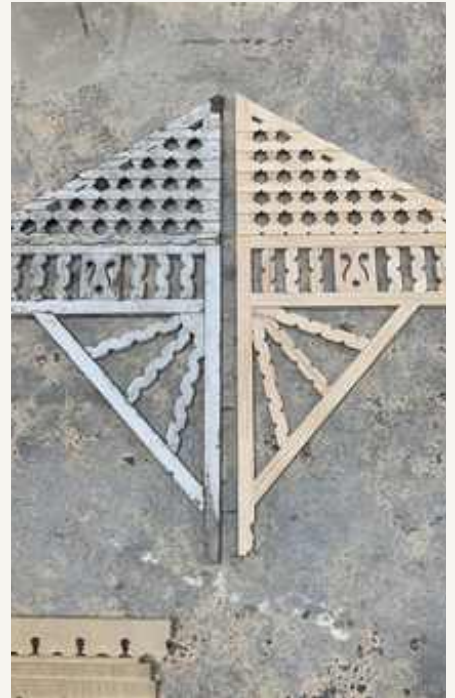


PHOTO GALLERY

WE WORK
WITH YOU

From a drawing, a photograph or an original sample, we match any period detail — and keep you posted, from the bench to your door.



THE WORKSHOP

MADE TO ORDER · AUSTRALIAN MADE

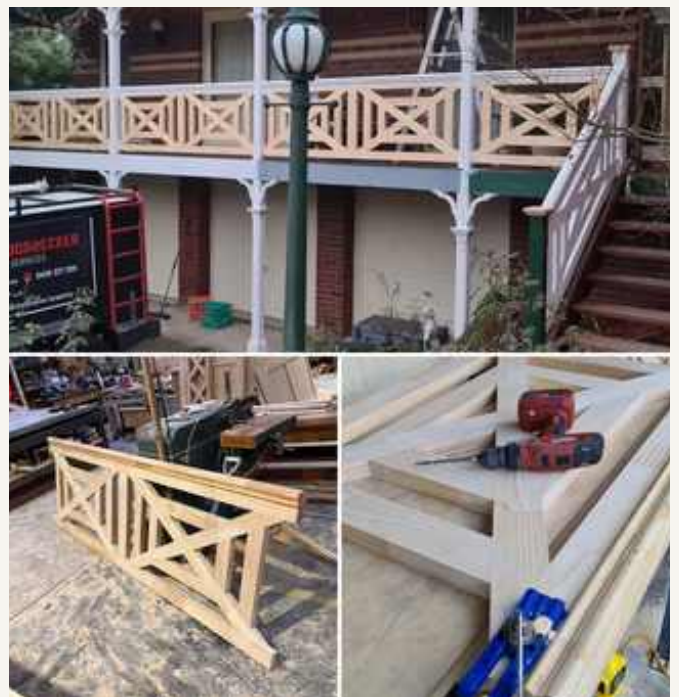
From The Factory



The Finished Work



PHOTO GALLERY



The Stair Kit Range

Six ways to build a flight – from a pair of stringers to a fully pre-assembled stair – for DIY, domestic or commercial builders.



1 PAIR OF STRINGERS
Routed sides · treads not included

3s



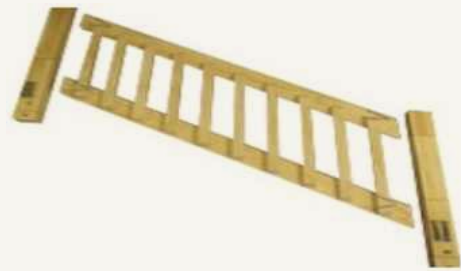
2 SAWTOOTH CENTRE SUPPORTS
Mid-flight support for wide treads

4s



3 STAIR KITS
Reeded treads included

5s



4 HANDRAIL STAIR FLIGHT KITS
Balustrade to suit every flight

7s



5 PRE-ASSEMBLED STAIRS
Delivered ready to install

8s



6 PREMIUM STAIR KIT
Commercial & domestic · 290 mm BCA treads

9s



TIMBER TREADS

Reeded treads in 240 mm & 290 mm widths.

PRICE ON APPLICATION



ALUMINIUM STAIR NOSING KIT

Slip-resistant nosing · BCA rating P5 (2016).

PAGE 10S

FOR ALL STANDARD PRODUCTS

Heights, Steps & Distance Out

Australia's leading stair kit manufacturer. Any timber, any going, any rise.

TREADS, HEIGHT & DISTANCE OUT

240 & 290 MM WIDE STEPS · ALL FIGURES IN MILLIMETRES

HEIGHT TO TOP OF DECK	TREADS / STEPS	240 MM GOING	280 MM GOING 290 MM STEPS
330	1	340	380
495	2	580	660
660	3	820	940
825	4	1060	1220
990	5	1300	1500
1155	6	1540	1780
1320	7	1780	2060
1485	8	2020	2340
1650	9	2260	2620
1815	10	2500	2900
1980	11	2740	3180
2145	12	2980	3460
2310	13	3220	3740
2475	14	3460	4020
2640	15	3700	4300
2805	16	3940	4590
2970	17	4180	4870
3135	18	4420	N/A

Distance out is measured from the deck, in mm. Standard in LOSP pine & Merbau — for all other ground-to-deck heights, goings and timbers, please enquire.

THE LOSP ADVANTAGE

Karem Woodcraft is the only stair kit manufacturer in Australia with its own in-house LOSP (Light Organic Solvent Preservative) treatment tank. Stringers are treated **after** manufacture, so every surface is sealed — end cuts, pre-drilled holes and routing alike.

All LOSP pine stringers are manufactured in dressing-grade clears, Dressed All Round (DAR) — the most diverse range of stair kits, at the highest quality, supplied Australia-wide. Our LOSP treatment is **clear**, so the timber may be stained to the colour of your choice.



OSMOSE PROTIM® LOSP · H3 TREATED

240 / 280

STANDARD GOING, MM · FRONT EDGE TO FRONT EDGE

165

STANDARD RISE, MM · TOP SURFACE TO TOP SURFACE

100

NOSE, MM



FIVE-STEP STRINGER — 240 MM GOING

Shown above, a five-step, 240 mm-going stringer: per the table, 990 mm from deck to ground, with a distance out from the wall of 1300 mm.

Ten-year LOSP guarantee. To assist the longevity of your product, please follow our care and painting instructions, using an oil-based paint or oil-based stain on all surfaces — details at www.heritagedecorativetimber.com.au.

TECHNICAL SUPPORT 03 9720 1996 · (03) 9720 7266 ·

Fax (03) 9720 7191

852 Mountain Hwy Bayswater 3153 VIC ·

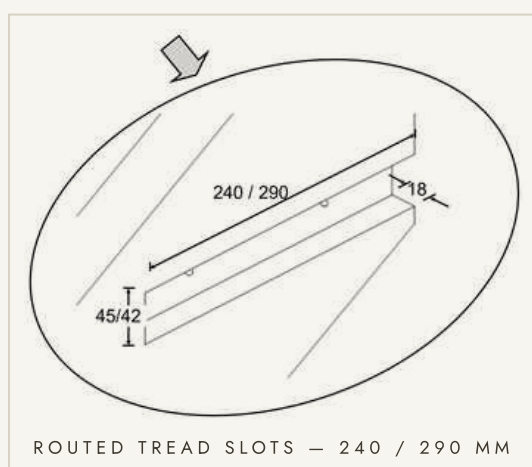
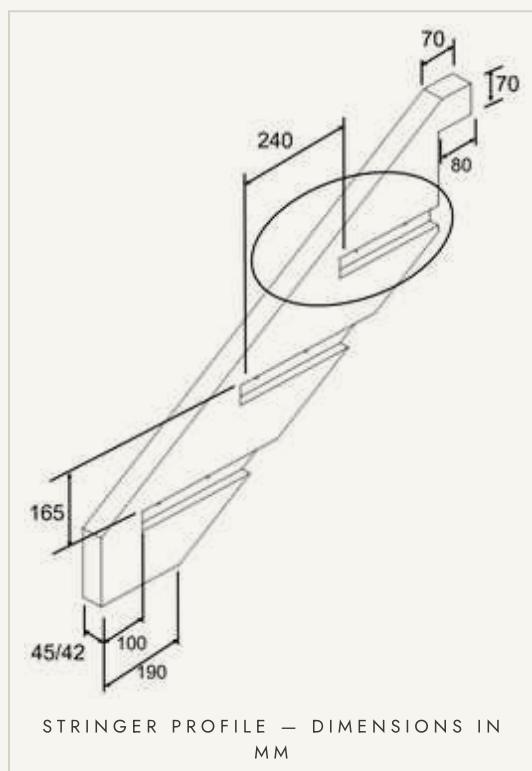
info@heritagedecorativetimber.com.au

PRODUCT 1 · 1 TO 17 STEPS

Pair of Stringers

Routed sides for construction, treads not included — the most economical method, flexible for any width and readily available in stock. Stringers come pre-drilled.

240 MM OR 290 MM TREADS · AVAILABLE IN SPOTTED GUM AND OTHER TIMBERS



A 45 mm slot accepts a 45 × 240 mm LOSP pine tread; a 42 mm slot accepts a 42 × 240 mm Merbau tread. Proper installation is for the sides of stairs to be elevated 20 mm above the ground surface — refer to page 5s.

HOW TO ORDER

Complete the order code below by adding the number of steps you require. For example, to order a five-step 240 mm stringer pair — in LOSP the code is KLStair5; in Merbau, KMStair5.

To work out the number of steps you require, refer to the height table on page 2s.

TIMBER TYPE	STEP WIDTH	ORDER CODE
LOSP Treated Pine	240 mm	KLStair_____
	290 mm	KLPRStair_____
Merbau	240 mm	KMStair_____
	290 mm	KMPRStair_____

ONE STRINGER KIT INCLUDES

- ◆ DIY instructions
- ◆ A pair of stringers
- ◆ Four galvanised screws per tread — 5 mm hex-drive batten screws, 14g × 100 mm

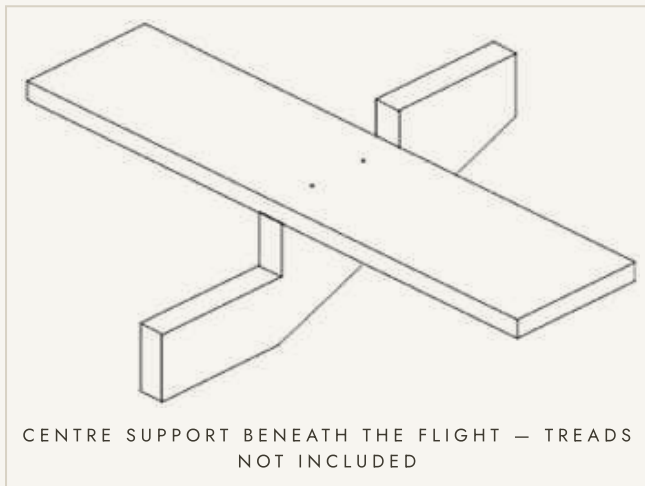
Standard kits are made from L.O.S.P. treated pine, or Merbau. Other timbers and sizes are available by special order, POA. Treads and threaded rod can be purchased from your local timber outlet. Delivery charge on all products POA.

PRODUCT 2 · 1 TO 17 STEPS

Sawtooth Centre Supports

For extra stability and durability over wider stairs, a sawtooth centre support is highly recommended for every 1200 mm of width.

240 MM OR 290 MM TREADS · TREADS NOT INCLUDED · AVAILABLE IN SPOTTED GUM AND OTHER TIMBERS



SUPPORTS BY STAIR WIDTH

OVERALL STAIR WIDTH	CENTRE SUPPORTS
1200 – 2400 mm	One sawtooth support
2400 – 3600 mm	Two sawtooth supports
3600 – 4800 mm	Three sawtooth supports — and so on



HOW TO ORDER

Complete the order code below by adding the number of steps you require. For example, to order a five-step 240 mm sawtooth support — in LOSP the code is **KLStair5**; in Merbau, **KMStair5**.

To work out the number of steps you require, refer to the table on page 2s.

TIMBER TYPE	STEP WIDTH	ORDER CODE
LOSP Treated Pine	240 mm	KL ~~Saw~~ _____
	290 mm	KLPR ~~Saw~~ _____
Merbau	240 mm	KM ~~Saw~~ _____
	290 mm	KMPR ~~Saw~~ _____

ONE CENTRE SUPPORT INCLUDES

- ◆ Sawtooth centre support
- ◆ Two screws per tread
- ◆ Galvanised 5 mm hex-drive batten screws, 14g x 100 mm

Stringer pairs and sawtooth centre supports are **sold separately**. Refer to the height table on page 2s for the number of steps.

Standard kits are made from L.O.S.P. treated pine, or Merbau. Other timbers and sizes are available by special order, **POA**. Delivery charge on all products **POA**.

PRODUCT 3 · 1 TO 17 STEPS

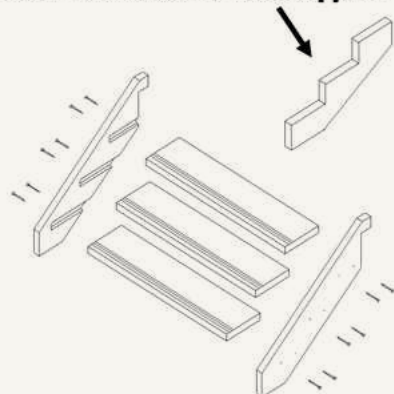
Stair Kits

*Reeded treads included — the complete flight in one carton,
240 mm or 290 mm treads.*

REFER TO THE HEIGHT TABLE ON PAGE 25 FOR THE NUMBER OF STEPS



1800mm and 2400mm width kits include 1 sawtooth centre support



STAIR KIT COMPONENTS —
PRODUCT 3

KIT WIDTHS

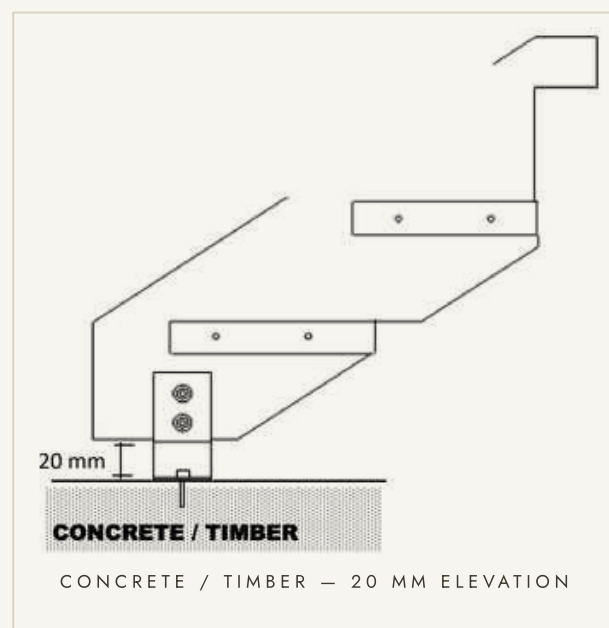
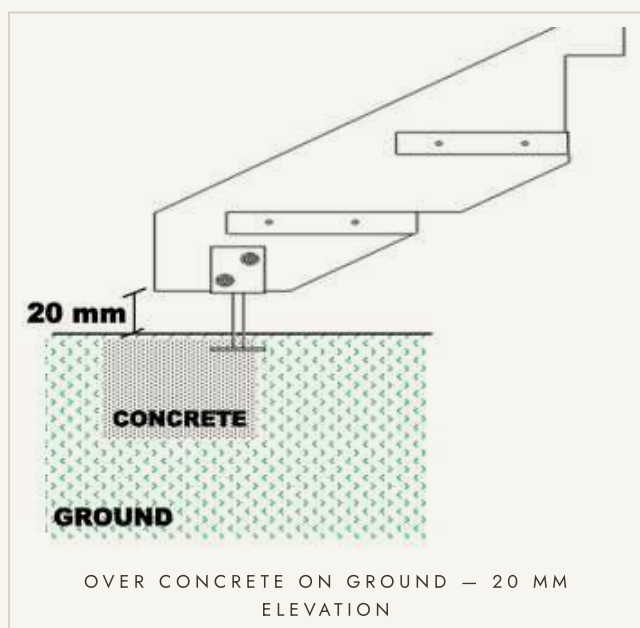
WIDTH	CONFIGURATION
990 mm	Stringer pair & reeded treads
1200 mm	Stringer pair & reeded treads
1800 mm	Includes one sawtooth centre support
2400 mm	Includes one sawtooth centre support
Longer	By special order — POA

Threaded rods are highly recommended for extra stability.



ASSEMBLED STAIR KIT —
PRODUCT 3

RECOMMENDED INSTALLATIONS



Proper installation is for the sides of stairs to be elevated 20 mm above the ground surface — for example, mounted on a galvanised angle bracket or post stirrup.

For your warranty, all six sides of any product fitted must be painted — including end grain, prior to installation — as per the instructions on our website, www.heritagedecorativetimber.com.au.

PRODUCT 3 · COMPONENTS & ORDERING

Stair Kits — Quick & Easy Assembly

Full stair components in one kit — and the treads can be easily cut down in width, for full flexibility between standard kit sizes.



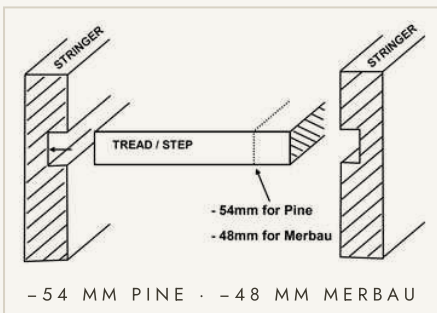
REEDED TREADS — INCLUDED IN EVERY KIT

ONE STAIR KIT INCLUDES

- ◆ A pair of stringers
- ◆ Reeded treads
- ◆ Four screws per tread, plus two per sawtooth support
- ◆ Galvanised 5 mm hex-drive batten screws, 14g × 100 mm

AVAILABLE IN SPOTTED GUM, BLACKBUTT AND OTHER TIMBERS

STAIR KIT RANGE



Cutting a kit down to size. If a standard kit must meet an exact overall outside measurement, deduct the figure shown from the tread / step length — 54 mm for pine, 48 mm for Merbau — this allows for the thickness of the stringers on the outside of the rebates.

HOW TO ORDER · PRODUCT 3 · 1 TO 17 STEPS

Complete the order code below by adding the number of steps you require. For example, to order a five-step, 240 mm stair kit 990 mm wide — in LOSP the code is **KL990SKit5**; in Merbau, **KM990SKit5**. To work out the number of steps you require, refer to the table on page 2s.

TIMBER TYPE	STEP WIDTH	990 MM	1200 MM	1800 MM	2400 MM
LOSP Treated Pine	240 mm	KL990SKit_____	KL1200SKit_____	KL1800SKit_____	KL2400SKit_____
	290 mm	KLPR990SKit_____	KLPR1200SKit_____	KLPR1800SKit_____	KLPR2400SKit_____
Merbau	240 mm	KM990SKit_____	KM1200SKit_____	KM1800SKit_____	KM2400SKit_____
	290 mm	KMPR990SKit_____	KMPR1200SKit_____	KMPR1800SKit_____	KMPR2400SKit_____

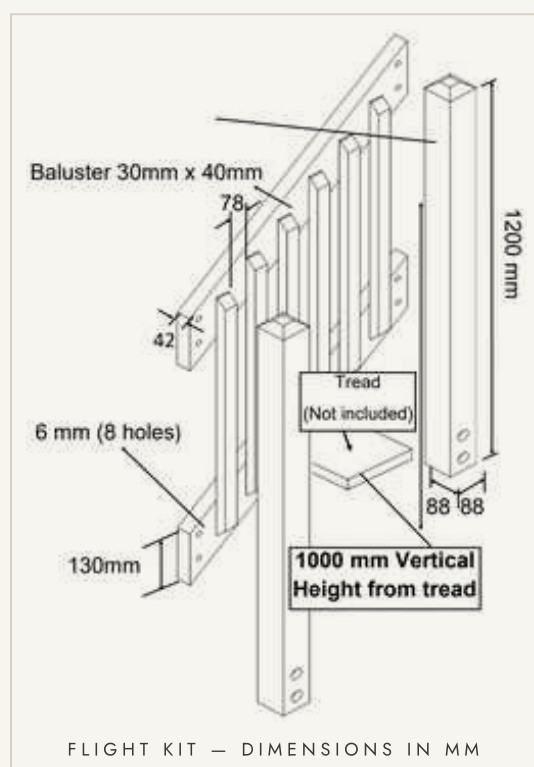
Other size kits available, POA. Standard kits are made from L.O.S.P. and C.C.A. treated pine, and Merbau. Other timbers and sizes are available by special order, POA. Delivery charge on all products POA.

PRODUCT 4 · 1 TO 17 STEPS

Handrail Stair Flight Kits

Flight handrail and balustrade arrive pre-assembled as one panel — just attach the two newel posts. Made to suit the angle of 240 or 290 mm stair kits.

EASY TO INSTALL · PRE-DRILLED AND LOCATION HOLES IN ALL COMPONENTS · AVAILABLE IN SPOTTED GUM AND OTHER TIMBERS



Balusters 30 × 40 mm · 1000 mm vertical height from tread · posts 88 × 88 mm · 6 mm location holes (8) · tread not included.

CHOOSE LEFT OR RIGHT SIDE

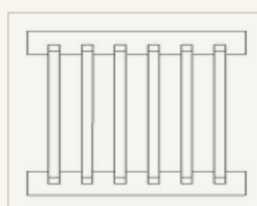
When ordering handrail flights, choose left or right by standing at the **bottom** of the stairs and looking up. For example, to order a right handrail flight kit for a five-step 240 mm stair — in LOSP the code is **KLFlightR5**; in Merbau, **KMFlightR5**. Refer to the table on page 2s for the number of steps.

TIMBER TYPE	STEP WIDTH	LEFT	RIGHT
LOSP Treated Pine	240 mm	KLFlightL_____	KLFlightR_____
	290 mm	KLPRFlightL_____	KLPRFlightR_____
Merbau	240 mm	KMFlightL_____	KMFlightR_____
	290 mm	KMPRFlightL_____	KMPRFlightR_____

ONE KIT INCLUDES

- ◆ DIY instructions
- ◆ One pre-assembled handrail balustrade flight panel — left or right
- ◆ Two posts, 88 × 88 mm
- ◆ Eight screws — galvanised 5 mm hex-drive batten screws, 14g × 100 mm
- ◆ Four coach bolts with nuts and washers — galvanised 12 mm × 130 mm

Posts are fastened to the outside of the stringer — an extra allowance of **88 mm** per handrail flight may need to be considered.

STRAIGHT HANDRAIL
PANELS & POSTS

Made to your measurements — simply measure between posts. The straight-panel code for this profile is **BS2**; other styles are available.

Standard kits are made from L.O.S.P. treated pine or Merbau. Other timbers and sizes by special order, **POA**. Delivery charge on all products **POA**.

PRODUCT 5 · 1 TO 17 STEPS

Pre-Assembled Stairs

Sold assembled — the easiest option to install, 240 mm or 290 mm treads. Note that an assembled flight can be difficult to lift and transport.

REFER TO THE HEIGHT TABLE ON PAGE 2S FOR THE NUMBER OF STEPS · AVAILABLE IN SPOTTED GUM AND OTHER TIMBERS



PRE-ASSEMBLED STAIR — PRODUCT 5



REEDED TREADS — STANDARD ON EVERY STAIR

990 mm

STANDARD OVERALL WIDTH

20 mm

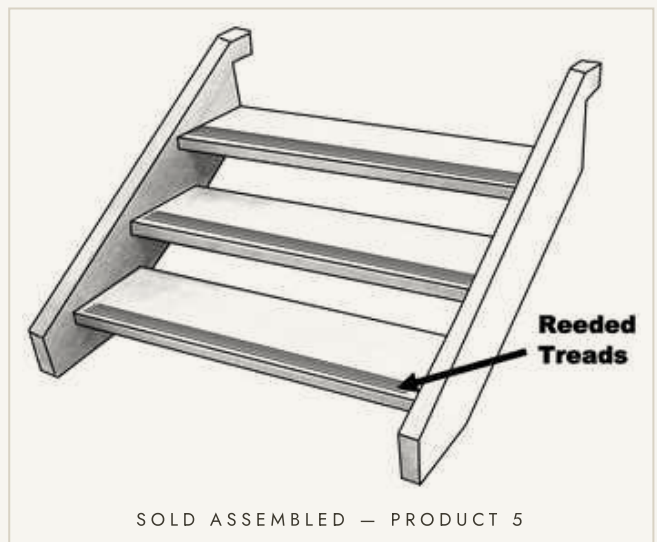
ELEVATION ABOVE GROUND

HOW TO ORDER

Complete the order code below by adding the number of steps you require. For example, to order a five-step 240 mm assembled stair — in LOSP the code is KSL950Ass5; in Merbau, KSM950Ass5.

To work out the number of steps you require, refer to the height table on page 2s.

TIMBER TYPE	STEP WIDTH	ORDER CODE
LOSP Treated Pine	240 mm	KSL950Ass_____
	290 mm	KSLPR950Ass_____
Merbau	240 mm	KSM950Ass_____
	290 mm	KSMPR950Ass_____



SOLD ASSEMBLED — PRODUCT 5

The standard width size is 990 mm overall, manufactured from L.O.S.P. treated pine and Merbau. Proper installation is for the sides of stairs to be elevated 20 mm above the ground surface.

Other timbers and sizes are available by special order, POA. Delivery charge on all products POA.

PRODUCT 6 · COMMERCIAL OR DOMESTIC USE

The Premium Stair Kit

Manufactured in Australia and BCA compliant, with aluminium non-slip stair nosing included — and a ten-year limited guarantee.



PREMIUM STAIR KIT —
ALUMINIUM NOSING IN
BLACK

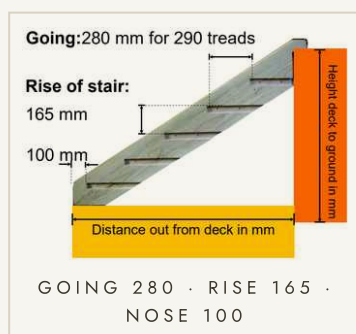
HEIGHT (MM)	TREADS (STEPS)	DIST. FROM WALL (MM)	STRINGER (SIDES)	ANGLE BRACKETS	THREAD RODS	NUTS & WASHERS	FULL KIT PRODUCT CODE
330	1	390	2	2	1	2	KLPRKIT1
495	2	670	2	4	2	4	KLPRKIT2
660	3	950	2	6	2	4	KLPRKIT3
825	4	1230	2	8	2	4	KLPRKIT4
990	5	1510	2	10	3	6	KLPRKIT5
1155	6	1790	2	12	3	6	KLPRKIT6
1320	7	2070	2	14	3	6	KLPRKIT7
1485	8	2350	2	16	3	6	KLPRKIT8
1650	9	2630	2	18	4	8	KLPRKIT9
1815	10	2910	2	20	4	8	KLPRKIT10
1980	11	3190	2	22	4	8	KLPRKIT11
2145	12	3470	2	24	4	8	KLPRKIT12
2310	13	3750	2	26	5	10	KLPRKIT13
2475	14	4030	2	28	5	10	KLPRKIT14
2640	15	4310	2	30	6	12	KLPRKIT15
2805	16	4590	2	32	6	12	KLPRKIT16
2970	17	4870	2	34	6	12	KLPRKIT17

KIT INCLUDES

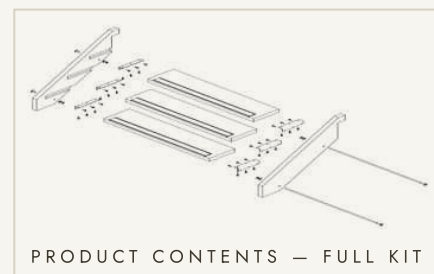
- ◆ Aluminium stair nosing attached with non-slip tape applied in black — tape interchangeable · BCA Level P5
- ◆ Galvanised 10 mm booker rod (threaded rod) with flush cap nuts
- ◆ Two galvanised angle brackets for each tread, with 12 of 12g x 30 mm hex-head screws per tread
- ◆ Two stringers (sides) with housing joint cut in for treads (steps)
- ◆ Number of steps as required

Material: LOSP 290 x 45 mm DAR. External step width 945 mm walking space; complete external width 1035 mm.

STANDARD GOING & RISE



PRODUCT CONTENTS



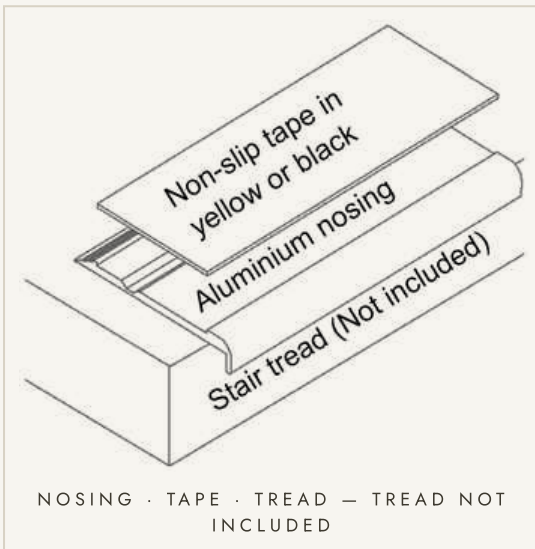
A five-step, 280 mm-going stringer stands, per the table, 990 mm from deck to ground, with a distance out from the wall of 1510 mm. All other rises can be made by special order.

PRODUCT CODE AL1160

Aluminium Stair Nosing Kit

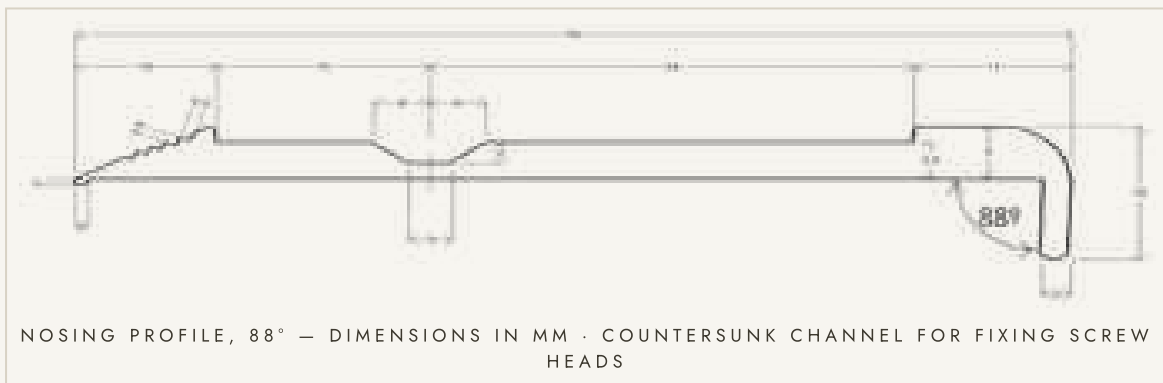
To comply with the building codes of Australia — *BCA P5 3.9.1.3 (g)*.

3500 MM LENGTHS ALSO AVAILABLE



ONE KIT INCLUDES

- ◆ Aluminium nosing, 1160 mm long — to suit the 1200 mm kit
- ◆ One non-slip tape in black or yellow, 48 × 1160 mm long — choose the colour for your requirement
- ◆ Five screws



BCA 3.9.1.3 (g) — *Treads must have a non-slip finish or a suitable non-skid strip near the edge of the nosing.* We highly recommend the application of a non-slip finish (paint with sand grit), or the placement of a non-skid strip fitted to the top front edge of any dressed-all-round (DAR) smooth-finished material being used as treads. As stated in clause (g) of BCA 3.9.1.3, other applications to DAR treads are not acceptable.

STAIR PRODUCTS — FEATURES & BENEFITS

- | | |
|--|---|
| <ul style="list-style-type: none"> ◆ Save time and money with a professional finish | <ul style="list-style-type: none"> ◆ Superior flexibility and design — a greater choice from our six-product range covering all stair applications |
| <ul style="list-style-type: none"> ◆ D.I.Y. for the domestic or commercial builder | <ul style="list-style-type: none"> ◆ Kits include all components and easy step-by-step guides |
| <ul style="list-style-type: none"> ◆ All stair products are manufactured at an elevation angle of 34.5° | <ul style="list-style-type: none"> ◆ Ten-year guarantee on all products |

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