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HOME & RENOVATIONS WAREHOUSE

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DOORS DEPOT

Where Good Quality Timber Doors Take Shape

CATALOGUE

Welcome to Doors Depot

Doors Depot is a 100% Australian owned family business which offers exceptional service and attention to detail. We have more than 30 years experience in door manufacturing, producing quality timber doors including an extensive range of Solid Hardwood Doors and Solid Engineering Timber Doors.

Because we own our manufacturing facility, our quality is always guaranteed. We manufacture using modern machinery with the latest technology and systems to produce contemporary designs and a comprehensive range of timber doors. We are capable of manufacturing large volumes to meet customer demand.

We source only high quality products and selected environmentally friendly timbers in the manufacture of our products.

In addition, we also manufacture other timber products such as door jambs, skirting, architraves, windows, decking, etc.

Our products are available Australia wide through selected hardware and building supply stores.

For further information or enquiries please visit the website: **www.doorsdepot.com.au**

Timber Doors are Good for the Environment

The timber door is a sustainable product that is environmentally friendly. Timber doors are non-toxic and durable. Timber has been the preferred building material for the building industry for centuries.

Our doors are produced from planted species. Using planted species reduces carbon dioxide levels released into the air and decreases the carbon footprint and the negative impacts of the building industry on the environment. Timber also has thermal qualities which assist towards an eco friendly home/property as timber absorbs heat during the day and releases the heat during the night.

Timber doors have a beautiful wood grain texture that will give your home or property not only a high end look but also gives it a natural feel.

Doors Depot Personally Contributes to Re-Forestation

We contribute yearly to the re-forestation programs of Indonesia. The Indonesian Rainforest Foundation is a non-profit organisation dedicated to the preservation of the Indonesian Rainforest. It is registered by the Central Government of Indonesia as a non-government organisation. The foundation re-plants species used in the manufacturing of timber products. All funds received by the Foundation are directed to the Re-Forestation Program. At doors Depot we care for the environment and the world's future and are honoured to be supporting the Foundation.

Bushfire Attack Level Compliance

All our doors are designed to meet the BAL Bushfire Attack Levels up to 40 when installed with suitable entry frames as per AS3959-2009 AMDT 3-2011. Must include 6mm toughened glass of your choice.
Please see our website for BAL level.

PROUDLY AUSTRALIAN FAMILY OWNED

Indonesian Rainforest Foundation

Indonesian LEGAL Wood

Contemporary Glass Entrance Doors

BAL 12.5 - 29

Sizes

GD-S02 / S03 / S04	2040 x 820 x 40	2400 x 820 x 40
	2040 x 1200 x 40	2400 x 920 x 40
	2100 x 920 x 40	2400 x 1020 x 40
	2100 x 1020 x40	2400x 1120 x 40
	2100 x 1120 x 40	2400 x 1200 x 40
GD-P01	2040 x 820 x 40	2100 x 920 x 40
	2400 x 820 x 40	2400 x 920 x 40
SL-P01	2040 x 410 x 40	
GD-SLT / Tetris / Wave	2040 x 820 x40	

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

Glass Options

Clear

Frost

Translucent

Africana

GD-S02

GD-S03

GD-S04

GD-P01 SL-P01

GD-TETRIS

GD-WAVE

GD-SLT

Grand Entrance Doors

BAL 12.5 - 29

Sizes

GD-D4 / D4SG / D5 / D6 / D7	2040 x 1200 x 40
	2100 x 1020 x 40
	2100 x 1120 x 40
	2400 x 1200 x 40
	2400 x 1020 x 40
	2400 x 1120 x 40
GD-D6BG / D8	2040 x 1200 x 40
	2400 x 1200 x 40
Side Lights	2040 x 410 x 40
	2400 x 410 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

Glass Options

Clear

Translucent

Cathedral

Africana

Rice Paper

GD-D4

GD-D4SG

GD-D5

GD-D6

GD-D6BG

GD-D7

GD-D8

Grand Entrance Doors

BAL 12.5 - 29

Sizes

GD-2V / 3V / 4V	2040 x 1200 x 40 2100 x 1020 x 40 2100 x 1120 x 40 2400 x 1200 x 40 2400 x 1020 x 40 2400 x 1120 x 40
GD-SLT / Tetris / Wave	2400 x 1200 x 40 2040 x 1200 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

Glass Options

Clear

Translucent

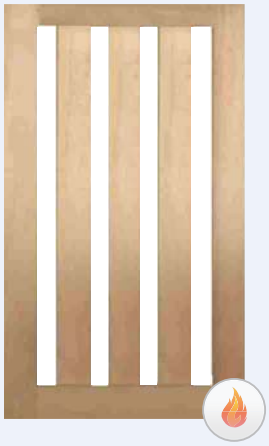
Cathedral

Africana

Rice Paper

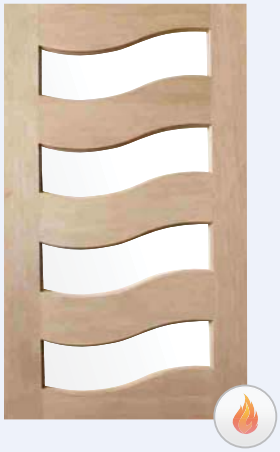
GD-2V

GD-3V


GD-4V

GD-SLT

GD-TETRIS


GD-WAVE

Horizontal Glass Entrance Doors

BAL 12.5 - 29

Sizes

GD-D4 / D4SG / D5 / D6 / D7	2040 x 820 x 40 2100 x 870 x 40 2100 x 920 x 40	2400 x 820 x 40 2400 x 920 x 40
SL-D4 / D4SG / D5 / D6 / D7	2040 / 2400 x 410 x 40	
GD-4L3P	2040 x 820 x 40 2100 x 920 x 40	
SL-4L3P	2040 x 410 x 40	
GD-D6BG / D8	2040 x 820 x 40	
SL-D6BG / D8BG	2040 x 410 x 40	

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

Glass Options

Clear

Translucent

Cathedral

Africana

Rice Paper

GD-D4 SL-D4

GD-D4SG SL-D4SG

GD-4L3P SL-4L3P

GD-D5 SL-D5

GD-D6 SL-D6

GD-D6BG SL-D6BG

GD-D7 SL-D7

GD-D8 SL-D8BG

Vertical Glass Entrance Doors

BAL 12.5 - 29

Sizes 2040 x 820 x 40 2100 x 1020 x 40
2100 x 920 x 40 2100 x 1120 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

GD-2V

GD-3V

GD-4V

Glass Options

Clear

Translucent

Cathedral

Africana

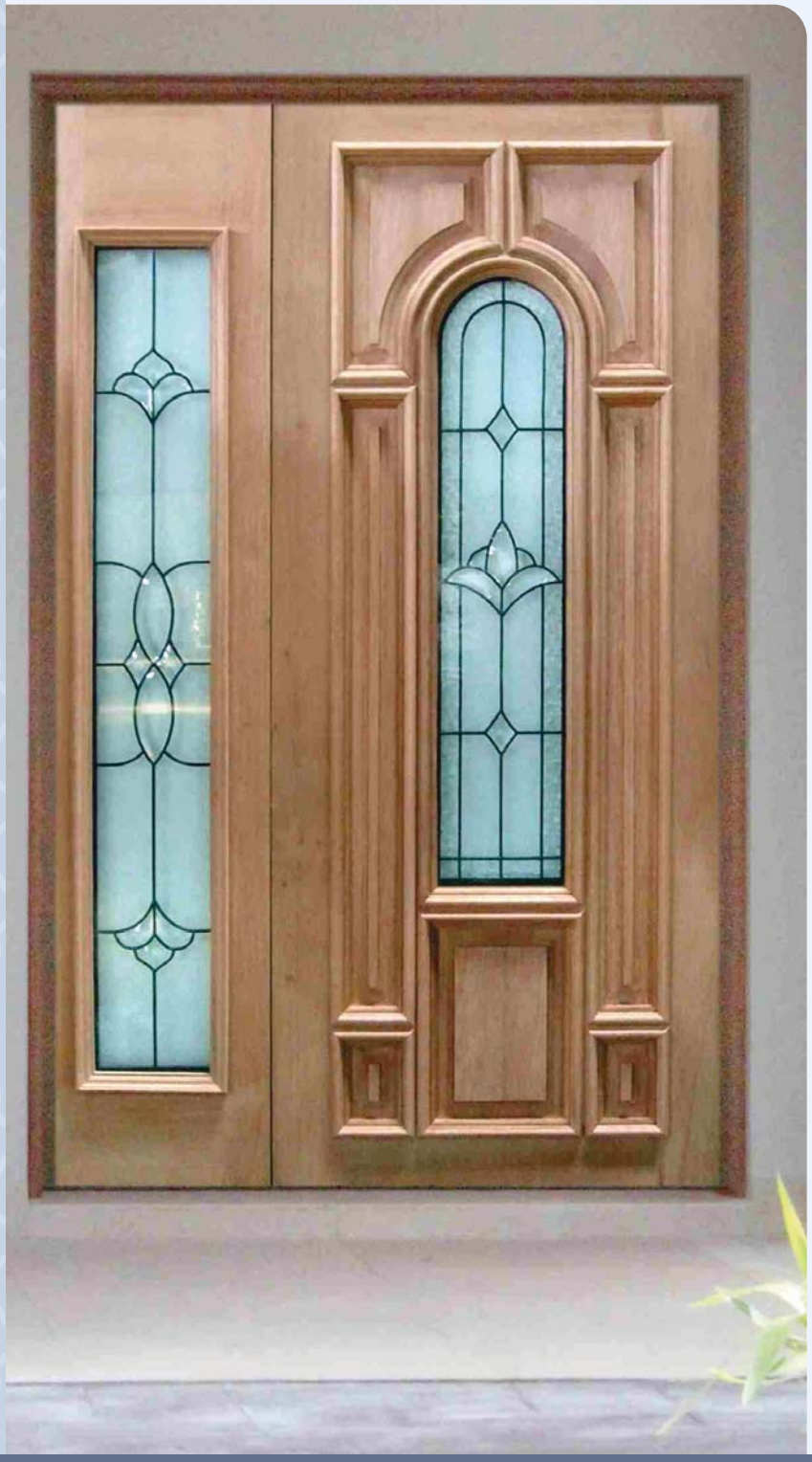
Triple Glazed Entrance Doors

Sizes	2040 x 820 x 40
Side Lights	2040 x 410 x 40

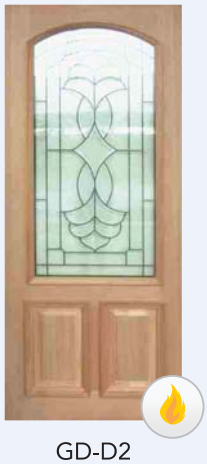
BAL 12.5 - 29

Triple Glazed Lead Light glass design as per image.
Features heavy mouldings and cricket bats on one side of door only.

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.



SL-S01 GD-S01



GD-D2

GD-D3

GD-FAN

GD-0V3P

TG-ANGLICAN

TG-GREYFLOWER

TG-3DIAMOND

TG-ROYAL

TG-MISTLETOE

TG-FLORALDIAMOND

Wrought Iron

BAL 12.5 - 29

Sizes **GD-WR1 / WR2** . . . . . 2040 x 820 x 40
Sidelight. . . . . 2040 x 410 x 40

Heavy moulding on one side of door only.

GD-WR1

GD-WR2

Venetian Blind Intergrade

BAL 12.5 - 29

Sizes **GD-HL / FL**. . . . . 2040 x 820 x 40

Heavy moulding on both sides of the glass panel.

GD-HL

GD-FL

Cricket Bat & Heavy Moulding

BAL 12.5 - 29

Sizes

SP-4CB / 8PS . . 2040 x 820 x 40, 2040 x 1200 x 40, 2100 x 870 x 40, 2100 x 920 x 40, 2400 x 820 x 40, 2400 x 920 x 40, 2400 x 1200 x 40

SP-TD5 . . . . . 2040 x 820 x 40, 2100 x 870 x 40, 2100 x 920 x 40

SP-10PS . . . . . 2040 x 820 x 40

Sidelight . . . . . 2040 x 410 x 40

Cricket Bat & Heavy Molding fitted to one side of door only.
Antique Frost & Contemporary Glass Options Available (GD-TD5 only).
Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

SP-4PCB SL-4PCB

SP-8PS SL-8PS

SP-TD5 SL-TD5P

GD-TD5 SL-TD5G

SP-0V3P

SP-10PS

Bushfire Entrance Doors

BAL 12.5 - 40

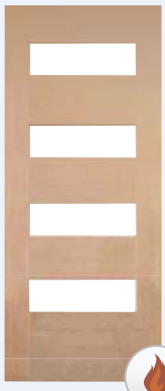
Sizes 2040 x 820 x 40 2040 x 1200 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

BF-1V

BF-3V

BF-3H


BF-4H

Glass Options

Clear

Frost

Africana

Glass Back Door & Laundry Doors

BAL 12.5 - 29

Sizes 2040 x 820 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

GD-D9

GD-BL3

GD-BL4

GD-LAU

Glass Options

Clear

Translucent

Cathedral

Africana

Classic Glass Entrance Doors

BAL 12.5 - 29

Sizes

GD-PAD / F4	2040 x 820 x 40	2100 x 920 x 40
GD-10	2040 x 820 x 40	2400 x 720 x 40
	2100 x 870 x 40	2400 x 820 x 40
	2100 x 920 x 40	
SL-D10	2040 x 410 x40	2040 x 520 x 40
GD-VP1	2040 x 820 x 40	2100 x 870 x 40
	2100 x 920 x 40	
SL-VP1G	2040 x 410 x 40	2040 x 520 x 40

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

GD-PAD SL-D10

GD-D10

GD-VP1 SL-VP1

GD-F4

Glass Options

Triple Glazed Lead Light

*Only available in:

GD-PAD, GD-10
2040 x 820 x 40

SL-D10
2040 x 410 x 40

6 Diamond

Tear Drop

Floral

Rose

Jewel

Antique Frost

Square Link

Square Border

Rose Jewel

Finch Jewel

Kookaburra

Solid Panel Entrance Doors

BAL 12.5 - 29

Size	**SP-1P / 2P / 6P / 8P / 10P**	2040 x 820 x 40	
	SP-4COL / 4P	2040 x 820 x 40	2400 x 720 x40
		2100 x 870 x 40	2400 x 820 x 40
		2100 x 920 x 40	2400 x 920 x 40
	SP-4VP1	2040 x 820 x 40	2100 x 870 x 40
		2100 x 920 x 40	
	SP-5V / 15H	2040 x 820 x 40	2100 x 920 x 40
		2040 x 1200 x 40	2400 x 1200 x 40
	SL-COL / VP1	2040 x 410 / 520 x 40	
	SL-4P	2040 x 410 x 40	

Remove any panels from doors (excluding SP-15H & SP-5V) to make your own entrance door.

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

SP 1P

SP 2P

SP 4P

SP 4COL

SP 6P

SP-4VP1

SP-8P

SP-10P

SP-5V

SP-15H

Interior Panel Doors

BAL 12.5 - 29

Sizes

SP-4VP1 / 1P / 2P	2040 x 620 / 720 / 770 / 820 x 35
SP-4P	2040 x / 620 / 720 / 770 / 820 x 35 2400 x 720 / 820 x 35
SP-4COL	2040 x 620 / 720 / 770 / 820 x 35 2400 x 720 / 820 x 35
SP-BL3 / BL4	2040 x 620 / 720 / 770 / 820 x 35

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

SP-4VP1

SP-1P

SP-2P

SP-4P

SP-4COL

SP-BL3

SP-BL4

Interior Flat Panel Doors

Sizes 2040 x 620 / 720 / 770 / 820 x 35

BAL 12.5 - 29

SP-K1

SP-K2

SP-K2V

SP-K3

SP-K3V

SP-K4

SP-K4C

SP-K5

SP-K6C

Interior Glass Doors

BAL 12.5 - 29

Sizes

GD-D9 / VP1 / BL3 / BL4 / D10 / BL3G / BL4G	
SK2V / SK3V / SK4C / SK3 / SK5 / SK6C	2040 x 620 / 720 / 770 / 820 x 35
GD-D4	2040 x 620 / 720 / 770 / 820 x 35
	2400 x 720 / 820 x 35
GD-D10	2040 x 620 / 720 / 770 / 820 x 35
	2100 x 920 x 35
	2400 x 720 / 820 x 35

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.

Glass Options

Clear

Translucent

Cathedral

Africana

GD-D9

GD-VP1

GD-BL3

GD-BL4

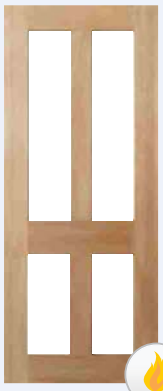
GD-D10

GD-BL3G

GD-BL4G

GD-SK2V

GD-SK3V


GD-SK4C

GD-SK3

GD-D4

GD-SK5

GD-SK6C

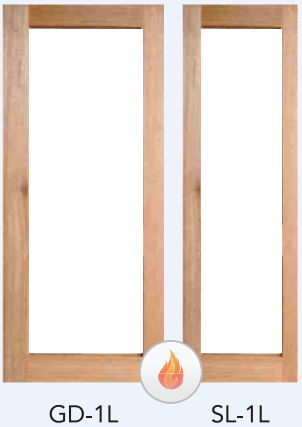
French Doors

BAL 12.5 - 29

Sizes

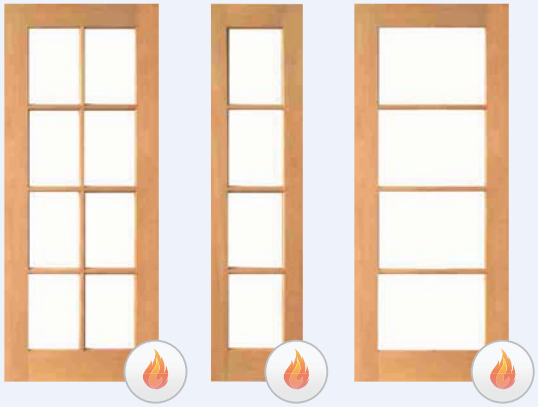
GD-1L	2040 x 620 / 720 / 770 / 820 x 35 / 40
	2040 x 1200 x 35 / 40
	2100 x 920 / 1020 / 1120 x 35 / 40
	2400 x 620 / 720 / 820 / 920 / 1020 / 1120 / 1200 x 35 /40
SL-1L	2040 x 410 / 520 x 35 / 40
	2400 x 410 / 520 x 35 / 40
GD-2L	2040 x 620 / 720 / 770 / 820 x 35
	2040 x 820 x 40
SL-2L	2040 x 410 / 520 x 35 /40
GD-3L / 6L	2040 x 820 x 35 / 40
SL-3L	2040 x 410 x 35 / 40
GD-10L / 5L / 8L / 4L	2040 x 620 / 720 / 770 / 820 x 35 / 40
	2100 x 920 x 35 / 40
	2400 x 720 / 770 / 820 x 35 / 40
SL-4L / 5L	2040 x 410 / 520 x 35 /40

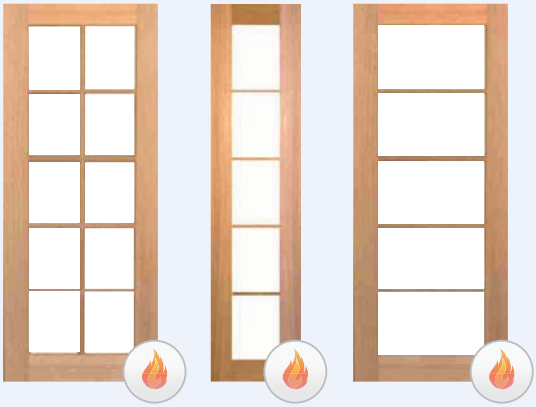
Doors designed to meet Bushfire attack level as per Australian Standard AS3959 2009 with 6mm Toughened Glass of your choice. Please see our website for BAL level.


GD-1L SL-1L

GD-2L SL-2L

GD-6L SL-3L GD-3L


GD-8L SL-4L GD-4L


GD-10L SL-5L GD-5L

Glass Options

Clear

Translucent

Cathedral

Africana

Rice Paper

Side Light & Bi-Fold Doors

Sizes 2040 x 410 / 520 x 35 / 40

All Side-lights can be converted to Bi-fold.
Bi-fold door supplied per leaf (not including hardware or fixing).

Doors designed to meet Bushfire attack level as per Australian Standard AS3959-2009 with 6mm Toughened Glass of your choice.
Please see our website for BAL level.

BAL 12.5 - 29

BI-FOLD 1L

BI-FOLD D10

BI-FOLD COL

BI-FOLD 5L

SL-TD5G

SL-2L

SL-TD5P

SL-VP1P

SL-VP1G

SL-D10

SL-4P

SL-COL

SL-S01

SL-P01

Triple Glazed Lead Light GD-D10, GD-PAD, SL-D10

6 Diamond

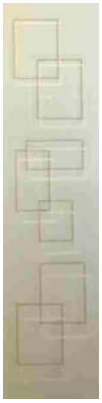
Tear Drop

Floral

Rose

Jewel

Antique Frost GD-4VPL1, SL-VP1, GD-D10, SL-D10



Square Link

Square Border

Rose Jewel

Finch Jewel

Kookaburra

Glass Options

Clear

Translucent

Cathedral

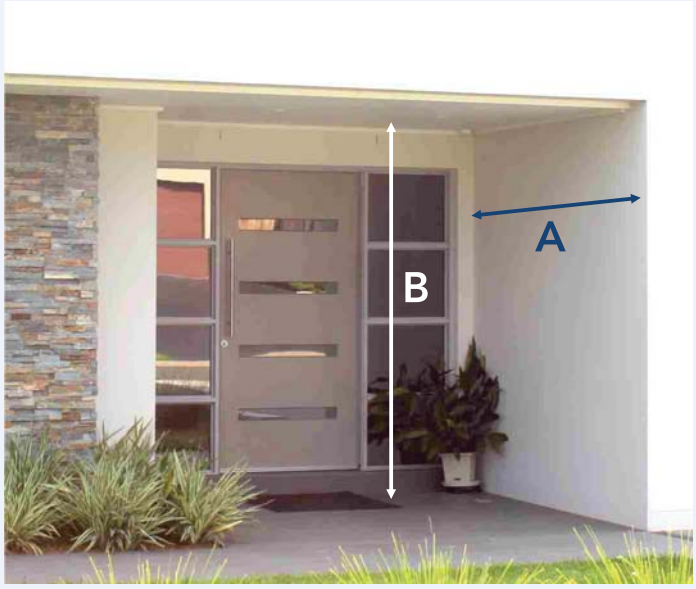
Africana

Rice Paper

Adequate Overhead Protection

Australia is known for its intense climate changes, so it is significant to have an adequate overhead protection for all external timber doors. The table below indicates the most appropriate size for the simple overhead protection as demonstrated. Depending on the height from the base of the door (A) to the bottom of the overhead protection, the formula that associates to the climate and the direction of the door will provide you with an indication of how deep the overhead protection (B) should be.

Please note: exterior doors should be finished in light reflective colours to reduce the risk of heat absorption which may cause warping, shrinking, bowing, or deteriorating. DARK COLOURS MAY VOID WARRANTY. Both faces should have similar colours applied.



CLIMATE	DOOR DIRECTION			
	NORTH	SOUTH	EAST	WEST
COASTAL	A = B	A = B	A = 1/2B	A = 1/2B
OTHER	A = B	A = B	A = 1/2B	A = B

Door Care & Maintenance

1. Prior to installation door/s should be stored flat in a dry building and not in a damp, moist or freshly plastered areas.
2. Doors shall only be trimmed to manufacturer's recommended maximum amount. Fitting locks or hardware to stile and rail joints is to be avoided.
3. Immediately after fitting and prior to hanging, the entire door including door top, sides and bottom edges and at cut outs (for locks, handles or hinges) two coats of paint/stain or varnish must be applied to prevent undue absorption of moisture.
4. Semi Gloss or Satin Finishes are recommended for all doors. All finishes are to be applied in strict accordance with paint/stain or varnish manufacturer's instructions. NO WATER BASED PAINT TO BE USED AT ANY TIME.
5. Light reflective colours to reduce risk of heat absorption which may cause warping, shrinking, bowing or deteriorating. DARK COLOURS MAY VOID WARRANTY.
6. All door surfaces must use the same colour as the use of different colours on one door may cause the door to warp.
7. Adequate Overhead Protection for external doors as described above.
8. Regular inspection and maintenance should be undertaken to prevent deterioration. If properly cared for timber doors will last a lifetime. With regular cleaning and occasional maintenance doors will look as good as new even after 30 years of being installed.

Environmentally Friendly Products

TERMS & CONDITIONS OF SALE

- Natural variations of colour and texture of the timber are not to be considered defects. Minor shrinking and swelling of components of particularly raised panels, is a normal characteristic of timber which varies with seasonal humidity conditions and is not considered a defect.
- Doors are to be accorded reasonable treatment by the purchaser and should be stored or hung in a dry building and not in a damp, moist or freshly plastered areas.
- The structural strength of the Door shall not be impaired in fitting the Door, application of Hardware, Cutting (Doors shall only be trimmed to Manufacturer's recommended maximum amount) or Altering the door. Fitting Locks or Hardware to Stile and Rail Joints is to be avoided.
- Upon arrival, Doors must be inspected for any visible defects before hanging or applying 1st coat of paint/stain or varnish finish.
- Notice must be given within 7 (seven) days of delivery of any defects found to Doors Depot Pty Ltd.
- Immediately after fitting and prior to hanging, the entire Door including Door Top, Sides and Bottom Edges and at cut outs (for locks, handles or hinges) two coats of paint/stain or varnish must be applied to prevent undue absorption of moisture.
- Doors Depot Pty Ltd or its Agents cannot be held responsible for any conditions beyond its control, such as variation in Moisture Content of the atmosphere. (Semi-Gloss or Satin finishes are recommended for all Doors to reduce "show through".
- All finishes are to be applied in strict accordance with paint/stain or varnish manufacturer's instructions.
- Entrance and Exterior Doors should be finished in light reflective colours to reduce to the risk of heat absorption which may cause warping or shrinking. DARK COLOURS MAY VOID WARRANTY. Both faces should have similar colours applied.
- Regular inspection and maintenance should be undertaken to prevent deterioration.
- Doors Depot Pty Ltd will not assume responsibility for Doors which become defective due as a result of failing to follow these recommendations after Doors leave the control of Doors Depot Pty Ltd.
- Doors Depot Pty Ltd is not liable to reimburse any purchase for Doors repaired or replaced without prior written consent. As set out in Australian Standards AS 2688 (1984 - Timber Doors), a warp not exceeding 5mm shall not be considered a defect. Nothing contained herein shall exclude the rights which any purchaser may have as a result of any obligations imposed on manufacturers and suppliers by the Trade Practices Act or similar State or Territory Laws.

All doors manufactured by Doors Depot Pty Ltd are warranted to be of good quality workmanship and material, free from defects which render them unserviceable or unfit to use for two (2) years from the date of shipment by Doors Depot Pty Ltd or its agents. Doors Depot Pty Ltd subjects to its Terms and Conditions of sale agrees to replace at its option, unfinished and without any charge, any door found to be defective within the meaning of this warranty.

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Contact details

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Doors illustrated in this catalogue are generally available at the time of printing. We reserve the right to alter the design and dimensions without notice. The photographs of the door may not always be exactly as shown. Variations in colour can occur. Doors supplied raw and unglazed unless specified otherwise.