

HUME DOORS

style by hume



1953-2013
60
YEARS



welcome

Welcome to the Hume Doors & Timber Products Catalogue for the Nation's largest 100% Australian owned timber door manufacturer.

We have sixty years of history, leading the way with design, technology and a range of products second to none. Hume Doors is considerate of the environment sourcing raw materials from sustainable and renewable sources so that future generations may consider Hume products.

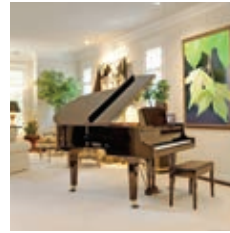
Hume Doors & Timber products are readily available from hardware and building supplies outlets throughout Australia and are specified by Architects, Builders and knowledgeable customers. We back all products with a five year guarantee.

Rest easy,
the logical
choice is
Hume.



Entrance Doors

4-21



Internal Doors

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Robe Doors

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environmental statement

Hume Doors & Timber is committed to operating its entire business processes in an environmentally sustainable manner at all times. We embrace environmental awareness, protection and enhancement. Our goal is to be regarded as an environmentally responsible corporate citizen that practices environmental stewardship and provides our valued customer base with complete confidence that our products have been produced in accordance with applicable independent environmental standards.

- reusing and recycling by-products, packaging and waste material
- reducing the level of packaging and consumables use
- capturing, storing and using rainwater for our water needs
- maximise transport loads, thus reducing energy requirements

We embrace environmental awareness, protection and enhancement.

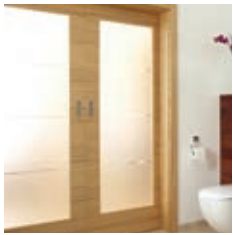
Timber is a fully sustainable resource that is non-toxic, reusable and versatile. The continued growth and planting of forests aid in the reduction of carbon dioxide. The future of our products, business, industry and customer satisfaction is directly linked to the sustainable management of the world's forests.

Our manufacturing and distribution processes have been designed to minimise our environmental footprint by, among other things:

- utilising energy to its maximum efficiency
- subscribing to renewal energy sources (where possible)
- utilising recycled product (where possible)

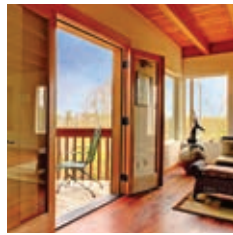
- organising our transportation routes to minimise energy requirements of our vehicle fleet
- providing reliable, long lasting products that are backed by a 5 year guarantee
- ensuring our suppliers of raw material products are accredited by appropriate independent, third party environmental stewardship programs including FSC (Forest Stewardship Council), PEFC (Programme for the Endorsement of Forest Certification Schemes), AFS (Australian Forestry Standard), etc and hold to the principles of and guidelines contained within these programs.

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FSC® & PEFC™ CERTIFICATION

- Our major door components have the following environmental footprint:
- Door faces are made from either PEFC or FSC mix sources, AFS or certified ISO 14001 materials.
- Door infills are made from PEFC or FSC mix sources or from reclaimed wood chips and AFS.
- Door stiles, rails and lock blocks are sourced from PEFC or FSC certified suppliers.
- Many raw materials are sourced from Hume Pine NZ Ltd which is FSC approved (SW-CoC-000815).

Hume Doors & Timber (Aust) Pty Ltd is a certified member of the Forest Stewardship Council® (SGS-CoC-009377) as well as a member of the Programme for the Endorsement of Forest Certification Schemes (SGS-PEFC/CoC-1532).



Hume Doors & Timber (Qld) Pty Ltd is also a certified member of the Forest Stewardship Council

(SGS-CoC-009405) as well as a member of the Programme for the Endorsement of Forest Certification Schemes (SGS-PEFC/CoC-1503).

The mission of FSC is to support environmentally appropriate, socially beneficial, and economically viable management of the world's forests. PEFC are committed to conserving forests and their invaluable biodiversity, and the communities and families that own, work and live in and around forests.

Paper honeycomb core is manufactured from 97-98% recycled pulp (predominantly cellulose), or post consumer reclaimed old corrugated cardboard (OCC) materials.

Environmentally appropriate forest management ensures that the harvest of timber and non-timber products maintains the forest's biodiversity, productivity and ecological processes.

Socially beneficial forest management helps both local people and society at large to enjoy long term benefits and also provides strong incentives to local people to sustain the forest resources and adhere to long-term management plans.

Economically viable forest management means that forest operations are structured and managed so as to be sufficiently profitable, without generating financial profit at the expense of the forest resources, the ecosystem or affected communities. The tension between the need to generate adequate financial returns and the principles of responsible forest operations can be reduced through efforts to market forest products for their best value.

Hume Doors will not use, manufacture or market any product or service unless we have total satisfaction that it can be achieved safely and in an environmentally sustainable manner.

Hume Doors & Timber use adhesives that have been formally tested for formaldehyde emissions and Volatile Organic Compounds (VOC) as recommended by the Green Building Council.



BAL COMPLIANCE (BUSHFIRE ATTACK LEVEL)

Hume Doors & Timber has extensively tested its comprehensive range of doors and door frame systems, which include both hinged and pivoted entry frame systems up to 2700 x 1200, to meet the AS1530.8.1 criteria set for buildings in BAL (Bushfire Attack Level) zoned areas without compromising on functionality and aesthetics.



Look out for our BAL symbol throughout our Catalogue for compliance.

Doors must be installed as per AS3959-2009 to conform to BAL (Bushfire Attack Level) compliance.

Refer to our website (www.humedoors.com.au) for further information.



IEQ-13 & IEQ-14
REQUIREMENTS



Savoÿ 1200

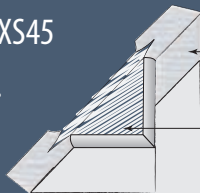
ENTRANCE



BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)

Engineered joinery construction doors featuring veneered laminated timber stiles and rails plus veneered fielded panels in some designs.

Affordable quality and value. Doors supplied in Sliced Pacific Maple timber veneer as standard or the option of Tasmanian Oak or Merbau for a real alternative on a made to order basis for XS24, XS26, XS28, XS45 models only.



Joinery Door

Door Frame
 Stiles & Rails
 Laminated
 Veneered Timber

Infil Panel
 Veneered MDF
 or Glass



Standard Door Sizes 2040 x 1200 x 40, 2340 x 1200 x 40
 Made to Order up to 2400 x 1200 x 40



Grey Tint



Clear



Translucent Laminate



Cathedral



Africana



Low E



Rice Paper



Geostep

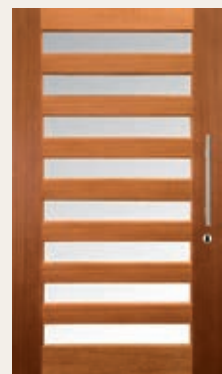
DOOR FACE OPTIONS



XS24



XS26



XS28



XS45



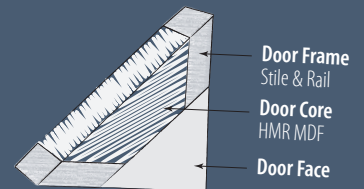
VERVE

ENTRANCE

BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)



Today's fashion statement, these minimalistic glazed door designs are at home in trendy urban dwellings and can be made to order in sizes up to 2400 x 1200 x 40.



Standard Door Size 2040 x 820 x 40
 Made to Order 2040 x 870 x 40, 2040 x 920 x 40
 Min 1990 x 805 x 40, Max 2400 x 1200 x 40



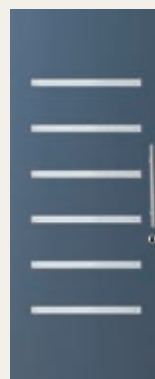
VER1



VER2



VER4



VER6

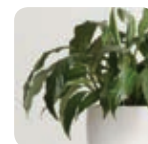


VER8



VER11

DOOR FACE
 OPTIONS



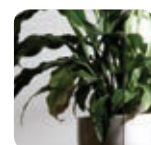
Clear



Translucent Laminate



Rice Paper



Grey Tint



Low E



Cathedral

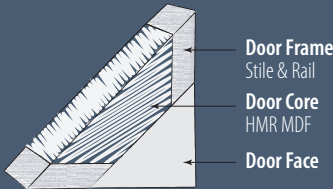
linear

ENTRANCE



BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)

Different by design, the Linear series has no equal for simplicity of style. Unique Linear glazing options compliment the door route and the theme can be carried through with matching internal doors.



| | | |
|--------------------|--------------------|---|
| Standard Door Size | 2040 x 820 x 40 | |
| Made to Order | XLR110 | 2040 x 720 x 40, 2340 x 720/820 x 40 |
| | XLR120/160 | 2040/2340 x 620/720/770/870/920 x 40 |
| | XLR130/140/150/170 | Min 1990 x 720 x 40, Max 2400 x 1200 x 40 |



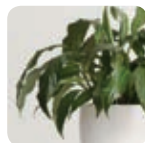
Detail of Linear Clear



Detail of Linear Satinlite



Grey Tint



Clear



Translucent Laminate



XLR110
Linear Clear Bevel



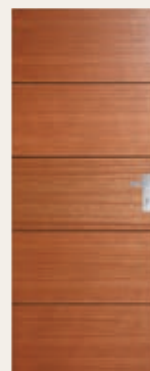
XLR120 Linear Clear



XLR130



XLR140



XLR150



XLR160



XLR170

DOOR FACE OPTIONS



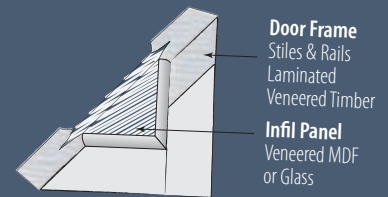
illusion

ENTRANCE

BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)
 BAL COMPLIANT DOORS MADE TO ORDER WITH
 LAMINATE GLASS – CHECK HUME OFFICE FOR DETAILS



Entrance doors that make a statement about individuality, the Illusion Joinery door range incorporates back to back timber panels fixed through the glazing. Glass options include Clear, Frost and Africana, with doors available in 820 mm and 1200 mm widths.

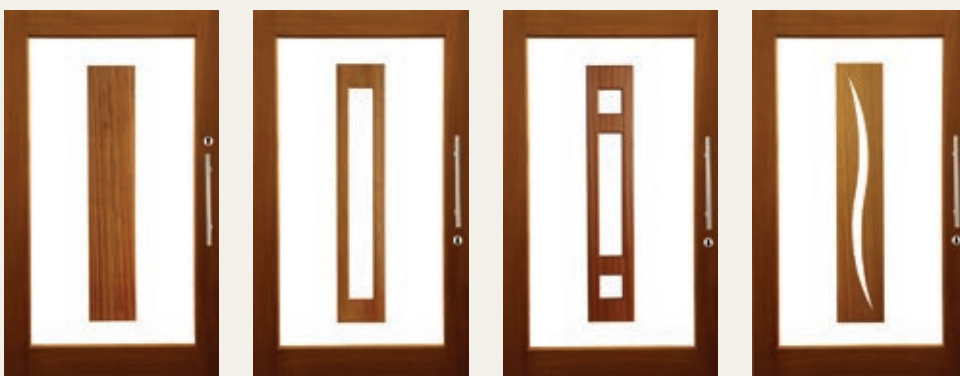


Joinery Door

Standard Door Sizes 2040 x 820 x 40, 2040 x 1200 x 40
 Standard Sidelite Size 2040 x 400 x 40
 Made to Order Check with the Hume office located in your state



XIL1 XIL2 XIL3 XIL6 JST11



XIL21 XIL22 XIL23 XIL26



Clear Frost



Africana Grey Tint

DOOR FACE OPTIONS



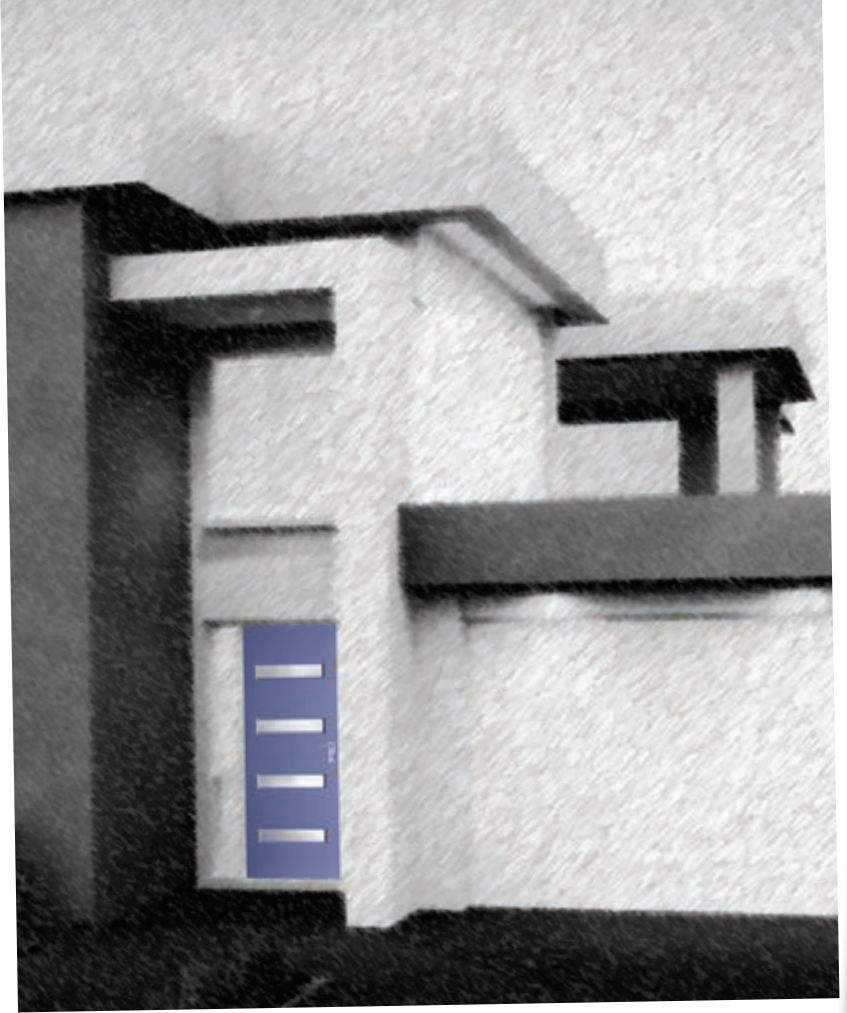
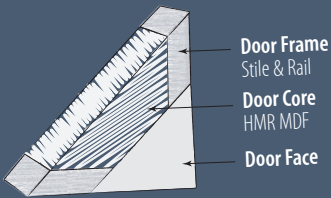
newington

ENTRANCE

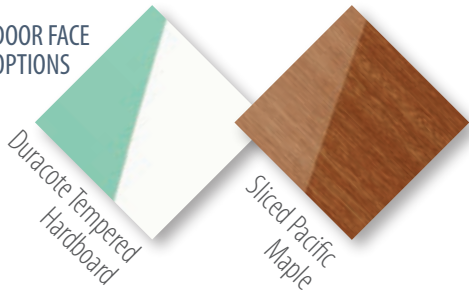


BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)

You are looking at some of the most popular doors in the nation. Square rout glazed panels with a choice of glazing options in standard sizes and made to order up to 2400 x 1200 x 40.



DOOR FACE OPTIONS



Cathedral



Geostep



Clear



Africana



Low E



Translucent Laminate



Wave Slump

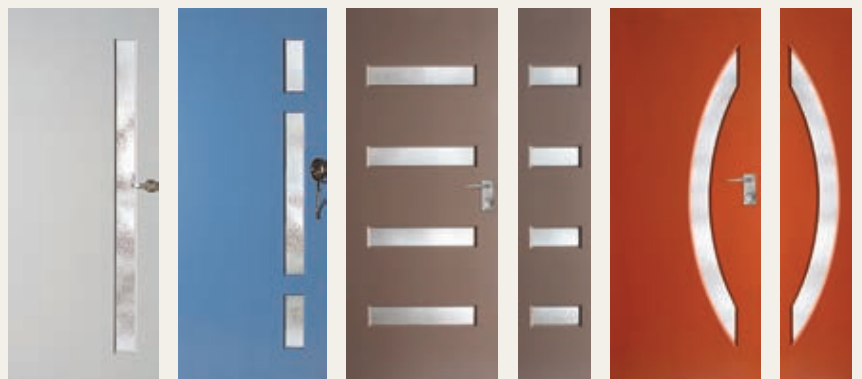


Rice Paper



Millenium Slump

Standard Door Size 2040 x 820 x 40
 Standard Sidelite Size 2040 x 400 x 40
 Door Made to Order 2040 x 870/920 x 40
 Min 1990 x 805 x 40, Max 2400 x 1200 x 40
 Sidelite Made to Order Min 1990 x 330 x 40, Max 2400 x 520 x 40



XN1

XN2

XN5

XN11

XN6

XN12



XN7



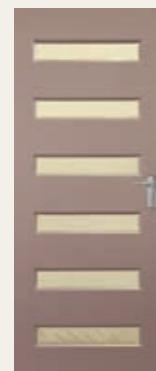
XN9



XN14



XN13



XN16



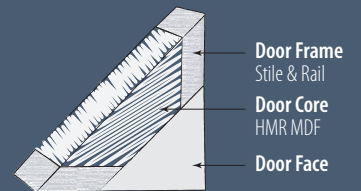
NEXUS

ENTRANCE

BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)



Unique door designs locally made and incorporating a variety of glazing options, including laminate and slumped to comply with Australian Standards.



Standard Size Door 2040 x 820 x 40
 NEX40 2040 x 1200 x 40
 Made to Order Min 1990 x 820 x 40, Max 2400 x 1200 x 40



NEX10 Hi Rise Frost

NEX15L Links Frost

NEX15R Links Frost

NEX20

NEX30



NEX35

NEX40

DOOR FACE OPTIONS



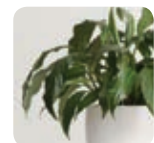
Clear



Translucent Laminate



Millenium Slump



Low E



Rice Paper



Hi Rise Frost



Links Frost



Africana



Cathedral



savoÿ

ENTRANCE

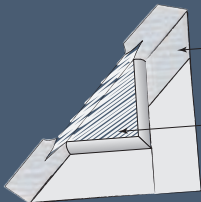


BUSHFIRE ZONED DOORS
THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
WHEN INSTALLED AS PER AS 3959-2009
CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
(Bushfire Attack Level)

Make a statement with these engineered joinery doors.

Add the option of Tasmanian Oak or Merbau stain grade options for a very different entrance appeal.

Merbau and Tassie Oak available
XS11, XS24, XS26, XS28, XS45 MTO



Joinery Door

Door Frame
Stiles & Rails
Laminated
Veneered Timber

Infil Panel
Veneered MDF
or Glass



Standard Door Size
Standard Sidelite Size
Made to Order

2040 x 820 x 40
2040 x 400 x 40
XS11, XS24, XS26, XS28, XS45 up to 2400 x 1200 x 40



Grey Tint



Clear



Africana



Translucent Laminate



Rice Paper



Cathedral



Budget
Diamond
Cluster



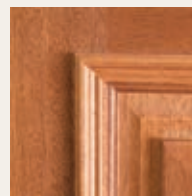
Frosted
Kookaburra
Jewel

DOOR FACE OPTIONS

Merbau

Tassie Oak

Sliced Pacific Maple



Detail of Raised Mouldings
and Panels for
XS2, XS3, XS4



XS2



XS2 with mouldings and
raised panels



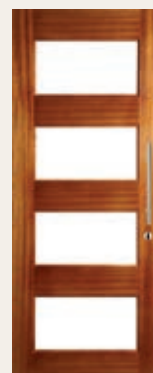
XS3



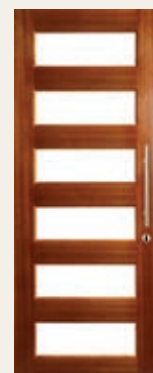
XS4



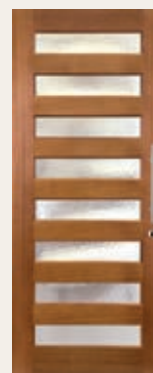
XS11



XS24



XS26



XS28



XS45



Joinery

ENTRANCE

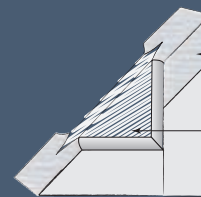
BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)



Doors engineered for Australian conditions, the Hume joinery doors are designed for multifold Alfresco applications, colonial residences or any housing architectural styles. They assist to bring natural daylight into the home and to enhance enjoyment of the scenery outside.

JST1 doors with clear glass includes a safety decal strip centre of glass panel.

Standard Door Size 2040x720/820x40
 JST1 2040 x 870/920/1200 x 40, 2340x820x40
 JST2/10 2040 x 620/720/770 x 40
 Sidelite Size 2040 x 400 x 40
 Made to Order JST1 Max 2400 x 1200 x 40



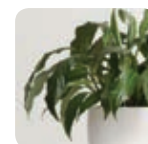
Door Frame
 Stiles & Rails
 Laminated
 Veneered Timber

Infil Panel
 Veneered MDF
 or Glass

Joinery Door



DOOR FACE OPTIONS



Clear



Translucent Laminate



Grey Tint



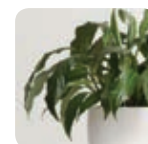
Cathedral



Rice Paper



Geostep



Low E



Africana



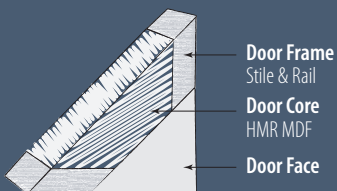
vaucluse

ENTRANCE



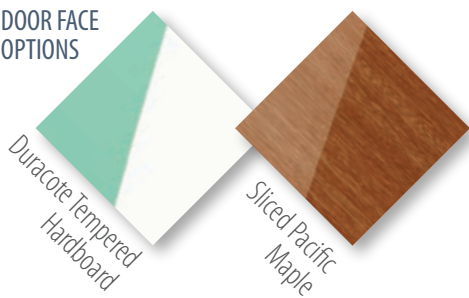
BUSHFIRE ZONED DOORS
THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
WHEN INSTALLED AS PER AS 3959-2009
CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
(Bushfire Attack Level)

A range of solid doors with fashionable square route designs on one face as standard or the option of rout designs both faces at additional cost.



Standard Door Size 2040 x 820 x 40
Standard Sidelite Size XV22 2040 x 400 x 40, XV15 2040 x 200 x 40
Made to Order Min 1990 x 805 x 40 Max 2400 x 1200 x 40
XV1/9 Min 1990 x 720 x 40

DOOR FACE OPTIONS



Frosted Antique Clear



Frosted Orchid

XV6 Glazing Options for glazing suit XV22,
XV15 see pages 36, 37 same as XN9, XN14



XV1



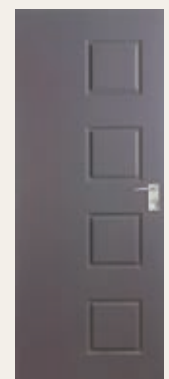
XV4



XV5



XV6



XV9



XV10



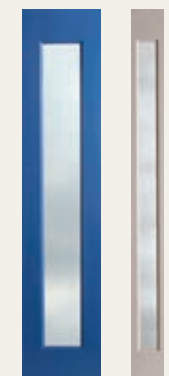
XV14



XV18



XV20



XV22



XV15



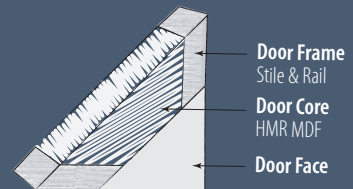
REGENCY

ENTRANCE

BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)



Premium doors with rout design and heavy timber mouldings to exterior face plus double rout design to internal door faces. Safety glazing options including frost and triple glaze leadlight designs.



Standard Door Size 2040 x 820 x 40
 Standard Sidelite Size 2040 x 400 x 40
 Made to Order Min 1990 x 805 x 40, Max 2100 x 920 x 40



XR1 XR2 XR4 XR5 XR6



Frosted Kookaburra Jewel
 Kookaburra Green Leaves
 Frost Rose Bud

DOOR FACE OPTIONS



Triple Glaze Cassique
 Triple Glaze Bevel Flower

Other glass designs pages 36 & 37



Vaucluse Premier

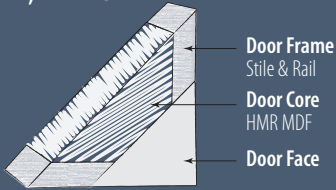
ENTRANCE



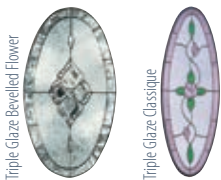
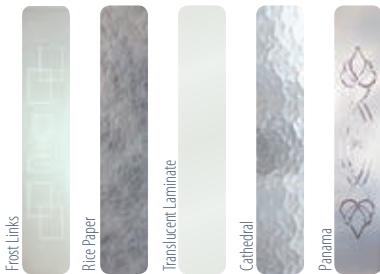
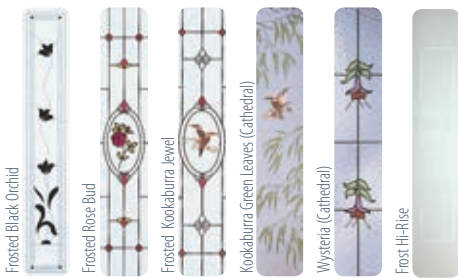
BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)

Popular door models to suit classical architectural home design featuring square corner deep rout pattern both faces plus modern vantage collection timber mouldings to exterior face.

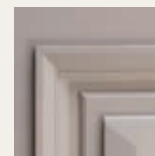
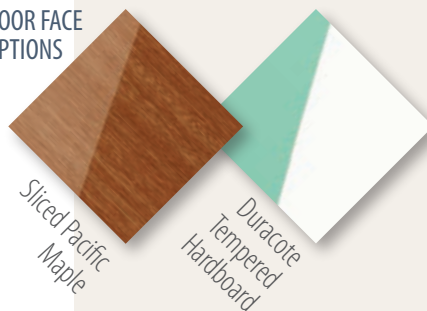
Optional cricket bat panels available as an extra cost option on XVP11, XVP12, XVP13



Standard Door Size 2040 x 820 x 40
 Standard Sidelite Size 2040 x 400 x 40
 Made to Order Door Min 1990 x 805 x 40, Max 2340 x 920 x 40
 Made to Order Sidelite Min 1990 x 330 x 40, Max 2340 x 520 x 40



DOOR FACE OPTIONS



Optional Raised Panel to suit XVP10/11/12/13





XG6

XGE4

XGE5

XGE8

Standard Door Size
2040 x 820 x 40



Clear



Translucent Laminate



Rice Paper



Grey Tint



Cathedral

DOOR FACE
OPTIONS



Western Red
Cedar

grange

ENTRANCE

BUSHFIRE ZONED DOORS
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(Bushfire Attack Level)



The warmth and character of Western Red Cedar timber veneer in a range of engineered joinery doors, unique to Hume Doors. Available in standard size only 2040 x 820 x 40.

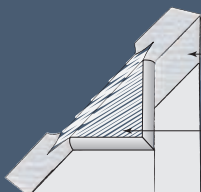


venetian

ENTRANCE

Doors incorporating venetian blinds encompassed between two pieces tempered glass panels. Venetian blades may be opened or closed, raised or lowered using magnetic slide mechanisms. Acoustic benefits coupled with finger tip adjustable light and privacy.

Sliced Pacific Maple faces standard.



Joinery Door

Door Frame
Stiles & Rails
Laminated
Veneered Timber

Infill Panel
Venetian Blind

Standard Door Size 2040 x 820 x 40
Standard Sidelite Size 2040 x 400 x 40



VEN1

VEN2

VEN3

DOOR FACE
OPTIONS



Sliced Pacific
Maple



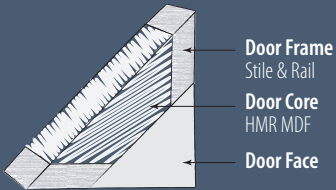
carringbush

ENTRANCE

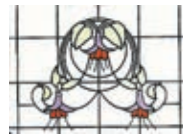


BUSHFIRE ZONED DOORS
THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
WHEN INSTALLED AS PER AS 3959-2009
CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
(Bushfire Attack Level)

Recreations of doors from the Victorian era, these doors incorporate rout design each side and the warmth of timber mouldings, cricket bat panels and ledge and scroll detail on exterior door face.



Standard Door Size 2040 x 820 x 40
Standard Sidelite Size 2040 x 400 x 40
Made to Order Door Min 1990 x 805 x 40, Max 2340 x 920 x 40
Made to Order Sidelight Min 1990 x 330 x 40, Max 2340 x 520 x 40



Wysteria Frost



Triple Glaze Argyle Leadlight



Triple Glaze Crystal Blue

DOOR FACE OPTIONS



XCB1



XCB2



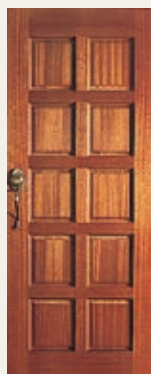
XCB5



DOOR FACE OPTIONS



XL8



XL10

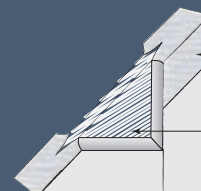
lincoln

ENTRANCE



BUSHFIRE ZONED DOORS
THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
WHEN INSTALLED AS PER AS 3959-2009
CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
(Bushfire Attack Level)

True joinery engineered construction doors incorporating laminated veneered stiles and rails plus veneered fielded panels. Standard size 2040 x 820 x 40.



Joinery Door

Door Frame
Stiles & Rails
Laminated
Veneered Timber

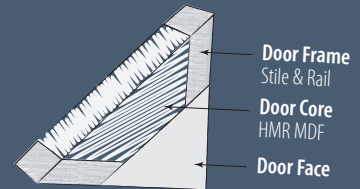
Infil Panel
Veneered MDF



brunswick

ENTRANCE

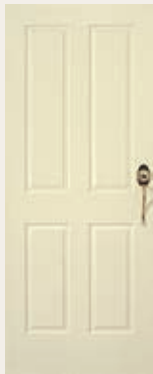
A wide range of pre-primed moulded panel faced solid entrance doors for application in moisture protected entrance situations only.
Available in 2340 x 820 x 40 options for the XB8 and XB13 designs.



Standard Door Size 2040 x 820 x 40
Made to Order 2040 x 720/770/870/920 x 40
*XB8, XB13 2340 x 820 x 40



XB1



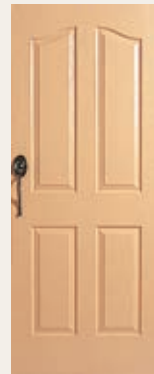
XB2



XB5



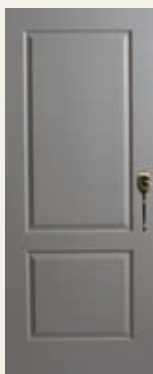
XB6



XB7



XB8*



XB11



XB12



XB13*

check your state for availability

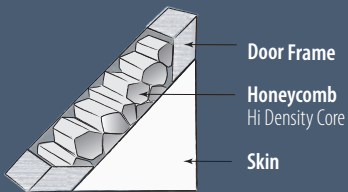
DOOR FACE OPTIONS



trend

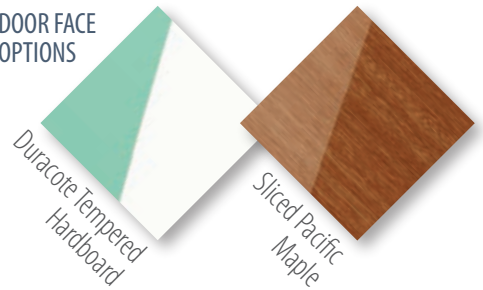
ENTRANCE

For the budget conscious person demanding doors with premium thickness door faces and routed designs to both faces.



Standard Door Size 2040 x 820 x 40
Made to Order Min 1990 x 805 x 40
Max 2400 x 1200 x 40

DOOR FACE OPTIONS



XT5

XT6

XT7

XT8

DOOR FACE OPTIONS



Standard Door Size 2040 x 820 x 40



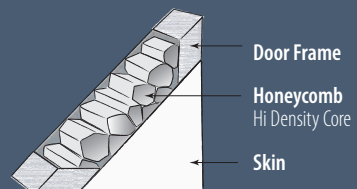
XC1

XC2

camden

ENTRANCE

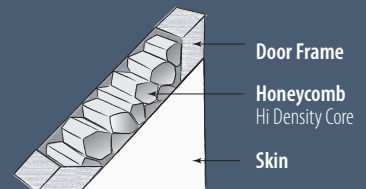
Economical entrance doors with timber mouldings fixed to one door face. Solid construction optional at extra cost.



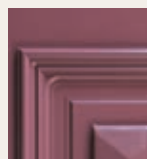
sandgate

ENTRANCE

An economically priced range of entrance doors featuring rout pattern both sides, including timber mouldings exterior face and a wide range of glazing options.



Standard Door Size 2040 x 820 x 40
Standard Sidelite Size 2040 x 400 x 40



Optional Raised Panel to suit SG6/8/9/10

DOOR FACE OPTIONS



Kookaburra Green Leaves (Cathedral)

Frosted Rose Bud

For more glazing options pages 36 and 37

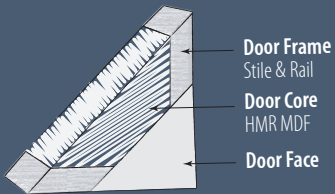
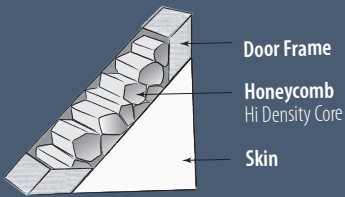
glass opening

BACK DOOR/ENTRANCE



BUSHFIRE ZONED DOORS
 THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
 WHEN INSTALLED AS PER AS 3959-2009
 CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
 (Bushfire Attack Level)
 FOR BAL COMPLIANCE REQUIRE SOLID CONSTRUCTION
 40MM THICK OR ADDITION OF 400MM METAL KICKPLATE
 TO NON SOLID DOORS.

These classic back door designs are installed into homes throughout Australia. Available in honeycomb core or the option of solid construction with a range of glazing options to AS 1288-2006.



Standard Size 2040 x 720/770/820 x 35/40
 Made to Order 2040 x 870 x 35/40
 Min 1990 x 520 x 35/40
 Max 2400 x 1200 x 35/40



Clear



Translucent Laminate



Rice Paper



Cathedral



XF1



XF3



XF8

DOOR FACE OPTIONS



bushfire resistant

BACK DOOR/ENTRANCE

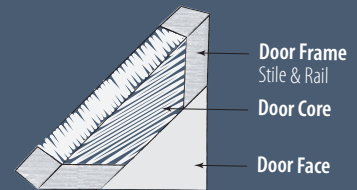
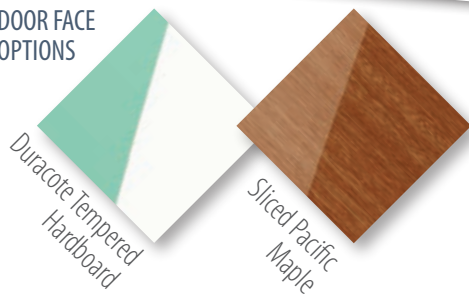
BUSHFIRE ZONED DOORS
THESE DOORS ARE TESTED AND ARE BAL COMPLIANT
WHEN INSTALLED AS PER AS 3959-2009
CHECK THE HUME DOORS WEBSITE FOR BAL LEVEL
(Bushfire Attack Level)



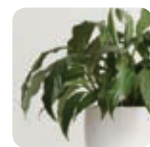
Hume Doors has created a specific range of doors designed to meet the BAL (Bushfire Attack Levels) up to BAL40 when installed into suitable entry frames as per AS 3959-2009 AMDT 3-2011.

Glazing is 6mm toughened and glazing beads Merbau. Specify Hume Bushfire Resistant Entry Frames to suit your door selection for the complete package. For BAL FZ consider Hume fire doors and frames.

DOOR FACE OPTIONS



6mm tempered glass



Clear



Frost



Africana

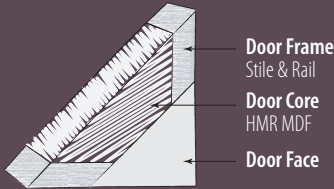


Grey Tint

HUMECraft

INTERNAL

Premium internal solid doors featuring wide square rout designs. All models available in 2040 and 2340 mm high doors with a full range of standard widths.

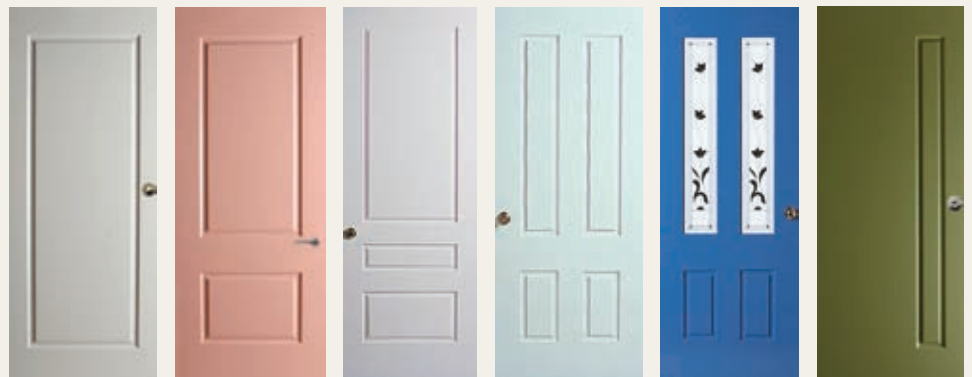
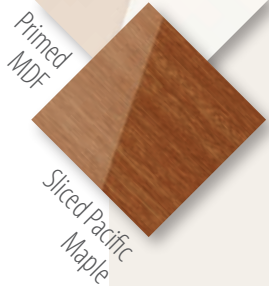


Standard Door Size
Made to Order
2040x410/420/460/520/620/720/770/820x35
2040x870x35
2340x410/420/460/520/620/720/770/820x35
Min 1990 x 410 x 35, Max 2400 x 1200 x 35

Standard Bifold Size
2040x720/770/820x35



DOOR FACE OPTIONS



HMC1 HMC2 HMC7 HMC4 HMC5 HMC8



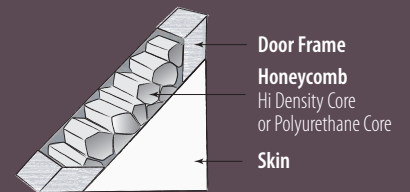
HMC9 HMC10 HMC11 BF29 BF30



sorrento

INTERNAL

Modern designs in a range of mid priced doors featuring deluxe primecoat door faces and square rout pattern each side. Made to order sizes available at extra cost.



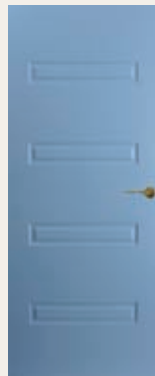
Standard Door Size 2040 x 410/420/460/520/620/720/770/820 x 35
 2340 x 410/420/460/520/620/720/770/820 x 35
 Made to Order 2040 x 870/920 x 35
 Min 1990 x 330 x 35, Max 2400 x 1200 x 35



SOR1



SOR2



SOR5



SOR6



SOR7



SOR11



SOR12

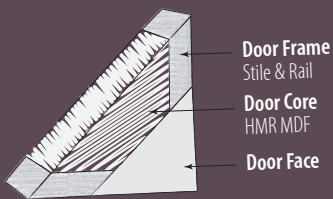
DOOR FACE
OPTIONS



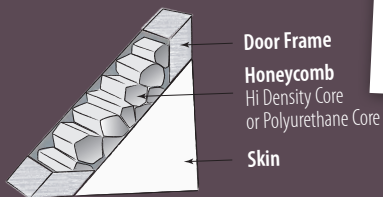
linear

INTERNAL

Internal modern doors, designed to compliment the Linear entrance door range. Unique routed frost and clear glass option to complete the picture.



Door Frame
Stile & Rail
Door Core
HMR MDF
Door Face



Door Frame
Honeycomb
Hi Density Core
or Polyurethane Core
Skin

HLR230, HLR240, HLR250



| | | |
|---------------|----------------------------|---|
| Standard Size | HLR210 | 2040 x 820/870 x 35 |
| | HLR220, 230, 240, 250, 260 | 2040 x 520/620/720/770/820 x 35 |
| Made to Order | HLR210 | 2340 x 820/870 x 35 |
| | HLR220, 230, 240, 250, 260 | 2040 x 870/920 x 35 |
| | HLR220, 230, 240, 250, 260 | 2340 x 520/620/720/770/820/870/920 x 35 |
| | HLR230, 240, 250 | Min 1990 x 400 x 35, Max 2400 x 1200 x 35 |



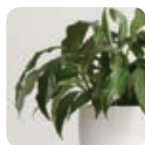
Detail of Linear Clear



Detail of Linear Satinlite



Grey Tint



Clear



Translucent Laminate



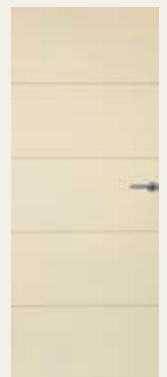
HLR210 Linear Frost



HLR210 Linear Clear



HLR220 Linear Clear

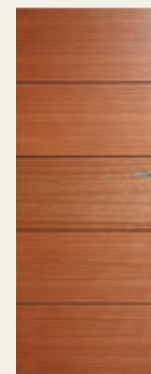


HLR230

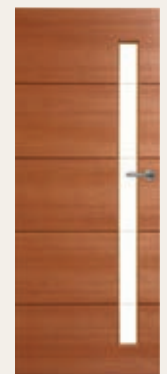
DOOR FACE OPTIONS



HLR240



HLR250

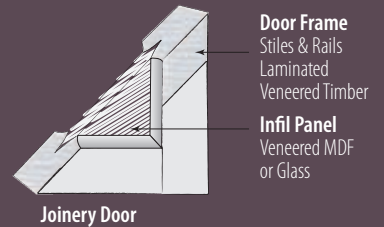


HLR260

Joinery

INTERNAL

Engineered joinery doors to suit Australian conditions. Standard door sizes or made to order special sizes in Lincoln LIN 1 model. All glazing options conform to AS 1288-2006.



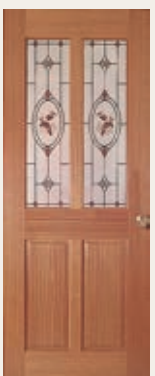
| | | |
|---------------|-------------------|---|
| Standard Size | LIN1, LIN2, LIN10 | 2040 x 620/720/770/820 x 35 |
| | LIN2 | 2040 x 870 x 35 |
| | LIN3 | 2040 x 820 x 35 |
| Made to Order | LIN1 | Min 1990 x 400 x 35, Max 2400 x 1200 x 35 |



LIN1



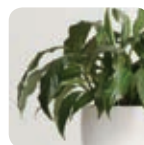
LIN2



LIN3



LIN10



Clear



Translucent Laminate



Rice Paper



Cathedral



Grey Tint



Geostep



Frosted Black Orchid



Frosted Rose Bud



Frosted Kookaburra Jewel



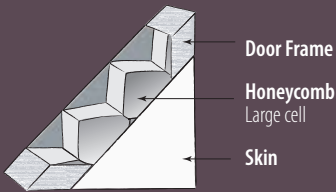
Kookaburra Green Leaves

moulded panel

woodgrain skin

INTERNAL

Australia's largest range of these timeless door designs featuring woodgrain embossed pre-primed faces. Design feature both faces these doors complement Brunswick entrance doors.



Standard Door Size 2040 x 410/420/460/520/620/720/770/820 x 35
 Made to Order 2040 x 870/920 x 35
 Made to Order Oak-G 2040 x 720/770/820 x 35
 Standard Bifold Size Suit Opening 2040 x 720/770/820 x 35

OAKFIELD



OAK

BF18



OAK-G

BF19

CAPRICE



CAP

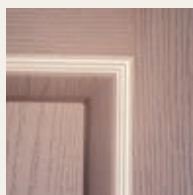
BF34

PACIFIC



PAC

BF15



Moulded Panel Woodgrain Skin

Oakfield Chateau
 Pacific Caprice
 Vienna Denmark

DENMARK



DEN

BF26

CHATEAU



CHA

BF33

VIENNA



VIE

BF25



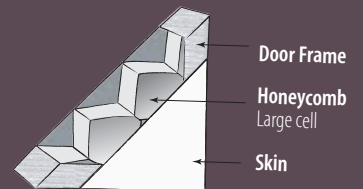
moulded panel

smooth skin

panel

INTERNAL

Beautiful doors that feature embossed smooth faces both sides in a range of refreshing designs plus the benefit of 2340 high doors with Ascot and Alpine models.

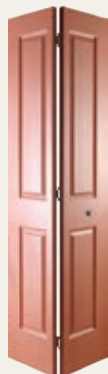


| | | |
|----------------------|--------------|---|
| Standard Door Size | Ascot/Hayman | 2040 x 410/420/460/520/620/720/770/820 x 35 |
| | Alpine | 2040 x 520/620/720/770/820 x 35 |
| Made to Order | | 2040 x 870/920 x 35 |
| Made to Order | Ascot/Alpine | 2340 x 620/720/820/870 x 35 |
| Standard Bifold Size | | 2040 x 720/770/820 x 35 |
| Made to Order Bifold | Ascot/Alpine | 2340 x 720/770/820 x 35 |

ASCOT



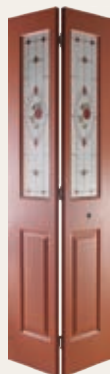
ASC



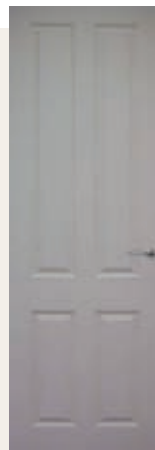
BF27



ASC-G

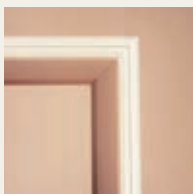


BF28



ASC 2340mm high

HAYMAN



Moulded Panel Smooth Skin
Ascot
Hayman
Alpine



HAY



BF6

ALPINE



ALP



ALP 2340mm high

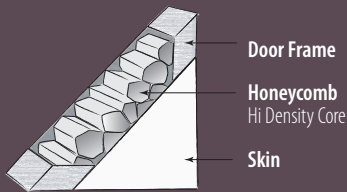


accent

INTERNAL

A range of honeycomb core doors (or optional solid construction) featuring profile rout designs to provide a touch of class and to make an unobtrusive fashion statement for your residence.

Full standard range of sizes and also available in made to order special sizes up to 2400 x 1200.



Standard Size 2040 x 410/420/460/520/620/720/770/820/870 x 35
 Made to Order 2340 x 520/620/720/770/820 x 35
 up to 2400 x 1200 x 35

DOOR FACE OPTIONS



HAG9



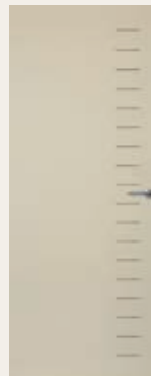
HAG11



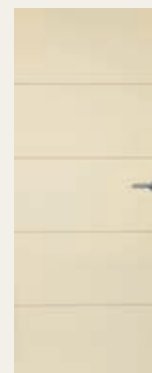
HAG12



HAG14



HAG18



HA4



HA5



HA40



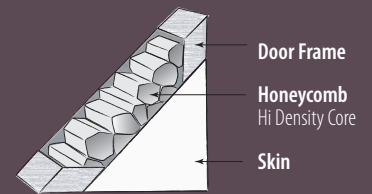
chic

INTERNAL

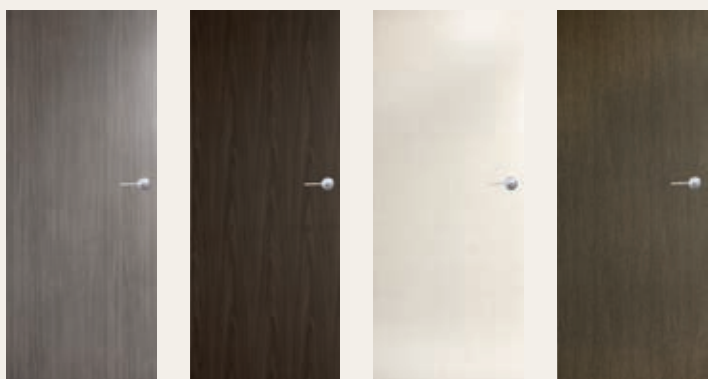
Internal doors feature high pressure laminate door faces for a distinctive look and with the added benefits of scratch and impact resistance.

Eliminates the requirements for additional painting or staining of door faces.

Modern style with the beauty of wood grain appearance.



Standard Size 2040 x 410/420/460/520/620/720/770/820 x 35
 Made to Order 2040 x 870/920/1020 x 25
 2340 x 410/420/460/520/620/720/820 x 35
 up to 2400 x 1200 x 35



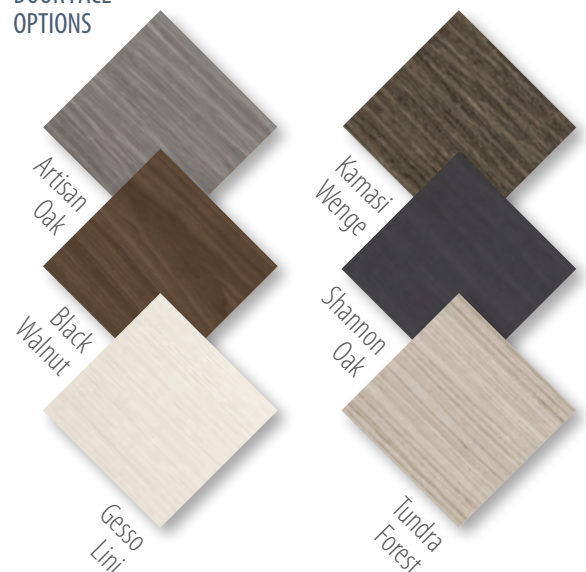
Artisan Oak Black Walnut Gesso Lini Kamasi Wenge



Shannon Oak Tundra Forest

The colours represented in this brochure are an indication only and are as accurate as modern photography and printing allows. For a more accurate representation, please visit your local Hume Stockist.

DOOR FACE OPTIONS



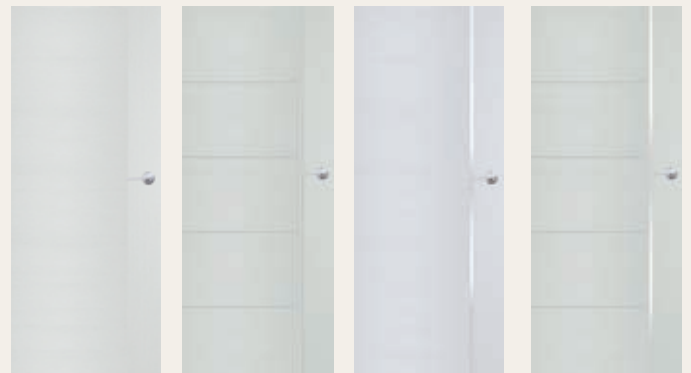
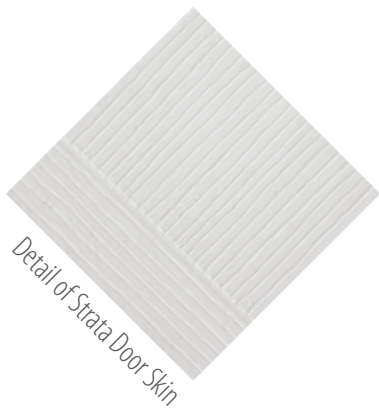
strata

INTERNAL

For release early 2013 the Strata Door models feature embossed faces and the option of rout designs and/or the inclusion of strip metallic style inlay.

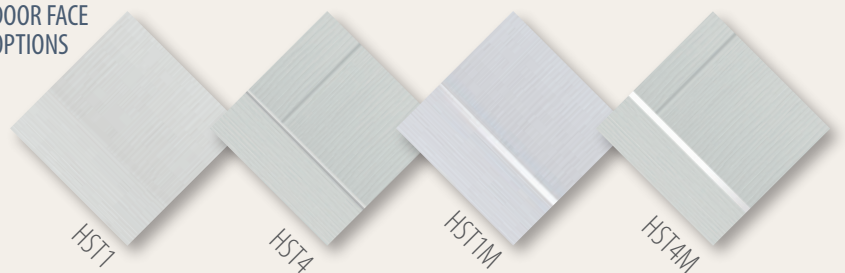


Standard Door Size 2040 x 410/420/460/520/620/720/770/820 x 35
 2340 x 410/420/460/520/620/720/770/820 x 35
 Made to Order 2040 x 870/920 x 35
 Min 1990 x 330 x 35, Max 2340 x 920 x 35



HST1 HST4 HST1M HST4M

DOOR FACE
 OPTIONS



FLUSH bifold

INTERNAL



PC MDF



BF1 PC MDF



SLICED PACIFIC
MAPLE



BF1 SPM



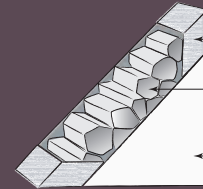
COMMERCIAL PC MDF
4.75mm or 6mm skins honeycomb
core.



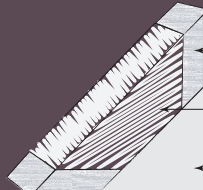
SOLICORE Timber frame
with water resistant particle
board core. Variety face materials.



SOLID CORE Pine block
core. Variety face materials.

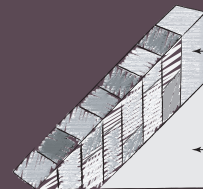


Door Frame
Honeycomb
HI Density Core
Skin



Door Frame
Stile & Rail
Door Core
HMR Particle Board
Door Face

Solicore



Core Plate
Door Skin

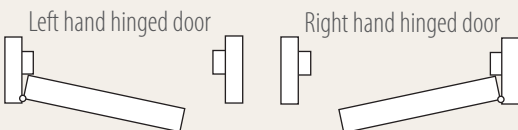
Solid Core

internal pre-hung

INTERIOR DOOR SYSTEM

DOOR HANDING

For all doors - handing determined by viewing hinge knuckle on side of door.



Imagine the benefits of installing top quality Hume doors already factory fitted with radius corner loose pin butt hinges, screwed to the door and the jamb, and the face hole/latch hole drilled as necessary.

Mitred architrave available to suit in various profiles. You're talking about a time saving, cost effective system used by Australia's leading builders. Check for availability in your location.

smartrobe

DOOR SYSTEM

Sliding wardrobe door system featuring aluminium top and bottom tracks and two smooth running nylon wheels fitted into steel casings in the bottom of each door. Optional timber finger grips run full length on each door edge, with height adjustment in the edge of the door. This allows most doors to be reversed if necessary.



White



Chrome



WHEEL ASSEMBLY

Also pictured is timber finger grip on door edge



TOP TRACK

Nylon guides supplied to fix top of doors to ensure smooth operation



BOTTOM TRACK

Easy maintenance with door height adjustment in edge of door



Door Size – Unit Height (2040 = 2115, 2340 = 2415)

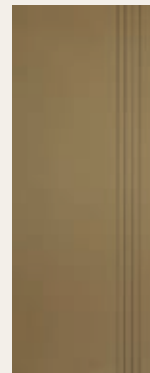
| Door Width | Width | | Width | |
|------------|-----------------------------------|-----------|-----------------|-----------|
| | Including 2 Finger Grips per Door | | No Finger Grips | |
| | Unit Size | Stud Size | Unit Size | Stud Size |
| 4 x 870 | 3670 | 3675 | 3460 | 3465 |
| 3 x 870 | 2770 | 2775 | 2610 | 2615 |
| 2 x 870 | 1870 | 1875 | 1760 | 1765 |
| 4 x 820 | 3470 | 3475 | 3260 | 3265 |
| 3 x 820 | 2620 | 2625 | 2460 | 2465 |
| 2 x 820 | 1770 | 1775 | 1660 | 1665 |
| 4 x 770 | 3270 | 3275 | 3060 | 3065 |
| 3 x 770 | 2470 | 2475 | 2310 | 2315 |
| 2 x 770 | 1670 | 1675 | 1560 | 1565 |
| 4 x 720 | 3070 | 3075 | 2860 | 2865 |
| 3 x 720 | 2320 | 2325 | 2160 | 2165 |
| 2 x 720 | 1570 | 1575 | 1460 | 1465 |
| 4 x 620 | 2670 | 2675 | 2460 | 2465 |
| 3 x 620 | 2020 | 2025 | 1860 | 1865 |
| 2 x 620 | 1370 | 1375 | 1260 | 1265 |
| 4 x 520 | 2270 | 2275 | 2060 | 2065 |
| 3 x 520 | 1720 | 1725 | 1560 | 1565 |
| 2 x 520 | 1170 | 1175 | 1060 | 1065 |



Humecraft Range page 22



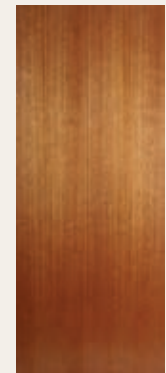
Sorrento Range page 23



Accent Range page 28



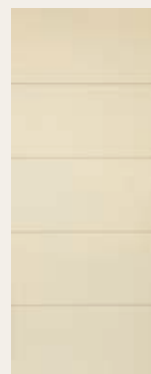
Moulded Panel Range page 26-27



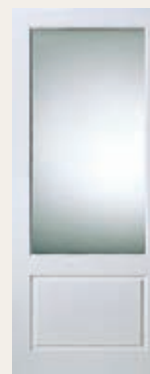
Flush Range page 31



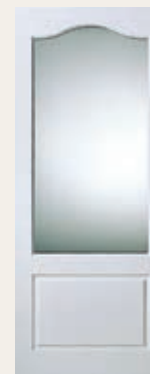
Chic Range page 29



Linear Range page 24



Mirror Square Top



Mirror Arch Top



Full Mirror

1953-2013

60 YEARS





CAVITY UNITS

INTERNAL

To utilise the space normally taken up by a hinged door we offer a sliding door option inside a wall called a cavity unit.

The door simply slides smoothly into a pocket in the wall and with three different models to choose from the choice is simple.



Aspire

aspire

PREMIUM METAL CAVITY UNIT

Top of the range with galvanised steel backpost slats and track - termite proof

- Smooth 4 wheel ball bearing carriages
- Jump free U track – smooth operations
- Maximum door mass 70kg
- Quick release mechanism to easily remove door for painting or modification



Statesman

statesman

TIMBER DELUXE CAVITY UNIT

Available in plain or treated timber

- Same architrave height as a hinged door
- 4 wheel ball bearing carriages – same as Aspire
- Jump free galvanised U track – smooth operation
- Maximum door mass 70kgs
- Standard sizes 2040 x 820/770/720/620 x 70/75/90/100
2340 x 820/770/720/620 x 70/75/90/100
- Made to order up to 2400 x 1200 x 90/100



Ezi-Slide

ezi-slide

ECONOMY CAVITY UNIT

- Timber Frame
- Smooth Track Operation
- Single wheel ball bearing carriers
- Max door mass 35kg
- No requirement to groove bottom of door
- Standard sizes
2040 x 820/770/720, 820 x 70/75/90/100



Aspire / Statesman
Ball bearing wheel assembly featuring nylon lock tab for easy door removal without requiring additional adjustments



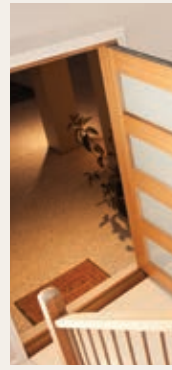
Ezi-Slide
Cavity Wheel Unit



U Track Door Stop
for double cavity application



entrance frames



pivot frames

- Designed to easily handle larger doors up to 2400 x 1200
- Incorporates hydraulic closer for progressive controlled door closing/latching
- Full perimeter seals, for energy efficiency



DOORS MUST BE INSTALLED PER AS3959-2009 TO CONFORM TO BAL COMPLIANCE. Check Website for BAL Level of compliance.

mortice locks



Mortice Lock with Roller Latch

- Available to suit pre hung doors, factory routing and fitment mortice lock with roller latch or standard latch.

weatherguard frames



Weatherguard Sill



DOORS MUST BE INSTALLED PER AS3959-2009 TO CONFORM TO BAL COMPLIANCE. Check Website for BAL Level of compliance.

- Full perimeter seals with timber jambs and head
- Aluminium self draining sill
- Option of wheel chair sill



Optional Wheelchair Sill

alfresco multifold



- Bottom running system
- Weight of doors carried in bottom track
- No requirement heavy lintel
- DIY installation

commercial doors & products



oversize doors

- Up to 4200mm x 2400mm - check your State Hume Office for more information
- Solicore or Honeycomb core
- Single door skins
- Larger doors have joined skins each face
- Steel inner frame to minimise twist/bow



metal clad doors

- Zinc
- Colourbond



fire doors 1hr, 2hr, 3hr, 4hr

- Incorporate TVC Core
- Full metal inner plates for hinge locations, closer and lock
- Choice of face materials, MDF, ply, tempered hardboard



Glazed Panels Suit Firedoors

air conditioning grills

- Aluminium
- Snap in



steel door frames

Check your state for availability of standard and fire rated frames.

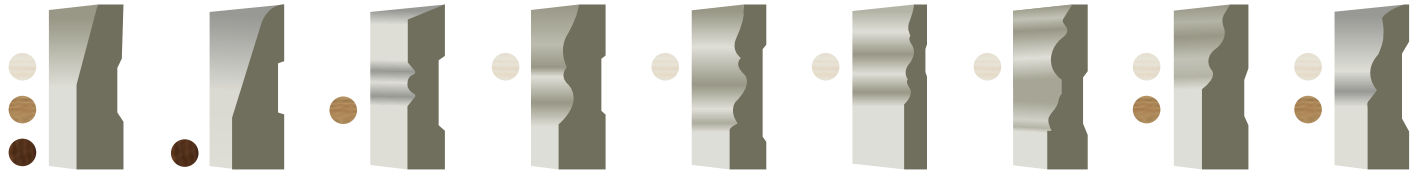
-  **SILK TRIM** *Medium Density Fibreboard (HMR)*
-  **PINE TRIM** *Finger Jointed Pine*
-  **MERANTI** *Stain Grade*

mouldings profile

Check your state for availability



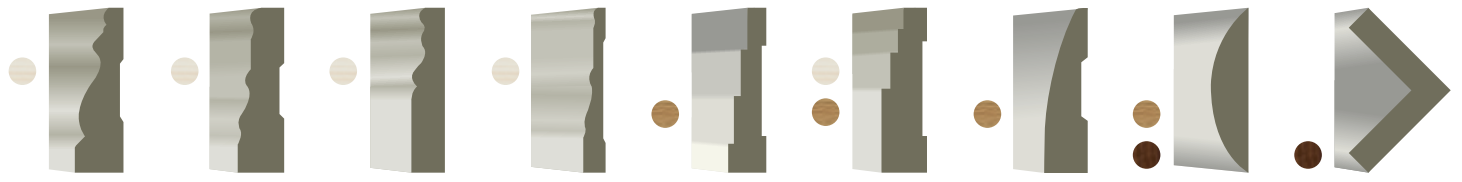
- Dar Square Dressed**
- Loose Stop Jamb Set** (92/212 x 18mm)
- Single Flat Bevel** (67 x 18mm)
- Single Bevel**
- Pencil Round** (42/67/92 x 18mm)
Bullnose skirt WA only
- Double Pencil Round** (67 x 18mm)
Bullnose arch WA only
- Single Housing Trust** (42/67/92 x 18mm)
- Bullnose**



- Half Splayed** (67 x 18mm)
- Splayed Pencil Round** (67/92 x 18mm)
- Qld Classic** (42/66 x 18mm)
- Replica** (67 x 18mm)
- Replica** (85 x 18mm)
- Replica** (135/188 x 18mm)
- NSW Classic** (75/95/135 x 18mm)
- Victorian Colonial** (42/67/92/140 x 18mm)
- Qld Colonial** (42/66/97 x 11mm)



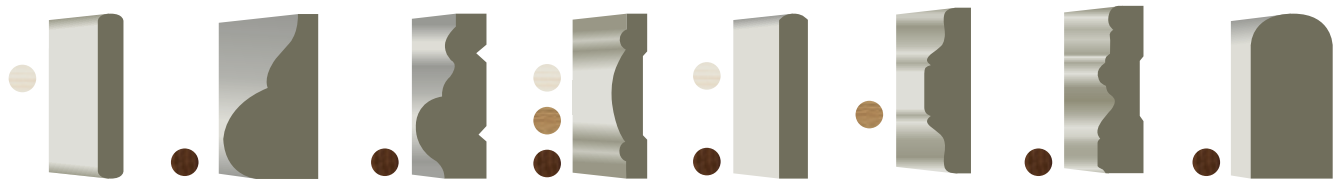
- Qld Colonial No.2** (42/66/92 x 11mm)
- WA Colonial** (67/87 x 18mm)
- WA Colonial** (140/190 x 18mm)
- NSW Colonial** (42/67/92/140 x 18mm)
- Australian Colonial** (42/67 x 12mm)
- Berkley** (67/92 x 18mm)
- Lambs Tongue** (67/92/140/190 x 18mm)
- Colonial (Vic)** (66/90 x 18mm)
- Terrace** (42/66 x 11mm)



- WA Federation** (65/80/125 x 18mm)
- Traditional Profile** (67/92 x 18mm)
- Traditional Victorian** (67/92/140 x 18mm)
- Traditional Profile** (140 x 18mm)
- Qld Step Profile** (42/66/92 x 11mm)
- NSW Step Profile** (67/92 x 18mm)
- Coolum Cove** (42/66/92 x 11mm, 66/92 x 18mm)
- Fly Mould / D Mould**
- Angle**



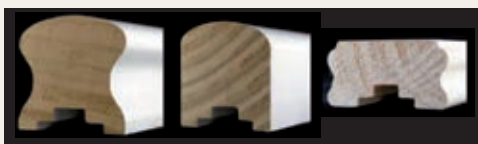
- Angle** (31 x 31)
- Cornice** (42/66 x 15mm)
- Scotia** (42 x 18mm)
- Quad** (18 x 18mm)
- Glazing Bead** (18 x 12mm)
- Storm Mould** (30 x 18mm)
- Cover Batten**
- Stop Bead** (18 x 12mm)
- Full Splay** (41/66 x 18mm)
SPECIAL



- Capping** (170mm x 25mm)
- SA Bollection** (32 x 8mm)
- NSW Bollection** (30 x 14mm)
- NSW Chair Rail** (92 x 18mm)
- Nosing**
- Qld Chair Rail**
- Heritage Qld Meranti**
- Parting Bead** (18 x 8mm)

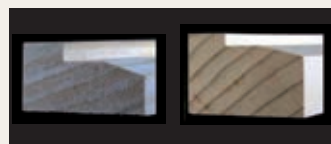
HANDRAILS

- Ladies Waist** (170mm x 25mm)
- Bread Loaf** (65mm x 65mm)
- Ladies Waist** (88mm x 42mm)



BOTTOM RAILS

- Bottom Rail** (66mm x 42mm)
- Bottom Rail** (66mm x 31mm)



FASCIA

- Facia** (180x25/30, 230 x 31)



BALUSTERS

- Baluster** (42/62 x 18, 42 x 42)



MID RAILS

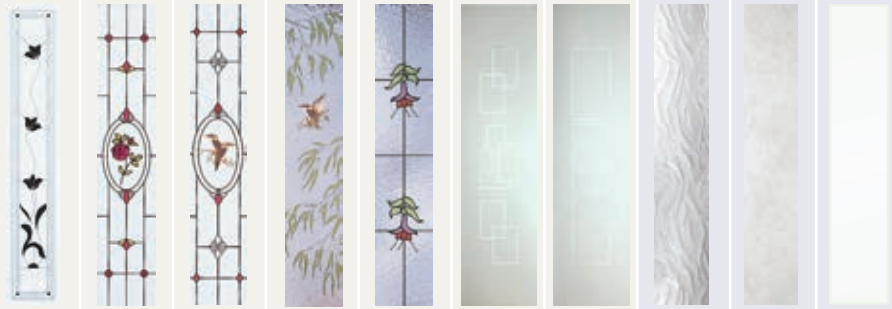
- Mid Rail** (66 x 42mm)
- Reb Rail** (66 x 42mm)



glazing options

Dot • denotes the glass available for this door or sidelight.
N.B. Clear glass available for ALL doors and sidelites.
 Availability varies for each state.

FROSTED



FROSTED BLACK ORCHID FROSTED ROSE BUD FROSTED KOOKABURRA JEWEL KOOKABURRA GREEN LEAVES (CATHEDRAL) WYSTERIA (CATHEDRAL) FROSTED LINKS FROSTED HI-RISE AFRICANA RICE PAPER TRANS-LUCENT LAMINATE OR FROST

| | | | | | | | | | | | | | |
|--------------------------|--|---|---|---|---|---|---|---|---|---|---|---|---|
| Savoy 1200 | XS24 X S26 XS28 XS45 | | | | | | | | | • | • | • | |
| Verve | VER1 VER2 VER4 VER6 VER8 VER11 | | | | | | | | | | | • | • |
| Linear 100 Series | XLR110 XLR120 XLR160 | | | | | | | | | | | | |
| Illusion | XIL1 XIL2 XIL3 XIL6 JST11 XIL21 XIL22 XIL23 XIL26 JST11 | | | | | | | | | | | | |
| Newington | XN6 XN12 XN1 XN2 XN9 XN5 XN11 XN13 XN14 XN16 XN7 | | | | | | | • | • | • | • | • | • |
| Nexus | NEX15 NEX20 NEX10 NEX30 NEX35 | | | | | | | • | • | • | • | • | • |
| Savoy | XS3 XS4 XS11 XS24 XS26 XS28 XS45 | • | • | • | • | • | • | • | • | • | • | • | • |
| Joinery | JST1 JST2 JST11 JST12 JST4 JST5 JST6 JST10 | | | | | | | | | | • | • | • |
| Regency | XR1 XR2 XR5 XR6 | | • | • | • | | | | | | | | • |
| Vaucluse Premier | XVP5 XVP6 XVP12 XVP13 XVP14 | | • | • | • | | | | | | | | |
| Grange | XGE4 XGE5 XGE8 | | • | • | • | • | • | • | • | • | • | • | • |
| Carringbush | XCB1 XCB2 XCB5 | | | • | | | | • | | | | | |
| Duradoor | XD5 | | | | | | | | | | | | • |
| Sandgate | SG8 SG9 SG10 | • | • | • | • | • | • | • | • | | | | • |
| Glass Opening | XF1 XF3 XF8 | | | | | | | | | | • | • | • |
| Lincoln/Joinery | LIN1 LIN10 | | | | | | | | | | • | • | • |
| Humecraft | HMC5 BF30 | • | • | • | • | • | • | • | • | • | • | • | • |
| Moulded Panel | OAK-G BF19 ASC-G BF28 | • | • | • | • | | | • | • | | | | • |
| Lincoln | LIN3 | • | • | • | • | | | | | | | | • |
| Linear 200 Series | HLR210 HLR220 HLR260 | | | | | | | | | | | | |

Glass colours are as accurate as modern photographic and printing processes allow.
 Glass images are not to scale.
 Factory glazed doors comply with glazing standard AS 1288-2006

CONTEMPORARY

TRIPLE GLAZE LEADLIGHT

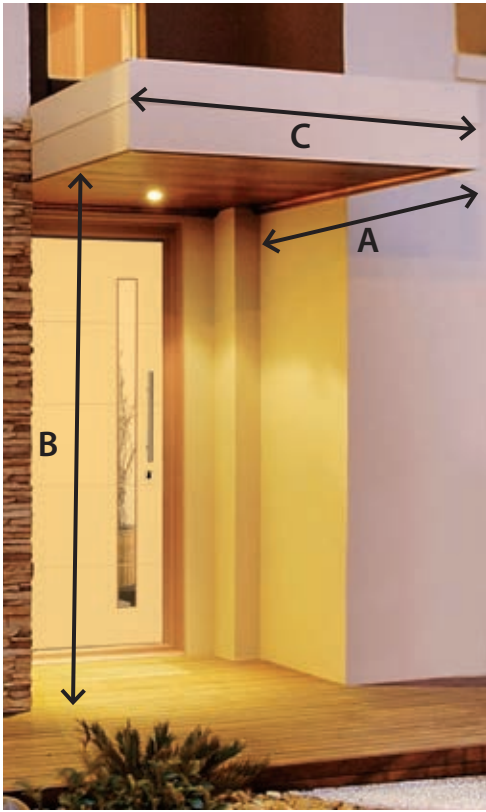
BUDGET LEADLIGHT

LINEAR



CATHEDRAL PANAMA SLUMPED GEOSTEP TRIPLE GLAZE BEVELLED JEWEL TRIPLE GLAZE BEVELLED FLOWER TRIPLE GLAZE BEVELLED CLASSIQUE TRIPLE GLAZE BEVELLED FLOWER TRIPLE GLAZE TEAR DROP TRIPLE GLAZE ARGYLE LEADLIGHT TRIPLE GLAZE CRYSTAL BLUE BUDGET 3 DIAMOND BEVEL BUDGET BEVEL FLOWER BUDGET DIAMOND CLUSTER LINEAR CLEAR LINEAR SATINLITE

| | | | | | | | | | | | | | | | | | |
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overhead protection

With Australia's climate extremes exterior/entrance doors will weather differently and timber doors are more susceptible to the elements than steel, aluminium or fibreglass doors.

Depending on your location and aspect the required overhead protection will vary, with tropical areas generally requiring more overhang than southern states. The chart below will assist in determining the size of overhead protection which will vary depending on home design and adjacent walls.

| Climate | DOOR DIRECTION | | | |
|----------|---------------------|---------------------|---------------------|----------------------|
| | North | South | East | West |
| Coastal | $A = \frac{1}{2} B$ | $A = B$ | $A = \frac{1}{2} B$ | $A = B$ |
| Tropical | $A = B$ | $A = B$ | $A = B$ | $A = B$ |
| Arid | $A = B$ | $A = \frac{1}{2} B$ | $A = B$ | $A = 1\frac{1}{2} B$ |
| Mild | $A = \frac{1}{2} B$ | $A = \frac{1}{2} B$ | $A = \frac{1}{2} B$ | $A = B$ |

Dimension 'C' – subject to adjacent walls – minimum width same width as entry frame

Note: colour choice for your exterior door will also affect weathering. Dark colours absorb heat, accelerating door deterioration, warping and bowing. For door guarantee refer below.

Care & maintenance

- After selecting and purchasing your Hume door/s, store flat in a dry, well ventilated area prior to installation.
- Your timber door may be affected by changes in temperature, moisture and location.
- Before fitment, all six door surfaces should be sealed initially then after installation painted, stained or clear finished with good quality products. Follow the paint manufacturer's instructions with the correct number of coats on ALL surfaces.
- Light reflective colours are recommended for Entrance Doors to reduce the possibility of bow, twist or warp. Dark colours may void Hume guarantee. Semi gloss finishes are recommended. Paint with a light reflectance value (LRV) finish greater than 50 should be used on External Doors. White – LRV approx, 95 Black – LRV approx 5.
- Use the same colour on all six door surfaces. Different colours may cause doors to warp.
- Entrance Doors require overhead protection (above).
- Location and fitment of your door furniture depends on door construction. Honeycomb core doors have a lock block (piece of timber) located generally on the side with the Hume label and door furniture should be fitted in this location. Solid doors may have door furniture installed at any selected height, either side of door.
- Door maintenance is necessary for long term performance and periodic inspections are recommended. At the first signs of deterioration, your door should be properly refinished, making sure that all bottom surfaces of the door receive proper resealing and painting.
- To clean your door, use a damp cloth. Do not hose or use chemicals or abrasives on your door. Lightly oil hinges and door furniture for optimum performance.



Contact your nearest Hume Doors stockist or the Hume Doors website for more information.

guarantee



Subject to terms and conditions set forth herein, doors manufactured by: Hume Doors & Timber (Aust) Pty. Ltd., Hume Doors & Timber (Qld) Pty. Ltd., Hume Doors & Timber (Vic) Pty. Ltd., Hume Doors & Timber (SA) Pty. Ltd. or Hume Doors & Timber (WA) Pty. Ltd. (hereinafter referred to as "the Company") are guaranteed by the manufacturer for five years from the date of shipment by the manufacturer to be of good material and workmanship, free from defects which render them unserviceable or unfit for the use for which they were manufactured.

TERMS AND CONDITIONS

Natural variations in the colour, texture or grain pattern of the wood or MDF are not to be considered defects. Doors must be accorded reasonable treatment by the purchaser and should be stored or hung in dry buildings and not in damp, moist or freshly plastered areas. The utility or structural strength must not be impaired in the fitting of the door, the application of hardware, or cutting and altering of the door for lights, louvres, panels or any special details. A maximum of 3mm may be trimmed from any door. Normal "show-through" of frame components in doors shall not be considered a defect. Entrance/solid doors up to 2040 x 820 require three

hinges, larger doors require four hinges or pivot system. ENTRANCE DOORS SHOULD BE HUNG IN WEATHER PROTECTED AREAS.

Doors that are installed in a fully exposed situation including opening out doors will not be warranted unless there is adequate overhead protection. Immediately after fitting, and prior to hanging, the entire door, including the top and bottom edges, must receive two coats of undercoat and two coats of paint. If staining, exterior grade varnish or sealer must be used and its application to be equivalent to paint finish, to prevent absorption of moisture. Semi gloss or satin finishes are recommended for all doors to reduce "show-through". Exterior finishes to be applied strictly in accordance with paint manufacturers instructions. Entrance and exterior doors should be finished in light reflective colours to reduce the risk of heat absorption which may cause warping. DARK COLOURS MAY VOID WARRANTY. Regular maintenance should be provided to prevent deterioration.

Where any legislation provides for remedies for the Company's breach of a condition or warranty whether statutory or otherwise, then, at the Company's option, the customer's sole remedy for such breach except a breach of Section 69 of the Trade Practices Act will be limited to: such remedy, or the repair

Now that you have selected the correct Hume door for your application, here are some guidelines for installation.

how to hang a door

- 1 Tools required** – drill, screwdriver, chisel (25mm), hole saws (54mm and 25mm) tape measure, hammer, small wedges (2)
- If replacing an existing door, use this door as a template to locate hinges and face hole/s onto your new door. To measure a door, see chart below.
- Should a new frame be required, this may be purchased in either knock down or assembled from your Hume doors stockist. If making your own frame, allow clearance for your door of 3mm at top and each side plus 5mm under door allowing for floor coverings, tiles, etc. It is important to ensure that your frame is square and plumb.
- Your new door may require planing to fit the opening. A maximum 3 mm may be trimmed from any door edge.
- 5 Hinges required** – 2 hinges for internal doors (non solid), 3 or 4 hinges for solid and entrance doors, depending on door size. Locate and install hinges to jamb in desired locations. Measure hinge locations from jamb onto door (remember to allow clearance between top of door and frame). Chisel hinge cut outs into edge of door.
- Stand door into frame to check hinge locations are correct. Use wedges to adjust door height, locate other hinge leaf into door and screw into place with 2 screws per hinge.
- Your door should now swing freely. If any final adjustment is required, make these, fit remaining screws, and your door is ready to have door furniture installed. Fit door furniture as per Manufacturers instructions.
- Door should now be removed, fully painted on all six surfaces as well as behind hinges (refer Care and Maintenance information) and then reinstalled into the opening and the door furniture refitted.

Contact your nearest Hume Doors stockist or the Hume website for more information.

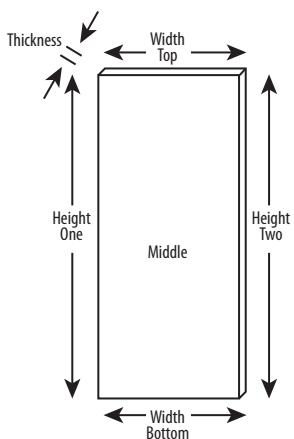


Figure 1
Carefully measure the existing door height, width and thickness

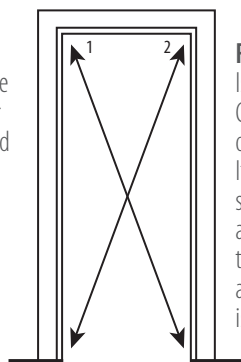


Figure 2
Is the door frame square? Check by measuring diagonally as illustrated. If the frame is out of square, you may require a slightly larger door and trim it to size. A trimming allowance of up to 3mm is allowed on all doors.

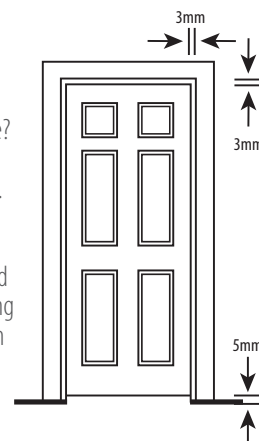


Figure 3
Important: Approximately 3mm clearance is required at the top and sides of the door and 5mm at the bottom (above the floor covering).

of the products, or the replacement of the products or the re-supply of the products; or the payment of the cost of replacing the products; or the cost of having the services supplied again; or the re-provision of the services. No claim will be accepted unless notified in writing to the Company within seven (7) days of the date of delivery of the products or the supply of the services. The Company will not be held responsible for additional charges of hanging, painting or other charges arising from the replacement of doors. Any such defects must be brought to the attention of the manufacturer when discovered and in any event within five years from the date of shipment by the Company. The Company is not liable to reimburse any purchaser for doors repaired or replaced without the prior written consent of the Company to such repair or replacement.

The Company will not assume responsibility for doors which become defective because of failure to follow these conditions or hazards of shipment or storage, after doors leave the control of the Company.

The Company will not be liable for any costs, claims, damages or demands arising from the personal injury, loss or damage whatsoever occurring to the customer or its agents, servants as a result of either acts or omissions of

the customer. The Company will not be liable for any consequential loss or damage, whether due to its negligence or otherwise. The Company will not be liable to the customer for the Company's failure to comply with its obligations to the customer due to any cause beyond the Company's reasonable control and the Company's obligations affected by such cause are suspended while the cause continues to prevent or hinder the Company's performance.

ADVISORY NOTE

Considerable damage can occur during the delivery of doors particularly to country areas. "Special Packaging" is recommended (optional extra cost) in an attempt to prevent transit damage. The Company is not responsible for any transit damage.

INTERPRETATION OF WARP

Warp shall be interpreted as meaning the cupping/bowing or twisting of doors. It refers to distortion within the door itself and not its relationship to the jambs or frame in which it is hung. Warp exceeding 5mm for doors up to 2100 x 920mm, 6mm for doors over 2100 x 920mm and up to 2340 x 920mm and 8mm for doors up to 2340 x 1200mm shall be considered a defect. Doors in excess of 2340mm high or 1200mm wide are not guaranteed against warp.

EXCLUSIONS

The guarantee against warp does not apply to the following:

- Doors with face veneers of different species.
- Doors that are improperly hung or do not swing freely.
- External flush doors which have been painted or stained dark colours, or different colours each face.

Experience has demonstrated that when warp occurs after doors have been delivered to storage or building sites, it is usually due to improper storage or adverse moisture conditions after hanging and not to faulty manufacture. The Company will accept no responsibility for doors when moisture content of the timber falls below 12% or exceeds 18%.

The Company will not accept responsibility for conditions wholly beyond its control. However, the Company should be consulted promptly if excessive warping occurs to provide assistance in overcoming the difficulty.

HUME



Head Office – NEW SOUTH WALES



VICTORIA



QUEENSLAND



SOUTH AUSTRALIA



WESTERN AUSTRALIA

HUME DOORS & TIMBER – (AUST) PTY LTD

ABN 39 001 472 493

Head Office & Showroom

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timber@humedoors.com.au info@humedoors.com.au

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