HUME DOORS & TIMBER

Entrance & Interior Door Solutions



PRODUCT CATALOGUE

60 Years In Doors

WELCOME TO HUME DOORS & TIMBER



Nexus, NEX38 Entrance

HUME'S VALUES

- To innovate and make a difference in your home
- To continue to build valued relationships with staff, suppliers and distributors
- To continue to improve on our environmental sustainability and recycling

Hume Doors & Timber is New Zealand's largest 100% Australian owned timber door manufacturer with over 60 years of proud history. Hume Doors will always stand by its family based values and exceptional customer service.

Whether leading the way in sustainability, innovation or design, Hume Doors & Timber remains committed to developing outstanding products for the New Zealand market.

Hume Doors & Timber complies with Australian Standard AS 2688-2017 for the manufacture and importation of timber doors.

Scan QR code to view our 60 year history video

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OVERHEAD PROTECTION



With New Zealand's climate extremes 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.

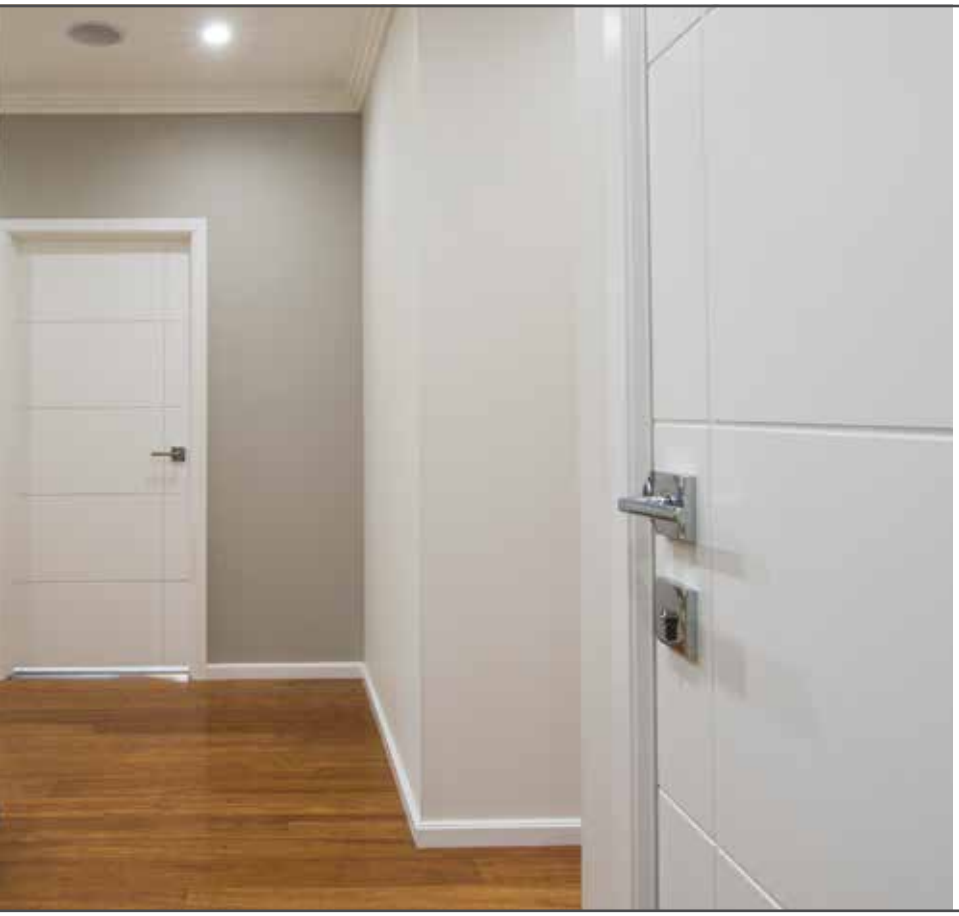
The diagram above and chart below will assist in determining the size of overhead protection which will vary depending on home design and adjacent walls.

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 page 54 and Care & Maintenance page 5.

Formula | Overhead Protection:	
Sheltered Entry	**A** = 1/2 of **B**
Dimension **C**	Subject to adjacent walls. Minimum width should be the same or more than the width of entry frame.

CARE & MAINTENANCE

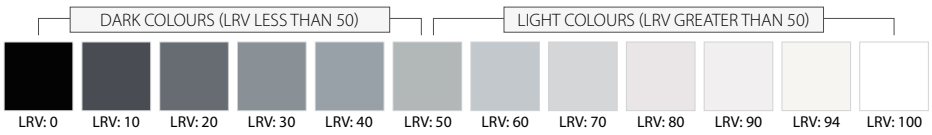






- Your timber door may be affected by changes in temperature, moisture and location. After selecting and purchasing your Hume door, store flat in a dry, well-ventilated area before installation.
- Before fitting the door, all six door surfaces should be sealed initially then after installation painted, 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 will void Hume guarantee. Semigloss finishes are recommended. Paint with a light reflectance value (LRV) finish greater than 50 should be used on external doors. See table below.
- Use the same colour on all six door surfaces. Different colours may cause doors to warp.
- Entrance Doors require overhead protection. Refer to Page 4.
- Location and fitting of your door furniture can depend on door construction. Solid doors (doors rated for BAL12.5, BAL19, BAL29 & BAL40) may have door furniture installed at any selected height, either side of the door. Please liaise with Hume Doors NZ.
- 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. Make sure that all 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.

Light Reflectance Value (LRV) Table





ENVIRONMENTAL COMMITMENT

Hume Doors & Timber is committed to operating its entire business processes in an environmentally sustainable manner at all times. 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 used
- 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 renewable 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.

FSC® CERTIFICATION

Hume Doors & Timber (Aust) Pty Ltd is a certified member of the Forest Stewardship Council® (SGS-CoC-009377)

FSC® CERTIFICATION

Hume Doors & Timber (Qld) Pty Ltd is a certified member of the Forest Stewardship Council® (SGS-CoC-009405)

PEFC™ CERTIFICATION

Hume Doors & Timber (Aust) Pty Ltd is a member of the Programme for the Endorsement of Forest Certification Schemes (AU17/05236)



Accent, HAG11 Internal

ENTRANCE WEATHERPROOF DOOR

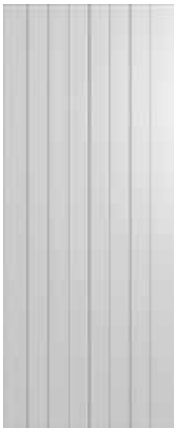
PIONEER FIBREGLASS COMPOSITE



Complete with a 10 Year Warranty, the Pioneer Fibreglass Composite Entrance Door Range are the prime solution for entrance areas, particularly where overhead protection from the elements is limited.

Finished with a brushed smooth, fibreglass face and supplied ready-to-finish — paint application is as straight-forward as coating a timber door.

PIONEER FIBREGLASS COMPOSITE



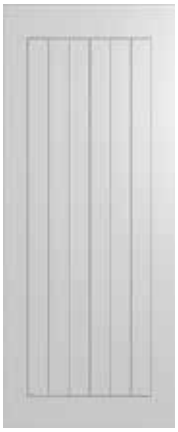
PIO 11



PIO 4



PIO 9



PIO 12



PIO 14

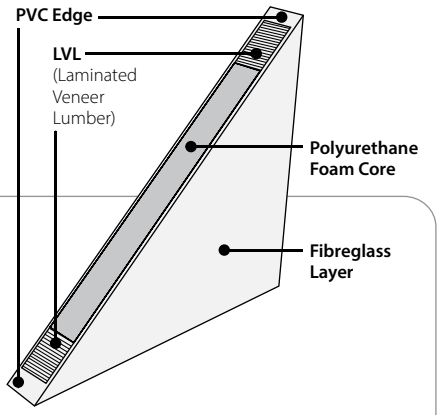


PIO FP

Face / Skin Finish:



Brushed Smooth



PIONEER FIBREGLASS COMPOSITE | Specifications & Sizes

- Standard Sizes:
  1980 x 910 x 40mm
  1980 x 860 x 40mm
  1980 x 810 x 40mm

- Groove Type Profile:
  V Groove: 4mm



Door Mass (For Standard Sizes): Approx 25kgs

Paint Application:

- All six sides must be sealed and painted.
- For colour selection, a Light Reflectance Value (LRV) rating of above 50 is recommended.

Routing:

- Routed: Both sides (Styles: PIO 11, PIO 4, PIO 9, PIO 12, PIO 14).
- Alignment of horizontal rout is not guaranteed for pairs.
- Not suitable for rebated pairs.

VERVE



The Verve range has been designed with sleek glass panels, making for the finest in contemporary design, creating endless possibilities in style.

VERVE

Sophisticated, Crisp & Neat



VER1



VER2



VER4



VER6

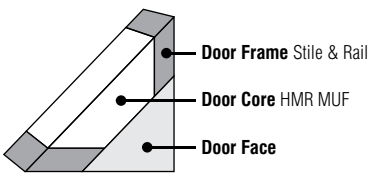
Face:



DuraXP
(standard)

VERVE | Specifications & Sizes

- Standard Sizes:
  1980 x 760 / 810 / 860 x 40mm
- Special Sizes:
  Up to 2400mm high – 1200mm wide
- Glazing Options: See Page 50
- Door Mass (For Standard Sizes): Approx 40–45kgs
- Skin: DuraXP



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.

SAVOY

Stunningly Eye Catching



The Savoy range is engineered using joinery construction techniques featuring veneered laminated timber stiles and rails. Crafted from select timbers and available with a range of glass options to suit your style.

SAVOY

Grand, King-sized & Impressive



XS24 (1200)



XS28 (1200)



XS45 (1200)



XS11



XS24



XS28



XS45



JST1

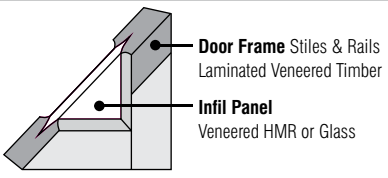


JST2

SAVOY | Specifications & Sizes

- Standard Sizes: 1980 x 810 / 860 x 40mm | 2340 x 1200 x 40mm
- Skin Option: SPM
- Glazing Options: See Page 50

Door Mass (For Standard Sizes): 1980mm approx 40kgs, 2340mm approx 48kgs



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Natural wood variations (colour, texture, grain) are not considered as defects.

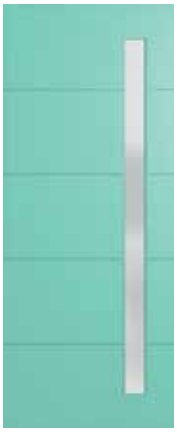
LINEAR

Striking, Unique & Stylish



Our designers have been inspired by modern European trends which have shaped the Linear Range of doors. This unique range can showcase the natural beauty of timber with the innovation of contrasting grains or can be painted, for that fresh & stylish feel.

LINEAR



XLR120



XLR130



XLR140



XLR150*



XLR160*

Face Options:



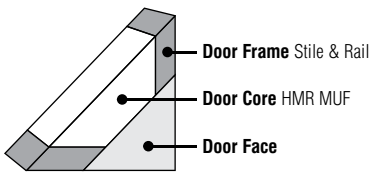
DuraXP (standard)



SPM *

LINEAR | Specifications & Sizes

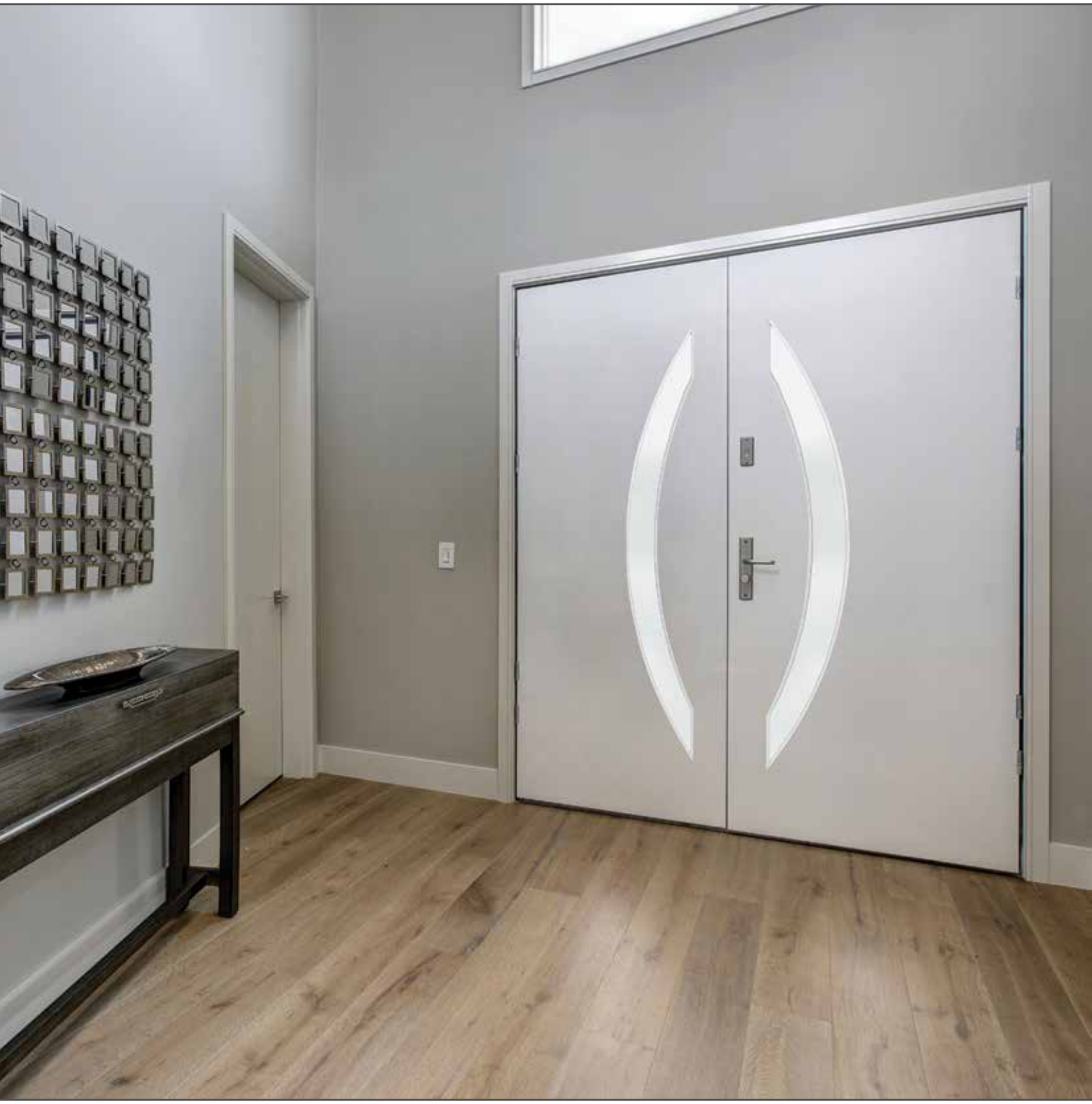
- Standard Sizes: 1980 x 760 / 810 / 860 x 40mm
- Special Sizes: Up to 2400mm high – 1200mm wide
- Glazing Options: See Page 50
- Door Mass (For Standard Sizes): Approx 40–45kgs
- Skin Options: SPM* or DuraXP



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Not suitable for rebated pairs.
- Alignment of horizontal rout is not guaranteed for pairs.
- Routed: Both sides.

NEWINGTON

Popular, Attractive & Versatile



The Newington range has a popularity that is a testament to its everlasting appeal and unmatched adaptability. The choice of glass options and matching sidelites provide limitless choices for you to create the look.

NEWINGTON



XN1



XN2



XN5



XN6



XN7



XN13



XN16



XN18

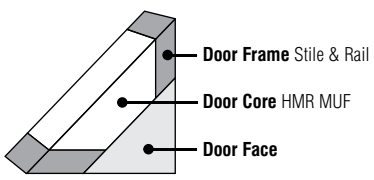
Face:



DuraXP
(standard)

NEWINGTON | Specifications & Sizes

- Standard Sizes:
  1980 x 760 / 810 / 860 x 40mm
- Special Sizes:
  Up to 2400mm high – 1200mm wide
- Glazing Options: See Page 50
- Door Mass (For Standard Sizes): Approx 40–45kgs
- Skin: DuraXP



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.

VAUCLUSE



Image supplied by Maine House Interiors, Australia

Vaucluse doors have deeply carved patterns on both sides of the door together with attractive moulding to the external side. Glass options are also available to match any decor.

VAUCLUSE



XVP5



XVP6



XVP10



XVP11



XVP12



XVP13



XVP14

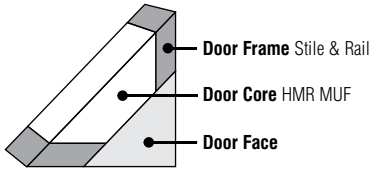


XVP20

VAUCLUSE | Specifications & Sizes

- Standard Sizes: 1980 x 810 / 860 x 40mm
- Special Sizes: Smallest size 1960 x 810mm. Largest size up to 2400mm high – 1200mm wide.
- Glazing Options: See Page 50
- Skin Option: DuraXP

Door Mass (For Standard Sizes): Approx 40–50kgs



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Moulding size does not change for special size doors.
- Routed: Both sides.
- Moulding: External side only.

NEXUS

Subtle & Stylish



Image shown: 1200mm width

The Nexus range is designed with urban architecture in mind. These smart designs are the perfect link between the cityscape and your home. Glass options provide limitless choices for you to create the urban look.

NEXUS



NEX15



NEX20



NEX30



NEX35



NEX36



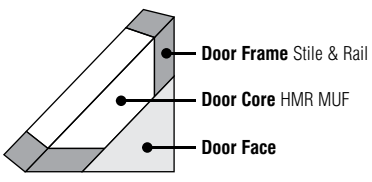
NEX38

Face:

DuraXP
(standard)

NEXUS | Specifications & Sizes

- Standard Sizes:
  1980 x 760 / 810 / 860 x 40mm
- Special Sizes:
  Up to 2400mm high – 1200mm wide
- Glazing Options: See Page 50
- Door Mass (For Standard Sizes): Approx 40–45kgs
- Skin: DuraXP



■ **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.

ULTIMO



The Ultimo range is of the highest quality and our designers have produced a variety of styles to match architectural frontage.

ULTIMO



XU2



XU4



XU5 *



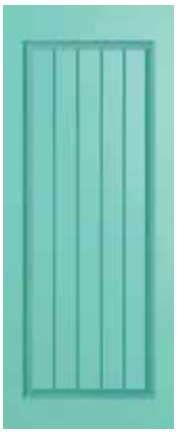
XU6



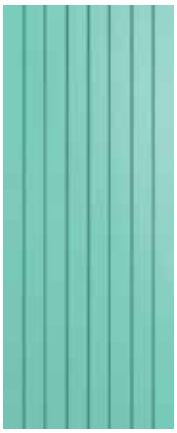
XU7 *



XU8



XU20



XU21

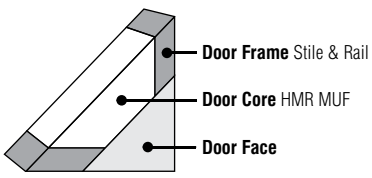
Face:



DuraXP
(standard)

ULTIMO | Specifications & Sizes

- Standard Sizes:
  1980 x 760 / 810 / 860 x 40mm
- Special Sizes:
  Up to 2400mm high – 1200mm wide
- Skin: DuraXP
- Door Mass (For Standard Sizes): Approx 40–45kgs
- Glazing Options: XU5 * | XU7 * Clear & Etchlite (See Page 50 for further information).



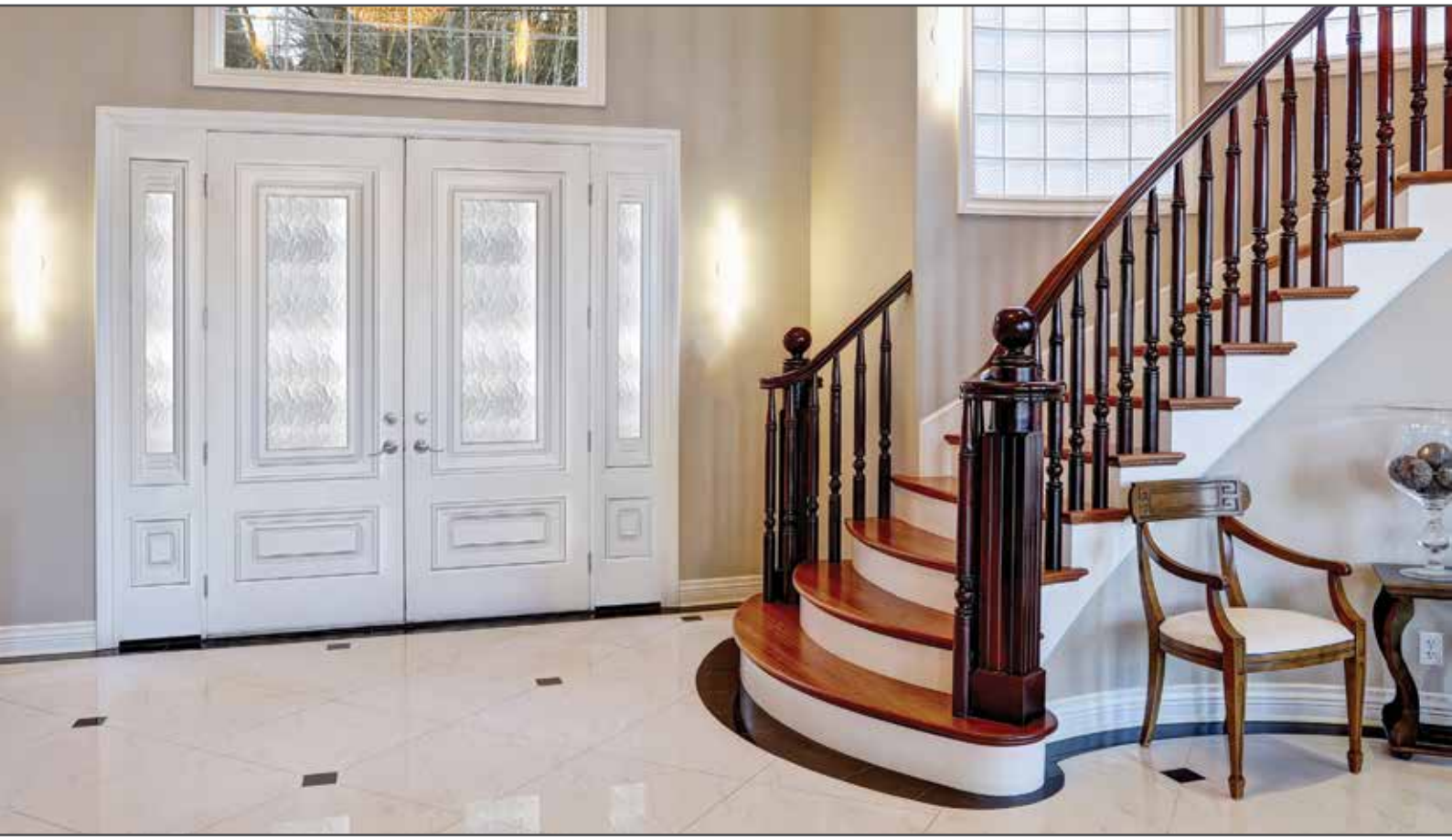
- **Sheltered Entrance / Porch Doors.**
  Must be hung in weather protected areas.
- Routed: Both sides.

ENTRANCE DOORS

REGENCY

Supreme & Classic

The Regency range offers timeless designs with substantial timber mouldings to the exterior face plus deep routed designs to both door faces. Solid construction with glazing options available, including triple-glaze leadlight designs to complement any classically-styled home.





XR1 XR2 XR4 XR5 XR6

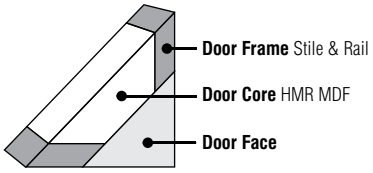
Face:

DuraXP (standard)

REGENCY | Specifications & Sizes

- Standard Sizes: 1980 x 810 / 860 x 40mm
- Special Sizes: Smallest size 1960 x 810mm. Largest size up to 2400mm high – 1200mm wide.
- Glazing Options: See Page 50
- Skin: DuraXP

Door Mass (For Standard Sizes): Approx 40–50kgs



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Moulding size does not change for special size doors.
- Routed: Both sides.
- Moulding: External side only.

ENTRANCE DOORS

LINCOLN

Luxurious & Exclusive

The Lincoln range is the ideal match to traditional architecture or that executive fashioned residence. Crafted from select timbers, this range features an engineered joinery construction system, which utilises traditional joinery methods as well as incorporating modern techniques.





XL1



XL2

Face:

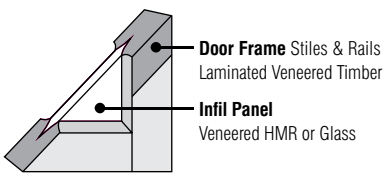


SPM

LINCOLN | Specifications & Sizes

- Standard Sizes: (No Special Sizes Available)
  1980 x 810 / 860 x 40mm – Sidelight:1980 x 400 x 40mm
- Glazing Options: See Page 50
- Skin: SPM

Door Mass (For Standard Sizes): Approx 40–45kgs



- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Natural wood variations (colour, texture, grain) are not considered as defects.

ENTRANCE DOORS

GLASS OPENING

Minimalistic & Functional

A classic back door design with three different styles. Available in honeycomb core or the option of solid construction. Crafted from DuraXP and offered with a range of glass options to suit your style.





XF1



XF3

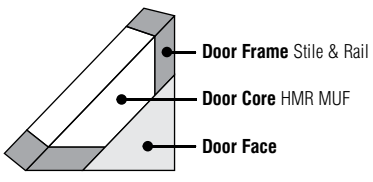


XF8

GLASS OPENING | Specifications & Sizes

- Standard Sizes: 1980 x 760 / 810 / 860 x 40mm
- Special Sizes: Up to 2400mm high – 1200mm wide
- Glazing Options: See Page 50
- Skin Option: DuraXP

Door Mass (For Standard Sizes): Approx 45kgs



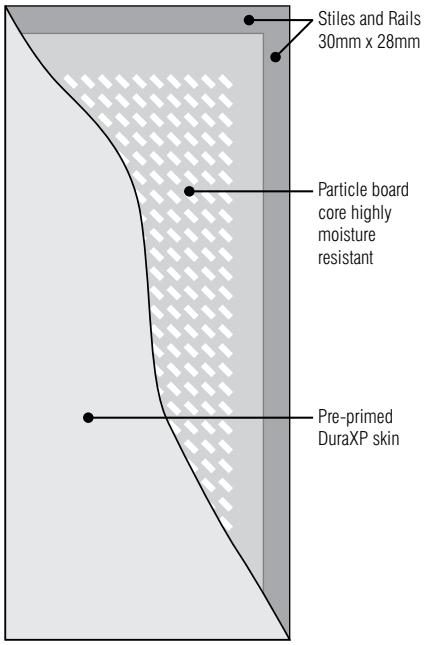
- **Sheltered Entrance / Porch Doors.** Must be hung in weather protected areas.
- Routed: One side (XF8 only)
- Double sided rout available as an optional extra.

CONSTRUCTION TYPES

DURAXP

Available with pre-primed DuraXP water resistant door faces.

- 3 Hinges recommended for all solid core doors.
- NOTE: All entrance doors must be fully sealed/painted including top and bottom rails with paint/sealer prior to hanging. A minimum of two coats of sealer/ undercoat followed by top coats is required on ALL surfaces.
- Entrance doors must be hung in weather protected areas.

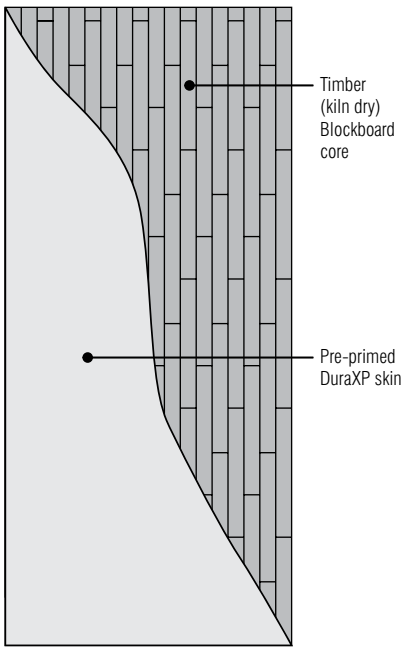


Sizes
1980 x 710 / 760 / 810 / 860 / 910 x 40mm
Made to Order: 1980 x 710 / 760 / 810 / 860 / 910 / 960 x 35mm

SOLID BLOCKBOARD

Laminated timber core, DuraXP face (incorporating a moisture resistant glue).

- Door can be trimmed or cut down to any size including cut outs for air grills, glass opening.
- Square and rectangular cut outs only.
- **Not recommended for high gloss finish.**
- Entrance doors must be hung in weather protected areas.



Sizes
2100 x 920 x 35 / 40mm
2400 x 1200 x 35 / 40mm

HUMECRAFT

Discreet & Tasteful



Humecraft is a range of high quality internal solid doors featuring broad square carved designs on both sides. Matching bi-folds add to their versatility. All models are solid construction.

HUMECRAFT



HMC1



HMC2



HMC4



HMC5



HMC7



HMC8



HMC10

HUMECRAFT | Specifications & Sizes

- Standard Sizes: 1980 x 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm
- Special Sizes: Up to 2400mm high x 1200mm wide
- Glazing Options: HMC5 See Page 50
- Core: MDF
- Door Mass (For Standard Sizes): Approx 25kgs

- Routed: Both sides.
- 50mm rout pattern.
- Steel Inserts not available for HMC products.

SORRENTO

Modern & Luxurious



The Sorrento Range brings that fresh contemporary feel to your home. The beautifully carved door designs feature on both sides and are produced on a deluxe primed door face.

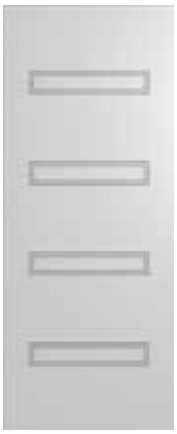
SORRENTO



SOR1



SOR2



SOR5



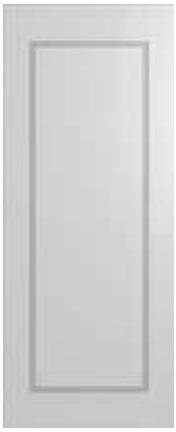
SOR6



SOR7



SOR8



SOR11



SOR12



SOR22

SORRENTO | Specifications & Sizes

- Standard Sizes: 1980 x 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm
- Special Sizes: Up to 2400mm high x 1200mm wide with an option of Steel Inserts
- Glazing Options: NA
- Door Mass (For Standard Sizes): Approx 25kgs
- Core: Hollowcore, MDF

- Routed: Both sides.
- 25mm rout pattern.

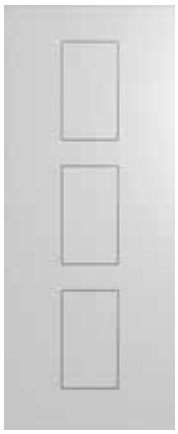
LINEAR

Striking, Unique & Stylish



Our designers have been inspired by modern European trends which have shaped the Linear Range of doors. This unique range can showcase the natural beauty of timber with the innovation of contrasting grains or can be painted for that fresh & stylish feel.

LINEAR



GS1



GS2



GS3



GS4



GS5



HLR220



HLR250



HLR260

LINEAR | Specifications & Sizes

- Standard Sizes:
  1980 x 610 / 710 / 760 / 810 / 860 / 910 x 35mm
- Special Sizes:
  Up to 2400mm high – 1200mm wide
- Groove Type Profile:



Square: 8mm

- Core: Opentop: MDF | No Opentop: Hollowcore or MDF
- Glazing Options: See Page 50

Door Mass (For Standard Sizes): Approx 15–35kgs

- Skin Options: SPM / Pre-primed MDF

- Routed: Both sides.
- Routing: Square Groove, 8mm.
- Not suitable for rebated pairs.
- Alignment of horizontal rout is not guaranteed for pairs.

INTERNAL DOORS

MOULDED PANEL
WOODGRAIN SKIN

Classical & Timeless

These beautiful doors feature embossed woodgrain pre-primed faces to both sides and with so many different styles to choose from the Moulded Panel range has it all.



OAKFIELD



CAPRICE



DENMARK



Face Option



Moulded Panel Woodgrain Skin

MOULDED PANEL WOODGRAIN | Specifications & Sizes

- Standard Sizes: 1980 x 460 / 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm
- Special Sizes available
- Lockblocks: 35mm – Both sides
- Core: Hollowcore, HMR MUF. Not available with Steel Inserts or Polycore.
- Glazing Options: Oak-G, BF19 See Page 50
- Door Mass (For Standard Sizes): Approx 15–20kgs

- For Bi-fold options See Page 46.
- Embossed woodgrain both sides.

INTERNAL DOORS

MOULDED PANEL
SMOOTH SKIN

Traditional & Refreshing

These doors feature smooth faces within a range of refreshing designs, plus the benefit of 2340 high doors with our Ascot model.



ASCOT







2340mm

HAYMAN



Face Option



Moulded Panel Smooth Skin

MOULDED PANEL SMOOTH | Specifications & Sizes

• Standard Sizes: 1980 x 460 / 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm 2340 x 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm	• Special Sizes available
• Core: Hollowcore, HMR MUF. Not available with Steel Inserts or Polycore.	• Lockblocks: 35mm – Both sides
Door Mass (For Standard Sizes): Approx 15–20kgs	• Glazing Options: Ascot-G, BF28 See Page 50

- For Bi-fold options See Page 46.
- Smooth faces both sides.

INTERNAL DOORS

ACCENT

Elegant & Fashionable

The Accent internal door has trendy horizontal and vertical designs which creates a straight forward style to suit any architectural theme.



ACCENT | Specifications & Sizes

- Standard Heights: 1980 / 2200 / 2400mm
- Standard Widths: 1980 x 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm or 37mm
- Special Sizes: 35mm thick: 2400 x 1200, 37mm thick: 2700mm x 1210mm.
  40mm thick doors also available.
- Core: Hollowcore, Polycore, HMR MUF. Open-tops are made from HMR MUF construction
- Glazing Options:
  HAG13 HAG4G / HAG1G See Page 50
- Lockblocks:
  35mm – One Side only / 37mm – Both sides

Door Mass (Approximates Only, For Standard Sizes): Hollowcore: 15kg, Polycore: 15kg, HMR MUF: 25kg

When ordered in pairs, matched routing cannot be guaranteed.

Deluxe are V Groove unless Square or U Groove is specified.

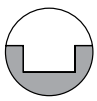
- Groove Type Profiles:



U: 35mm



V: 37mm Deluxe



Square:
8 / 15mm
35mm

- Routed: Both sides.
- HA doors are 15mm Square Groove.
- HAG4 and HAG4G are 8mm Square Groove.
- Alignment of horizontal rout is not guaranteed for pairs.
- Not suitable for rebated pairs.

ACCENT



HAG1G



HAG4



HAG4G



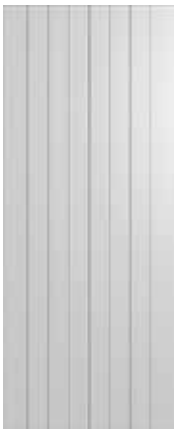
HA5



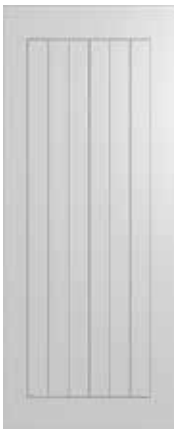
HAG9



HA10



HAG11



HAG12



HAG13



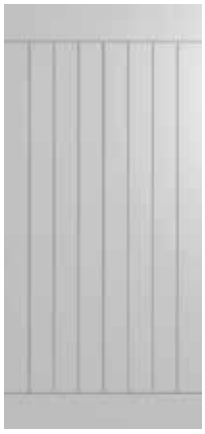
HAG14



HA45

FRONTIER STANDARD BARN DOORS





FBDS1



FBDS2



FBDS3



FBDS4



FBDS5

FRONTIER STANDARD BARN DOORS | Specifications & Sizes

- Standard Size: 2150mm in height, 1000mm in width
- Special Sizes: Contact us for further information

Door Mass (For Standard Sizes): Approx 15–20kgs	• Core: Micro Cell Honeycomb	• Skin: Paint Grade

BARN DOOR SLIDING SYSTEM

Features of Frontier Barn Doors:

- Modern or traditional designs that add real value to your home.
- Semi-solid door construction provides strength and stability.
- Deep V-Rout designs create an authentic barn door look.
- Available in PCMDF for painting.
- The cost effective barn door solution.

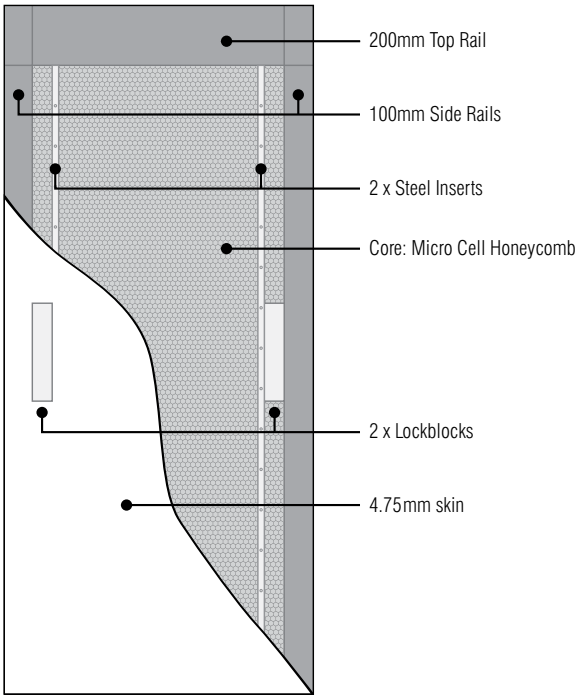
Features of the Frontier Track System:

- Easy to install.
- Perfect for DIY
- High quality powder coat finish.
- Quiet operation on nylon wheels.

The Frontier Barn Door Sliding System incorporates an architecturally designed track system of the highest quality.

The Frontier range offers a classic barn door look with exposed steel straps. Nylon wheels allow for smooth running along a flat bar track.

CONSTRUCTION TYPE



FRONTIER TRACK SYSTEM

Track Size	Double Track Only
Door Size	2150mm in height, 1000mm in width
Track Material	Steel
Track Length	2000mm (one size only)
Door Thickness	37mm
Skin	4.75mm
Maximum Door Width	1100mm
Maximum Opening Width	900mm (square set)
Maximum Door Weight	80kg
Finish	Black Powder Coat
Application	For door up to 1000mm wide only. 2 Kits required for double door installation.
Fixing	Frontier Sliding System includes: Fixing screws to suit masonry and plasterboard walls. Tracks are pre-drilled.
To Calculate Door Size	Height = Opening height + 50mm Width = Opening width + 100mm



Scan QR code to see Frontier Barn Door Sliding System installation video



STANDARD | DELUXE | PREMIUM

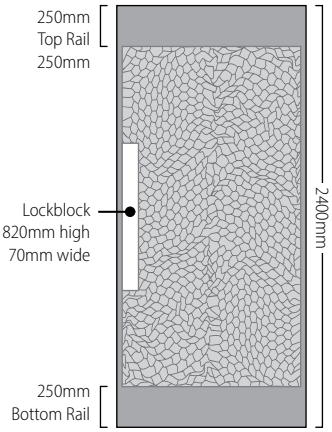
Popular basic doors, suitable for all your interior needs. Available in Standard 3mm, Deluxe 4.75mm and Premium 6mm skins.



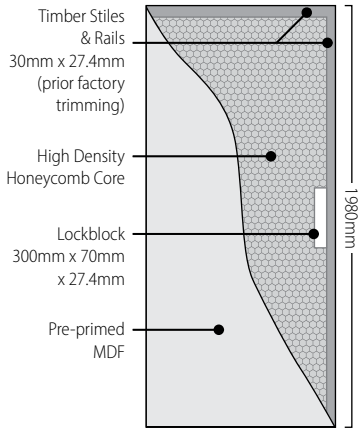
PCM

SPM

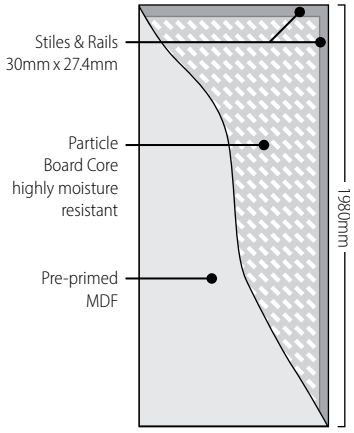
CORE | Options, Specifications & Sizes



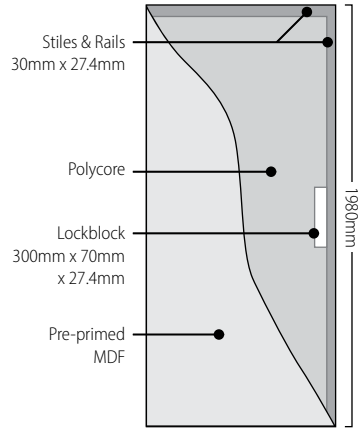
Hydro Panels



Hollowcore



Solicore



Polycore

INTERIOR DOORS | Specifications & Sizes

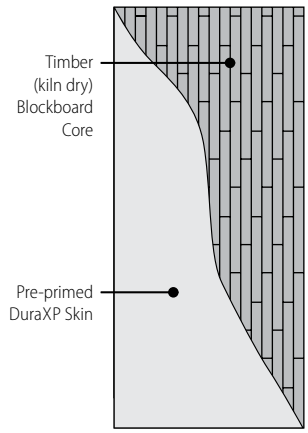
- Standard Heights: 1980 / 2200 / 2400mm
- Standard Widths: 410 / 460 / 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 35mm or 37mm
- SPM only available in 35mm

- Skin Options:
  Standard: 3mm
  Deluxe: 4.75mm
  Premium: 6mm

- Special Sizes: 35mm thick: Up to 2400mm high x 1200mm wide
  37mm thick: Up to 2700mm high x 1210mm wide
  40mm thick doors also available: Up to 2400mm high x 1200mm wide

Door Mass (Approximates Only, For Standard Sizes):
Hollowcore: 15kg | Polycore: 15kg | HMR MUF: 25kg

- Lockblocks:
  35mm – One Side only
  37mm – Both sides



Solid Blockboard
(Only available in 35mm or 40mm. See Page 27 for sizes).

CAVITY DOORS

Steel Strengthened — Tough & Sustainable

Where doors are more prone to bowing or twisting, use our double-sided engineer-designed Steel Inserts for extra strength to ensure that your door stays straight.

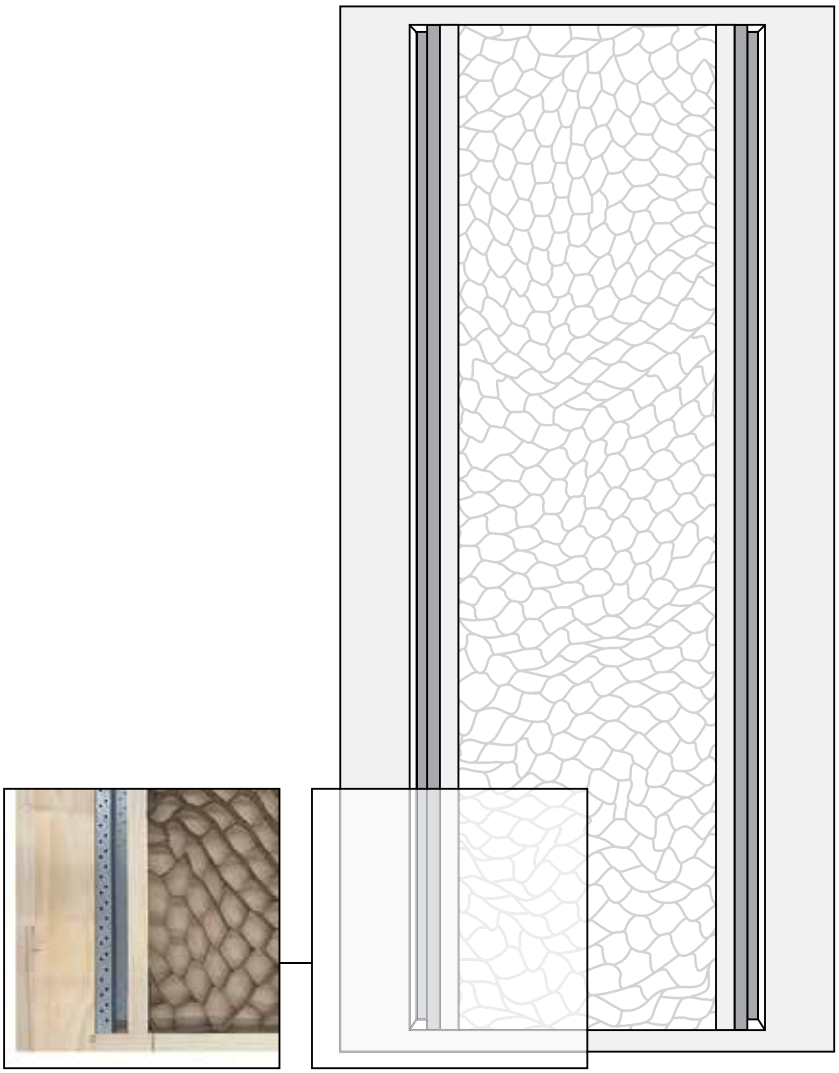
The Steel Insert options are available within our Deluxe Basic Interior and Accent Deluxe Door Ranges.



BASIC INTERIOR DOOR RANGE
(refer to Page 40)



ACCENT RANGE
(refer to Page 36)



Benefits of Steel Inserts:

- Strengthens the door to reduce warp, twist or bowing.
- Required for Evolution Cavity Units.
- Double sided engineered inserts.
- 100mm before Steel Inserts.
- 30mm Top & Bottom Rail.

STEEL INSERTS | Specifications & Sizes

- Standard Sizes: 1980 x 410 / 460 / 510 / 560 / 610 / 660 / 710 / 760 / 810 / 860 / 910 x 37mm
- Special Sizes: 37mm thick: Up to 2700mm high by 1210mm wide
  40mm thick: Up to 2400mm x 1200mm wide

Door Mass (For Standard Sizes): Approx 35kgs	• Core: Hollowcore, Polycore, HMR MUF	• Skin Options: 4.75mm only

EVOLUTION CAVITY UNITS



A door option that fits inside a wall, Evolution Cavity Units slide smoothly into a concealed space.

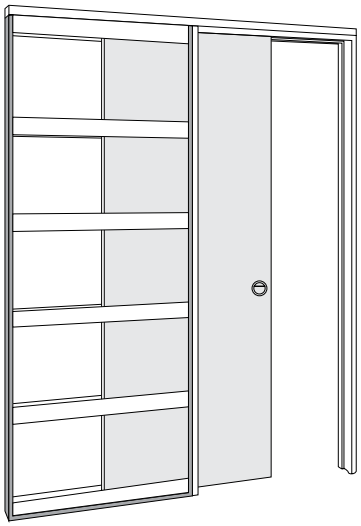
EVOLUTION CAVITY UNITS

Concealed & Smooth Sliding

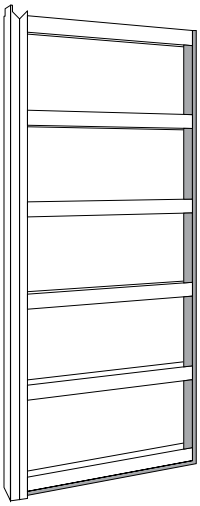
To utilise the space normally taken up by a hinged door we offer a sliding door option inside a wall called a Cavity Unit. The door simply slides smoothly into a pocket in the wall (90mm Stud Only).

Features & Benefits:

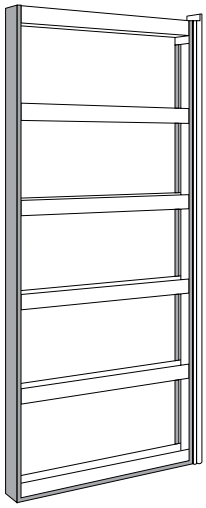
- Available in standard sizes to suit 1980mm and 2200mm high doors and door widths of 910, 860, 810, 760, 710, 660 & 610mm.
- GBR (Grooved Bottom Rail) 15mm Deep, 5mm wide.
- Closing jambs — supplied as standard.
- Heavy duty aluminium smooth running track.
- 8 wheel system — carries doors up to 70kg.
- No floor guides required, T-Guide supplied.
- Aluminium back post for strength and easy installation.
- Timber slats for easy fixing of wall linings.
- Aluminium bottom plate.
- For painting purposes, quick release base plate with wheel assembly allows for easy removal (leaves wheels in track).
- Special size and double cavities are available.
- Please specify if grooved bottom rail is required.
- **Easy Access Cavity Units** allows for the door to protrude 100mm from the pocket and a clear walk through of 810mm for wheel chair clearance.



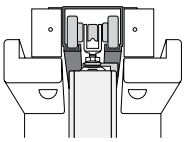
Evolution Cavity Unit



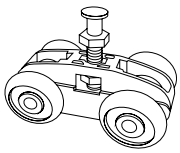
Evolution Grooved Jamb
(No architrave required)



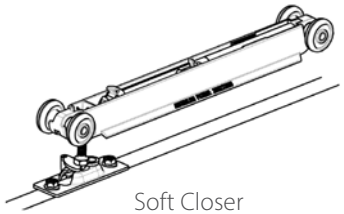
Evolution Flat Jamb
(Requires architrave for finished job)



Track & Wheel Assembly



4 Wheel Assembly design reduces noise



Soft Closer

Scan QR-code for Soft Closer installation video

Evolution Cavity Trim | Sizes*	
Door Width:	Door Height 1980mm:
610mm	2060mm x 1250mm
660mm	2060mm x 1350mm
710mm	2060mm x 1450mm
760mm	2060mm x 1550mm
810mm	2060mm x 1650mm
860mm	2060mm x 1750mm
910mm	2060mm x 1850mm

* Sizes will vary from branch to branch

SMARTROBE Wardrobe System





PRIMECOAT



SPM



ACCENT



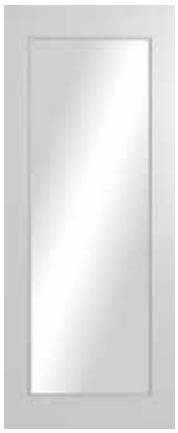
LINEAR



SORRENTO



HUMECRAFT



FULL MIRROR



MOULDED PANEL
SMOOTH SKIN



MOULDED PANEL
WOODGRAIN SKIN

INTERNAL SYSTEMS

SMARTROBE

Simplicity & Easy Fit

A sliding wardrobe door system, enabling you to carry through your chosen internal door theme.

Space Saving Solution

Smartrobe sliding doors require very little space to open and convert your walls into a practical storage solution.

Stylish & Sturdy

We use our sturdy 35mm thick internal doors. This allows us to offer our full Internal Range of doors for sliding doors that fit perfectly into your home design.

Mirrored Doors Available

Choosing a mirrored finish makes your room appear larger while giving the room a lighter feel.

Smooth & Quiet

Each Smartrobe door includes two nylon wheels encased in steel assemblies.



Wheel Assembly



Top Track

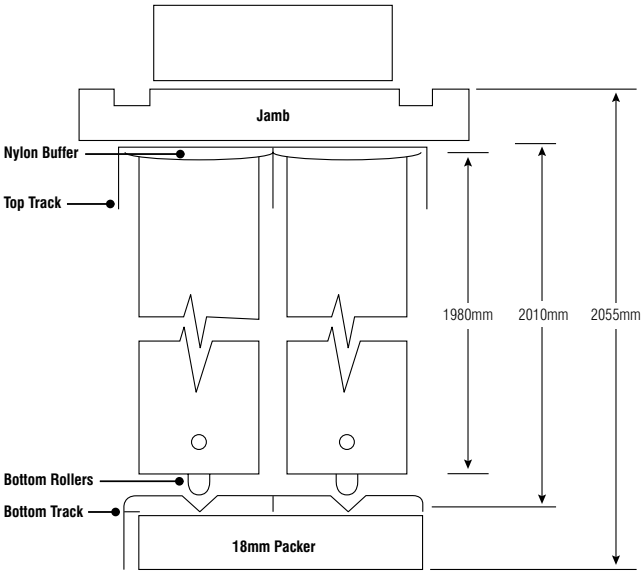


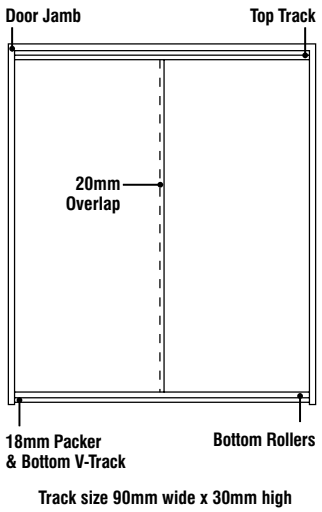
Bottom Track

Track Colours:

Silver Pearl

White





Track size 90mm wide x 30mm high

Scan QR-code for Smartrobe installation video

Specifications & Sizes

Door Width	Track Size (Double Track Only)	Door Width	Track Size (Double Track Only)
2 x 410	800mm	4 x 710	2800mm
2 x 460	900mm	2 x 760	1500mm
2 x 510	1000mm	3 x 760	2250mm
2 x 560	1100mm	4 x 760	3000mm
2 x 610	1200mm	2 x 810	1600mm
3 x 610	1800mm	3 x 810	2400mm
4 x 610	2400mm	4 x 810	3200mm
2 x 660	1300mm	2 x 860	1700mm
3 x 660	1950mm	3 x 860	2550mm
4 x 660	2600mm	2 x 910	1800mm
2 x 710	1400mm	3 x 910	2700mm
3 x 710	2100mm		

- Smartrobe doors and Smartrobe Track and Fittings should be ordered together for system operational purposes.
- Doors are reversible (except mirror).
- Easy height adjustment. Access located at the bottom edge of the door.
- Available in two, three, or four door units. (Only available in Double Track).
- Maximum size for full mirror door is 2200 x 920mm.

BI-FOLD

Moulded Panel Smooth
(See Page 35 for matching door designs)



BF27 BF28

Flush



BF1 PCMDF BF1 SPM

Accent
(See Page 36 for matching door designs)



BF HAG9

Moulded Panel Woodgrain
(See Page 34 for matching door designs)



BF19 BF34

Humecraft
(See Page 28 for matching door designs)



BF29 BF30

Scan QR-code for Bi-fold installation video

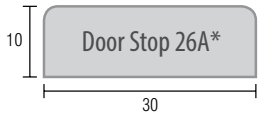
BI-FOLD | Specifications & Sizes

- Bi-fold Standard Sizes: 1980 x 610 / 660 / 710 / 760 / 810 x 35mm
- Special Sizes: Available on request
- Core: Hollowcore, HMR MUF. Not available: In Polycore or with Steel Inserts.
- Lockblocks: 35mm – Both sides
- Door Mass (For Standard Sizes): Approx 15–20kgs
- Glazing Options: Oak-G, BF19 See Page 50

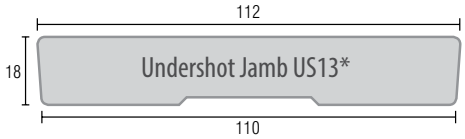
TIMBER PROFILES



DOOR JAMBS | Manufactured from finger jointed or clear untreated radiata pine.

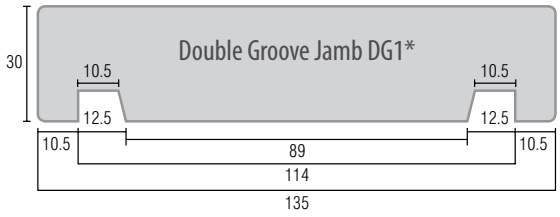


Finger Joint: Available in North Island
Clears: Available in South Island

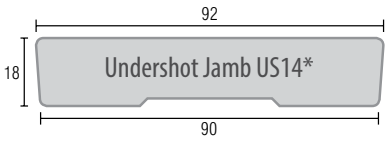


Finger Joint: Available in North Island
Clears: Available in South Island

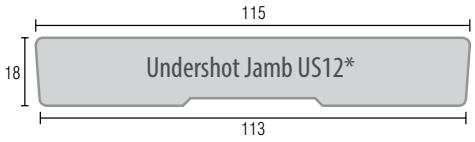
Other Profiles available, made to order (minimum quantities apply).



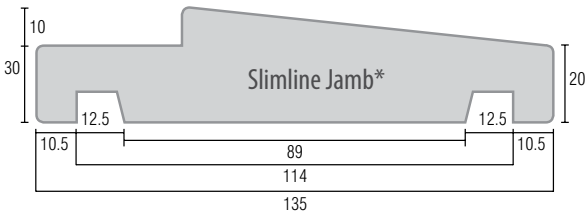
Finger Joint: Available in North Island
Clears: Available in South Island

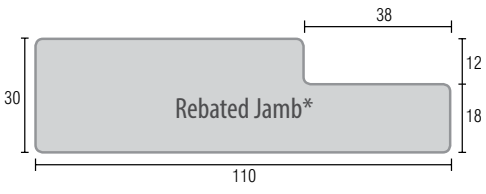


Finger Joint: Available in North Island
Clears: Available in South Island



Finger Joint: Available in North Island
Clears: Available in South Island





Order on Request.

- Profile illustrations are not to scale.

HOW TO HANG A DOOR



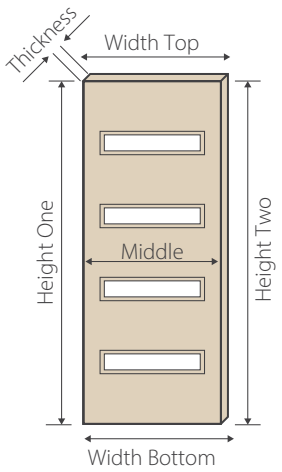


FIGURE 1:
Measure existing door

- Check measure the height on both sides of the door.
- Then measure the width at the top, middle and the bottom of the door.
- Also measure the door thickness.

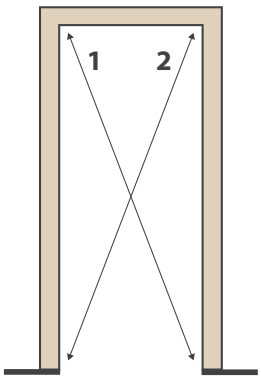


FIGURE 2

- 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.

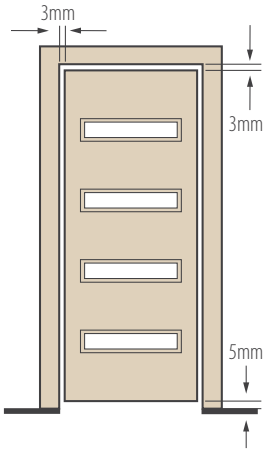


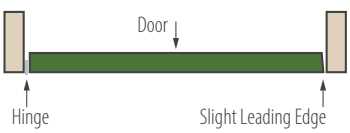
FIGURE 3

Important:

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

- 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 Figure 1.
- Should a new frame be required, this may be purchased in either knock down or assembled from your Hume Doors & Timber 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 3mm may be trimmed from any edge of the door.
- Hinges required: 3 hinges for 1980mm doors (non solid), 4 hinges for solid and 2200 – 2400mm doors. 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.
- If you have the original door from the existing opening, measure from the top of the door to the top of each hinge and copy measurements to the new 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.
- Doors have a leading edge easement when manufactured. This allows a tighter fit between the door and jamb when in the closed position. Please check before fitting. See Figure 4.
- 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.

FIGURE 4: Door Easement



Scan QR code to watch video on how to hang a door



Accent, HA5 Internal

GLAZING OPTIONS



GLAZING OPTIONS

Glass options for Entrance and Interior doors are Clear or Etchlite.

ENTRANCE DOORS | **Clear or Etchlite**

	Page	Door Styles Applicable:			
Linear	14	XLR120	XLR160		
Newington	16	XN1 XN6 XN13	XN2 XN12 XN16	XN5 XN7 XN16	XN11 XN9
Verve	10	VER1	VER2	VER4	VER6
Nexus	20	NEX10 NEX35	NEX15	NEX20	NEX30
Ultimo	22	XU5	XU7		
Savoy	12	XS11	XS28	XS45	XS24
Regency	24	XR1	XR2	XR5	XR6
Vaucluse	18	XVP12	XVP13	XVP14	
Glass Opening	26	XF1	XF3	XF8	



CLEAR

INTERIOR DOORS | **Clear or Etchlite**

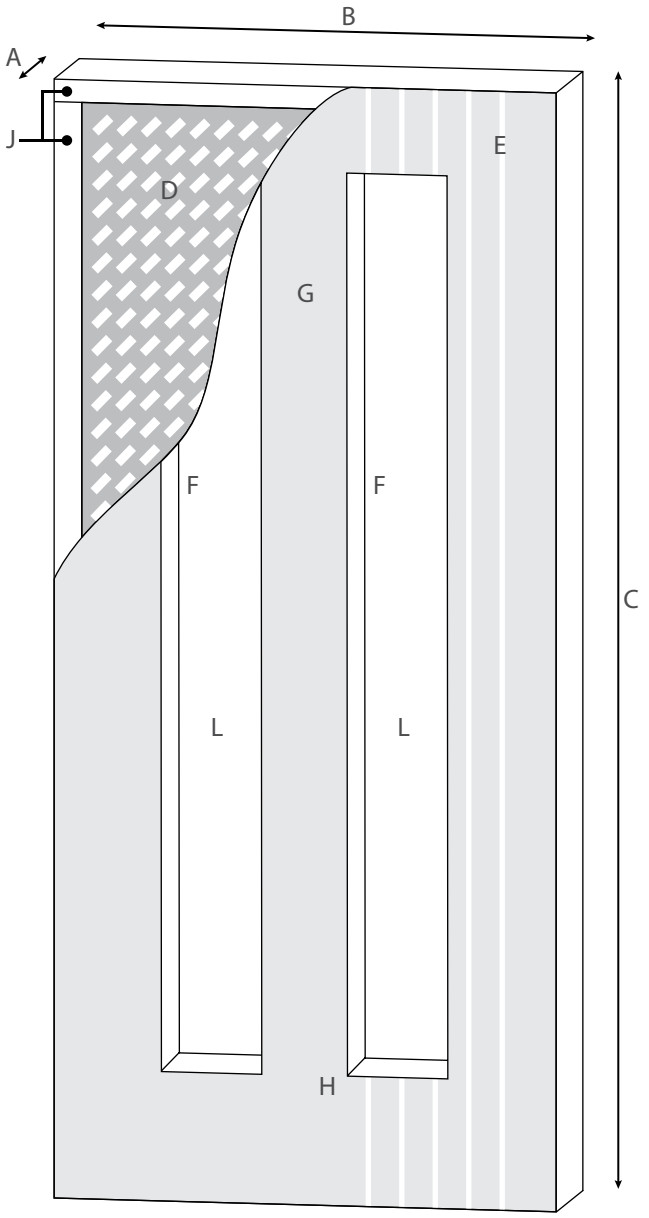
	Page	Door Styles Applicable:			
Accent	36	HAG13 HAG4-G	HAG13D HAG4-GD	HAG1-G	HAG1-GD
Moulded Panel	34 & 35	BF28	ASCT-G	OAK-G	BF19
Humecraft	28	HMC5			
Linear	32	HLR220	HLR260		

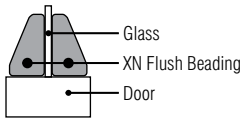
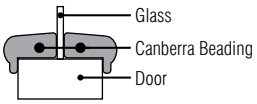


ETCHLITE

Some of the Interior and Entrance door custom-made options are detailed below and on page 40, or you can contact your nearest merchant or prehanger to discuss further.

OPTIONS | CUSTOM-MADE ENTRANCE DOORS *

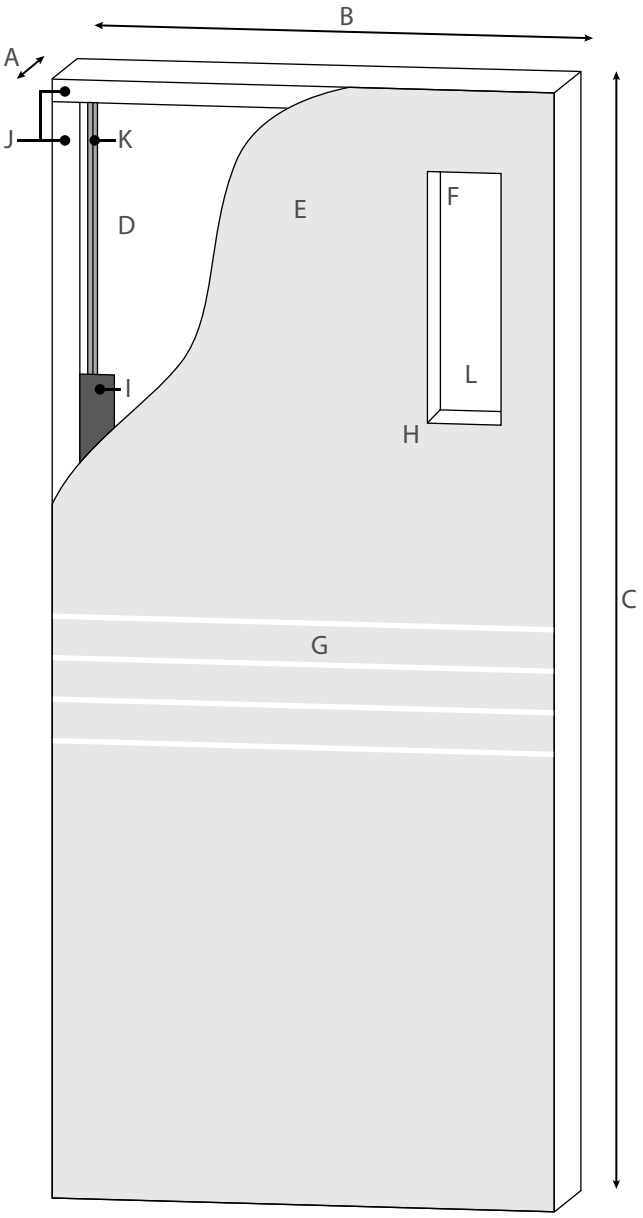


A Thickness	• 40mm, 45mm (Nominal)
B Width	• 40 / 45mm – 300mm up to 1200mm
C Height	• 40 / 45mm – 300mm up to 2400mm
D Core	• HMR MUF • Blockboard • MRMDF
E Skin	See Page 40 • SPM • DuraXP
F Opentop	We can cut a variety of squares and rectangles at different sizes for window openings.
G Routing	• Square Groove: 4mm or 8mm • U Groove • Special Rout • Special Patterns
H Beading	• Unflush XN  • Canberra 
J Thicker Stiles or Rail	Please enquire
L Glazing	See Page 50

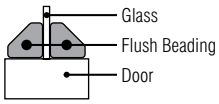
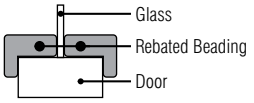
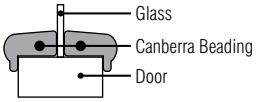


* **All Special Orders may only be altered and/or cancelled within 24 hours from date of ordering and are non-returnable.**

OPTIONS | CUSTOM-MADE INTERIOR DOORS *



* **All Special Orders may only be altered and/or cancelled within 24 hours from date of ordering and are non-returnable.**

A Thickness	• 35mm, 37mm, 40mm, 45mm (Nominal)
B Width	• 35 / 40 / 45mm – 300mm up to 1200mm • 37mm – 300mm up to 1210mm • Add Steel Inserts for extra strength of over width doors
C Height	• 35 / 40 / 45mm – 300mm up to 2400mm • 37mm – 300mm up to 2700mm • Add Steel Inserts for extra strength of over height doors
D Core	• Polycore • Hollowcore • HMR MUF • Blockboard • MDF
E Skin	• Pre-primed MDF, 3mm, 4.75mm, 6mm • SPM (only available in 35 or 40mm thick doors) • DuraXP
F Opentop	We can cut a variety of squares and rectangles at different sizes
G Routing	• Square Groove: 4mm or 8mm • U Groove • V Groove (only available on 37 / 40 / 45mm thick doors) • Special Rout eg. Sorrento & Humecraft • Special Patterns
H Beading	• Unflush  • Rebated  • Canberra 
I Extra Lock Blocks	• Lengths Standard 400mm
J Thicker Stiles or Rail	
K Steel Inserts	
L Glazing	See Page 50

WARRANTY / GUARANTEE

Subject to terms and conditions set forth herein, doors manufactured by Hume Doors & Timber NZ Ltd (here in after referred to as "the Company") are guaranteed by the manufacturer for five years from the date of shipment by the manufacturer.

TERMS & CONDITIONS

NATURAL VARIATIONS

Natural variations in the colour, texture or grain pattern of the wood or MDF are not to be considered defects.

GENERAL CARE & INSTALLATION

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 edge of the door.** This must be done evenly. Normal "showthrough" of frame components in doors shall not be considered a defect. Entrance/solid doors up to 1980 x 810 require three hinges, larger doors require four hinges or pivot system. ENTRANCE DOORS & ENTRANCE SYSTEMS SHOULD BE HUNG IN WEATHER PROTECTED AREAS. Doors and door systems including pivot systems that are installed in a fully exposed situation including opening out doors will not be warranted.

PAINTING OF DOORS

Immediately after fitting and prior to hanging, the entire door including the top and bottom edges must be painted. Use a good quality paint or coating system and always follow the paint manufacturer's advice. Pay particular attention to internal vs external paint systems and use the one appropriate to where you are hanging the door. This includes doors that are supplied raw or factory primed. If staining, must use exterior grade varnish/sealer to prevent absorption of moisture. Always follow the varnish/sealer manufacturer's advice. **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 **WILL** VOID WARRANTY. Paint with a light reflectance value (LRV) finish greater than 50 should be used on exterior doors. White has an LRV of approximately 95, black has an LRV of approximately 5.

Please consult your painter before proceeding.

Both faces should have the same colour applied. Regular maintenance should be provided to prevent deterioration. Doors must be inspected upon arrival for visible defects and all claims based there-on must be filed within 24 hours.

WARPING

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.

DOOR SIZE	DEFINITION OF WARPING
Up to 1980 x 910mm	More than 5mm
Between 1980 x 910 – 2200 x 910	More than 6mm
2200 x 910mm – 2340 x 920mm	More than 6mm

Doors in excess of 2340mm high or 910mm wide are not guaranteed against warp.

The guarantee against warp does not apply to the following:

a. Doors with face veneers of different species.

b. Doors that are improperly hung or do not swing freely.

c. 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.

EXCLUSIONS

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.



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