



# PRICELIST 2022



## WESTERN AUSTRALIA



# WELCOME TO HUME DOORS & TIMBER



*"When you are designing a space it is the attention to every detail that elevates a space from every day to an experience. The doors you select can have a huge impact on how people transition from one space to another, as well as how the spaces integrate.*

*They consolidate the style of your home and provide a quality experience both in touch and sight."*

*- Naomi Findlay*

**NAOMI FINDLAY**

*Creating healthy, wealthy & beautiful spaces.*

## 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 the nation'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 Australian 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



# CONTENTS

## ENTRANCE DOORS

- 6 Savoy 1200
- 7 Savoy 820
- 8 Illusion
- 9 Joinery
- 10 Haven
- 11 Regency
- 12 Linear
- 13 Verve
- 14 Newington
- 15 Vacluse
- 16 Nexus
- 17 Vacluse Premier
- 18 Carringbush
- 19 Glass Opening

## ENTRANCE SYSTEMS

- 20 Standard Frames
- 21 Weatherguard Frames
- 22 Pivot Frames
- 23 Alfresco Multifold

## BUSHFIRE RESISTANT DOORS & FRAMES

- 24 BAL (Bushfire Attack Level)
- 24 BAL12.5 Doors & Frames
- 25 BAL 19 & 29 Doors
- 26-27 BAL 40 Doors
- 28 BAL 19 & 29 BAL Merbau Weatherguard Frames
- 29 BAL 40 Merbau Weatherguard Frames
- 29 BAL Additional Extras

## INTERNAL BARN DOORS

- 30 Frontier Standard Barn Doors
- 31 Frontier Ultimate Barn Doors
- 32 Frontier Track System

## INTERNAL DOORS

- 33 Accent
- 34 Hampton
- 35 Strata
- 36 Humecraft
- 37 Sorrento
- 38 Joinery
- 39 Linear

## INTERNAL DOORS

- 40 Moulded Panel Woodgrain Skin
- 41 Moulded Panel Smooth Skin

## FLUSH DOORS

- 42 Internal Honeycomb (H1)
- 42 External Honeycomb (X1)
- 43 Solicore (SCX1)
- 43 Blockboard (STPC)

## INTERNAL SYSTEMS

- 44 Cavity Units
- 45 Cavity Units Additional Extras
- 45 Evolution Premium
- 46-47 Smartrobe
- 48-49 Bi-Fold
- 50 Multi-Fold
- 52-53 Prehung

## COMMERCIAL

- 54 Commercial Products
- 55 Fire Doors
- 56 Steel Door Frames

## GLASS

- 58-59 Glazing Options

## TIMBER

- 60 Fibre-Cement Products
- 61 Timber Mouldings Profiles

## EXTRAS

- 51 Overhead Protection
- 51 Care and Maintenance
- 57 Additional Extras
- 57 HumeHowTo (DIY Videos)
- 57 Rebate Handling
- 62 Guarantee Doors
- 62 Steel Door Frame Warranty
- 62 Hume Doors Delivery
- 63 Terms and Conditions of Sale
- 64 Contact Details

## Key for Specifications tables

	Door Construction Type	Denotes the type of door construction. For more information go to page 5
	Door Sound Rating	Door sound rating. Refer to our website for further information: <a href="http://www.humedoors.com.au/downloads#sound-rating-technical-data-sheet">www.humedoors.com.au/downloads#sound-rating-technical-data-sheet</a>
	Bushfire Attack Level	Bushfire Attack Level Rating. For more information go to page 24
	Weight	Door weight in kilograms (kg) based on 2040x820mm unless otherwise specified



# 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.



The mark of  
responsible forestry

## FSC® CERTIFICATION

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



The mark of  
responsible forestry

## FSC® CERTIFICATION






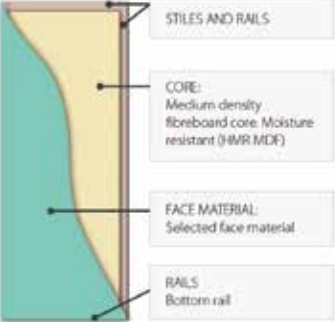
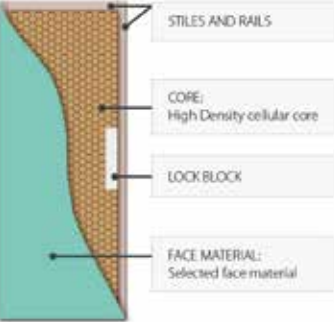
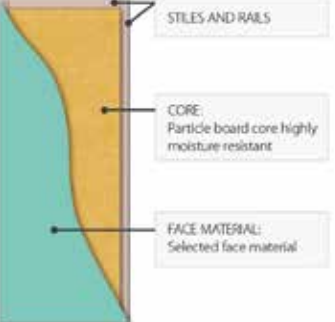



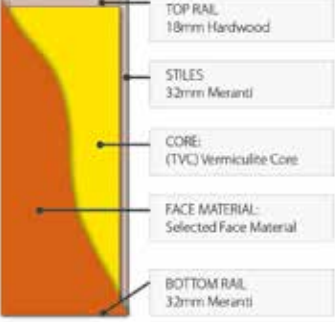

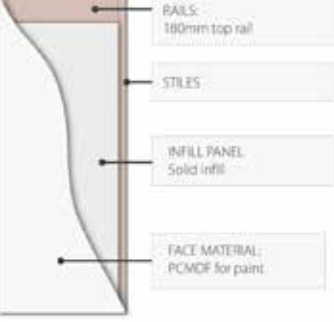




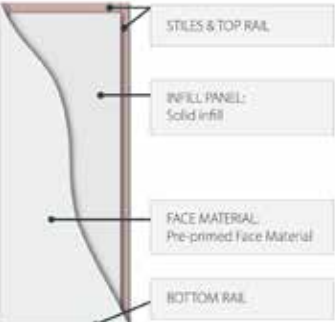
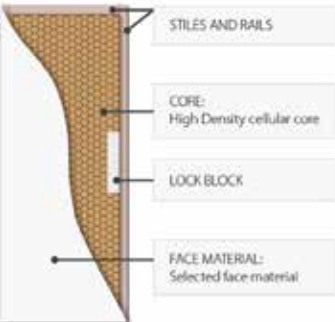
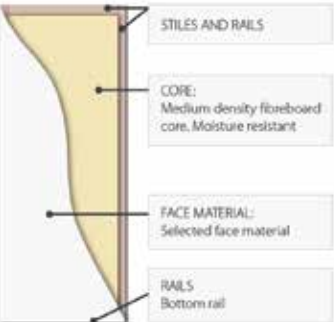
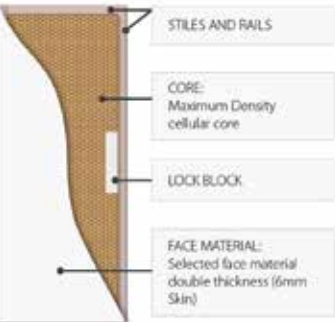




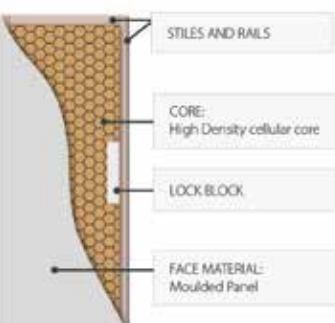
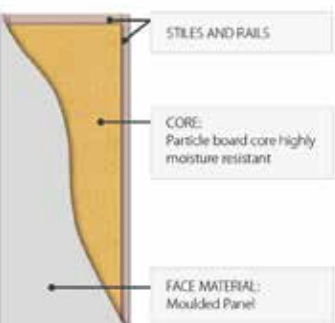
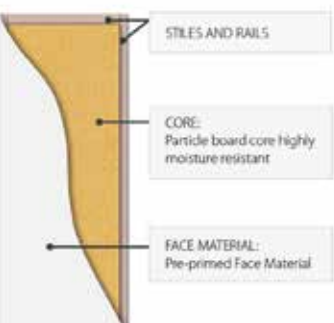
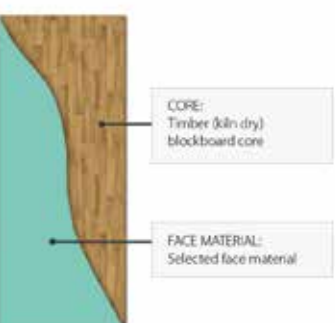
Hume Doors & Timber (Qld) Pty  
Ltd is a certified member of the  
Forest Stewardship Council®  
(SGSHK-CoC-009405)



## PEFC™ CERTIFICATION

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



 <b>Engineered Joinery</b>	 <b>Solid HMR MDF Core (DB)</b>	 <b>Honeycomb Core (Hollowcore X1)</b>	 <b>Solicore Particleboard Core (SCX1)</b>
			
 <b>BAL 40 Construction</b>	 <b>Frontier Premium Hollow Core (SG)</b>	 <b>Frontier Ultimate Solid Infill Core</b>	
			
 <b>Hampton Construction</b>	 <b>Honeycomb Core (Hollow Core H1)</b>	 <b>Solid HMR MDF Core (HV)</b>	 <b>Honeycomb Core (Hollowcore SG) 6mm Skin</b>
			
 <b>Honeycomb Core Large Cell (Hollow Core Moulded Panel)</b>	 <b>Solicore Particleboard Core (SCX1 Moulded Panel)</b>	 <b>Solicore Particleboard Core (SCX1 PCMD)</b>	 <b>Solid Timber Pine Core (STPC Blockboard)</b>
			



## ENTRANCE DOORS SAVOY 1200



XS24



XS26



XS28



XS45

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Africana (G3)	Low E (G3)	Geostep (G4)	Rice Paper (G4)
XS24	2040x1200x40	1099	1485	1609	1609	1609	1699	1699	2016	2016
	2340x1200x40	1185	1576	1699	1699	1699	1786	1786	2105	2105
XS26	2040x1200x40	1150	1564	1689	1689	1689	1769	1769	2095	2095
	2340x1200x40	1239	1645	1769	1769	1769	1855	1855	2176	2176
XS28	2040x1200x40	1176	1663	1786	1786	1786	1875	1875	2194	2194
	2340x1200x40	1265	1752	1875	1875	1875	1961	1961	2281	2281
XS45	2040x1200x40	1185	1601	1725	1725	1725	1812	1812	2133	2133
	2340x1200x40	1274	1689	1812	1812	1812	1892	1892	2219	2219

### Made To Order

Face Option	Tassie Oak / Merbau / Blackbutt	P.O.A.
Custom Size	Min 1990x1100x40 - Max 2400x1200x40 with SPM Face Option Only	Additional \$1367
Custom Size	Min 1990x1100x40 - Max 2400x1200x40 with Tassie Oak / Merbau / Blackbutt	P.O.A.

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



### Glass Options



### Specifications

	Engineered Joinery	
	Rw:29	STC:30
	BAL 12.5	
	48kg	



# ENTRANCE DOORS

## SAVOY 820



XS2



XS3



XS4



XS11



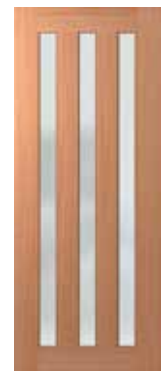
XS24



XS26



XS28



XS45

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Frost Rose Bud (G2)	Translucent (G2)	Frost Panama (G3)	Africana (G6)	Low E (G6)	Geostep (G7)	Rice Paper (G7)
XS2	2040x820x40	575										
XS3	2040x820x40	603	840	1009	1009	1009	1009	1132	1192	1192	1256	1256
XS4	2040x400x40	390	510	594	594	594	594	655	753	753	841	841
XS11	2040x820x40	603	771	868	868		868		966	966	1034	1034
XS24	2040x820x40	603	823	903	903		903		1054	1054	1205	1205
XS26	2040x820x40	619	841	929	929		929		1080	1080	1230	1230
XS28	2040x820x40	639	850	975	975		975		1124	1124	1265	1265
XS45	2040x820x40	639	1034	1195	1195		1195		1478	1478	1609	1609

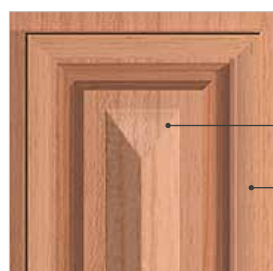
Made To Order					Optional Raised Panel and Moulding			
Face Option	Tassie Oak / Merbau / Blackbutt			XS11, XS24, XS26, XS28, XS45	P.O.A.	Timber Mouldings one face - Additional		
Custom Size	Min 1990x805x40 - Max 2400x1100x40 with SPM Face Option Only			XS11, XS24, XS26, XS28, XS45	Additional \$1367	Raised Panels one face - Additional		
Custom Size	Min 1990x805x40 - Max 2400x1100x40 with Tassie Oak / Merbau / Blackbutt			XS11, XS24, XS26, XS28, XS45	P.O.A.			

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



SPM (standard) Tassie Oak XS11, 24, 26, 28, 45 Merbau XS11, 24, 26, 28, 45 Blackbutt XS11, 24, 26, 28, 45



Raised Panel

Raised Timber Moulding

Optional raised panel and moulding to suit:  
XS2, XS3, XS4

### Glass Options



Clear Cathedral Grey Tint Translucent Africana Low E Geostep Rice Paper

### Specifications

	Engineered Joinery	
	Rw:29	STC:30
	BAL12.5	
	30kg	



Frost Rose Bud Glass



Panama Glass



XIL1



XIL6



XIL21



XIL26

DESIGN CODE	Standard Size (mm)	Clear (G1)	Grey Tint (G2)	Frost (G2)	Africana (G3)	Translucent (G4)
XIL1	2040x820x40	1211	1353	1353	1372	1372
	2340x820x40	1451	2093		2134	2134
XIL6	2040x820x40	1211	1353	1353	1372	1372
	2340x820x40	1451	2093		2134	2134
XIL21	2040x1200x40	1470	1627		1645	1645
	2340x1200x40	1949	2590		2629	2629
XIL26	2040x1200x40	1470	1627		1645	1645
	2340x1200x40	1949	2590		2629	2629

## Made To Order

Size Option	2040x920x40	Additional \$134
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$1367

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Sidelite option refer Joinery (JST11) on page 9
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering



TIMBER PANELS BOLTED

For all **standard size** doors premium stainless steel bolts are used to secure timber floating panels (excludes translucent glazing option).



TIMBER PANELS GLUED

For all **special sizes & translucent glazing options** timber floating panels are glued to glass. Timber floating panels remain the same size.

## Face Options



SPM

## Glass Options



Clear



Grey Tint



Frost



Africana



Translucent

## Specifications

	Engineered Joinery	
	Rw:29	STC:30
	BAL12.5 (Laminated Glass Only)	
	30kg (820mm)	48kg (1200mm)





# ENTRANCE DOORS JOINERY



JST1 JST11



JST4 JST12



JST2



JST6



JST10 JST5



XL10

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Clear Laminate (G2)	Cathedral (G3)	Double Glaze Clear (G3)	Grey Tint (G3)	Translucent (G3)	Africana (G4)	Double Glaze Frost (G4)	Low E (G4)	Geostep (G5)	Rice Paper (G5)
JST1	2040x620/720/770/820x40	452	850	929	1019	1019	1019	1019	1157	1157	1157	1353	1353
JST11	2040x1200x40	630	1205	1222	1309		1309	1309	1470		1470	1620	1620
JST4	2040x720/820x40	524	929	1000	1099		1099	1099	1239		1239	1435	1435
JST12	2040x400x40	383	575	612	700		700	700	878		878	1034	1034
JST2	2040x820x40	488	885	966	1054		1054	1054	1195		1195	1389	1389
JST6	2040x720/820x40	648	894	947	1054		1054	1054	1195		1195	1336	1336
JST10	2040x620/720/770/820x40	550	947	1025	1114		1114	1114	1256		1256	1451	1451
JST5	2040x400x40	383	575	612	648		648	648	878		878	1034	1034
XL10	2040x820x40	727											

## Made To Order

Face Option	Tassie Oak / Merbau / Blackbutt	JST1, JST2, JST11 only	P.O.A.
Size Option	2040x870x40	JST1 only	Additional \$95
Size Option	2040x920x40	JST1 only	Additional \$134
Size Option	2340x720/820x40	JST1 only	Additional \$134
Custom Size	Min 1990x805x40 - Max 2400x1200x40	JST1 only	Additional \$657
Custom Size	Min 1990x805x40 - Max 2400x1200x40	JST2 only	Additional \$817
Custom Sidelite Size	Min 1990x330x40 - Max 2400x500x40	JST11 only	Additional \$657

- \*Double Glazed is only available for 820mm wide JST1 doors. Other sizes P.O.A.
- For additional extras refer to page 57
- JST1 Clear comes with safety decals on glass
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



SPM (standard) Tassie Oak JST1, 11, 2



Merbau JST1, 11, 2 Blackbutt JST1, 11, 2

## Glass Options



Clear Clear Laminate Cathedral Double Glaze Clear Grey Tint Translucent



Africana Double Glaze Frost Low E Geostep Rice Paper

## Specifications

	Engineered Joinery	
	Rw:29	STC:30
	BAL12.5	
	30kg	



# ENTRANCE DOORS HAVEN



HAV22



HAV44



HAV45



HAV66



HAV67



HAV88



HAV89



HAV99



HAV100

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)
HAV22	2040x820x40	557				
HAV44	2040x820x40		772	933	933	933
HAV45	2040x400x40		541	654	654	654
HAV66	2040x820x40		819	947	947	947
HAV67	2040x400x40		574	664	664	664
HAV88	2040x820x40		866	960	960	960
HAV89	2040x400x40		607	673	673	673
HAV99	2040x820x40		1133	1234	1234	1234
HAV100	2040x820x40		644	732	732	732

Optional V-Groove to Panel (Available for DuraXP only)		HAV44, 66, 88, 99, 100	HAV22
Additional		87	143
Made To Order			
Face Option	SPM - Stain Grade	Additional \$75	
Size Option	2040x870x40	Additional \$118	
Size Option	2040x920x40	Additional \$144	
Size Option	2040x1020x40	Additional \$222	
Size Option	2040x1200x40	Additional \$451	
Size Option	2340x820x40	Additional \$160	
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500	
Custom Sidelite Size	Min 1990x330x40 - Max 2400x500x40	Additional \$301	

## Face Options



DuraXP (standard)



SPM

## Glass Options



Clear



Cathedral



Grey Tint



Translucent

## Specifications

	Solid HMR MDF Core (DB)		
	Unglazed (HAV22 only)	Rw:30	STC:29
	Glazed	Rw:31	STC:31
	BAL12.5		
	40kg		

- Trimming Instructions: 3mm from the top, bottom and each stile
- Cancellations or alterations for the made to order doors will only be accepted on the day of ordering



HAV4



HAV6



HAV8

DESIGN CODE	Standard Size (mm)	Clear (G1)	Translucent (G2)
HAV4	2040x820x40	879	971
HAV6	2040x820x40	931	986
HAV8	2040x820x40	984	999

- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for the made to order doors will only be accepted on the day of ordering

## Face Options



SPM (standard)



Clear



Translucent

## Glass Options

## Specifications

	Engineered Joinery	
	Rw:29	STC:30
	BAL12.5	
	30kg	



# ENTRANCE DOORS REGENCY



XR4



XR4 (1200)



XR5



XR6

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Africana (G4)	Low E (G4)	Triple Glaze Leadlight (G5)
XR4	2040x820x40	639							
	2040x1200x40	1139							
XR5	2040x820x40	663	1015	1157	1157	1157	1264	1264	1375
XR6	2040x400x40	497	674	722	722	722	805	805	1023

Optional Raised Moulding	XR4	XR4(1200)	XR5	XR6
Timber Mouldings internal face - Additional	250	276	250	126

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500
Custom Sidelite Size	Min 1990x330x40 - Max 2400x520x40	Additional \$301

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides standard
- Moulding: One side standard (External face only). Optional both sides
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Specifications

	Solid HMR MDF Core (DB)		
	Unglazed	Rw:30	STC:29
	Glazed	Rw:31	STC:31
	BAL12.5		
	40kg (820mm)	58kg (1200mm)	

## Face Options



DuraXP (standard)



SPM

## Glass Options



Clear



Cathedral



Grey Tint



Translucent

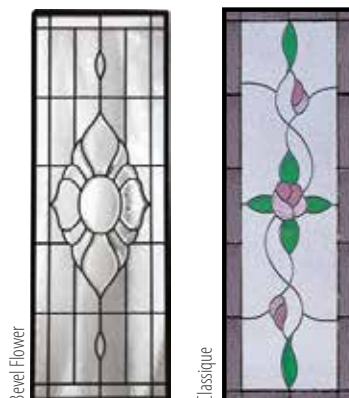


Africana



Low E

## TRIPLE GLAZED LEADLIGHT GLASS



Bevel Flower

Classique

Glass for XR5 door shown



# ENTRANCE DOORS LINEAR



XLR120



XLR130



XLR140



XLR150



XLR160



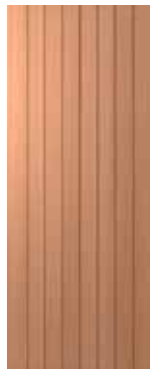
XLR170



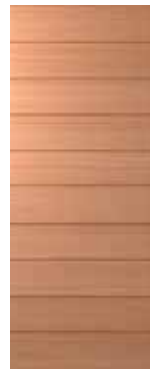
XLR300



XLR310



XLR500



XLR600



XLR700



XLR500 (1200)

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Africana (G4)
XLR120	2040x820x40	489	638	736	736	736	875
XLR130	2040x820x40	410					
XLR140	2040x820x40	410					
XLR150	2040x820x40	801					
XLR160	2040x820x40	879	1028	1126	1126	1126	1265
XLR170	2040x820x40	410					
XLR300	2040x820x40	956					
XLR310	2040x820x40	933					
XLR500	2040x820x40	801					
	2040x1200x40	1252					
XLR600	2040x820x40	956					
XLR700	2040x820x40	489	638	736	736	736	875

## Face Options



DuraXP  
XLR120, 130,  
140, 170, 700  
(standard)



SPM  
XLR150, 160, 300,  
310, 500, 600  
(standard)

Made To Order		
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2040x1200x40	Additional \$451
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500

## Glass Options



Clear



Cathedral



Grey Tint



Translucent



Africana

## Specifications

	Solid HMR MDF Core (DB)	
	Rw:30	STC:29
	BAL 12.5	
	40kg (820mm)	58kg (1200mm)

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Alignment of horizontal rout is not guaranteed for pairs
- Not suitable for rebated pairs
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering



# ENTRANCE DOORS VERVE



VER1



VER4



VER6



VER11

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Geostep (G3)	Low E (G3)	Rice Paper (G3)
VER1	2040x820x40	489	631	703	703	703	785	785	785
VER4	2040x820x40	580	728	818	818	818	907	907	907
VER6	2040x820x40	597	801	881	881	881	979	979	979
VER11	2040x820x40	549	703	777	777	777	866	866	866

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Face Option	Tassie Oak / Merbau / Blackbutt	Additional \$1,367
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2040x1200x40	Additional \$451
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Specifications

	Solid HMR MDF Core (DB)	
	Rw:31	STC:31
	BAL12.5	
	40kg	

## Face Options



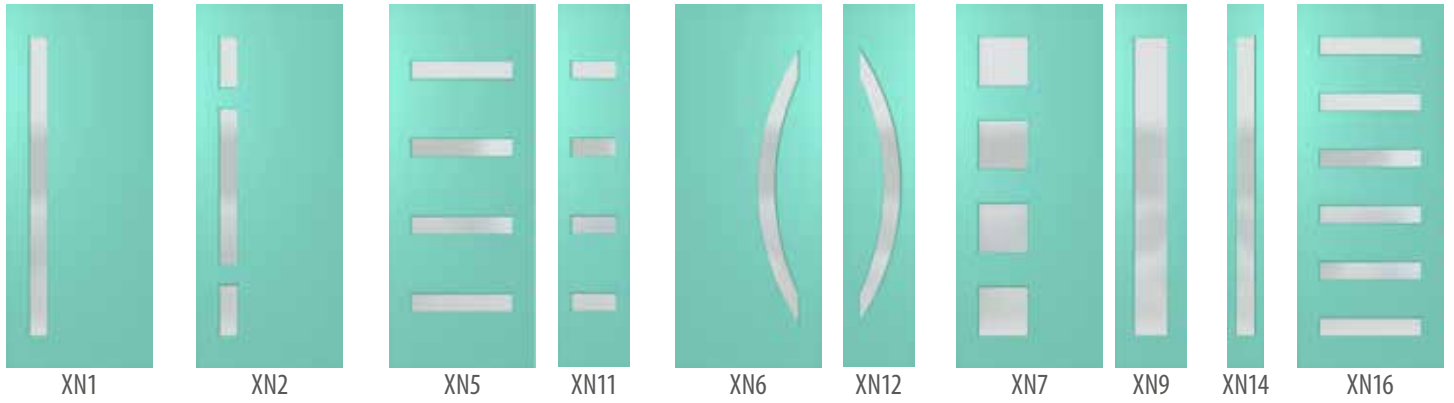
## Glass Options







# ENTRANCE DOORS NEWINGTON



DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Millenium Slumped (G3)	Africana (G4)	Low E (G4)	Geostep (G5)	Rice Paper (G5)
XN1	2040x820x40	455	604	702	702	702	777	841	841	858	858
XN2	2040x820x40	483	631	728	728	728	793	833	833	892	892
XN5	2040x820x40	506	663	753	753	753	826	841	841	907	907
XN11	2040x400x40	352	466	554	554	554	597	613	613	686	686
XN6	2040x820x40	532	728	841	841	841		1029		1110	
XN12	2040x400x40	370	565	679	679	679		866		948	
XN7	2040x820x40	506	663	753	753	753	826	841	841	907	907
XN9	2040x400x40	362	506	573	573	573	679	793	793	858	858
XN14	2040x200x40	296	442	506	506	506	613	644	644	696	696
XN16	2040x820x40	549	785	899	899	899	1029	1029	1029	1129	1129

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Face Option	*Tassie Oak / Merbau / Blackbutt	Additional \$1,367
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2040x1200x40	Additional \$451
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500
Custom Sidelite Size	Min 1990x330x40 - Max 2400x500x40	Additional \$301

- \*Tassie Oak / Merbau / Blackbutt not available for XN6 & XN12
- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



## Glass Options



## Specifications

	Solid HMR MDF Core (DB)	
	Rw:31	STC:31
	BAL12.5	
	40kg	



## ENTRANCE DOORS VAUCLUSE



XV1



XV4



XV9



XV10



XV14



XV18



XV20

DESIGN CODE	Standard Size (mm)	Design	Unglazed
XV1, XV4, XV9, XV10, XV14, XV18, XV20	2040x820x40	One side only	327
	2040x820x40	Both sides	477

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Size Option	2040x720/770x40	Additional \$118
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2040x1200x40	Additional \$451
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Sidelite option refer Newington (XN9 & XN14) on page 14
- Routed: One side for standard doors
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



DuraXP  
(standard)



SPM

### Specifications

	Solid HMR MDF Core (DB)	
	Rw:30	STC:29
	BAL12.5	
	40kg	



# ENTRANCE DOORS

## NEXUS



NEX100



NEX30



NEX35



NEX36



NEX38



NEX40

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Africana (G3)	Millenium Slumped (G3)	Low E (G4)	Geostep (G5)	Rice Paper (G5)
NEX100	2040x820x40	532	930	1099	1099	1099	1237		1433	1433	1433
NEX30	2040x820x40	573	955	1103	1103	1103	1363	1363	1428	1485	1485
NEX35	2040x820x40	532	712	866	866	866	972		1037	1121	1121
NEX36	2040x820x40	549	730	892	892	892	999		1063	1146	1146
NEX38	2040x820x40	567	739	899	899	899	1044		1108	1182	1182
NEX40	2040x1200x40	939	1308	1421	1421	1421	1493	1493	1535	1909	1909

### Made To Order

Face Option	SPM - Stain Grade	Additional \$75
Face Option	Tassie Oak / Merbau / Blackbutt	Additional \$1,367
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2340x820x40	Additional \$160
Size Option	2340x1200x40	Additional \$451
Custom Size	Min 1990x805x40 - Max 2400x1200x40	NEX100, NEX30, NEX35, NEX36, NEX38
Custom Size	Min 1990x1020x40 - Max 2400x1200x40	NEX40

- For additional extras refer to page 57
- For made to order NEX30 doors in the sizes of 1020mm to 1200mm wide - three glass panels remain. For four glass panels use NEX40 doors
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



DuraXP (standard)



SPM



Merbau



Tassie Oak



Blackbutt

### Glass Options



Clear



Cathedral



Grey Tint



Translucent



Africana



Low E



Geostep



Rice Paper



Millenium Slumped

### Specifications

	Solid HMR MDF Core (DB)	
	Rw:31	STC:31
	BAL12.5	
	40kg (820mm)	58kg (1200mm)



# ENTRANCE DOORS

## VAUCLUSE PREMIER



XVP11



XVP12



XVP13



XVP20



XVP22



XVP22 (1200)

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Frost Rose Bud (G2)	Frost Panama (G3)	Triple Glaze Budget Leadlight (G3)	Africana (G4)	Low E (G4)	Rice Paper (G5)	Triple Glaze Leadlight (G6)
XVP11	2040x820x40	489											
XVP12	2040x820x40	541	757	915	915	915	915	1029	1029	1080	1080	1208	1398
XVP13	2040x400x40	370	483	556	556	556	556	613	613	639	639	703	793
XVP20	2040x820x40	500											
XVP22	2040x820x40	524	876	1018	1018	1018				1125	1125		
	2040x1200x40	1024	1376	1518	1518	1518				1624	1624		

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500
Custom Sidelite Size	Min 1990x330x40 - Max 2400x500x40	Additional \$301

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides standard
- Moulding: One side standard (External face only). Optional both sides
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

Optional Raised Panel and Moulding	XVP11	XVP12	XVP13
Timber Mouldings internal face - Additional	135	135	83
Raised Panels one face - Additional	84	51	35

### Face Options



### Specifications

	Solid HMR MDF Core (DB)		
	Unglazed	Rw:30	STC:29
	Glazed	Rw:31	STC:31
	BAL 12.5		
	40kg (820mm)	58kg (1200mm)	

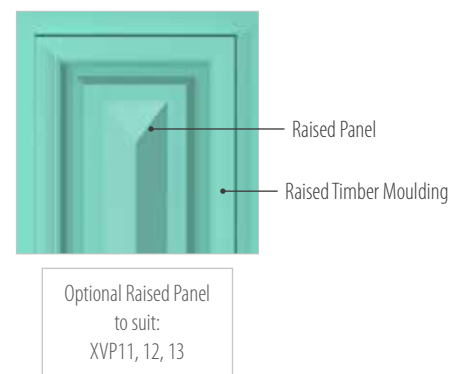
### Glass Options



For other glass designs refer to Glazing Options table on page 58-59



Frost Rose Bud Glass Panama Glass





# ENTRANCE DOORS CARRINGBUSH



XCB1



XCB2

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Triple Glaze Leadlight (G3)
XCB1	2040x820x40	738	906	1023	1023	1023	1383
XCB2	2040x400x40	439	555	631	631	631	872

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2040x1020x40	Additional \$222
Size Option	2340x820x40	Additional \$160
Custom Size	*Min 1990x805x40 - Max 2400x1100x40	Additional \$500
Custom Sidelite Size	*Min 1990x330x40 - Max 2400x520x40	Additional \$301

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides standard
- Mouldings: One side standard (External face only). Option for both sides P.O.A.
- \*Doors above 2100mm high will have design limitations. Refer to your local branch for more information
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



DuraXP  
(standard)



SPM

## Glass Options



Clear



Cathedral



Grey Tint



Translucent



Triple Glaze Argyle Leadlight



Triple Glaze Crystal Blue

## Specifications

	Solid HMR MDF Core (DB)	
	Rw:31	STC:31
	BAL 12.5	
	40kg	





# ENTRANCE DOORS GLASS OPENING



XF1



XF3



XF8

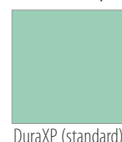
DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G3)	Translucent (G3)	Africana (G4)	Geostep (G5)	Low E (G5)	Rice Paper (G5)
XF1 (Honeycomb X1)	2040x720/770/820x35	218	339	416	433	433	493	572	572	572
	2040x720/770/820x40	259	380	457	474	474	534	613	613	613
XF1 (Solcore SCX1)	2040x720/770/820x35	402	523	600	617	617	677	756	756	756
	2040x720/770/820x40	451	572	649	666	666	726	805	805	805
XF3 (Honeycomb X1)	2040x720/770/820x35	227	355	449	465	465	524	602	602	602
	2040x720/770/820x40	272	400	494	510	510	569	647	647	647
XF3 (Solcore SCX1)	2040x720/770/820x35	413	541	635	651	651	710	788	788	788
	2040x720/770/820x40	459	587	681	697	697	756	834	834	834
*XF8 (Solid DB)	2040x720/770/820x40	459	587	681	697	697	756	834	834	834

## Made To Order

Face Option	SPM - Stain Grade	Additional \$75
Face Option	Tassie Oak / Merbau	Additional \$1,367
Rout Option	Double Sided Rout Design for XF8 Only	Additional \$150
Size Option	2040x870x35/40	Additional \$44
Size Option	2040x920x35/40	Additional \$75
Size Option	2340x820x35/40	Additional \$160
Size Option	2340x870/920x35/40	Additional \$234
Custom Size	Min 1990x705x35/40 - Max 2400x1200x35/40	Additional \$500

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- \*XF8 only Routed: One side
- \*XF8 is solid HMR MDF Core (DB) construction only
- XF1 and XF3 in DuraXP and Paint Grade Ply are the same price
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



DuraXP (standard)



SPM



Paint Grade Ply  
XF1, 3



Merbau  
XF1, 3



Tassie Oak  
XF1, 3

## Glass Options



Clear



Cathedral



Grey Tint



Translucent



Africana



Geostep



Low E



Rice Paper

## Specifications

	Honeycomb (X1)	
	Rw:25	STC:25
	Nil	
	18kg	

(XF1, XF3)

	Solcore (SCX1)	
	Rw:31	STC:31
	BAL12.5	
	40kg	

(XF1, XF3)

	Solid HMR MDF Core (DB)	
	Rw:31	STC:31
	BAL12.5	
	40kg	

(XF8)

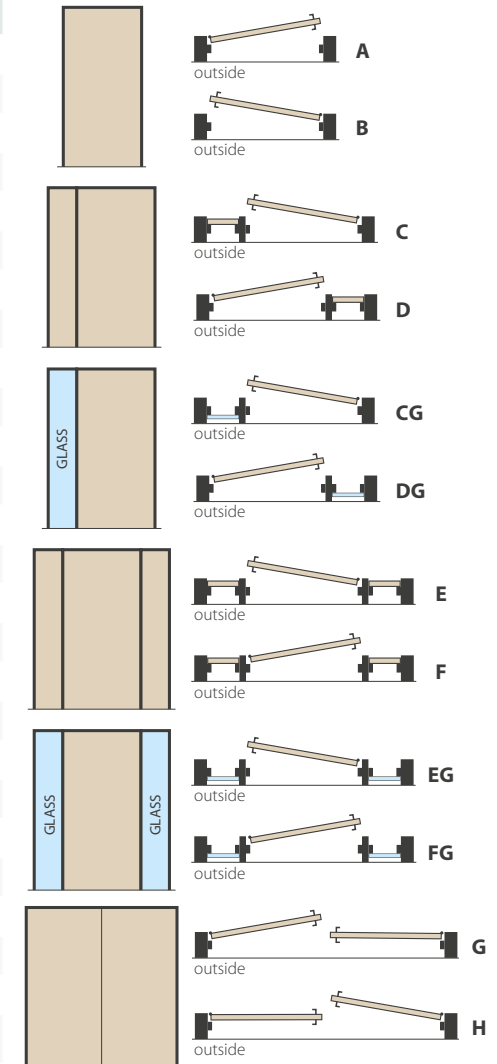


# ENTRANCE SYSTEMS STANDARD FRAMES

## ASSEMBLED FRAMES

DESIGN CODE	Frame Suits	Unit Size (+/- 5mm)	Frame Depth & Thickness	H3 Treated Pine Assembled	Meranti Assembled	Merbau Assembled	Translucent Glass (Additional)
SEF A/B	1 x door(2040x820)	2110x867	140x31	463	531	1010	
		2110x867	160x31	581	669	1145	
SEF A/B	1 x door(2040x1200)	2110x1247	140x31	566	635	1113	
		2110x1247	160x31	686	772	1247	
SEF C/D	1 x door(2040x820) 1 x sidelite(2040x400)	2110x1287	140x31	846	971	1768	
		2110x1287	160x31	940	1083	1903	
SEF CG/DG	1 x door(2040x820) 1 x glass sidelite 5mm toughened clear	2110x1210	140x31	983	1131	1928	87
		2110x1210	160x31	1042	1196	2061	87
		2110x1310	140x31	1129	1295	2092	96
		2110x1310	160x31	1205	1385	2226	96
		2110x1410	140x31	1179	1354	2151	120
		2110x1410	160x31	1272	1464	2286	120
		2110x1510	140x31	1332	1531	2328	138
		2110x1510	160x31	1451	1668	2463	138
SEF E/F	1 x door(2040x820) 2 x sidelite(2040x400)	2110x1708	140x31	1042	1196	2153	
		2110x1708	160x31	1230	1414	2287	
SEF EG/FG	1 x door(2040x820) 2 x glass sidelite 5mm toughened clear	2110x1450	140x31	1299	1491	2448	120
		2110x1450	160x31	1400	1609	2581	120
		2110x1550	140x31	1383	1590	2545	147
		2110x1550	160x31	1443	1661	2679	147
		2110x1650	140x31	1451	1668	2625	164
		2110x1650	160x31	1528	1757	2758	164
SEF G/H	2 x rebated door(2040x820)	2110x1677	140x31	846	971	1449	
		2110x1677	160x31	923	1061	1584	
SEF G/H	2 x door(2040x820) 1 x Mushroom Stop /T-Bar	2110x1700	140x31	846	971	1449	
		2110x1700	160x31	923	1061	1584	

## Handing of Frame



## KNOCK DOWN (KD) FRAMES

DESIGN CODE	Frame Suits	Unit Size (+/- 5mm)	Frame Depth & Thickness	H3 Treated Pine Quick Frame (KD)
SEF A/B	1 x door(2040x820)	2110x867	140x31	309
		2120x887	140x41	428
	1 x door(2040x1200)	2110x1247	140x31	412
		2120x1267	140x41	531
SEF C/D	1 x door(2040x820) 1 x sidelite(2040x400)	2110x1287	140x31	540
		2120x1307	140x41	616
SEF G/H	2 x rebated door(2040x820)	2110x1677	140x31	471
		2120x1697	140x41	642
SEF G/H	2 x door(2040x820) 1 x Mushroom Stop /T-Bar	2110x1700	140x31	471
		2120x1720	140x41	642

- Entrance frames incorporating timber sill
- Clear glass is standard
- Glazing to AS1288-2006
- Doors not included
- 820mm Door has 3 hinges
- 1200mm Door has 4 hinges
- Frame Material: H3 Treated Pine is standard. Meranti & Merbau are optional extras
- Knock down frames supplied unglazed

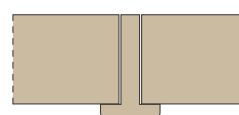
Additional Extras		
*Frame width upgrade for door over 820 wide up to 870 wide or sidelite over 400 wide	\$56	per frame
*Frame width upgrade for door over 870 wide up to 1200 wide (4 hinges) standard frame	\$105	per frame
*Frame height upgrade for doors from 2040 high to 2340 high	\$285	per frame
*Frame height upgrade for special height doors	\$518	per frame
Glazing bar horizontal add on to suit CG/DG/EG/FG	\$155	per side
Supply and fit two reverse flush bolts to double doors (per door)	\$240	per door
Protective Cover Plate for sill	\$58	per frame
Shrink wrap frame for additional protection	\$55	per frame
Perimeter weather seal fitted to standard frames (suit single or double doors)	\$120	per frame
Hinge 100mm	\$15	each

■ \*Oversized frames are supplied unassembled



### REBATED

For pairs of doors to eliminate draughts, noise, etc. Reduces the width of a pair of doors by 12mm.



### MUSHROOM STOP

Mushroom stop is an alternative to rebated doors for pairs of doors to eliminate draughts, noise etc. Increases the width of a pair of doors by 12mm.



# ENTRANCE SYSTEMS WEATHERGUARD FRAMES

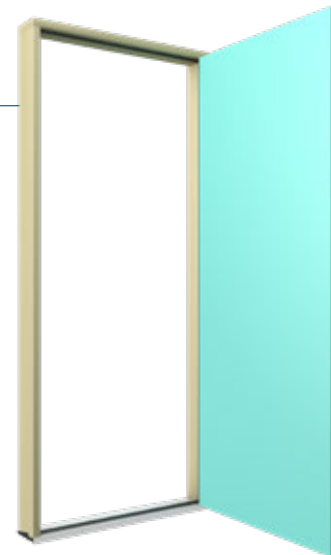
- Premium energy efficient entry frames
- Self-draining aluminium sill - improved moisture control
- Frames have a full perimeter seal - improves energy efficiency and noise reduction

DESIGN CODE	Frame Suits	Unit Size (+/- 5mm)	Frame Depth & Thickness (mm)	H3 Treated Pine/Meranti Assembled	Translucent Glass (Additional)
WG A/B	1 x door(2040x820)	2100x887	140x40	566	
		2100x887	160x40	667	
	1 x door(2040x1200)	2100x1267	140x40	919	
		2100x1267	160x40	966	
WG C/D	1 x door(2040x820) 1 x sidelite(2040x400)	2100x1317	140x40	1042	
		2100x1317	160x40	1152	
WG CG/DG	1 x door(2040x820) 1 x glass sidelite 5mm toughened clear	2100x1210	140x40	1170	87
		2100x1210	160x40	1247	87
		2100x1310	140x40	1400	96
		2100x1310	160x40	1485	96
		2100x1410	140x40	1468	120
		2100x1410	160x40	1553	120
		2100x1510	140x40	1614	138
		2100x1510	160x40	1750	138
WG E/F	1 x door(2040x820) 2 x sidelite(2040x400)	2100x1748	140x40	1211	
		2100x1748	160x40	1325	
WG EG/FG	1 x door(2040x820) 2 x glass sidelite 5mm toughened clear	2100x1450	140x40	1571	120
		2100x1450	160x40	1673	120
		2100x1550	140x40	1681	147
		2100x1550	160x40	1783	147
		2100x1650	140x40	1808	164
		2100x1650	160x40	1944	164
		2100x1750	140x40	1919	189
		2100x1750	160x40	2065	189
WG G/H	2 x rebated door(2040x820)	2100x1697	140x40	1042	
		2100x1697	160x40	1129	
WG G/H	2 x door(2040x820) 1 x Mushroom Stop /T-Bar	2100x1719	140x40	1042	
		2100x1719	160x40	1129	

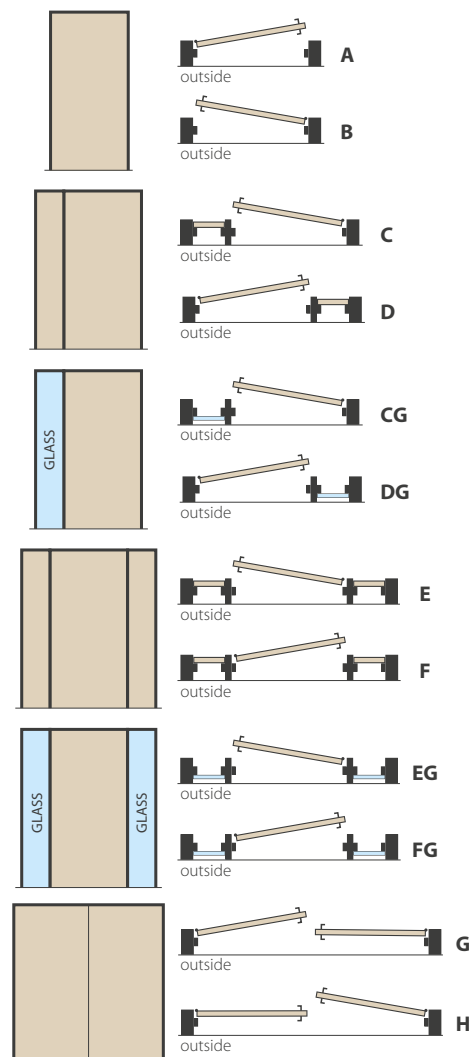
## Additional Extras

*Frame width upgrade for door over 820 wide up to 870 wide or sidelite over 400 wide	\$56	per frame
*Frame width upgrade for door over 870 wide up to 1200 wide (4 hinges) standard frame	\$105	per frame
*Frame height upgrade for doors from 2040 high to 2340 high	\$285	per frame
*Frame height upgrade for special height doors	\$518	per frame
Glazing bar horizontal add on to suit CG/DG/EG/FG	\$155	per side
**Wheelchair sill	\$156	per door
Supply and fit two reverse flush bolts to double doors (per door)	\$240	per door
Weatherguard Frame Sill Protector	\$58	per frame
Shrink wrap frame for additional protection	\$55	per frame
Hinge 100mm	\$15	each

- Frame material: H3 Treated Pine / Meranti as standard (Check your state)
- Frame material: Merbau option - refer to BAL compliant Weatherguard frames on page 28
- Doors not included
- 820mm doors has 3 hinges
- 1200mm doors has 4 hinges
- \*Oversized frames are supplied unassembled
- \*\*Wheelchair compliant sill will not protect from water ingress



## Handing of Frame

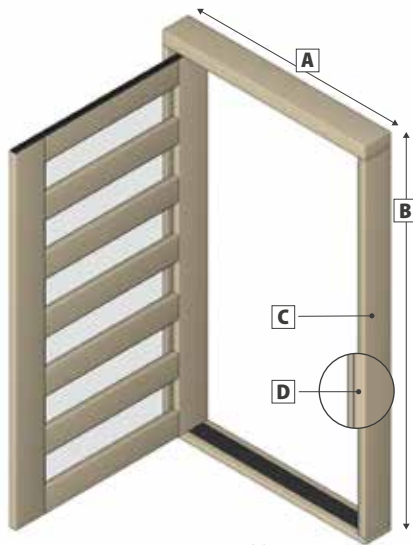


## Specifications

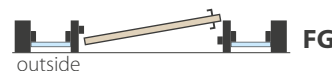
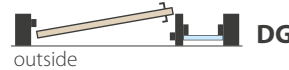
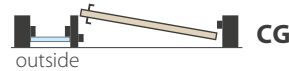
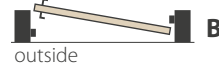
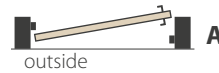
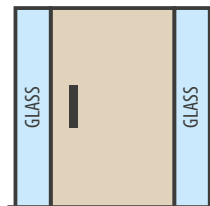
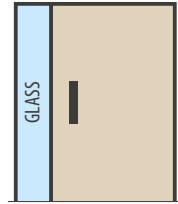
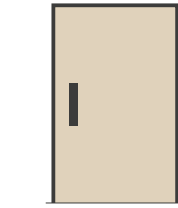
	Rw:31	STC:31
	BAL12.5 (Meranti frames only)	



# ENTRANCE SYSTEMS PIVOT FRAMES



**A** = Frame Width  
**B** = Frame Height  
**C** = Frame Depth  
**D** = Frame Thickness



## Specifications



BAL12.5  
(Meranti frames only)

- Assembled pivot entry frame incorporates:
  - Heavy-duty pivot fittings
  - Hydraulic self closer
  - Full perimeter seals
  - Optional glazed sidelite/s or hilite

### DOORS NOT INCLUDED

- Door cost is additional. Allow for up to 1200 wide door. To choose your door see the entrance range.
- 2160 High frame suits 2040x1200 doors
- 2460 High frame suits 2340x1200 doors

DESIGN CODE	Frame suits	Unit Size (+/- 5mm)	Frame Depth & Thickness	Pine/ Meranti	Pine/ Meranti Clear	Pine/ Meranti Translucent	Pine/ Meranti Africana	Merbau	Merbau Clear	Merbau Translucent	Merbau Africana
PIV A/B	1 x door(2040x1200)	2160 x 1266	140x30	2135				3092			
		2160 x 1266	160x30	2220				3176			
	1 x door(2340x1200)	2460 x 1266	140x30	2302				3258			
		2460 x 1266	160x30	2429				3386			
PIV CG/DG	1 x door(2040x1200) 1 x glass sidelite	2160 x Up to 1650	140x30		3413	3615	3743		4368	4572	4699
		2160 x Up to 1650	160x30		3583	3786	3915		4537	4742	4868
	1 x door(2340x1200) 1 x glass sidelite	2460 x Up to 1650	140x30		3666	3922	4109		4622	4879	5066
		2460 x Up to 1650	160x30		3837	4094	4280		4793	5050	5235
PIV EG/FG	1 x door(2040x1200) 2 x glass sidelite	2160 x Up to 2100	140x30		4435	4860	5287		5392	5816	6244
		2160 x Up to 2100	160x30		4607	5029	5457		5561	5986	6412
	1 x door(2340x1200) 2 x glass sidelite	2460 x Up to 2100	140x30		4860	5389	5933		5816	6344	6889
		2460 x Up to 2100	160x30		5029	5560	6105		5986	6515	7059

### Additional Extras

Glazing bar horizontal add on to suit CG/DG/EG/FG	\$155	per side
Hilite option	P.O.A.	
Special size frames and other glazing options	P.O.A.	
Pivot Frame Sill Protector	\$85	per frame

- Door & frame should be supplied together, for system operational purposes
- Door cost additional. For prices allow for 1200mm wide door
- Frame depth and thickness is 160x30mm or 140x30mm (Refer to diagram) and includes plant on stops
- Frame Material: H3 Treated Pine / Meranti as standard (check with your state) and Merbau as an optional extra
- Pivot systems are not recommended for exposed situations. Consider Weatherguard
- Modular construction may be supplied with EG/FG frames depending on location
- Packing & delivering charges may apply depending on location

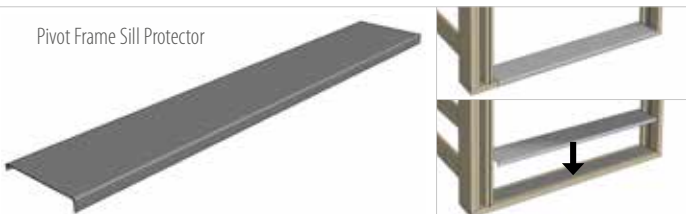
### Replacement Parts

Loose stop including seal (each)	\$66
Threshold plate (aluminium)	\$152
Door seal bottom (complete)	\$120
Door seal top (complete)	\$112
Hydraulic closer for pivot frame	\$573
















Scan QR code to view Pivot  
installation video

Pivot Frame Sill Protector





ALFRESCO CONFIGURATIONS				Door Width (mm)	Frame Width (+/- 10mm)	Frame Height (mm)	
						2125	2425
2 DOORS	2D2L		2D2R	620	1313	\$4931	\$5369
				720	1513		
				770	1613		
				820	1713		
3 DOORS	3D3L		3D3R	620	1935	\$5756	\$6233
				720	2235		
				770	2385		
				820	2535		
3 DOORS	3D2L1R		3D1L2R	620	1935	\$6033	\$6513
				720	2235		
				770	2385		
				820	2535		
4 DOORS	4D4L		4D4R	620	2558	\$7627	\$8305
				720	2958		
				770	3158		
				820	3358		
4 DOORS	4D3L1R		4D1L3R	620	2558	\$7410	\$8087
				720	2958		
				770	3158		
				820	3358		
4 DOORS	4D2L2R			620	2558	\$7917	\$8583
				720	2958		
				770	3158		
				820	3358		
5 DOORS	5D5L		5D5R	620	3181	\$8565	\$9460
				720	3681		
				770	3931		
				820	4181		
5 DOORS	5D4L1R		5D1L4R	620	3181	\$8873	\$9759
				720	3681		
				770	3931		
				820	4181		
5 DOORS	5D3L2R		5D2L3R	620	3181	\$8873	\$9759
				720	3681		
				770	3931		
				820	4181		
6 DOORS	6D6L		6D6R	620	3803	\$9949	\$11074
				720	4403		
				770	4703		
				820	5003		
6 DOORS	6D5L1R		61L5R	620	3803	\$9719	\$10853
				720	4403		
				770	4703		
				820	5003		
6 DOORS	6D4L2R		6D2L4R	620	3803	\$10207	\$11331
				720	4403		
				770	4703		
				820	5003		
6 DOORS	6D3L3R			620	3803	\$9719	\$10853
				720	4403		
				770	4703		
				820	5003		

ALFRESCO HEIGHT GUIDE	
Door Height (mm)	Frame Height (mm)
2040	2125
2340	2425
2040	2155 (Vic/Tas)
2340	2455 (Vic/Tas)

- Includes Joinery JST1 clear glazed doors
- JST1 Clear comes with safety decals on glass
- Doors installed into a multi-fold system
- All units are viewed from the outside and all doors open to the outside
- Special sizes available P.O.A.
- Other Joinery door models available P.O.A.



Scan QR-code for Alfresco installation video





## BUSHFIRE RESISTANT DOORS & FRAMES

# BAL (BUSHFIRE ATTACK LEVEL)



Hume Doors & Timber has extensively tested our comprehensive range of doors and door frame systems to meet the AS1530.8.1 criteria set for buildings in Bushfire Attack Level (BAL) zoned areas. All our BAL tests are conducted in Australia by an independent third party fire testing consultancy firm.

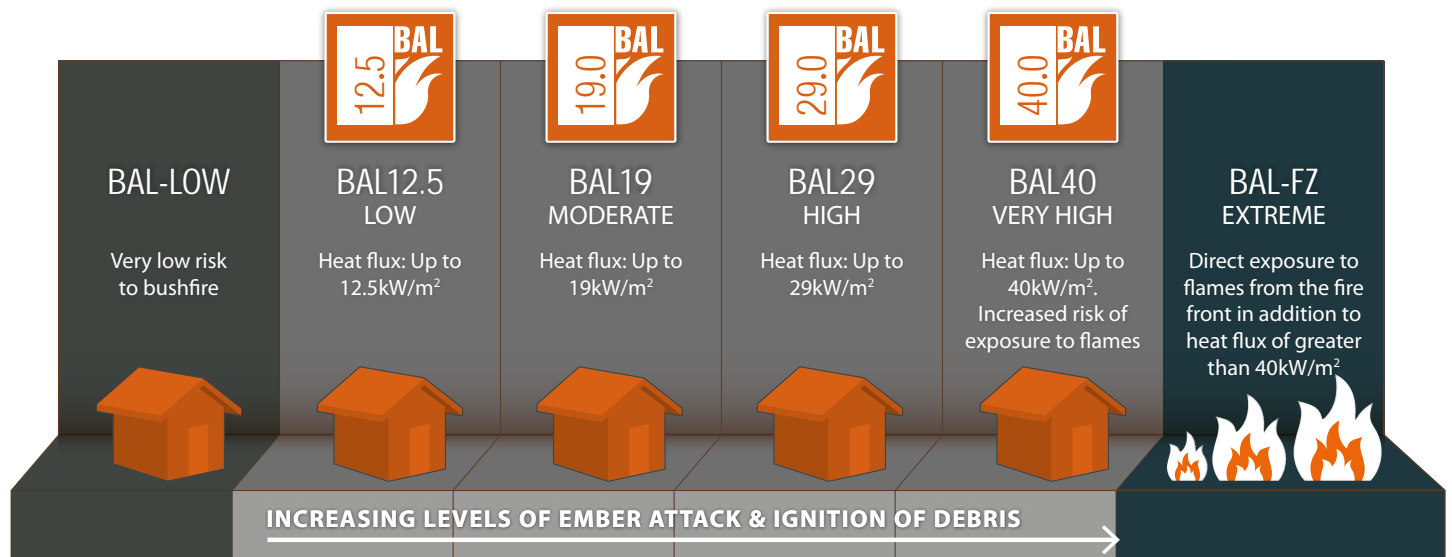
Doors must be installed as per AS3959 to conform to BAL compliance. Refer to our website for further information: [www.humedoors.com.au](http://www.humedoors.com.au)

### Specifications

	12.5
---	------

- Look out for our BAL Ratings in the specifications tables for each range

Bushfire Attack Level (BAL) is measured in increments of radiant heat, this is expressed in kilowatts/m<sup>2</sup> which defines your BAL Rating requirement. Diagram below shows the BAL ratings along with the radiant heat flux for each zone.



## BUSHFIRE RESISTANT DOORS & FRAMES

# BAL 12.5 DOORS & FRAMES



### Entrance Range (pages 6-19)

The complete range of Entrance doors are BAL12.5 compliant.

NOTE: Illusion Range

- BAL12.5 is only available for doors glazed with Clear Laminate, Grey Laminate and Translucent.

NOTE: Glass Opening Range

- BAL12.5 is only available for 40mm thick and solid construction



### Pivot Frames (page 22)

- Meranti Pivot System Only.
- Tested to AS1530.8.1 when supplied as a complete unit (door & frame).
- BAL12.5 compliant when installed as per AS3959.



### Weatherguard Entry Frames (page 21)

- Meranti Weatherguard Frames Only.
- Tested to AS1530.8.1 when supplied as a complete unit (door & frame).
- BAL12.5 compliant when installed as per AS3959.



# BUSHFIRE RESISTANT DOORS & FRAMES

## BAL19 & BAL29 DOORS



BFR1



BFR2



BFR3



BFR4



BFR5



BFR6



BFR8



BFR9



BFR12



BFR13



BFR14



BFR15



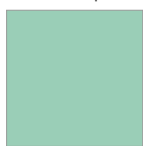
BFR30

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Grey Tint (G2)	Africana (G3)	Frost (G4)
BFR1	2040x820x40		801	833	881	924
BFR2	2040x820x40		801	833	881	924
BFR3	2040x820x40		728	753	793	801
BFR4	2040x820x40		818	841	899	948
BFR5	2040x820x40		979	1029	1086	1121
BFR6	2040x820x40		850	881	932	995
BFR8	2040x820x40		1012	1055	1121	1290
BFR9	2040x820x40	517				
BFR12	2040x820x40		1012	1134	1211	1346
BFR13	2040x820x40	506				
BFR14	2040x820x40		801	841	966	966
BFR15	2040x820x40		753	777	881	892
BFR30	2040x820x40	464				

Made To Order		
Face Option	SPM - Stain Grade	Additional \$75
Face Option	Merbau	Additional \$1,367
Size Option	2040x870x40	Additional \$118
Size Option	2040x920x40	Additional \$144
Size Option	2340x820x40	Additional \$160
Custom Size	Min 1990x805x40 - Max 2400x1200x40	Additional \$500

- NOTE: This range meets the requirements for BAL12.5, BAL19 & BAL29 zones
- Door thickness is 40mm
- We recommend ordering Door & Frame together to ensure compliance with BAL
- A minimum of 3 x 100mm butt hinges for doors up to 2040x820mm. For doors over this size 4 x 100mm butt hinges are required
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- BFR9 only Routed: Both sides | BFR12 & BFR13 only Moulding: One side
- BFR12 & BFR13 not available in Merbau
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



DuraXP (standard)



SPM



Merbau

### Toughened Glass Options



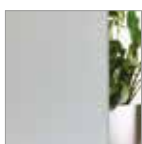
Clear (6mm)



Grey Tint (6mm)



Africana (6mm)

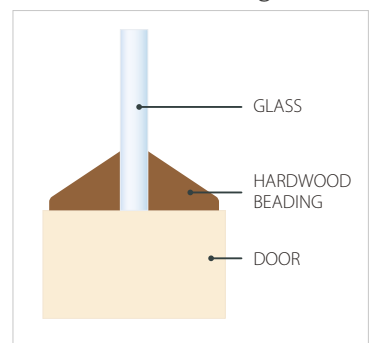


Frost (6mm)

### Specifications

	Solid HMR MDF Core (DB)		
	Unglazed	Rw:30	STC:29
	Glazed	Rw:31	STC:31
	BAL12.5, 19 & 29		
	40kg		

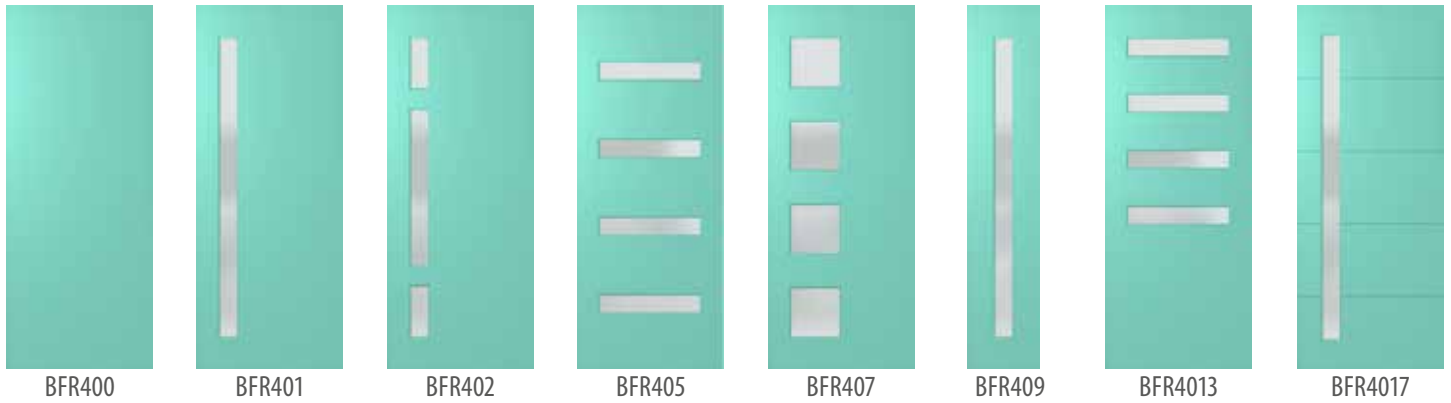
### BAL19 & 29 Glazing Profile





## BUSHFIRE RESISTANT DOORS & FRAMES

# BAL 40 DOORS



DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Grey Tint (G2)	Africana (G3)	Frost (G4)
BFR400	2040x820x45	627				
BFR401	2040x820x45		922	1046	1046	1046
BFR402	2040x820x45		952	1076	1076	1076
BFR405	2040x820x45		1242	1291	1291	1291
BFR407	2040x820x45		1242	1291	1291	1291
BFR409	2040x400x45		857	939	939	939
BFR4013	2040x820x45		1242	1291	1291	1291
BFR4017	2040x820x45		1015	1150	1150	1150

Made To Order		
Face Option	*SPM - Stain Grade	Additional \$75
Face Option	*Merbau	Additional \$1,367
Size Option	2040x870x45	Additional \$118
Size Option	2040x920x45	Additional \$144
Size Option	2340x820x45	Additional \$160
Size Option	2040x1200x45	Additional \$451
Custom Size	Min 1990x805x45 - Max 2340x1200x45	Additional \$500
Custom Sidelite Size	Min 1990x330x45 - Max 2340x500x45	Additional \$301

- \*SPM & Merbau not available for BFR4017
- Door thickness is 45mm
- Door & Frame must be supplied together to comply to BAL40 as tested to AS1530.8.1
- Door systems supplied with a minimum 4 x 100mm butt hinges as tested to AS1530.8.1 and compliant to BAL40
- 6mm Toughened safety glass and double-sided fire-resistant hardwood glazing bead as tested to AS1530.8.1.
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Trimming Instructions: Cannot be trimmed!
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



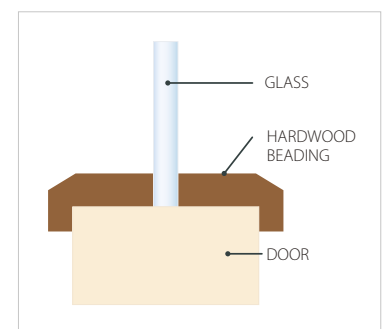
### 6mm Toughened Glass Options



### Specifications

	BAL40 Construction	
	Rw:32	STC:30
	BAL40	
	45kg	

### BAL40 Glazing Profile





## BUSHFIRE RESISTANT DOORS & FRAMES

# BAL 40 DOORS



BFR4018



BFR4019



BFR4020



BFR4021



BFR4022



BFR4023



BFR4024



BFR4025



BFR4026

DESIGN CODE	Standard Size (mm)	Unglazed
BFR4018, BFR4019, BFR4020, BFR4021, BFR4022, BFR4023, BFR4024, BFR4025, BFR4026	2040x820x45	543

Made To Order		
Size Option	2040x870x45	Additional \$118
Size Option	2040x920x45	Additional \$144
Size Option	2340x820x45	Additional \$160
Custom Size	Min 1990x805x45 - Max 2340x1200x45	Additional \$500

- Door thickness is 45mm
- Door & Frame must be supplied together to comply to BAL40 as tested to AS1530.8.1
- Door systems supplied with a minimum 4 x 100mm butt hinges as tested to AS1530.8.1 and compliant to BAL40
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Trimming Instructions: Cannot be trimmed!
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



DuraXP  
(standard)

### Specifications

	Rw:31	STC:31
	BAL40	

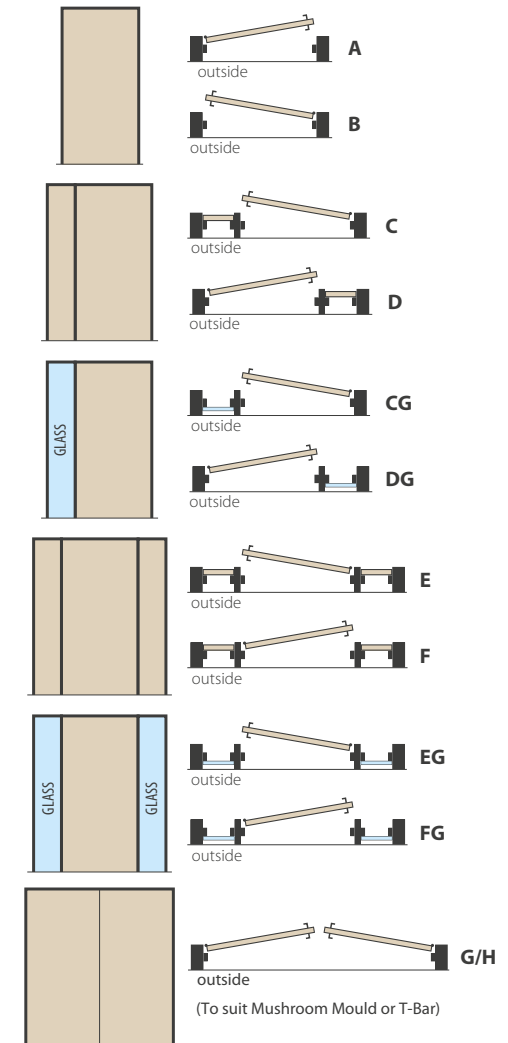


Watch our BAL40  
burn test video



DESIGN CODE	Unit Size (+/- 5mm)	Frame Suits (Door not included)	Frame Depth & Thickness	Merbau Assembled	6mm Frost Glass Additional
BAL19 & 29 MERBAU WG A/B	2100x887	1 x Door(2040x820)	140x40	1044	
	2100x887	1 x Door(2040x820)	160x40	1177	
	2100x1267	1 x Door(2040x1200)	140x40	1349	
	2100x1267	1 x Door(2040x1200)	160x40	1443	
	2400x1267	1 x Door(2340x1200)	140x40	1630	
	2400x1267	1 x Door(2340x1200)	160x40	1765	
BAL19 & 29 MERBAU WG C/D	2100x1317	1 x Door(2040x820) 1 x Sidelite(2040x400)	140x40	1839	
	2100x1317	1 x Door(2040x820) 1 x Sidelite(2040x400)	160x40	1973	
	2400x1317	1 x Door(2340x820) 1 x Sidelite(2340x400)	140x40	2120	
	2400x1317	1 x Door(2340x820) 1 x Sidelite(2340x400)	160x40	2254	
	2100x1410	1 x Door(2040x820) 1 x Glass sidelite 6mm Toughened Clear	140x40	2265	132
	2100x1410	1 x Door(2040x820) 1 x Glass sidelite 6mm Toughened Clear	160x40	2399	132
BAL19 & 29 MERBAU WG CG/DG	2400x1410	1 x Door(2340x820) 1 x Glass sidelite 6mm Toughened Clear	140x40	2547	152
	2400x1410	1 x Door(2340x820) 1 x Glass sidelite 6mm Toughened Clear	160x40	2680	152
	2100x1748	1 x Door(2040x820) 2 x Sidelite(2040x400)	140x40	2167	
	2100x1748	1 x Door(2040x820) 2 x Sidelite(2040x400)	160x40	2300	
BAL19 & 29 MERBAU WG E/F	2400x1748	1 x Door(2340x820) 2 x Sidelite(2340x400)	140x40	2449	
	2400x1748	1 x Door(2340x820) 2 x Sidelite(2340x400)	160x40	2583	
BAL19 & 29 MERBAU WG EG/FG	2100x1650	1 x Door(2040x820) 2 x Glass sidelite 6mm Toughened Clear	140x40	2765	180
	2100x1650	1 x Door(2040x820) 2 x Glass sidelite 6mm Toughened Clear	160x40	2900	180
	2400x1650	1 x Door(2340x820) 2 x Glass sidelite 6mm Toughened Clear	140x40	3047	209
	2400x1650	1 x Door(2340x820) 2 x Glass sidelite 6mm Toughened Clear	160x40	3181	209
BAL19 & 29 MERBAU WG G/H	2100x1719	2 x Door(2040x820) 1 x Mushroom Stop/T-Bar	140x40	1518	
	2100x1719	2 x Door(2040x820) 1 x Mushroom Stop/T-Bar	160x40	1653	
	2400x1719	2 x Door(2340x820) 1 x Mushroom Stop/T-Bar	140x40	1801	
	2400x1719	2 x Door(2340x820) 1 x Mushroom Stop/T-Bar	160x40	1935	

## Handing of Frame



## Specifications

	Rw:31	STC:31
	BAL12.5, 19 & 29	

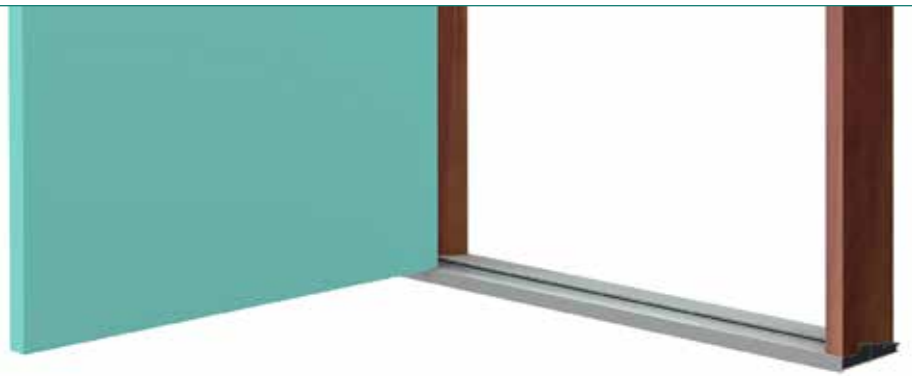
- NOTE: This range meets the requirements for BAL12.5, BAL19 & BAL29 zones
- We recommend ordering Door & Frame together to ensure compliance with BAL
- TIMBER: Hardwood Jamb and head compliant with BAL19 & 29 as per AS3959
- FRAMES: Frames are fitted with an intumescent fire & smoke perimeter seal compliant to BAL19 & 29, the seal is removable for painting and is easily reinstalled
- GLASS: Complies with AS3959 - 6mm Toughened glass required, if glass portions are open-able or are within 400mm of the ground they must be screened with a BAL approved screen (screens not included)
- BAL19 & 29 Merbau Weatherguard entrance frames are suited for bushfire zones BAL12.5, 19, 29 when installed as per AS3959
- CG\DG & EG\FG frames are glazed using 6mm toughened glass and must be screened with a BAL compliant screen as per AS3959





## BUSHFIRE RESISTANT DOORS & FRAMES

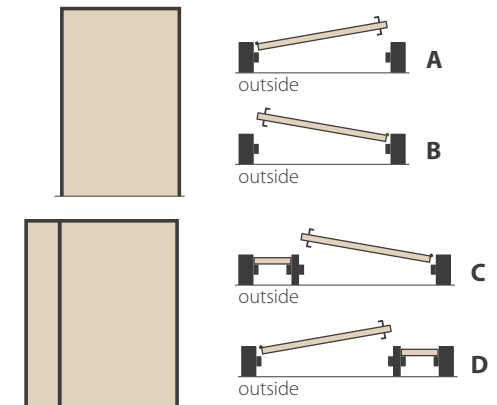
# BAL40 MERBAU WEATHERGUARD FRAMES



DESIGN CODE	Unit Size (+/- 5mm)	Frame Suits (Door not included)	Frame Depth & Thickness	Merbau Assembled
BAL40 MERBAU WG A/B	2100x887	1 x Door(2040x820)	140x40	1177
	2100x887	1 x Door(2040x820)	160x40	1311
	2400x1267	1 x Door(2340x1200)	140x40	1765
	2400x1267	1 x Door(2340x1200)	160x40	1898
BAL40 MERBAU WG C/D	2100x1317	1 x Door(2040x820) 1 x Sidelite(2040x400)	140x40	1973
	2100x1317	1 x Door(2040x820) 1 x Sidelite(2040x400)	160x40	2107
	2400x1317	1 x Door(2340x820) 1 x Sidelite(2340x400)	140x40	2254
	2400x1317	1 x Door(2340x820) 1 x Sidelite(2340x400)	160x40	2388

- Frames supplied with a minimum 4 x 100mm butt hinges as tested to AS1530.8.1 and compliant to BAL40
- Hardwood Jambos and head compliant with BAL40 and tested to AS1530.8.1
- Door & Frame must be supplied together to comply to BAL40 as tested to AS1530.8.1

### Handing of Frame



### Specifications

	Rw:31	STC:31
	BAL40	



## BUSHFIRE RESISTANT DOORS & FRAMES

# BAL ADDITIONAL EXTRAS

- These additional extras must be applied to the door/frame price.

Additional Extras for Doors				
Aluminium T-Bar 2400mm high 1.8mm thick including seals	To suit BAL12.5, 19 & 29 ONLY	\$88	each	
Mushroom Stop 2100mm Length Merbau	To suit BAL12.5, 19 & 29 ONLY	\$137	each	
Mushroom Stop 2400mm Length Merbau	To suit BAL12.5, 19 & 29 ONLY	\$156	each	
Hinge 100mm		\$15	each	

Additional Extras for Frames		
Frame width upgrade for door over 820 wide up to 870 wide or sidelite over 400 wide	\$56	per frame
Frame width upgrade for door over 870 wide up to 1200 wide (4 hinges) standard frame	\$105	per frame
Frame height upgrade for special height doors	\$518	per frame
BAL Weatherguard Frame Sill Protector	\$58	per frame
Shrink wrap frame for additional protection	\$55	per frame

BAL Weatherguard Frame Sill Protector





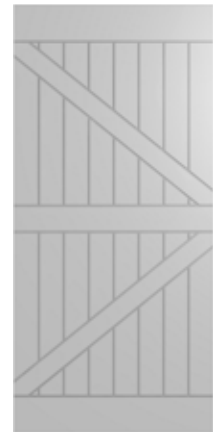
FBDS1



FBDS2



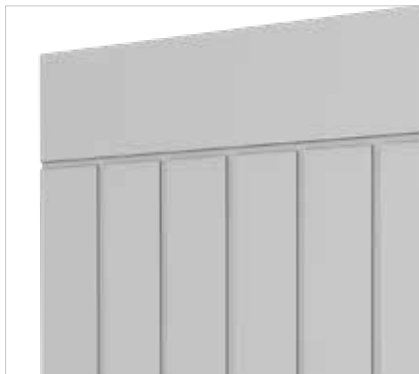
FBDS3



FBDS4



FBDS5



Frontier Standard Profile

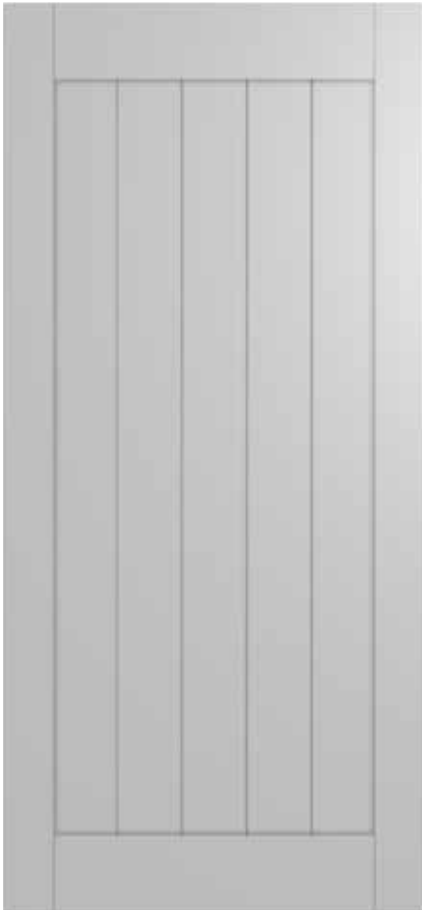
DESIGN CODE	Standard Size (mm)	Unglazed
FBDS1, FBDS2, FBDS3, FBDS4, FBDS5	2150x1000x35	480

Made To Order		
Grooved Bottom Rail		Additional \$83
Concealed Grooved Bottom Rail		Additional \$114
Pre-drill roller holes (diameter)	4x10mm	Additional \$83
Face Options	SPM Stain Grade	Additional \$260
Custom Size	Min 2150x720x35 - Max 2400x1200x35	Additional \$500

- Frontier Track Sliding System is sold separately
- Deep linear rout designs
- Available in PCMD for paint or SPM for Stain
- Made to measure customised designs and sizing available
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Specifications

	Frontier Premium Hollow Core (SG)
	30kg



FBDU1



FBDU2



FBDU3



FBDU4



FBDU5



FBDU7



Frontier Ultimate Profile

DESIGN CODE	Standard Size (mm)	Unglazed
FBDU1, FBDU2, FBDU3, FBDU4, FBDU5, FBDU7	2150x1000x35	640

Made To Order		
Grooved Bottom Rail		Additional \$83
Concealed Grooved Bottom Rail		Additional \$114
Pre-drill roller holes (diameter)	4x10mm	Additional \$83

- Special sizes not available
- Frontier Track Sliding System is sold separately
- Frame and Infill constructed shaker style door
- Only available in PCMD for paint
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Specifications

	Frontier Ultimate Solid Infill Core
	48kg



## INTERNAL BARN DOORS FRONTIER TRACK SYSTEM



- **Powder Coated Track**  
Architecturally designed premium track system with a powder coated finish
- **Smooth & Quiet**  
Nylon wheels allow for smooth and quiet rolling along a flat bar track
- **Classic Barn Door Look**  
Exposed steel straps
- **Easy to Install**  
Perfect for DIY





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

### FRONTIER TRACK & FITTINGS

2M TRACK & FITTINGS	Suits doors up to 1000mm wide 1 Door (Single)	234
2.4M TRACK & FITTINGS	Suits doors up to 1200mm wide 1 Door (Single)	423
3M TRACK & FITTINGS	Suit doors up to 1500mm wide 1 Door (Single)	490

■ Frontier Barn Doors are not included





FRONTIER PRODUCT DETAILS	
Track Length	2000/2400/3000mm
Maximum Door Width	1000/1200/1500mm
Maximum Opening Width (square set)	900/1100/1400mm
Maximum Door Weight	80kg
Door Thickness	35-40mm
Material	Steel
Finish	Black Powder Coat
Application	Frontier track suits doors up to maximum of 1500mm 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



# INTERNAL DOORS ACCENT



HAG6  
PRE6



HAG9  
PRE9



HAG11  
PRE11



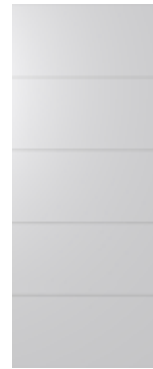
HAG12  
PRE12



HAG14  
PRE14



HAG18  
PRE18



HA4  
PRE4



HA5  
PRE5



HA40  
PRE40

DESIGN CODE	Standard Size (mm)	Hollowcore (H1 PCMDf)	Solicore (SCX1 PCMDf)
HAG6, HAG9, HAG11, HAG12, HAG14, HAG18, HA4, HA5, HA40	2040x410/420/460/520/620/720/770/820x35	142	290
	2040x870x35	152	348
	2040x920x35	189	437
	2340x520/620/720/770/820x35	199	451
	2340x870x35	216	488
	2340x920x35	235	577

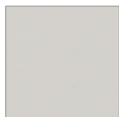
DESIGN CODE	Standard Size (mm)	Hollowcore (SG 6mm Skin)
PRE6, PRE9, PRE11, PRE12, PRE14, PRE18, PRE4, PRE5, PRE40	2040x410/420/460/520/620/720/770/820x35	233
	2040x870x35	251
	2040x920x35	286
	2340x520/620/720/770/820x35	276
	2340x870x35	296
	2340x920x35	311

## Made To Order

Face Option	DuraXP		Additional \$66
Custom Size	Min 1990x400x35 - Max 2100x920x35	Hollowcore (H1 PCMDf)	Additional \$183
Custom Size	Min 2100x920x35 - Max 2400x1200x35	Hollowcore (H1 PCMDf)	Additional \$234
Custom Size	Min 1990x400x35 - Max 2100x920x35	Hollowcore (SG 6mm Skin)	Additional \$226
Custom Size	Min 2100x920x35 - Max 2400x1200x35	Hollowcore (SG 6mm Skin)	Additional \$251
Custom Size	Min 1990x400x35 - Max 2100x920x35	Solicore (SCX1 PCMDf)	Additional \$247
Custom Size	Min 2100x920x35 - Max 2400x1200x35	Solicore (SCX1 PCMDf)	Additional \$367

- For additional extras refer to page 57
- HA4/PRE4 alignment of horizontal rout is not guaranteed for pairs
- HA4/PRE4 not suitable for rebated pairs
- Trimming Instructions: 3mm from the top, bottom and each stile
- Routed: Both sides
- For Bi-fold & Multi-fold option refer to page 48-50
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



Primed MDF  
(standard)



DuraXP

## Specifications

	Honeycomb Core (Hollow Core H1)	
	Rw:25	STC:25
	14kg	

	Honeycomb Core (Hollow Core SG) 6mm Skin	
	Rw:27	STC:27
	18kg	

	Solicore Particleboard Core (SCX1 PCMDf)	
	Rw:29	STC:29
	30kg	



## INTERNAL DOORS HAMPTON



HAM1



HAM2



HAM4



HAM5



HAM6



HAM10



HAM12



HAM16

DESIGN CODE	Standard Size (mm)	Infill Panel	Clear (G1)	Translucent (G2)
HAM1	2040x520/620/720/770/820x35	463	505	822
	2040x870x35	481	543	860
	2040x920x35	500	550	866
	2340x520/620/720/770/820x35	510	565	881
	2340x870x35	543	602	919
	2340x920x35	575	610	926
HAM4	2040x520/620/720/770/820x35	480	554	825
	2040x870x35	497	586	865
	2040x920x35	514	592	870
	2340x520/620/720/770/820x35	535	604	890
	2340x870x35	559	636	920
	2340x920x35	583	642	930
HAM5	2040x520/620/720/770/820x35	575	630	943
	2040x870x35	604	666	980
	2040x920x35	633	674	987
	2340x520/620/720/770/820x35	641	688	1002
	2340x870x35	670	726	1040
	2340x920x35	700	732	1046
HAM2, HAM6, HAM10	2040x520/620/720/770/820x35	497	630	943
	2040x870x35	512	666	980
	2040x920x35	527	674	987
	2340x520/620/720/770/820x35	559	688	1002
	2340x870x35	575	726	1040
	2340x920x35	590	732	1046
HAM12, HAM16	2040x520/620/720/770/820x35	512	630	943
	2040x870x35	528	666	980
	2040x920x35	543	674	987
	2340x520/620/720/770/820x35	574	688	1002
	2340x870x35	590	726	1040
	2340x920x35	604	732	1046



HAM1  
(TRANSLUCENT)



HAM4  
(CLEAR)

All Hampton Design doors are available with Translucent and Clear glass options

### Face Options



Primed MDF  
(standard)

### Glass Options



Clear



Translucent

### Specifications

	Hampton Construction (Internal)
	20kg

Made To Order

Custom Size Min 1990x400x35 - Max 2400x1200x35 P.O.A.

Custom Design Design your own Hampton doors P.O.A.

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering





# INTERNAL DOORS STRATA



HST1



HST4



HST5



HST1M



HST4M



HST1  
2340mm High

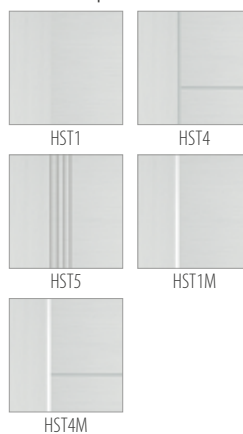
All Strata  
Design doors  
are available in  
2340mm high  
option

DESIGN CODE	Standard Size (mm)	Unglazed
HST1	2040x410/420/460/520/620/720/770/820x35	118
	2040x870x35	134
	2040x920x35	175
	2340x410/420/460/520/620/720/770/820x35	201
	2340x870x35	222
	2340x920x35	257
HST4, HST5	2040x410/420/460/520/620/720/770/820x35	168
	2040x870x35	184
	2040x920x35	226
	2340x410/420/460/520/620/720/770/820x35	251
	2340x870x35	273
HST1M	2040x410/420/460/520/620/720/770/820x35	234
	2040x870x35	250
	2040x920x35	274
	2340x410/420/460/520/620/720/770/820x35	326
	2340x870x35	350
HST4M	2040x410/420/460/520/620/720/770/820x35	391
	2040x870x35	286
	2040x920x35	299
	2340x410/420/460/520/620/720/770/820x35	340
	2340x870x35	385
	2340x920x35	410
		451



Details of Strata  
textured surface

## Face Options



## Specifications

	Honeycomb Core (Hollow Core H1)	
	Rw:25	STC:25
	15kg	

Made To Order		
Custom Size	Min 1990x330x35 - Max 2340x920x35	Additional \$187
Solid Construction	Solicore Particleboard Core (SCX1)	Additional \$152

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- For Bi-fold & Multi-fold option refer to page 48-50
- HST1M and HST4M includes a vertical metal strip
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering



# INTERNAL DOORS HUMECRAFT



HMC1



HMC2



HMC4



HMC7



HMC8



HMC9



HMC10



HMC11

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G3)	Africana (G4)	Rice Paper (G5)
HMC1, HMC2, HMC4, HMC7, HMC8, HMC9, HMC10	2040x520/620/720/770/820x35	286						
	2040x870x35	352						
	2040x920x35	428						
	2340x520/620/720/770/820x35	360						
	2340x870x35	427						
	2340x920x35	502						
HMC11	2040x520/620/720/770/820x35	350	796	883	883	897	1007	1196
	2040x870x35	417	792	949	949	965	1073	1263
	2040x920x35	492	866	1024	1024	1042	1152	1340
	2340x520/620/720/770/820x35	526	901	1058	1058	1072	1183	
	2340x870x35	593	968	1125	1125	1139	1249	
	2340x920x35	667	1042	1200	1200	1218	1328	

## Made To Order

Face Option	DuraXP	Additional \$66
Face Option	SPM Stain Grade	Additional \$75
Custom Size	Min 1990x410x35 - Max 2400x1200x35	Additional \$417

- For additional extras refer to page 57
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides (Excluding HMC11)
- For Bi-fold & Multi-fold option refer to page 48-50
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



Primed MDF (standard)

DuraXP



SPM

## Glass Options



Clear

Cathedral

Grey Tint



Translucent

Africana

Rice Paper

## Specifications

	Solid HMR MDF Core (HV Internal)	
	Rw:29	STC:29
	30kg	



# INTERNAL DOORS SORRENTO



SOR1



SOR2



SOR5



SOR6



SOR7



SOR8



SOR11



SOR12



SOR22

DESIGN CODE	Standard Size (mm)	Unglazed
SOR1, SOR2, SOR5, SOR6, SOR7, SOR8, SOR11, SOR12, SOR22	2040x520/620/720/770/820x35	233
	2040x870x35	251
	2040x920x35	286
	2340x520/620/720/770/820x35	276
	2340x870x35	296
	2340x920x35	402

Made To Order		
Custom Size	Min 1990x410x35 - Max 2100x920x35	Additional \$226
Custom Size	Min 2100x920x35 - Max 2400x1200x35	Additional \$251

- For additional extras refer to page 57
- Routed: Both sides
- For Bi-fold & Multi-fold option refer to page 48-50
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



Primed MDF  
(6mm thick)

## Specifications

	Honeycomb Core (Hollow Core SG) - 6mm Skin	
	Rw:27	STC:27
	18kg	



## INTERNAL DOORS JOINERY



LIN1



LIN2



LIN10



SAV2



SAV3

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Clear Laminate (G2)	Cathedral (G3)	Double Glaze Clear (G3)	Frost Rose Bud (G2)	Grey Tint (G3)	Translucent (G3)	Africana (G4)	Double Glaze Frost (G4)	Geostep (G5)	Rice Paper (G5)
LIN1	2040x620/720/770/820x35	410	805	888	975	975		975	975	1107	1107	1309	1309
LIN2, SAV2	2040x720/770/820x35	524											
SAV3	2040x820x35	542	777		947		947	947	947	1070		1124	1124
LIN10	2040x620/720/770/820x35	443	841	922	1010			1010	1010	1150		1347	1347

### Made To Order

Face Option	Tassie Oak / Merbau / Blackbutt	LIN1 only	P.O.A.
Size Option	2340x620/720/770/820x35	LIN1 only	Additional \$134
Size Option	2040x870x35	LIN1 only	Additional \$95
Custom Size	Min 1990x400x35 Max 2400x1200x35	LIN1 only	Additional \$642

- \*Double Glazed is only available for 820mm wide LIN1 doors. Other sizes P.O.A.
- For additional extras refer to page 57
- LIN1 Clear comes with safety decals on glass
- Trimming Instructions: 3mm from the top, bottom and each stile
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options



SPM  
(standard)



Tassie Oak  
LIN1



Merbau  
LIN1



Blackbutt  
LIN1

### Specifications

	Engineered Joinery
	30kg

### Glass Options



Clear



Clear Laminate



Cathedral



Double Glaze Clear



Grey Tint



Translucent



Africana



Double Glaze Frost



Geostep



Rice Paper



Frost Rose Bud



# INTERNAL DOORS LINEAR



DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Africana (G3)
HLR210	2040x620/720/770/820x35	375	742	816	816	816	924
	2040x870x35	411	777	850	850	850	958
	2040x920x35	502	868	942	942	942	1049
	2340x720/770/820x35	551	917	992	992	992	1100

DESIGN CODE	Standard Size (mm)	Unglazed
HLR230, HLR240, HLR270	2040x520/620/720/770/820x35	233
	2040x870x35	251
	2040x920x35	286
	2340x520/620/720/770/820x35	276
	2340x870x35	296
	2340x920x35	402
HLR250, HLR500	2040x520/620/720/770/820x35	554
	2040x870x35	579
	2040x920x35	610
	2340x520/620/720/770/820x35	633
	2340x870x35	667
	2340x920x35	758
HLR400, HLR600	2040x520/620/720/770/820x35	689
	2040x870x35	715
	2040x920x35	745
	2340x520/620/720/770/820x35	769
	2340x870x35	803
	2340x920x35	894
HLR410	2040x520/620/720/770/820x35	665
	2040x870x35	690
	2040x920x35	719
	2340x520/620/720/770/820x35	746
	2340x870x35	780
	2340x920x35	871

Made To Order			
Custom Size	Min 1990x410x35 Max 2100x920x35	HLR230, 240, 270	Additional \$226
Custom Size	Min 2100x920x35 Max 2400x1200x35	HLR230, 240, 270	Additional \$251
Custom Size	Min 1990x410x35 Max 2400x1200x35	HLR210	Additional \$417
Custom Size	Min 1990x410x35 Max 2100x920x35	HLR250, 400, 410, 500, 600	Additional \$550
Custom Size	Min 2100x920x35 Max 2400x1200x35	HLR250, 400, 410, 500, 600	Additional \$657

- For additional extras refer to page 57
- 2340mm high HLR210 has same size glass openings as 2040mm high door
- Trimming Instructions: 3mm from the top, bottom and each stile
- Alignment of horizontal rout is not guaranteed for pairs
- Not suitable for rebated pairs
- Timber is a natural material and colour, texture and grain variation can occur. These are not considered defects
- Routed: Both sides
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## Face Options



## Glass Options



## Specifications

	Honeycomb Core (Hollow Core SG) - 6mm Skin	
	Rw:27	STC:27
	18kg	



## INTERNAL DOORS

# MOULDED PANEL WOODGRAIN SKIN

Oakfield



OAK-G



OAK

Caprice



CAP

Pacific



PAC

Denmark



DEN

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Frost Panama (G4)
OAK-G	2040x720/770/820x35	344	575	725	725	725	841
	2040x870x35	367	618	768	768	768	
	2040x920x35	417	651	800	800	800	
OAK, CAP, PAC, DEN	2040x410/420/460/520/620/720/770/820x35	140					
	2040x870x35	155					
	2040x920x35	189					

### Made To Order

Solid Option    Solicore Particle Board Core with infill panel (SCX1 PC MDF)    Additional \$253

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- For Bi-fold & Multi-fold option refer to page 48-50
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Face Options

Moulded Panel  
Woodgrain Skin



### Specifications

	Honeycomb Core (Hollow Core H1)			Sollicore Particle Board Core (SCX1 PC MDF)	
	Rw:25	STC:25		Rw:30	STC:29
	15kg			30kg	

### Glass Options







## INTERNAL DOORS

# MOULDED PANEL SMOOTH SKIN

Ascot



ASC-G



ASC



ASC  
2340mm High

Hayman



HAY

DESIGN CODE	Standard Size (mm)	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Frost Panama (G4)
ASC-G	2040x720/770/820x35	368	602	751	751	751	868
	2040x870x35	411	644	794	794	794	
	2040x920x35	437	671	820	820	820	
ASC	2040x520/620/720/770/820x35	152					
	2040x870x35	170					
	2040x920x35	212					
	2340x620/720/770/820x35	289					
	2340x870x35	316					
	2340x920x35	370					
HAY	2040x520/620/720/770/820x35	152					
	2040x870x35	170					
	2040x920x35	212					

### Face Options

Moulded Panel  
Smooth Skin



### Made To Order

Solid Option    Solicore Particle Board Core with infill panel (SCX1 PCMDF)    Additional \$253

- For additional extras refer to page 57
- Trimming Instructions: 3mm from the top, bottom and each stile
- For Bi-fold & Multi-fold option refer to page 48-50
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Specifications

	Honeycomb Core (Hollow Core H1)			Sollicore Particle Board Core (SCX1 PCMDF)	
	Rw:25	STC:25		Rw:30	STC:29
	15kg			30kg	

### Glass Options





# FLUSH DOORS

## HONEYCOMB CORE

### INTERNAL HONEYCOMB CORE (H1) NON SOLID

DESIGN CODE	COMMERCIAL PRIMECOAT PCSG (6mm PCMDF skin)	LIGHT COMMERCIAL PRIMECOAT (4.75mm PCMDF skin - 37mm thick door)	PRIMECOAT MDF	SPM
Standard size (mm)				
2015x620/720/820x35			99	
2040x410/420/460/520/620/720/770/820x35	189	168	96	183
2040x870x35	232		111	207
2040x920x35	270		176	230
2065x670/770/870x35 (with grooved bottom rail)	441	297	138	214
2340x520/620/720/770/820x35	253	294	130	
2340x870x35	283	316	186	
Special size (mm) up to				
2040x870x35	360	264	184	
2100x920x35	405	327	195	321
2340x920x35	469	393	244	377
2400x1200x35	527	431	289	456
2700x1200x35	795		707	

Made to order		
Door Thickness	40mm	Additional \$79
Door Thickness	45mm	Additional \$222

- For additional extras refer to page 57
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Specifications

	Commercial Primecoat (PCSG) - 6mm Skin	
	Rw: 27	STC: 27
	18kg (2040x820x40mm)	

	Honeycomb Core (Hollow Core H1)	
	Rw: 25	STC: 25
	14kg (2040x820x40mm)	



### EXTERNAL HONEYCOMB CORE (X1) NON SOLID

DESIGN CODE	DURAXP	PAINT GRADE PLY	SPM
Standard size (mm)			
2040x520/620/720/770/820x35	135	176	207
2040x870x35	151	210	222
2040x920x35	232		
2040x720/770/820x40	202	233	
2040x870x40	220	268	
Special size (mm) up to			
2100x920x35	257	295	322
2340x920x35	279	321	393
2400x1200x35	354	377	474
2700x1200x35	835		

Made to order		
Door Thickness	40mm	P.O.A.
Door Thickness	45mm	P.O.A.

- For additional extras refer to page 57
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Specifications

	Honeycomb Core (Hollow Core X1)	
	Rw: 25	STC: 25
	14kg (2040x820x40mm)	





## FLUSH DOORS SOLICORE (SCX1)

### SOLICORE TIMBER FRAME WATER RESISTANT PARTICLE BOARD CORE (SCX1)

DESIGN CODE	PRIMECOAT MDF (Internal Use Only)	DURAXP	PAINT GRADE PLY	SPM	TASSIE OAK
Standard size (mm)					
2040x520/620/720/770/820x35	233	237	276	297	
2040x870x35	257	262	299	320	
2040x920x35	294	303	322	342	
2340x520/620/720/770/820x35	333	363			
2340x870x35	345	380			
2040x720/770/820x40	289	302	345	363	
2040x870x40	322	332			
2040x920x40	298	365			
Special size (mm) up to					
2040x870x35	303	328	354	401	1458
2100x920x35	325	362	379	420	1533
2340x920x35	377	425	474	497	1571
2400x1200x35	437	474	505	544	1855
2700x1200x35	947	961			

#### Made to order

Door Thickness	40mm	Additional \$79
Door Thickness	45mm	Additional \$222

- For additional extras refer to page 57
- For glass openings in SCX1 doors refer to page 57
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Specifications

	Solicore Particleboard Core (SCX1)		
	35mm	Rw: 29	STC: 29
	40mm	Rw: 30	STC: 29
	45kg (2040x820x40mm)		

Solicore Particleboard Core



## FLUSH DOORS BLOCKBOARD (STPC)

### SOLID TIMBER PINE CORE (STPC BLOCKBOARD)

DESIGN CODE	DURAXP	PAINT GRADE PLY	SPM
Standard size (mm)			
2040x820x35	308	335	412
2040x870x35	321	357	436
2040x920x35	348	377	463
2100x920x35	386	410	509
2400x920x35	603	679	730
2100x1200x35	620	689	753
2400x1200x35	635	720	771
2700x1200x35	1134		
2040x820x40	363	410	488
2040x870x40	385	402	489
2040x920x40	418	428	526
2100x920x40	460	478	587
2400x920x40	679	727	808
2100x1200x40	695	730	827
2400x1200x40	711	766	879

### Specifications

	Solid Timber Pine Core (STPC Blockboard)		
	35mm	Rw:29	STC:29
	40mm	Rw:30	STC:29
	35kg (2040x820x40mm)		

#### IMPORTANT NOTE

- STPC doors are not recommended for exposed situations. Consider a metal clad solution.
- Due to open ended core plate all surfaces must be sealed - OTHERWISE GUARANTEE VOID.
- Blockboard (STPC) are not recommended for a high quality paint finish due to potential core show-through. For a superior paint finish Solicore (SCX1) doors are recommended.

- For additional extras refer to page 57
- For factory cut down doors refer to page 57
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

STPC Blockboard





# INTERNAL SYSTEMS CAVITY UNITS

■ Cavity Units are recommended for 35mm doors only



Scan QR-code for Cavity  
installation video



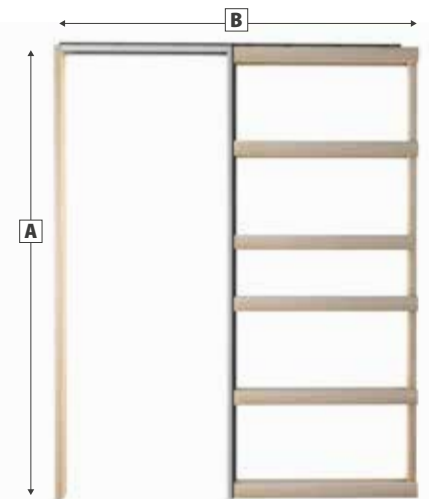
FEATURES	EVOLUTION TIMBER	EVOLUTION TIMBER COMPLETE	EVOLUTION STEEL CAVITY (ASPIRE)	EVOLUTION STEEL COMPLETE (ASPIRE)
Smooth 4 Wheel Ball Bearing Carriages	✓	✓	✓	✓
Jump free U track - Smooth operation	✓	✓	✓	✓
Quick release mechanism	✓	✓	✓	✓
Maximum door mass 70kg	✓	✓	✓	✓
Same architrave height as a hinged door	✓	✓		✓
*Available in plain or H3 treated timber	✓	✓		
One Touch Release System		✓		✓
Soft Closer Technology		✓		✓
Tough Composite Split Jambs			✓	✓
Galvanised steel back posts slats & track - Termite resistant			✓	✓

■ \*H3 Treated pine P.O.A.

CAVITY UNITS	Standard Size (mm)	Stud Thickness (mm)	
EVOLUTION TIMBER	2040x620/720/770/820	70/75/90/100	274
	2040x870	70/75/90/100	285
	2040x920	70/75/90/100	340
	2340x620/720/770/820	90/100	497
	2340x870	90/100	506
	2340x920	90/100	566
	Custom Size up to 2340x919	90/100	581
	Custom Size up to Min 2340x919 - Max 2400x1200	90/100	642
EVOLUTION TIMBER COMPLETE	2040x620/720/770/820	70/75/90/100	363
	2040x870	70/75/90/100	373
	2040x920	70/75/90/100	417
	2340x620/720/770/820	90/100	586
	2340x870	90/100	595
	2340x920	90/100	655
	Custom Size up to 2340x919	90/100	670
	Custom Size up to Min 2340x919 - Max 2400x1200	90/100	731
EVOLUTION STEEL (ASPIRE)	2040x620/720/770/820	64/70/90	332
	2040x870	64/70/90	360
	2040x920	64/70/90	411
	Custom Size	64/70/90	P.O.A.

■ Evolution Steel Complete (Aspire) P.O.A.

■ Evolution Steel Cavity with 64mm stud suits 13mm sheeting material only



EVOLUTION TIMBER CAVITY UNIT OPENING SIZES

**A** = Door height + 70mm (QLD, WA)

**A** = Door height + 80mm (NSW, VIC, ACT, SA, TAS)

**Flush Pull opening width:**



• **B** = 2 x Door + 10mm

• Flush pull the door protrudes 50mm)

**Flush Jamb opening width:**



• **B** = 2 x Door + 60mm

• (Flush jamb the door is flush with split jamb)



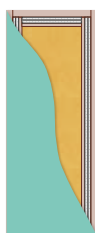
## INTERNAL SYSTEMS

# CAVITY UNITS ADDITIONAL EXTRAS

### Additional Extras

Soft Closer	Additional \$63
Evolution Touch	Additional \$36
Closing Jamb	Additional \$57
Cavity Track Door Stop - For double cavity application	\$36 each
Double Adaptor Kit - For double cavity application	P.O.A.
Cavity Guide	\$9 a pair
Staingrade upgrade	Additional \$88
Timber Pelmet to suit double Cavity Unit	P.O.A.

- For more extras refer to page 57
- Cancellations or alterations for made to order Cavity Units will only be accepted on the day of ordering



### DOOR STIFFENER

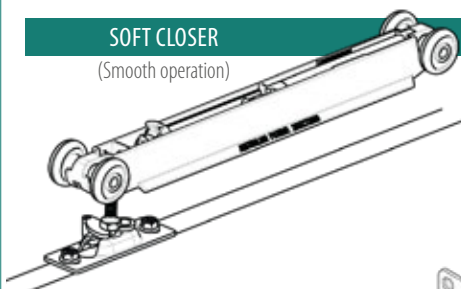
Door stiffeners protect Cavity doors from warping. Reduces warping by strengthening the door construction.



### ADD ON OPTIONS FOR EVOLUTION TIMBER & EVOLUTION STEEL

#### SOFT CLOSER

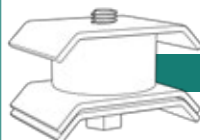
(Smooth operation)



Scan QR-code for Soft Closer installation video

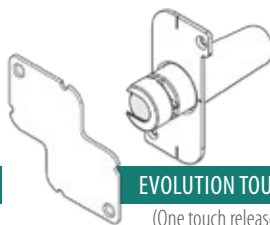
#### CAVITY TRACK DOOR STOP

(For double cavity application)



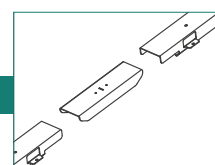
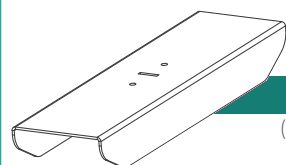
#### EVOLUTION TOUCH

(One touch release)



#### DOUBLE ADAPTOR KIT

(For double cavity application)



## INTERNAL SYSTEMS

# EVOLUTION PREMIUM



### Floor to ceiling zero clearance Cavity Unit

- Floor to Ceiling Zero Clearance
- Creates large open living spaces
- Impressive large door openings
- Virtually invisible - hidden track system
- Soft closer - prevents door slamming
- One touch operation - push to release door



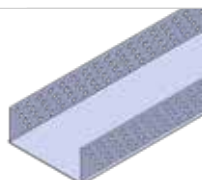
Every Evolution Premium unit is a fully customised solution

To download the order form go to [www.humedoors.com.au/door-systems](http://www.humedoors.com.au/door-systems) and look for Evolution Premium Floor to Ceiling Cavity Unit.

### IMPORTANT INFORMATION FOR PREMIUM CAVITY UNIT

Maximum Door Size	3000x1300mm
Maximum Door Weight	120kg
Stud Thickness	90mm
Soft Closer	Included as standard
Overall Unit Height	Floor level (slab/sheet) to underside of ceiling + 50mm
Overall Unit Width	Door Width x 2 + 50mm
Door Height Calculation	Finished floor to underside of ceiling less 15mm for clearances
Clearances	Under Door = 10mm Above Door = 5mm (Standard) (Can be adjusted to minimum 3mm)

- Door & Cavity should be ordered together for system operational purposes
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering



### SQUARE SET REVEALS

Cavity Square Set Reveals provide a modern, clean wall finish by replacing timber architraves and timber closing jambs.



**PRIMECOAT**  
(PAGE 42)



**SPM**  
(PAGE 42)



**ACCENT RANGE**  
(PAGE 33)



**LINEAR RANGE**  
(PAGE 39)



**SORRENTO**  
(PAGE 37)



**HAMPTON**  
(PAGE 34)



**HUMECRAFT**  
(PAGE 36)



**STRATA RANGE**  
(PAGE 35)



**MIRROR ARCH TOP**



**FULL MIRROR**



**MOULDED PANEL  
WOODGRAIN**  
(PAGE 40)



**MOULDED PANEL  
SMOOTHSKIN**  
(PAGE 41)

- Smartrobe doors and Smartrobe Track & Fittings should be ordered together for system operational purposes
- Each Smartrobe door includes two nylon wheels encased in steel assemblies
- Doors are reversible (except mirror) with height adjustment to the edge of door

SMARTROBE DOORS	2040x520/620/720/770/820x35 (mm)	2040x870x35 (mm)	2340x520/620/720/770/820x35 (mm)	2340x870x35 (mm)
PRIMECOAT	130	147	178	218
SPM	184	212	251	344
ACCENT	175	188	235	251
LINEAR (HLR230, 240, 270)	266	287	311	332
SORRENTO	266	287	311	332
HAMPTON (HAM1 INFILL)	497	515	543	578
HAMPTON (HAM4 INFILL)	547	567	597	625
HAMPTON (HAM5 INFILL)	610	639	676	704
HAMPTON (HAM2, 6, 10 INFILL)	529	547	593	610
HAMPTON (HAM12, 16 INFILL)	547	563	608	624
HUMECRAFT(PC MDF)	320	386	395	459
STRATA (HST1)	152	171	236	258
STRATA (HST4, HST5)	201	218	287	308
STRATA (HST1M)	270	286	362	386
STRATA (HST4M)	320	334	418	443
MIRROR PRIMED MDF	529	573	699	765
MIRROR SPM	581	625	777	820
MOULDED PANEL WOODGRAIN (Pacific, Oakfield, Denmark, Caprice)	174	189		
MOULDED PANEL SMOOTH (HAY)	188	205		
MOULDED PANEL SMOOTH (ASC)	188	205	325	350

#### Additional Extras

Additional Cost per door 2 Meranti/Pine Finger Grips	To suit door height 2040mm	Additional \$60
Additional Cost per door 2 Meranti/Pine Finger Grips	To suit door height 2340mm	Additional \$68
Any unlisted door		P.O.A.





# INTERNAL SYSTEMS SMARTROBE

■ To suit 2040mm high doors



## 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

SMARTROBE TRACK & JAMB	Jamb 93x19 (mm)	Jamb 98x19 (mm)	Jamb 112x19 (mm)	Jamb 116x19 (mm)
2 DOOR	219	241	251	258
3 DOOR	301	320	325	333
4 DOOR	377	405	411	423

### Additional Extras

2340mm high Jamb	Additional \$51
Smartrobe Wheel	\$17 each
Smartrobe Guides	\$5 a pair

- Alignment of horizontal rout is not guaranteed
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### Track colour options



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

- Door Height = Unit Height
- 2040mm = 2115mm
- 2340mm = 2415mm



Scan QR-code for Smartrobe  
installation video



## INTERNAL SYSTEMS BI-FOLD

■ Standard size for all bi-folds is 2040x720/770/820x35. Tracks, fittings and installation instructions are included

### Flush

(For matching doors go to page 42)



BF1 PCMDF

BF1 SPM

### Accent

(Page 33)



BF HAG9

### Sorrento

(Page 37)



BF SOR1

### Strata

(Page 35)



BF HST1

- All Accent, Sorrento & Strata door designs are available as bi-fold options.
- For full range of designs see relevant pages.

### Humecraft

(For matching doors go to page 36)



BF29

BF30

BF35

### Moulded Panel Smooth

(For matching doors go to page 41)



ASCOT  
(BF27)

ASCOT-G  
(BF28)

HAYMAN  
(BF6)

### Moulded Panel Woodgrain

(For matching doors go to page 40)



CAPRICE  
(BF34)

PACIFIC  
(BF15)

OAKFIELD  
(BF18)

OAKFIELD-G  
(BF19)

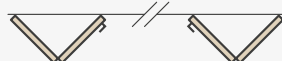
DENMARK  
(BF26)

#### BI-FOLD CONFIGURATION

Single Bi-fold



Double Bi-fold



Scan QR-code for Bi-fold  
installation video



# INTERNAL SYSTEMS BI-FOLD


■ Standard size for all bi-folds is 2040x720/770/820x35. Tracks, fittings and installation instructions are included

## GLAZED BI-FOLDS

BIFOLD RANGE	DESIGN CODE	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Frost Rose Bud (G2)	Frost Panama (G4)
MOULDED PANEL WOODGRAIN SKIN	OAKFIELD-G (BF19)	451	684	833	833	833		949
MOULDED PANEL SMOOTH SKIN	ASCOT-G (BF28)	477	708	857	857	857		973
HUMECRAFT (PCMDF)	*BF30	542	765	924	924	1041 (G3)	924 (G2)	1041 (G3)
	*BF35	638	899	1095	1095	1228 (G3)		

■ \*BF30 and BF35 have different G codes for glass shown next to their price

## NON GLAZED BI-FOLDS

BIFOLD RANGE	DESIGN CODE	Unglazed	Additional Extra Parts
FLUSH	BF1 PCMDF	316	Bi-Fold Track and Fittings Additional \$96
	BF1 SPM	423	
ACCENT	ALL DESIGNS AVAILABLE AS BIFOLDS	425	<ul style="list-style-type: none"> <li>■ All Bi-folds supplied in reversible 2 door sets, hinged together to suit normal opening widths</li> <li>■ Custom size P.O.A.</li> <li>■ Cancellations or alterations for made to order doors will only be accepted on the day of ordering</li> </ul>
MOULDED PANEL WOODGRAIN SKIN	PACIFIC (BF15) OAKFIELD (BF18) DENMARK (BF26) CAPRICE (BF34)	350	
MOULDED PANEL SMOOTH SKIN	ASCOT (BF27) HAYMAN (BF6)	395	
SORRENTO	ALL DESIGNS AVAILABLE AS BIFOLDS	450	
HUMECRAFT (PCMDF)	BF29	477	
STRATA	BF HST1	363	<h3>Glass Options</h3> 
	BF HST4, BF HST5	413	
	BF HST1M	479	
	BF HST4M	531	

## Opening & Bi-fold sizes

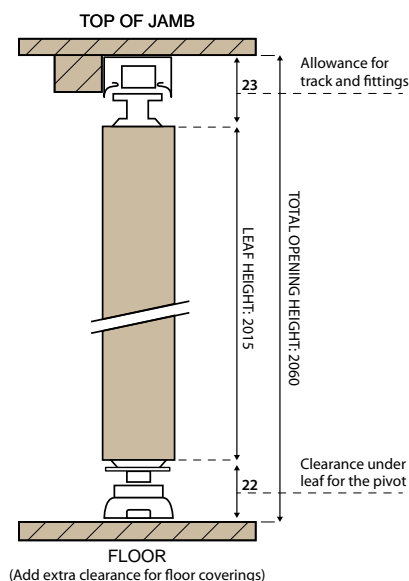
- OPENING SIZES: Bi-folds are supplied to suit openings designed for 2040x720/770/820 doors
- BI-FOLD SIZES: Bi-fold doors are supplied in sizes 2015x712/762/812 bi-folds

### CALCULATE OPENING HEIGHT FOR BI-FOLD

Leaf Height	2015mm
Allowance for track and fittings	23mm
Clearance under leaf for pivot (add extra clearance for floor coverings)	22mm
Total opening height	2060mm

### CALCULATE OPENING WIDTH FOR BI-FOLD

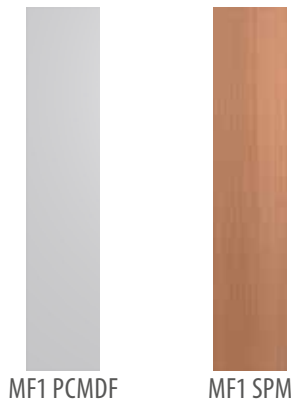
Leaf width x number of leaves (eg 405 leaf x 2)	810mm
Clearance for each gap 3mm x 3	9mm
Total width	819mm for 820mm opening





## INTERNAL SYSTEMS MULTI-FOLD

- Standard size for all Multi-folds is 2015x355/380/405x35
- Multi-folds have same design options as Bi-folds. Refer to Bi-folds for all designs. See Multi-fold pricing below

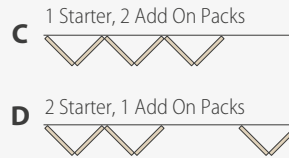


### MULTI-FOLD ORIENTATION

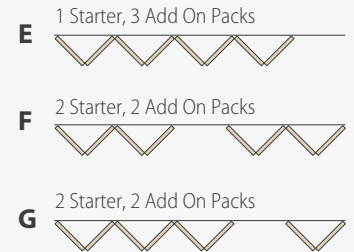
4 LEAF SET: (2.0m track plus pack/s)



6 LEAF SET: (2.5m track plus pack/s)



8 LEAF SET: (3.4m track plus pack/s)



### GLAZED MULTI-FOLDS

MULTI-FOLD RANGE	DESIGN CODE	Unglazed	Clear (G1)	Cathedral (G2)	Grey Tint (G2)	Translucent (G2)	Frost Rose Bud (G2)	Frost Panama (G4)
MOULDED PANEL WOODGRAIN SKIN	OAKFIELD-G (MF19)	214	332	408	408	408		464
MOULDED PANEL SMOOTH SKIN	ASCOT-G (MF28)	235	351	427	427	427		485
HUMECRAFT(PC MDF)	*MF30	249	365	439	439	485 (G3)	439 (G2)	485 (G3)
	*MF35	340	469	569	569	635 (G3)		

- \*MF30 and MF35 have different G codes for glass as noted
- To see all Multifold leaf designs refer to Bi-fold page 48
- Multi-fold leaves, track and fittings should be ordered together, for system operational purposes
- Multi-fold leaves supplied as single door leaves

### MULTI-FOLD TRACK & FITTINGS

4 Leaf Set	250
6 Leaf Set	326
8 Leaf Set	403

### MULTI-FOLD PARTS

2.0m track only - suit 4 leaf multi-fold	53
2.5m track only - suit 6 leaf multi-fold	60
3.4m track only - suit 8 leaf multi-fold	74
Starter pack	114
Add on pack	95

- Special Sizes P.O.A.
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

### TO CALCULATE OPENING HEIGHT FOR MULTI-FOLD SETS

Leaf Height	2015
Allowance for track and fittings and under door clearance	60
Total Height for Standard opening	2075

### TO CALCULATE OPENING WIDTH FOR MULTI-FOLD SETS (This example uses a four door application using 405mm leaves)

Leaf width x number of leaves (eg 405mm leaf x 4)	1620
Add 2mm between each leaf (eg 4 leaves)	6
Allow 6mm clearance at each jamb	12
Total width	1638

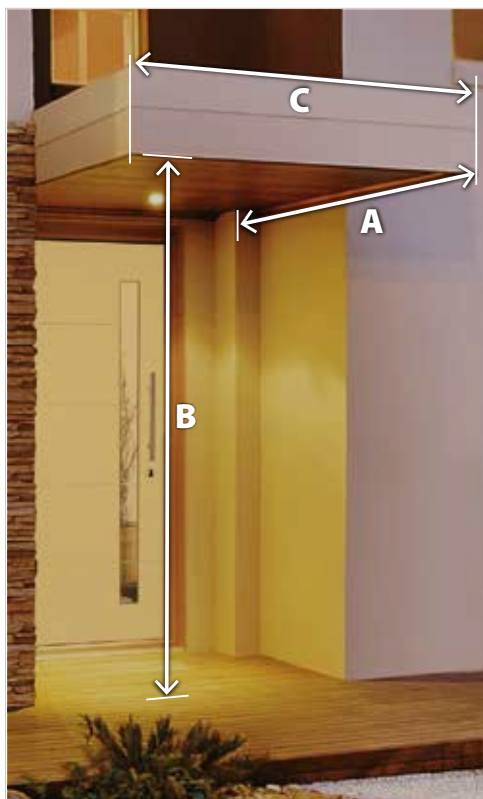
- Standard leaf sizes are 2015x355/380/405
- Standard opening sizes are 2075mm x width to suit even number of leaves.

### NON GLAZED MULTI-FOLDS

MULTI-FOLD RANGE	DESIGN CODE	Unglazed
FLUSH	MF1 PC MDF	142
	MF1 SPM	198
ACCENT	ALL DESIGNS AVAILABLE AS BIFOLDS	190
MOULDED PANEL WOODGRAIN SKIN	PACIFIC (MF15) OAKFIELD (MF18) DENMARK (MF26) CAPRICE (MF34)	160
MOULDED PANEL SMOOTH SKIN	ASCOT (MF27) HAYMAN (MF6)	184
SORRENTO	COMPLETE SORRENTO RANGE	211
HUMECRAFT(PC MDF)	MF29	214
STRATA	MF HST1	165
	MF HST4, MF HST5	201
	MF HST1M	230
	MF HST4M	264



## OVERHEAD PROTECTION



With Australia'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. 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.

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

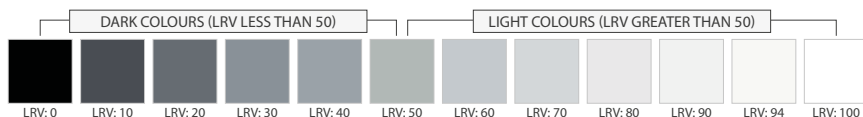
Note: colour choice for your exterior door will also affect weathering. Dark colours absorb heat, accelerating door deterioration, warping and bowing. For door guarantee refer page 62.

OVERHEAD PROTECTION CALCULATION				
Climate	North	South	East	West
Coastal	$A = 1/2 B$	$A = B$	$A = 1/2 B$	$A = B$
Tropical	$A = B$	$A = B$	$A = B$	$A = B$
Arid	$A = B$	$A = 1/2 B$	$A = B$	$A = 1/2 B$
Mild	$A = 1/2 B$	$A = 1/2 B$	$A = 1/2 B$	$A = B$



## 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. Semi-gloss finishes are recommended. Paint with a light reflectance value (LRV) finish greater than 50 should be used on external doors. See table below.



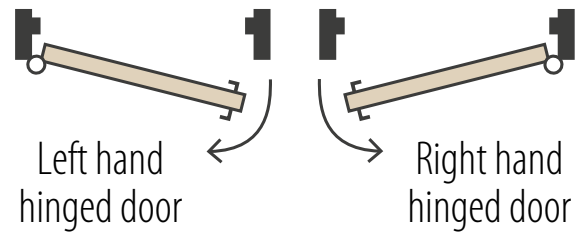
- Use the same colour on all six door surfaces. Different colours may cause doors to warp.
- Entrance Doors require overhead protection.
- Location and fitting of your door furniture can depend on door construction. Solid doors (rated for BAL12.5, BAL19, BAL29 & BAL40) may have door furniture installed at any selected height, either side of the 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. 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.





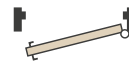
KNOCK DOWN HINGED DOOR AND JAMB SYSTEM.

## HOW TO IDENTIFY HANDING?



- For all door handing, determine by viewing hinge knuckle on side of door

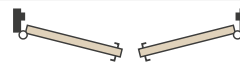
### Single Door Jamb Set



#### Suits door size (mm):

- 2040x520/620/720/770/820/870x35
- 2340x520/620/720/770/820/870x35
- 2 x stiles
- 1 x head

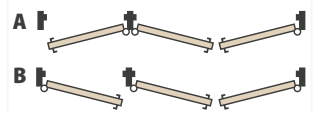
### Double Door Jamb Set



#### Suits door size (mm):

- 2040x1040/1240/1440/1540/1640x35
- 2340x1040/1240/1440/1540/1640x35
- 2 x stiles, 1 x head

### Three Door Jamb Set



#### Suits door size (mm):

- 2040x1560/1860/2160/2310/2460x35
- 2340x1560/1860/2160/2310/2460x35
- 2 x stiles
- 2 x heads (900/2100mm lengths)
- 1 x mullion (68/38mm)

### Four Door Jamb Set



#### Suits door size (mm):

- 2040x2080/2480/2880/3080/3280x35
- 2340x2080/2480/2880/3080/3280x35
- 2 x stiles
- 2 x head (2 x 2100mm lengths)
- 1 x mullion 68/38mm



Scan QR-code for Prehung  
installation video



CHROME/SATIN CHROME  
(STANDARD)



MATT BLACK



STAINLESS STEEL

- Door & Prehung Jamb should be ordered together for system operational purposes
- Standard & lift-off butt hinges are 89mm radius corners. Lift-off hinges are no extra cost
- 2040mm high hollow core doors supplied with 2 standard hinges
- 2340mm high hollow core doors supplied with 3 standard hinges
- All solid core doors have 3 hinges or more
- Three-knuckle half hinge fixed to jamb and two-knuckle half hinge fixed to door
- Doors supplied hinged only or hinged with face hole. Available face hole sizes 50/32/22mm
- 25mm Latch hole included with doors supplied with face hole





## PREHUNG DOORS 2040MM HIGH (HINGED ONLY OR HINGED WITH FACE HOLE)

DESIGN CODE	PRIMECOAT MDF	MOULDED PANEL WOODGRAIN	MOULDED PANEL SMOOTH	ACCENT (HAG & HA)	SPM	SORRENTO	LINEAR (HLR230, 240, 270)	STRATA (HST1)	HUMECRAFT	HAMPTON (HAM1)
2040x520/620/720/770/820x35	102	163	170	164	176	309	309	137	364	541

## PREHUNG DOORS 2340MM HIGH (HINGED ONLY OR HINGED WITH FACE HOLE)

DESIGN CODE	PRIMECOAT MDF	MOULDED PANEL SMOOTH (ASC)	ACCENT (HAG & HA)	SPM	SORRENTO	LINEAR (HLR230, 240, 270)	STRATA (HST1)	HUMECRAFT	HAMPTON (HAM1)
2340x520/620/720/770/820x35	163	322	233	275	354	354	234	440	590

## PREHUNG HINGED ONLY JAMB

DESIGN CODE	Number of doors per unit	Finished size (mm) 2100h suits 2040h doors	Pine	Maple	PMDf	Finished size (mm) 2400h suits 2340h doors	Pine	Maple	PMDf
SFJ92	Single door jamb only (SFJ)	2100x92x19	99	104	86	2400x92x19	132	126	112
SFJ98		2100x98x19	118	121	92	2400x98x19	121	138	114
SFJ112		2100x112x19	124	126	99	2400x112x19	138	144	124
SFJ116		2100x116x19	135	142	124	2400x116x19	159	170	142
DFJ92	Two door jamb set (DFJ)	2100x92x19	127	135	101	2400x92x19	157	176	127
DFJ98		2100x98x19	150	157	104	2400x98x19	173	178	130
DFJ112		2100x112x19	155	160	114	2400x112x19	183	194	144
DFJ116		2100x116x19	167	173	161	2400x116x19	198	211	167
TFJ92A	Three door jamb set (TFJ)	2100x92x19	283	302	279	2400x92x19	317	412	301
TFJ112A		2100x112x19	312	324	304	2400x112x19	379	414	355
TFJ116A		2100x116x19	333	345	324	2400x116x19	388	447	373
TFJ92B		2100x92x19	283	303	264	2400x92x19	319	412	301
TFJ112B		2100x112x19	312	325	304	2400x112x19	379	417	355
TFJ116B		2100x116x19	333	345	324	2400x116x19	388	447	373
FFJ92	Four door jamb set (FFJ)	2100x92x19	281	309	260	2400x92x19	334	400	324
FFJ112		2100x112x19	301	329	297	2400x112x19	380	427	365
FFJ116		2100x116x19	324	349	319	2400x116x19	396	454	375

### Additional Extras

Jamb set to suit 870/920mm(w) door	Additional \$10	per jamb
Jamb set to suit 1020/1200mm(w) door	Additional \$15	per jamb
Drive in latch fitted door	Additional \$17	per door
Striker fitted to jamb	Additional \$7	per jamb
Standard hinge (Three-knuckle and two-knuckle halves)	Additional \$10	per hinge fitted
Stainless Steel hinge option (Three-knuckle and two-knuckle halves)	Additional \$15	per hinge fitted
Black hinge option (Three-knuckle and two-knuckle halves)	Additional \$15	per hinge fitted

- Latch/Striker sold as combination.
- Any unlisted option or special size door P.O.A.
- For additional extras refer to page 57
- Doors and Jambs sold separately. We recommend buying door and Prehung jamb together
- Cancellations or alterations for made to order doors will only be accepted on the day of ordering

## COMMERCIAL **NON FIRE** RATED DOORS

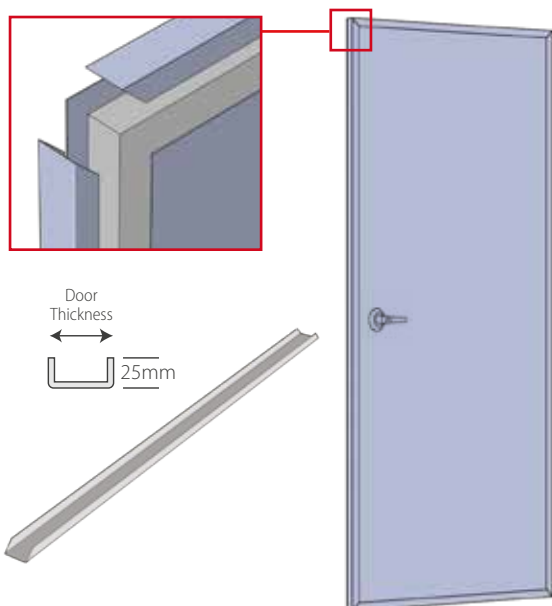
Custom Size	Up to 4200mm high and 2400mm wide. Door faces may have joins
Door Thickness	35/37/40/45/50mm Thick doors. Check locally for thicker doors
Face Options	Primed MDF, Raw MDF, Tempered Hardboard (Fire Doors only) or DuraXP, SPM, Tasmanian Oak, Merbau, Ash, Pine and Cedar. Additionally we can source special veneers upon request
Door Cores	Hi Density Honeycomb Paper Core, Polystyrene Core, Particle Board Core, Pine Blockboard Core
Glass Openings	Custom size glass openings, Vision Panels and 600mm diameter portholes
Glazing	Full glazing options available including annealed, toughened and laminated glass, decorative patterns, vision privacy, noise control and security laminate. Additionally we can source special glass upon request



■ 2400mm wide door

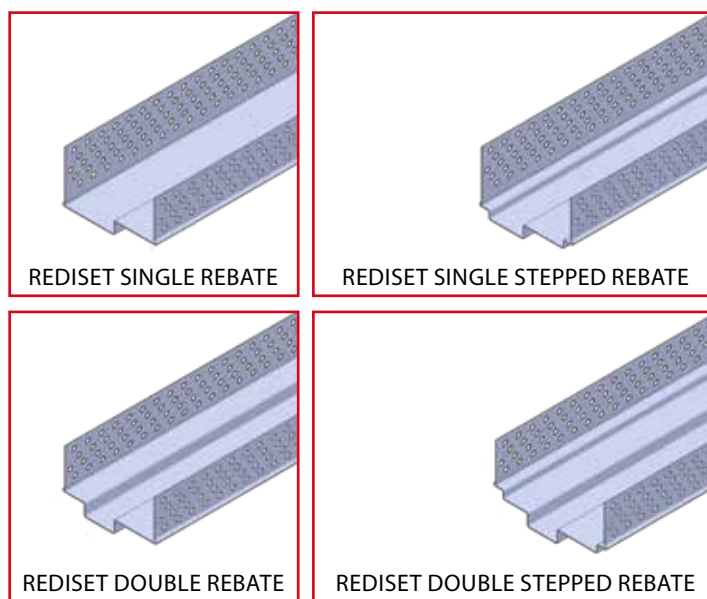
## METAL CLAD & EDGE CAPPING FOR DOORS

Exterior cladding and capping for both commercial & residential purposes. Available in Zinc, Colorbond, Steel & Aluminium.



## REDISSET JAMB PROFILES

Rediset solutions are seamless flush finish door jamb systems. These eliminate the need for architraves around the door frame and create seamless clean lines. The modern square set interior doorway system.



## VISION PANELS

Fire Rated	Sizes to suit fire rated doors: 600x100, 300x200, 450x120
Non Fire Rated	Made to order sizes available



## ALUMINIUM T-BARS

Fire Rated	Fire rated T-Bars available
Non Fire Rated	Aluminium T-Bars 1.8mm thick with rubber seal



## AIR GRILLES

Fire Rated	Standard sizes: 300x300, 600x300, 450x200, 450x450
Non Fire Rated	Made to order sizes also available

■ For all above information check your Hume branch for availability



## FIRE DOORS

- TVC Firecore available in 1, 2, 3 and 4 hour ratings.
- Face Materials: MDF, Ply or Tempered Hardboard.
- Fire doors are supplied with metal reinforcing plates as standard with provisions for 3 hinges, an automatic closer and a lock.
- Match with fire rated steel door frames.
- Fire doors are available with Vision Panels, Cladding and Air Grilles.
- Hume fire rated doors are tested and approved in accordance with Australian Standards.
- Refer to our approved fire rated hardware list before installation. Contact your Hume branch for compliance information.



### FIRE DOOR CONSTRUCTION

- Metal Inner Plates for Hinges, Lock and Closer
- Fire door core material is made from a monolithic vermiculite



### ROBAX VISION PANEL

- Sizes: 600x100, 300x200, 450x120



### FIRE DOOR PAIRS

- Only Maxi Fire Doors are available for pairs
- Doors must be 45-47mm thick and must be ordered as pairs
- Aluminium T-Bar meeting stiles
- Aluminium bullnose meeting stiles
- 2 way swing doors (double action)

### ADDITIONAL EXTRAS

Robax Vision Panels	600x100, 300x200 or 450x120	P.O.A.
T-bar including intumescent seal	Pairs 2100mm long	Additional P.O.A.
T-bar including intumescent seal	Pairs 2400mm long	Additional P.O.A.
Fire Door Tags		P.O.A. per door
Letter of compliance		P.O.A.
Metal Clad and Capping		P.O.A.

**FOR PRICING EMAIL OUR  
ESTIMATING TEAM**

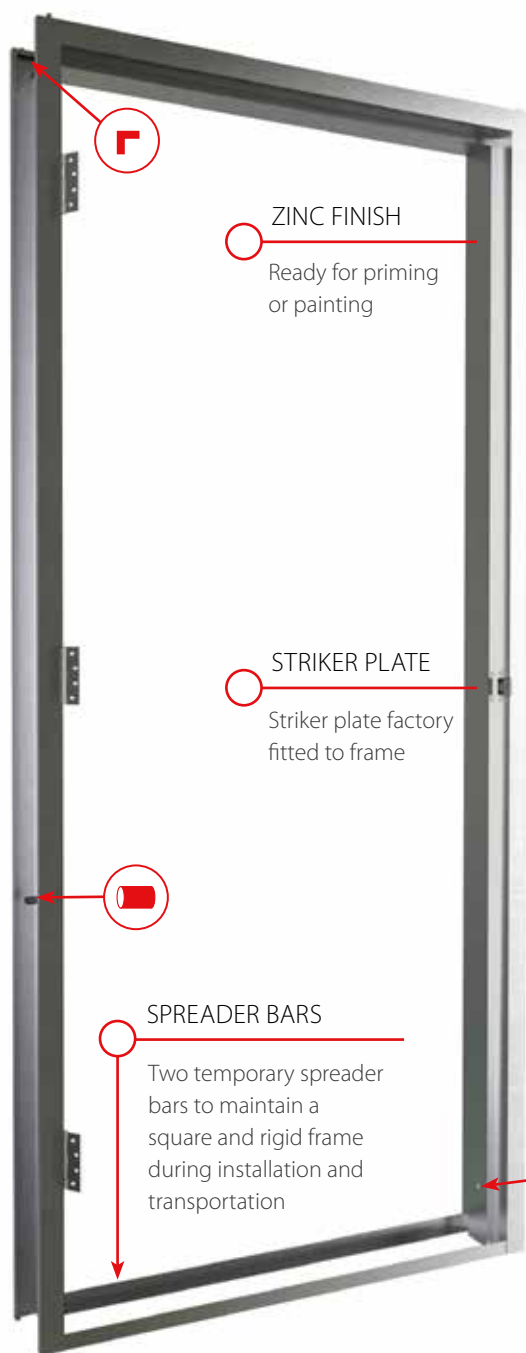
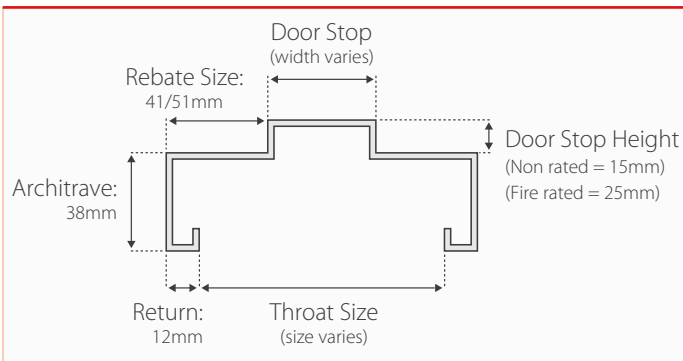
✉ [estimating@humedoors.com.au](mailto:estimating@humedoors.com.au)

**NEW FIRE DOOR STANDARDS  
COMING IN 2022**

For more information contact your  
sales representative

## STEEL DOOR FRAME

### STEEL FRAME PROFILE DETAILS



### COMPLETE RANGE TO SUIT EVERY APPLICATION

Our team can design and produce any type of steel door frame and will gladly accept your enquiry no matter how unusual.

### 3 HINGES INCLUDED

Hinges are screw-fixed to the frame for easy door removal. Steel frames require 3 hinges to meet guarantee for solid doors.

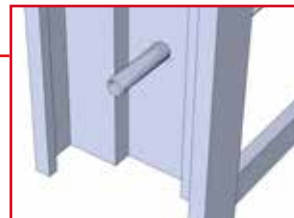
### CORNER DETAIL

Knock Down frame parts slot together accurately. Push lugs down to secure frame.



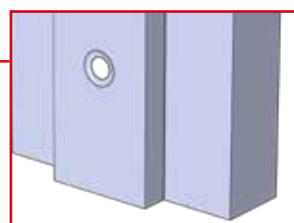
### TUBE FIX

Protects the fixing hole from being blocked during the back filling of the frame. Back filling is required for fire rated applications.

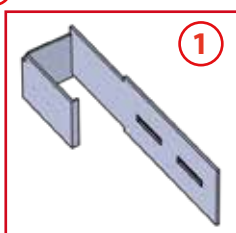


### DIMPLE FIX

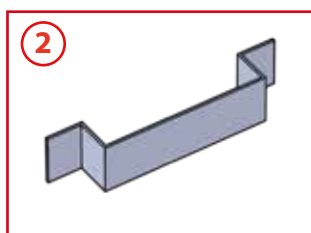
A countersunk hole for a mechanical anchor fixing into masonry walls.



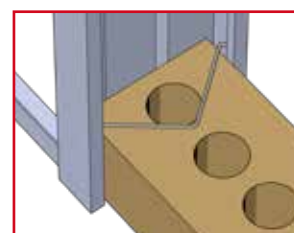
### MORE FIXING SOLUTIONS



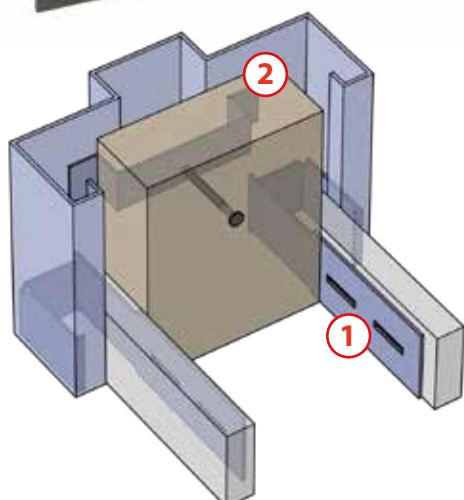
STUD CLIPS



STRAP FIX



BRICK TIE



**FOR PRICING EMAIL OUR ESTIMATING TEAM**

[estimating@humeddoors.com.au](mailto:estimating@humeddoors.com.au)



## ADDITIONAL EXTRAS

### IMPORTANT NOTE

- All Additional Extra Prices must be added to the Recommended Retail Price of the doors found throughout our pricelist.
- Contract pricing is only valid for the door as stated in the contract. Any alterations will deem the contract price invalid.

Additional Extras		Additional Extras	
Extra Lock Block for Honeycomb Flush doors	37	Cut down Blockboard STPC per cut	71
50mm Frame(stiles & rails) in a 35mm door	98	Stable door conversion (including rebate)	282
50mm Frame(stiles & rails) in a 40mm door	110	15 x 5mm Grooved Bottom Rail	38
90mm Frame(stiles & rails) in a 35mm door	142	35 x 15mm Grooved Bottom Rail including 50mm Solid Rail	187
90mm Frame(stiles & rails) in a 40mm door	164	20 x 10mm Grooved Bottom Rail for Barn Door Sliding System	83
50/90mm Solid Rail 35mm in a door	37	Bi-fold Track & Fittings Standard	96
50/90mm Solid Rail 40mm in a door	44	Bi-fold Track & Fittings Heavy Duty	164
50/90mm Solid Stile 35mm in a door	75	Face of Wall Slider (Timber Pelmet) excludes Closing Jamb (not available in Victoria)	301
50/90mm Solid Stile 40mm in a door	82	Drill Face Hole/Latch Hole for Honeycomb door (not available in Victoria).	12
Glass opening includes glazing beads for Honeycomb core door	194	Evolution Cavity Fittings Pack (2 wheel carriages/wheel assemblies, guides)	55
Glass opening includes glazing beads for Solid core door	214	Evolution Cavity Track - up to 870 door	57
Vent opening Honeycomb core or Solid core door	120	Evolution Cavity Track - up to 1200 door	80
Rebating a pair of doors	84	Evolution Cavity U-Track Stop for double Cavity Unit	36
Astragal Joining a pair of doors	P.O.A.	Timber Pelmet to suit double Cavity Unit	P.O.A.
Aluminium T-Bar 2400mm high 1.8mm thick including seals	84	Rout provision for mortice lock	240
Mushroom Stop 2100mm length (Pine/Meranti)	57	Stainless Steel Fixed Pin Hinge. Each supplied separately	13
Mushroom Stop 2400mm length (Pine/Meranti)	66	Extended striker plate. Supplied separately	71
Glazing Bead 2100mm length (Pine/Meranti)	13	Rout out for hinges on 2040/2340mm entry door (no hinges)	60



- Hume Product Installation Videos
- Great for DIY
- Detailed insight into products

HumeHowTo is a DIY video series to help make your job easier when installing a variety of door types. Brought to you by Hume Doors & Timber.

**HUME  
HOWTO**  
WE MAKE IT EASY



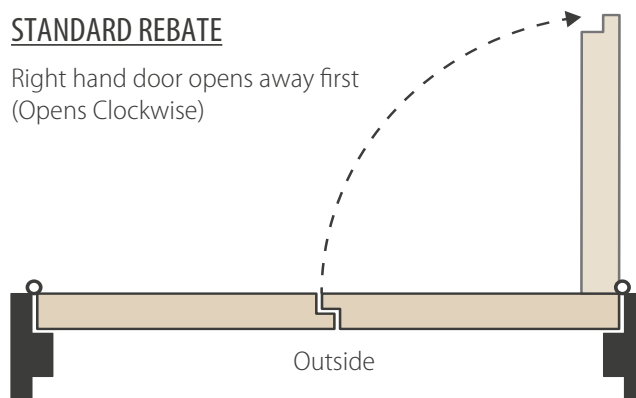
Scan QR code to watch video



## REBATE HANDING

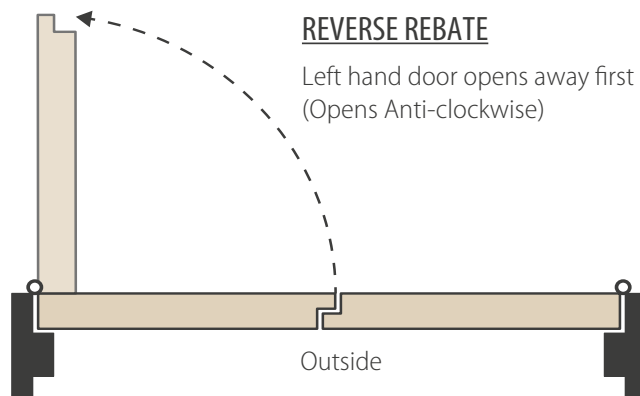
### STANDARD REBATE

Right hand door opens away first  
(Opens Clockwise)



### REVERSE REBATE

Left hand door opens away first  
(Opens Anti-clockwise)





# GLASS GLAZING OPTIONS

- Square (■) denotes the glass available for this door or sidelite.
- Clear glass available for ALL doors and sidelites.
- Availability varies for each state.



		GLASS OPTIONS						FROST DESIGNS		
		Design Code	Africana	Rice Paper	Translucent or Frost	Cathedral	Slumped	Geostep	Frost Rose Bud	Panama
ENTRANCE	Carringbush	XCB1, XCB2			■					
	Glass Opening	XF1, XF3, XF8	■	■	■	■		■		
	Haven	Full Range (excl. HAV4, 6, 8)			■	■				
		HAV4, HAV6, HAV8			■					
	Illusion	XIL1, XIL6	■		■					
		XIL21, XIL26	■		■					
	Joinery	JST1, JST2, JST11, JST12, JST4, JST5, JST6, JST10	■	■	■	■		■		
	Linear (Entrance)	XLR120, XLR160, XLR700	■		■	■				
	Newington	XN6, XN12	■		■	■	■			
		XN1, XN2, XN9, XN5, XN11, XN14, XN16	■	■	■	■	■	■		
		XN7	■	■	■	■	■	■		
	Nexus	NEX30, NEX40	■	■	■	■	■	■		
		NEX35, NEX36, NEX38, NEX100	■	■	■	■		■		
	Regency	XR5, XR6	■	■	■					
	Savoy 820	XS3, XS4	■	■	■	■			■	■
		XS11	■	■	■	■	■	■		
	Savoy1200	XS24, XS26, XS28, XS45	■	■	■	■		■		
		XS24, XS26, XS28, XS45	■	■	■	■		■		
	Vaucluse Premier	XVP12, XVP13	■	■	■	■			■	■
		XVP22	■		■	■				
	Verve	VER1, VER4, VER6, VER11		■	■	■		■		


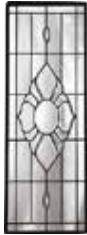







INTERNAL	Humecraft	BF30	■	■	■	■			■	■
		BF35			■	■				
		HMC11	■	■	■					
	Joinery/ Lincoln	LIN1, LIN10	■	■	■	■				
		SAV3	■	■	■	■			■	■
	Linear (Internal)	HLR210			■					
	Moulded Panel	OAK-G, BF19, ASC-G, BF28	■	■	■	■				■

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





# GLASS GLAZING OPTIONS

		TRIPLE GLAZE LEADLIGHT						BUDGET LEADLIGHT		
										
DOOR RANGE		Triple Glaze Bevelled Jewel	Triple Glaze Bevelled Flower	Triple Glaze Classique	Triple Glaze Tear Drop	Triple Glaze Argyle	Triple Glaze Crystal Blue	Triple Glaze Budget 3 Diamond Bevel	Triple Glaze Budget Bevel Flower	Triple Glaze Budget Diamond Cluster
Carringbush						■	■			
Glass Opening										
Haven										
Illusion										
Joinery										
Linear (Entrance)										
Newington										
Nexus										
Regency			■	■	■					
Savoy 820										
Savoy1200										
Vaocluse Premier		■		■	■	■	■	■	■	■
Verve										
Humecraft										
Joinery/ Lincoln										
Linear (Internal)										
Moulded Panel										





# TIMBER FIBRE-CEMENT PRODUCTS



PRODUCT RANGE		Profile	Applications	Standard Width (mm)	Standard Length (mm)
4.5MM PRIMA FLEX	PRIMAflex™	Arrised Edge on all 4 sides	Suitable for gable end cladding and eaves, carport and verandah linings	450/600	2400
				900	1800,2400,2700,3000
				1200	1800,2100,2400,2700,3000
6.0MM PRIMA FLEX	PRIMAflex™	Arrised Edge on all 4 sides	Multi-purpose building boards for external cladding and heavy-duty eaves and ceiling linings.	900	1800,2400,2700,3000
				1200	1800,2400,2700,3000
7.5MM PRIMA PLANK	PRIMAplank™	Square Edge	Siding board that comes with a choice of smooth and traditional woodgrain finish.	230	4200
				300	4200
7.5MM PRIMA BASE	PRIMAbase™	Square rebate on 2 long sides and 1 edge	Premium substrate for external texture coating system.	900	2400,2725,3000
				1200	2400,2725,3000
6.0MM PRIMA AQUA	PRIMAaqua™	Square rebate on 2 long sides and sanded	Water resistant internal linings and eaves lining board for perfect seamless and flush finish.	900	2400,3000,3600
				1200	1800,2400,2700,3000,3600,4200
				1350	2400,3000,3600
6.0MM PRIMA CERAMIC TILE UNDERLAY	PRIMA CTU™	Square Edge	Underlay sheet with preprinted (optional) fixing points.	900	1800
				1200	1800

- For more information visit [www.humedoors.com.au/fibre-cement](http://www.humedoors.com.au/fibre-cement)
- Delivery charges apply



# TIMBER TIMBER MOULDINGS PROFILES

■ Delivery charges apply. Contact your Hume Branch for more information.



## PINETRIM PLUS® - PRIMED

- Clear of defects
- Great workability
- Pre-primed and ready for painting



## PINETRIM XT® H3 L.O.S.P. PRIMED TREATED PINE

- Pest Resistant
- Rot & Fungal Resistant
- Above ground external use



## MERANTI

- Natural warmth of solid timber
- Designed for staining
- Traditional and modern designs



## SILKTRIM®

- Highly moisture resistant medium density fibreboard (HMR MDF)
- Safe to you and the environment (low formaldehyde levels) (E0)
- Innovative priming system - using the very best formulations to provide the greatest pre finishing coat in the market



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**TIMBER MOULDING PROFILES**

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# GUARANTEE DOORS

Our products come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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 (Fire doors excluded and carry a one year guarantee) 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, louvers, panels or any special details. A maximum of 3mm may be trimmed from any edge of the door. This must be done evenly. 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 & 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. 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 causes warping. DARK COLOURS WILL 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 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 jams or frame in which it is hung. Warp of 4mm or less for doors up to 2150mm high and 6mm or less for door heights between 2150mm and 2400mm shall not be considered a defect. Doors over 2400mm high or 1020mm 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.



# STEEL DOOR FRAME WARRANTY

Subject to terms and conditions set forth herein, steel door frames manufactured and/or supplied 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 warranted by the manufacturer and/or supplier for one year from the date of shipment by the manufacturer and/or supplier to be of good material and workmanship, free from defects which render them unserviceable or unfit for the use for which they were manufactured.

## THE COMPANY WARRANTIES:

- Goods manufactured and/or supplied for a period of one (1) year as from the date of shipment, to be free from defects in material and workmanship which would render them unserviceable or unfit for normal use.
- To the extent permitted by law or the express provision of any statute or otherwise hereby expressly excluded and in respect warranties that cannot be so excluded, these terms and conditions shall be read such that those statutory warranties are read as being in addition to the warranties hereby given.
- Subject to Clause 2, the warranty in Clause 1 shall be read subject to the following matters being excluded as defects:
  - Frames not accorded reasonable treatment by the customer.

- Damage or defects arising out of, or in connection with, shipment or storage after frames leave the control of the company (i.e. delivered to site or handed over to a carrier). Frames must be inspected by the customer for visible defects immediately upon delivery.
- Claims for non conforming deliveries (incomplete defective or incorrectly supplied) will only be considered if made within 3 working days of receipt or delivery of frames. All delivery checks are the responsibility of the customer.
- Under NO circumstance will the company be liable if frames are installed before checking that they are supplied correctly and are free from defects.
- Factory priming is only to protect frames in transport and general handling it is the responsibility of the customer to immediately on delivery of all frames apply 2 coats of compatible sealing priming to ensure corrosion or the like does not occur.
- It is the responsibility of the installer to ensure that the frames are installed plumb, square and suitably anchored using the correct fixing points.
- Storage and security of the frames is not the responsibility of the company.
- Stainless steel hinges are required to be maintained every 2 months to ensure prevention of tarnishing and corrosion.



# HUME DOORS DELIVERY



## Delivery charges

Site Fork unload	NETT per drop	\$175
Site Crane unload	NETT per drop	\$250
Site Hand unload	NETT per drop	\$300
Special packaging or special requirements		P.O.A.
WA only for Pivot and Alfresco	NETT per drop	\$300

- The above delivery charges apply to local boundaries. For delivery outside of these boundaries P.O.A.
- Specific details of delivery boundaries and schedules are available on request.





# TERMS & CONDITIONS OF SALE

These are the entire Terms and Conditions of Sale of all goods merchandise and services ("the goods") supplied by HUME DOORS & TIMBER (AUST) PTY LTD ABN 39 001 472 493, HUME DOORS & TIMBER (VIC) PTY LTD ABN 87 006 329 906, HUME DOORS & TIMBER (QLD) PTY LTD ABN 25 009 994 996, HUME DOORS & TIMBER (SA) PTY LTD ABN 34 007 512 209, HUME DOORS & TIMBER (WA) PTY LTD ABN 62 009 421 56 ("Hume Doors") to any person, firm or company placing an order with Hume Doors for the purchase of any goods ("the Customer"). Except as otherwise expressly agreed upon in writing between a duly authorised officer of Hume Doors and the Customer, these Terms and Conditions shall apply notwithstanding any provisions to the contrary which may appear on any order form or other document issued by any Customer.

## GENERAL

1. All orders placed with Hume Doors shall only be accepted subject to these Terms and Conditions. Hume Doors may at any time, and from time to time alter these Terms and Conditions of Sale and such altered Terms and Conditions of Sale shall apply after notification by Hume Doors to the Customer.
2. If a Customer cancels or alters any order or part order for special goods or standard goods with special materials at any time after Hume Doors has received the order then Hume Doors reserves the right to charge to the Customer the costs of any special goods or materials already acquired for the order together with the cost of any labour and tooling expended to the date of such cancellation or alterations.
3. Goods and Services Tax ("GST") Sales Tax or any other applicable tax or duty payable shall be paid by or reimbursed by the Customer to Hume Doors on demand and the Customer shall indemnify and keep indemnified Hume Doors in respect of all taxes and duties including GST arising out of any sale of goods or the subsequent use of goods after the sale to the Customer.
4. All prices shall be those referred to in Hume Doors' price lists and/or arrangements current at the date of invoice and prices shall be subject to change without notice.

## TERMS OF PAYMENT

- 5a) Unless otherwise stated in writing all prices are strictly nett. The granting of credit to a Customer shall be at the absolute discretion of Hume Doors and unless otherwise demanded by Hume Doors the Customer shall make payment of all amounts payable within thirty (30) days after the end of the month in which delivery is made.
- b) Customers shall not be entitled to withhold payment of any account by reason of any account query, dispute or set off. The Customer agrees to pay Hume Doors Administration and Handling fees in respect of any copies of documents required or other processing involved in the conduct of the account and such fees will be charged to the Customer's account.
6. If the Customer fails to make payment in accordance with Clause 5, Hume Doors shall be entitled to:
- a) Require the payment of cash before delivery of any further goods and if on specials, it is cash before manufacture;
  - b) Charge an interest charge at the rate of one point five percent (1.50%) per month on a cumulative basis on all overdue amounts (including late payment charges and amounts other than the price) calculated on a day to day basis on any monies due but unpaid, such interest charge to be computed from the due date for payment AND the parties agree that such interest charge is not a penalty but is a true measure of damages incurred by Hume Doors. Payments received from the Customer will be credited first against any interest charge and all such fees shall be payable on demand;
  - c) Claim from the Customer all costs, expenses and charges incurred on any account whatsoever including but not limited to any action taken by Hume Doors to recover monies or goods due from the Customer including but not limited to any mercantile agents costs and legal costs and disbursements on a solicitor-client basis; and
  - d) Cease any further deliveries to the Customer and to terminate any agreement in relation to goods that have not been delivered.
  - e) Customers having overdue accounts will be precluded from participating in any special deals, discounts, bonus payments, redemptions, rebates and all other incentive programs until their accounts are no longer overdue.
  - f) If there shall be any breach to the terms & conditions, all monies payable by the customer to Hume Doors shall immediately become payable notwithstanding that the period for payment shall not have expired.
  - g) To secure repayment of all amounts the Customer owes to Hume Doors on any account from time to time, the Customer charges in favour of Hume Doors all of its real property from time to time, wherever located. Pursuant to this charge, the Customer confirms Hume Doors' caveatable interest and consents to Hume Doors lodging a caveat over the Customer's real property at any time. Immediately on Hume Doors' request, the Customer agrees to execute a mortgage in Hume Doors' favour over any of the real property (in registrable form for Torrens or Strata title property).

## DELIVERY

7. Any date or time quoted for delivery is an estimate only and Hume Doors shall endeavour to effect delivery at the time or times required by the Customer but failure to do so shall not confer any right of cancellation or refusal of delivery on the Customer or render Hume Doors liable for any loss or damages directly or indirectly sustained by the Customer as a result thereof.
8. The Customer shall not be relieved of any obligation to accept or pay for goods by reason of any delay in delivery or any strike, lockout, unavailability of materials, accidents to machinery, differences with workmen, breakdowns, shortages of supplies or labour, fires, floods, storm or tempest, transport delays, acts of God, restrictions or intervention imposed by any laws, regulations, governments or agencies thereof and any other cause beyond the control of Hume Doors or any other cause whatsoever.
9. Hume Doors' obligation to deliver shall be discharged on arrival of the goods at the Customer's nominated delivery destination, nominated transport company, nominated agent or the address appearing on the invoice. The Customer shall unload the goods upon delivery, provided that if the Customer is unable or unwilling to accept physical delivery of the goods when the goods are ready for delivery, Hume Doors shall be entitled to charge a fee for any delay experienced or arrange for the storage of the goods at the risk and cost of the Customer including all transportation, storage and other consequential costs. Hume Doors may, at its discretion, make and invoice partial deliveries and each partial delivery shall be a separate sale pursuant to these Terms and Conditions of Sale.

## INSPECTION

10. The Customer shall examine the goods immediately after delivery and Hume Doors shall not be liable for any incorrect delivery, shortage, defect or damage unless Hume Doors receives details in writing within seven (7) days of the date of delivery of the goods.

## PROPERTY AND RISK

11. Notwithstanding delivery of the goods or their installation, property in any given goods shall remain with Hume Doors until the Customer has paid and discharged any and all other indebtedness to Hume Doors on any account whatsoever, including all applicable GST and other taxes, levies and duties. Any payment made by or on behalf of a Customer which is later avoided by the application of any Statutory Provision shall be deemed not to discharge the Customer's indebtedness and, in such an event the parties are to be restored to rights which each respectively would have had if the payment had not been made.
12. The risk in the goods shall pass to the Customer upon delivery to the Customer or his agent or to a transport company nominated by the Customer.
13. The Customer acknowledges that it is in possession of the goods solely as a bailee for Hume Doors until payment as defined in clause 5 has been made in full to Hume Doors and until such payment:
- a) The Customer shall be fully responsible for any loss or damage to the goods whatsoever and however caused following delivery; and
  - b) The Customer shall store the goods separately from its own goods and those of any other party and in a manner which clearly identifies the goods, whether as separate chattels or as components, as the property of Hume Doors.
  - c) The Customer shall maintain records of goods owned by Hume Doors identifying them as Hume Doors' property, of the persons to whom the goods are sold or disposed of and of the payments made by such persons for such goods. The Customer shall allow Hume Doors to inspect these records and the goods themselves on request.
14. The Customer hereby irrevocably grants to Hume Doors, its agents and servants, an unrestricted right and licence, without notice to enter premises occupied by the Customer to identify and remove any of the goods the property of Hume Doors in accordance with the Terms and Conditions of Sale without in any way being liable to the Customer or any person claiming through the customer. Hume Doors shall have the right to sell or dispose of any such goods removed or otherwise in its sole discretion and shall not be liable for any loss occasioned thereby.
15. Hume Doors licenses the Customer to install the goods. If the goods are affixed to other materials, the totality thereof shall be the sole and exclusive property of Hume Doors until payment as defined in clause 5 has been made in full to Hume Doors unless the other materials or part thereof are or is the property of a party or parties other than the Customer in which case the totality thereof shall be deemed to be owned as tenants in common with such other party or parties in shares corresponding to the respective amounts paid or payable by the Customer in respect of such other party or parties.
16. The Customer shall be at liberty to agree to sell the goods (independently or affixed to other materials) subject to the condition that until payment has been made in accordance with clause 5, the Customer shall sell as an agent and bailee for Hume Doors and that the entire proceeds from the sale thereof shall be held in a separate account on trust for Hume Doors.
17. The right to on-sell, deal or otherwise dispose of the goods in the normal course of trade may be revoked at any time by Hume Doors and shall automatically cease if a Receiver is appointed over any of the assets on the undertaking of the Customer or if a winding up order is made against the Customer or if the Customer goes into voluntary liquidation (otherwise than for the purpose of reconstruction or amalgamation) or administration or calls a meeting of, or makes any arrangement or composition with, creditors or commits any act of bankruptcy or where the Customer is in default of any of its obligations to Hume Doors.

## PPSA

18. The customer shall do all such things and sign all such documents as are necessary and reasonably required to enable Hume Doors to acquire a perfected security, which is continuously perfected, in respect of its interest in all goods supplied, under the Personal Property Securities Act 2009(Cth) ("the Act").
19. The customer shall provide all such information as is required to enable Hume Doors to be in a position to register a purchase money security interest ("PMSI").
20. The customer acknowledges that a purchase money security interest is granted in favour of Hume Doors, in priority to all other creditors, in all goods that are supplied from time to time as a security for the customer's obligations to Hume Doors.
21. The customer agrees that it will indemnify Hume Doors for any liability for any costs of registration, maintenance, enforcement or discharge of security interest and such other costs and expenses as Hume Doors may incur.
22. The customer agrees to further grant a security interest in all present and after acquired goods as security for all monies now and in the future owing by the customer.
23. The customer agrees to waive or exclude such sections of the Act as Hume Doors may require, subject to those sections being capable of exclusion.
24. The customer agrees that it will not without notice, change its name or initiate any change to any registered documentation, or act in any manner which would impact on the registered security interest of Hume Doors.

## WARRANTY

25. Subject to payment in full being made as defined in clause 5, Hume Doors shall use its best endeavours to pass on to the Customer the benefit of any warranties or guarantees it receives in respect of goods or parts thereof supplied to the Customer.

## LIMITATION OF LIABILITY

26. These Terms and Conditions of Sale do not exclude, restrict or modify the application of any provisions of any Commonwealth, State or Territorial Law which by law cannot be excluded, restricted or modified.
27. Sale to Non-Consumers
- a) i) In the case of goods supplied by Hume Doors to a Customer who is not a "consumer" (as defined in the Trade Practices Act, 1974 as amended from time to time ("the Act")), if the goods do not correspond with the description of them on the invoice or are defective, then provided that the goods are preserved intact and made available for inspection by a representative of Hume Doors and are returned to Hume Doors in the

same order and condition as that in which they were delivered, Hume Doors shall at its option replace those goods or reimburse the Customer for the amount of the purchase price paid for them, but any claim in this respect must be made in writing within thirty (30) days of the date of delivery of those goods.

- ii) Should the Customer seek indemnity from Hume Doors in respect of any claim by a consumer on the Customer as a result of a breach of condition or warranty implied by the Act in a contract for the supply of goods by the Customer to that consumer, sub-paragraph (i) will not apply and in respect of goods that are of a kind ordinarily acquired for personal, domestic or household use or consumption ("consumer goods") Hume Doors' liability is limited to indemnifying the Customer in accordance with the Act, limited to a liability to pay to the Customer an amount equal to the cost of replacing the goods or the cost of obtaining equivalent goods or the cost of having the goods repaired, whichever is the lesser amount.
- b) Sales to Consumers: In the case of goods supplied by Hume Doors to a Customer who is a consumer, to the extent that the goods are not consumer goods, the liability of Hume Doors to the Customer for breach of any warranty or condition (other than a warranty or condition implied by section 69 of the Act) or for breach of any duty of care shall in all cases be limited, at the option of Hume Doors, to any one or more of the replacement of the goods or the supply of equivalent goods, the repair of the goods or acquiring equivalent goods or the payment of the cost of having the product repaired.
- c) Except for those conditions and warranties implied by the Act or other sale of goods or consumer protection legislation which may not be excluded, the Customer agrees that:
- i) It has not relied on any inducement, representation or statement made by or on behalf of Hume Doors in purchasing the goods and there are no implied conditions or warranties herein and no collateral contracts in connection herewith (except such as may be in writing and signed by a duly authorised representative of Hume Doors); and
- ii) This clause sets out the entire liability of Hume Doors in respect of its liability under the Act or otherwise in respect of liabilities to a consumer for a breach of a condition or warranty with respect to the sale of goods or goods. In no circumstances will Hume Doors incur any liability in respect of or arising out of or in connection with any special, consequential, direct or indirect loss, damage, harm or injury suffered or incurred by the Customer.

## FORCE MAJEURE

28. Hume Doors shall not be liable for any failure or delay in supply or delivery of the goods where such failure or delay is wholly or partly due to any cause or circumstance whatsoever outside the reasonable control of Hume Doors including, but not limited to, war, strikes, lockouts, industrial disputes or unrest, government restrictions or intervention, transport delays, fire, act of God, breakdown of plant, shortage of supplies or labour, storm or tempest, theft, vandalism, riots, civil commotions or accidents of any kind.

## TERMINATION

29. If the Customer fails to comply with any of these Terms and Conditions or being a natural person or persons commits any act of bankruptcy, or being a corporation passes a resolution for winding up or liquidation (other than for the purposes of reorganisation or reconstruction) or administration or enters into any composition or arrangement with creditors of if a receiver or manager or administrator or controller is appointed for any property or assets of the Customer or becomes liable to be wound up by reason of insolvency or if any petition is presented for its winding up, or if a liquidator or provisional liquidator or administrator is appointed, Hume Doors may, in addition to exercising all or any of its rights against the Customer, suspend any further deliveries and immediately recover possession of any goods not paid for in accordance with these Terms and Conditions.

## RETURNS

30. Other than in respect of Hume Doors' obligations pursuant to clause 20 hereof Hume Doors shall not be liable to accept any returned goods but may in its absolute discretion accept the return of goods, provided that such goods shall only be accepted for return with the prior written approval of a duly authorised representative of Hume Doors. Goods returned for credit pursuant to this clause will be subject to a handling and administration charge equivalent to minimum of 25% of the invoiced value of the returned goods. Return freight and other expenses will be paid for by the Customer and no returns of special goods will be accepted. Any returned goods must be accompanied with the relevant invoice numbers and/or a Goods Return Authority.

## GOVERNING LAW

31. The Customer agrees that these Terms and Conditions of Sale shall be construed according to the laws of the State or Territory as Hume Doors may in its sole discretion determine. Proceedings may be instituted in such State or Territory as Hume Doors may in its sole discretion determine. Failing such determination the Customer consents to any proceedings being instituted and heard by any appropriate Court sitting in the State of Queensland applying the laws of the State of Queensland.

## SERVING OF DOCUMENTS

32. The Customer agrees that service of any notices or Court documents may be effected by forwarding same by pre-paid post or facsimile to the last known address of the Customer.

## STATEMENT OF DEBT

33. A certificate signed by a Director, Secretary, Financial Controller or Credit Manager of Hume Doors shall be prima facie evidence of the amount of indebtedness of the Customer to Hume Doors at that time.

## PRIVACY ACT

34. Hume Doors' policy on the handling of personal information is to comply with the National Privacy Principles for the fair handling of personal information, as set out in the Privacy Act, 1988.

# CONTACT DETAILS



**HUME DOORS  
& TIMBER**

## NEW SOUTH WALES



### HUME DOORS & TIMBER – (AUST) PTY LTD

ABN 39 001 472 493

#### Sydney Office & Showroom

120 Hume Highway, Lansvale NSW 2166

PO Box 333, Cabramatta NSW 2166

P | 02 9794 1111

F | 02 9794 1199

E | [info@humedoors.com.au](mailto:info@humedoors.com.au)

#### Port Macquarie Branch

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P | 02 6581 0011

F | 02 6581 0091

E | [pmsales@humedoors.com.au](mailto:pmsales@humedoors.com.au)

#### Newcastle Branch

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F | 02 4966 8881

E | [nclsales@humedoors.com.au](mailto:nclsales@humedoors.com.au)

## QUEENSLAND



### HUME DOORS & TIMBER (QLD) PTY LTD

ABN 25 009 994 996

86 – 92 Mudgee Street, Kingston QLD 4114

PO Box 2243, Logan City D.C. Qld 4114

P | 07 3489 6200

F | 07 3489 6299

E | [sales@humedoorsqld.com.au](mailto:sales@humedoorsqld.com.au)

#### Cairns Branch

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#### Northern Territory Branch

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Yarrawonga NT 0830

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## VICTORIA



### HUME DOORS & TIMBER (VIC) PTY LTD

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PO Box 4236, South Dandenong VIC 3164

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E | [hdtvic@humedoors.com.au](mailto:hdtvic@humedoors.com.au)

#### Tasmanian Branch

5 Trotters Lane, Prospect Tasmania 7250

PO Box 393, Prospect Tasmania 7250

P | 03 6774 9100

E | [tassales@humedoors.com.au](mailto:tassales@humedoors.com.au)

## SOUTH AUSTRALIA



### HUME DOORS & TIMBER (SA) PTY LTD

ABN 34 007 512 209

89 Heaslip Road, Burton SA 5110

PO Box 2037, Salisbury Downs SA 5108

P | 08 8280 2000

F | 08 8280 8099

E | [hdtas@humedoors.com.au](mailto:hdtas@humedoors.com.au)

## WESTERN AUSTRALIA



### HUME DOORS & TIMBER (WA) PTY LTD

ABN 62 009 421 569

75 Briggs Street, Carlisle WA 6101

PO Box 118, Welshpool WA 6986

P | 08 9470 1800

F | 08 9472 3802

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