FRENCH DOORS





French Doors Range

Jason Windows products have been widely used in WA homes for over 60 years and the company continues to be the market leader in product design, strength, security and customer service. We understand that a new home or home renovation is a major investment and we are committed to providing the highest quality solutions for West Australians at an affordable price.

UALITY

Jason Windows has built its reputation on perfecting and crafting quality windows, doors and security screens specifically designed for the Western Australian market. Our attention to detail, in-house testing facility and internal processes ensure we produce quality products and services that continue to perform and stand the test of time.



SFRVICE

Quality service goes hand in hand with a quality product and we are committed to providing helpful, informative and attentive customer handle all warranty maintenance enquires directly with you and continue to manage all maintenance and servicing needs outside of the warranty, for the life of your home.

THE RANGE

The Jason range of French Doors for residential homes are available in two different framing systems:

FRAMING SYSTEM	DESCRIPTION	APPLICATION
Benchmark	Heavier frame designed for aesthetics and larger, heavier glazing	Designed to complement the range of Benchmark Fixed and Benchmark Awning Windows
Commercial	Custom frames to suit architectural homes	Architecturally designed homes and geographical locations requiring custom needs ie coastal frontage

A variety of configurations are available:

- Single French Door Hi-lite Midrails
- Double French Door Sidelites



Stylish yet secure. Jason French Doors feature mortice deadlocks with stylish handles that are available in selected colours. The double door range includes concealed flush bolts. The sturdy frame design of the lason French Doors maintains a minimum frame width of 76mm.

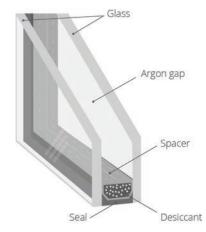


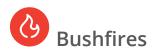


Energy-conscious design. The Jason premium seals reduce air leakage and produce an excellent air conditioning rating ensuring maximum efficiency when heating or cooling your home. To improve energy efficiency further, consider Low-E energy efficient glass to reduce the transfer of heat or cold through the glass. Your home will stay warmer in the winter and cooler in the summer. Low-E glass is like insulation panels for you home.

Double glazing. Traditional glazing consists of a single sheet of glass . Double glazing consists of two panels of glass in a sealed unit separated by a layer of air or argon gas. The Jason Double Glazing Range uses argon gas to create a more effective insulation break. This greatly reduces both heat flow and thermal conductivity through the door. The thermal benefits of double glazing make it ideal for rooms where greater control of heat gain or loss is required.

Glass advice. Selecting the right glass type for your new home or renovation project can have a big impact on your comfort and energy costs. Jason Windows can offer you free expert glass advice to suit your home. This service is available from our Welshpool and Bunbury showrooms. Check our website for opening times.

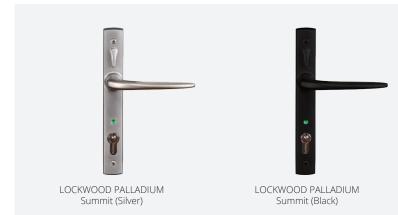




All Jason French Doors meet up to and including BAL29 bush fire rating.



Hard-wearing handles. Your choice of Lockwood Palladium handle in satin chrome or black, which can be keyed alike to all other Jason doors including security doors.



Silver is supplied as default. If you would prefer black, ensure you specify at pre-start or time of order.

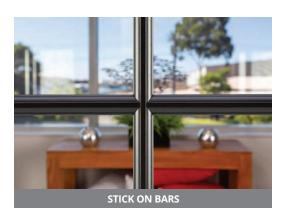


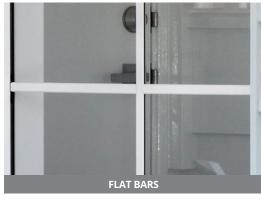
Style it your way. Combine and neatly align your doors in a window-to-door configuration to create your unique look. Choose from:

- 180 degree straight coupler,
- 135 degree bay coupler, or
- 90 degree corner coupler
- Door to window hi-lite coupler



Get the look. Jason French Doors can be fitted with 20mm wide horizontal and vertical colonial bars. Create a Hamptons look for your home or enhance the appearance and style of your French doors.







Mix and match. Choose from multiple horizontal or vertical midrail options in either single or double door configurations.







Jason French Doors are available in seven popular colours from our standard colour range. Custom colours are also available however extended lead times and additional charges apply.

Please refer to our Colour Guide which you can find in the Brochures section on our website or from your builder. Better still come and visit us at one of our showrooms to select your perfect colour.

Please note that it is always recommended to choose your colour from an actual sample as variations can occur between digital monitors and printers.



GLASS APPEARANCE



Best suited for clarity and low distortion. Use in areas you want to flood with natural light or enjoy a clear view. For north facing elevations, use to heat up north facing rooms in the winter.



Neutral glass is lightly toned and only available in Low E. The light tone is often preferred for a softer natural light effect.



Commonly selected to achieve a darker elevation and to reduce the amount of light coming into the home. Offers good reduction levels of UV light. Pairing a toned glass with the insulation properties of Low E glass will provide greater energy efficiency than Low E alone.

OBSCURE GLASS

Obscure glass is perfect if you want privacy for your french doors.



Offering a small reduction in light and UV light, the green toned glass can provide a softer natural light effect. Pairing a toned glass with the insulation properties of Low E glass will provide greater energy efficiency than Low E alone.



With a smooth milky finish, translucent glass provides a high level of privacy and is often chosen for front entry doors. Can also be paired with a toned glass.



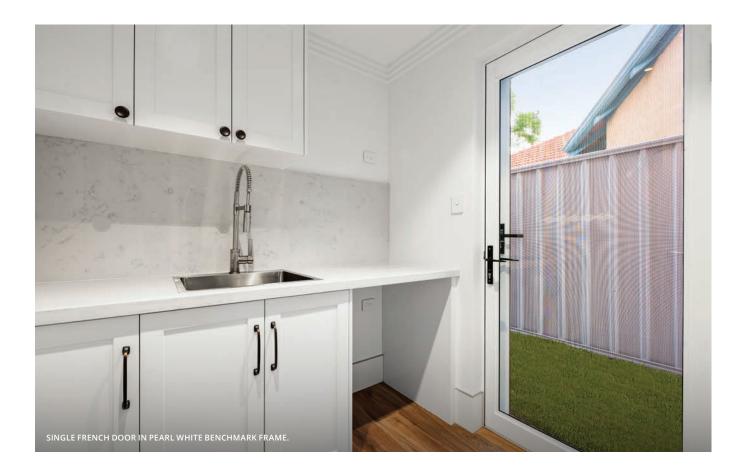
Toughened safety glass is supplied as standard. Other upgrade options include:

UPGRADED GLASS OPTIONS	APPLICATION
Laminated (Safety	 Areas requiring special performance such as sound reduction, energy efficiency and additional security
Glass)	 Areas most prone to injury from human impact such as bathrooms, splashbacks, doors and full-length windows
Toned (Tinted Glass)	Useful for reducing the sun's impact on unshaded doors
Low-E	• Areas where greater solar and thermal control is required. Helpful in reducing new homes Energy Efficiency Rating and a cost-effective alternative to double glazing.
Double Glazing	Areas where more control of heat gain and loss through the glass is required

Australian Standards & Building Regulations will determine some glass choices within your home. All new homes or new renovations need to comply with these regulations.

For example, as a general guide, you must use Grade A Safety Glass in:

- All glass doors
- Bathrooms (for all areas up to 2m high)
- Door side panels (if less than 300mm away from the door and positioned 1200mm or less above the floor)
- Areas that can be mistaken for openings such as full height glass
- Low level glass if larger than 1.2m. Areas under 1.2m require a minimum glass thickness of 5mm.





SECURITY SCREENS

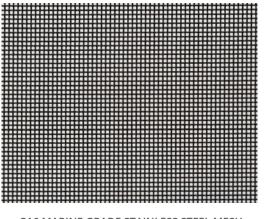
Not all door frames are designed and manufactured in the same way. Jason's range of security doors have been designed to fit Jason frames seamlessly. There is no need for unsightly modifications other security screens often create when attempting to fit non-Jason screens to Jason frames.

Jason security doors offer great benefits:

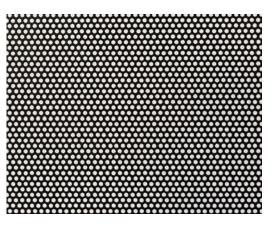
- **Triple lock, one flick system.** With one flick, three locking points are activated on the door providing extra protection from the door being wrenched at the top or bottom by an intruder. Jason security doors can be keyed alike to other Jason doors in your home.
- **BAL Fire Rated.** The Jason range of 316 stainless steel and perforated aluminium both meet bush fire ratings up to and including BAL29.
- **Stylish and sleek.** Designed to ensure the style of your home won't be compromised. Our fixings are concealed and not visible on the outer screen, offering a sleek look to blend in with the style of your home.

Choose from:

- 316 Marine Grade Stainless Steel Woven Mesh. Ultimate security offering the highest level of corrosion resistance available.
- Perforated Marine Grade Aluminium. Cost-effective security option.



316 MARINE GRADE STAINLESS STEEL MESH

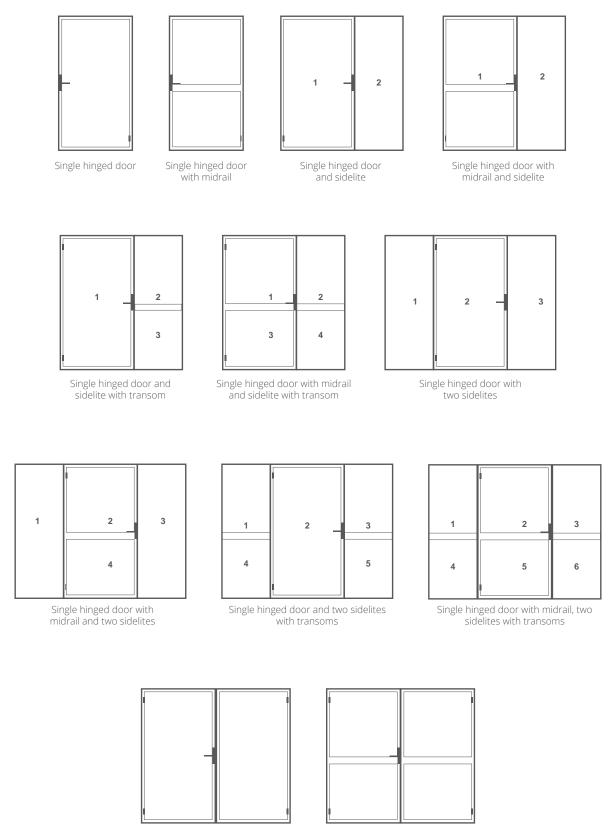


PERFORATED MARINE GRADE ALUMINIUM



French Doors Specifications & Configurations								
SPECIFICATIONS	BENCHMARK	COMMERCIAL						
Frame Sizes (mm)	76 x 30	100 x 44						
Deer Height (mm)	Min: 2057	Min: 2100						
Door Height (mm)	Max: 2400	Max: 2700						
Deer Width (mm)	Min: 730	Min: 730						
Door Width (mm)	Max: 1810	Max: 2400						
Maximum Panel Width (mm)	900	1200						
Maximum Panel Weight	60kg	100kg						
Maximum Water Rating	150pa	300pa*						
Maximum Wind Rating	800kpa	1500pa						
Maximum Glass Thickness – Single Glazing (mm)	10	15						
Maximum Glass Thickness – Double Glazing (mm)	18	24						
Maximum Bush Fire Rating	BAL29	BAL29						
Lowest U-Value Single Glazed	4.5	4.6						
Lowest U-Value Double Glazed	3.8	4.1						
Lowest SHGC – Single Glazed	0.28	0.45						
Lowest SHGC – Double Glazed	0.37	0.47						

*When a handle with a four point lock is used, otherwise 150pa.



Double hinged doors

Double hinged doors with midrails

Our most popular configurations are shown. For additional configurations, contact a Jason Windows product specialist.

Product on Display

Jason Windows product featured in this brochure can be seen on display:

WELSHPOOL: 31 Sheffield Road (cnr Dampier Road)								
Benchmark French Door	Commercial French Door		Glass Selection		Colour Selection			
	BUNBURY: 21 Worcestor Bend							
Benchmark French	Benchmark French Door Glass			Colour Selection				
SUBIAC	SUBIACO: Home Base 55 Salvado Road (Display Only)							
Benchmark French	Door	Glass	Selection		Colour Selection			

Please refer to our website for all opening hours.



Visit our website gallery for inspiration: jasonwindows.com.au/gallery Get the latest on special offers & more: jasonwindows.com.au/updates

PERTH SHOWROOM: 31 Sheffield Road (cnr Dampier Rd), WELSHPOOL | Tel (08) 9351 3400BUNBURY SHOWROOM: 21 Worcestor Bend, DAVENPORT | Tel (08) 9726 2213HOME BASE (Display Only): 55 Salvado Rd (cnr Harborne St), SUBIACO

jasonwindows.com.au





Jason Windows will manage all maintenance and servicing needs outside of the warranty, **for the life of your home.**

SENTRY FRONT DOORS





Sentry Front Door Range

Jason Windows products have been widely used in WA homes for over 60 years and the company continues to be the market leader in product design, strength, security and customer service. We understand that a new home or home renovation is a major investment and we are committed to providing the highest quality solutions for West Australians at an affordable price.

DUALITY

Jason Windows has built its reputation on perfecting and crafting quality windows, doors and security screens specifically designed for the Western Australian market. Our attention to detail, in-house testing facility and internal processes ensure we produce quality products and services that continue to perform and stand the test of time.



SFRVICE

Quality service goes hand in hand with a quality product and we are committed to providing helpful, informative and attentive customer handle all warranty maintenance enquires directly with you and continue to manage all maintenance and servicing needs outside of the warranty, for the life of your home.

Energy-conscious design. The Jason premium seals reduce air leakage and produce an excellent air conditioning rating ensuring maximum efficiency when heating or cooling your home. To improve energy efficiency further, consider Low-E energy efficient glass to reduce the transfer of heat or cold through the glass. Your home will stay warmer in the winter and cooler in the summer. Low-E glass is like insulation panels for your home.

Stylish yet secure. All Jason Sentry Doors come with a multipoint locking system and being aluminium, will not splinter or break when forced.

BAL Rated. All Jason Sentry Doors meet the BAL29 bush fire rating, including the timber look range of colours.



Specifications, Couplers, and Midrails

Specifications

Frame Profile (mm)	76W x 30H
Deer Usight (mm)	Min: 2040
Door Height (mm)	Max: 2445
Deer Width (mm)	Min: 820
Door Width (mm)	Max: 1270
Maximum Panel Width (mm)	1200
Maximum Panel Weight - Single Glazing	50kg
Maximum Panel Weight - Double Glazing	100kg
Maximum Water Rating	150pa
Maximum Wind Rating (Single)	800kpa
Maximum Glass Thickness – Single Glazing (mm)	7
Maximum Glass Thickness - Double Glazing (mm)	18
Maximum Bush Fire Rating	BAL29
Lowest U-Value Single Glazing	4.5
Lowest SHGC – Single Glazing	0.28

Couplers

Combine and neatly align your door in a window-to-door configuration creating your own unique look.

Choose from:

- 180 degree straight coupler,
- 135 degree bay coupler, or
- 90 degree corner coupler
- Door to window hi-lite coupler



Door to fixed window coupler

Midrails

Choose from multiple horizontal or vertical midrail options in either single or double door configurations.

More midrail configurations are shown on pages 4-5.



5 Lite horizontal midrails Western Red Cedar Timber Look



6 Lite horizontal midrails Pearl White



3 Lite vertical midrails Jarrah Rose Mahogany Timber Look



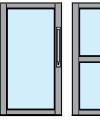
Making the right impression is as important as making a great entrance, it sets the tone for everything else. The Jason Sentry Door range has that solid, reassuring feel, with a watertight fit. Available in the following configurations, with your choice of hi-lites, sidelites, and midrails.

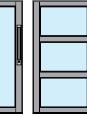
SINGLE ENTRY DOORS - 1 TO 6 LITES

CUSTOM SIZES

				WIDTH	l (mm)		
ê	FRAME		890	970	1090	1210	FRAME HEIGHT
(mm)		SASH	820	900	1020	1140	Minimum 2040mm Maximum 2445mm
IGHT	2143	2079	\checkmark	\checkmark	\checkmark	\checkmark	FRAME WIDTH Minimum 820mm
HEI	2400	2336	\checkmark	\checkmark	\checkmark	\checkmark	Maximum 1270mm

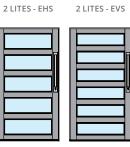
8 STANDARD SIZES AVAILABLE





1 LITE - EG

5 LITES - EHS





3 LITES - EHS

4 LITES - EHS

6	LITEC		FUC
6	LITES	-	EHS

SINGLE ENTRY DOOR - 7 LITES

				WIDTH	l (mm)		
(r	FRAME		890	970	1090	1210	FRAME HEIGHT
(mm)		SASH	820	900	1020	1140	Minimum 2229mm Maximum 2445mm
ב פ	2143	2079	×	×	×	×	FRAME WIDTH Minimum 820mm
	2400	2336	\checkmark	\checkmark	\checkmark	\checkmark	Maximum 1270mm

7 LITES - EHS

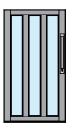
4 STANDARD SIZES AVAILABLE CUSTOM SIZES

SINGLE ENTRY DOOR - 3 LITES

CUSTOM SIZES

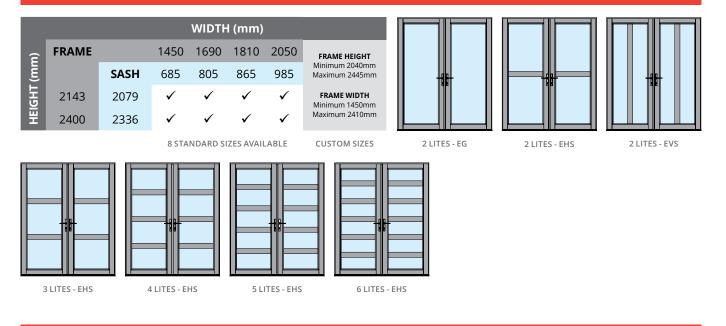
WIDTH (mm)							
(r	FRAME		890	970	1090	1210	FRAME HEIGHT
(mm)		SASH	820	900	1020	1140	Minimum 2040mm Maximum 2445mm
НЕІGHT	2143	2079	×	×	\checkmark	\checkmark	FRAME WIDTH Minimum 1090mm
HEI	2400	2336	×	×	\checkmark	\checkmark	Maximum 1270mm

4 STANDARD SIZES AVAILABLE



3 LITES- EVS

DOUBLE ENTRY DOORS - 2 TO 6 LITES



DOUBLE ENTRY DOOR – 7 LITES

	WIDTH (mm)								
Ê	FRAME		FRAME 1450 1690		1810	2050	FRAME HEIGHT		
(mm)		SASH	685	805	865	985	Minimum 2229mm Maximum 2445mm		
HEIGHT	2143	2079	×	×	×	×	FRAME WIDTH Minimum 1450mm		
H	2400	2336	\checkmark	\checkmark	\checkmark	\checkmark	Maximum 2410mm		

4 STANDARD SIZES AVAILABLE

DOUBLE ENTRY DOOR - 3 LITES

CUSTOM SIZES

CUSTOM SIZES

				WIDTH	l (mm)			
Ê	FRAME		1450	1690	1810	2050	FRAME HEIGHT	
T (mm)		SASH	685	805	865	985	Minimum 2040mm Maximum 2445mm	
	2143	2079	×	×	\checkmark	✓	FRAME WIDTH Minimum 1450mm	
	2400	2336	×	×	\checkmark	✓	Maximum 2410mm	

4 STANDARD SIZES AVAILABLE

7 LITES - EHS

3 LITES - EVS



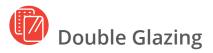
Australian Standards & Building Regulations will determine some glass choices within your home. All new homes or new renovations need to comply with these regulations.

As a general guide, you must use Grade A Safety Glass in:

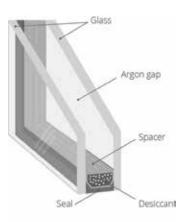
- All glass doors
- Bathrooms (for all areas up to 2m high)
- Door side panels (if less than 300mm away from the door and positioned 1200mm or less above the floor)
- · Areas that can be mistaken for openings such as full height glass
- Low level glass if larger than 1.2m. (If less than 1.2m a minimum glass thickness of 5mm annealed is required)

Jason Windows supply safety glass as standard. Our upgrade options include:

UPGRADE	APPLICATION
Laminated (Safety Glass)	Areas requiring special performance such as sound reduction, energy efficiency and additional security
	Areas most prone to injury from human impact such as bathrooms, splashbacks, doors and full-length windows
Toned (Tinted Glass)	Useful for reducing the sun's impact on unshaded doors
Low-E	Areas where greater solar and thermal control is required. Helpful in reducing a new home's Energy Efficiency Rating and a cost-effective alternative to double glazing.
Double Glazing	Areas where more control of heat gain and loss through the glass is required



Double glazing consists of two panels of glass in a sealed unit separated by a layer of air or argon gas. The Jason Double Glazing Range uses argon gas to create a more effective insulation break. This greatly reduces both heat flow and thermal conductivity through the door. The thermal benefits of double glazing make it ideal for rooms where greater control of heat gain or loss is required.





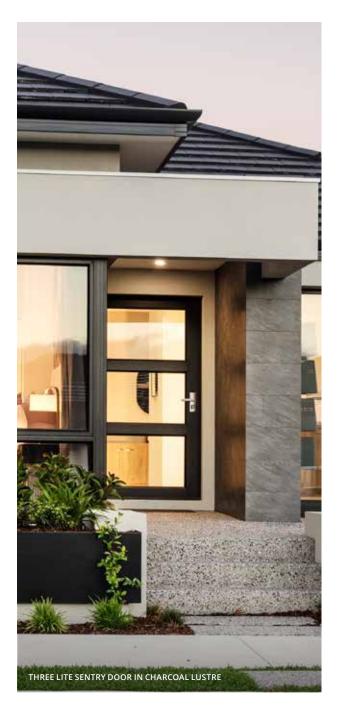
GLASS ADVICE

Selecting the right glass type for your new home or renovation project can have a big impact on your comfort and energy costs. Jason Windows can offer you free expert glass advice to suit your home. This service is available from our Welshpool and Bunbury showrooms. Check our website for opening times.





Best suited for clarity and low distortion. Use in areas you want to flood with natural light or enjoy a clear view. For north facing elevations, use to heat up north facing rooms in the winter.





Neutral glass is lightly toned and only available in Low E. The light tone is often preferred for a softer natural light effect.



Commonly selected to achieve a darker elevation and to reduce the amount of light coming into the home. Offers good reduction levels of UV light. Pairing a toned glass with the insulation properties of Low E glass will provide greater energy efficiency than Low E alone.



Offering a small reduction in light and UV light, the green toned glass can provide a softer natural light effect. Pairing a toned glass with the insulation properties of Low E glass will provide greater energy efficiency than Low E alone.



With a smooth milky finish, Translucent glass provides a high level of privacy and is often chosen for front entry doors. Can also be paired with a toned glass.



One key, many locks. Choose from a selection of stylish handle options which can be keyed alike* to all other Jason doors in your home including security doors.





GAINSBOROUGH Omni B2B 600mm (Stainless Steel)



GAINSBOROUGH Omni Allure 600mm (Stainless Steel)



GAINSBOROUGH Omni Enchant 600mm (Stainless Steel)



GAINSBOROUGH Omni B2B 600mm (Polished Stainless)



GAINSBOROUGH Omni Allure 600mm (Polished Stainless)



LOCKWOOD Nexion L3 Element* (Satin Chrome)



GAINSBOROUGH Omni B2B 600mm (Matt Black)



GAINSBOROUGH Omni Allure 600mm (Matt Black)



LOCKWOOD Nexion L3 Element* (Matt Black)



GAINSBOROUGH Omni B2B 450mm (Stainless Steel)



GAINSBOROUGH Omni Allure 450mm (Stainless Steel)



GAINSBOROUGH Omni B2B 450mm (Matt Black)



GAINSBOROUGH Omni Allure 450mm (Matt Black)



HANDLES MARKED WITH A * CANNOT BE KEYED ALIKE



Jason Sentry Front Doors are available in seven popular colours from our standard colour range:



It is always recommended to choose your colour from an actual sample as variations can occur between digital monitors and printers.

Custom colours are available however extended lead times and additional charges apply.



Although a timber front door looks great, they require the maintenance and upkeep that comes with natural wood and the West Australian climate. The Jason Timber Look finish gives the natural look of timber with the durability and strength of aluminium, plus minimal maintenance and up keep:

- No re-painting or varnishing
- No warping
- Won't splinter or break when forced

The Timber Look finish is only available in the Sentry Front Door range.

JARRAH ROSE MAHOGANY



If you enjoy robust dark tones and want to make an amazing entry statement, this is the option for you. Contrasting with light brick and render you can create a striking sophisticated look. Pairing with dark colours allows the burgundy and deep brown tones to blend, exuding classic luxury. Did you know that Jarrah was originally known as Swan River Mahogany due to its location source.

WESTERN RED CEDAR



Add warmth to a contemporary style house. Cedar is the colour most architects use to add contrast and create warmth through its mid range tones. Now you can enjoy the warm lustre without any weathering, maintenance or treatment. This colour is the perfect match to the Cubist and Mid Century revival homes and architecture which are trending at the moment.

CHARCOAL EBONY



Make a striking contemporary statement with this finish. A real wow factor that is sophisticated and plays on Shou Sugi Ban (or Yakisugi) an ancient Japanese exterior siding technique that preserves wood by charring. The use of dark wood features is a popular trend showcased on shows such as Grand Designs UK and Australia.



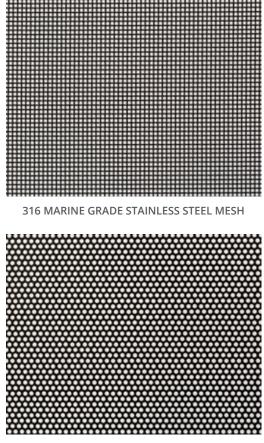
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- **Triple lock, one flick system.** With one flick, three locking points are activated on the door providing extra protection from the door being wrenched at the top or bottom by an intruder. Jason security doors can be keyed alike to other Jason doors in your home.
- **BAL Fire Rated.** The Jason range of 316 stainless steel and perforated aluminium both meet bush fire ratings up to and including BAL29.
- **Stylish and sleek.** Designed to ensure the style of your home won't be compromised. Our fixings are concealed and not visible on the outer screen, offering a sleek look to blend in with the style of your home.

Choose from:

- 316 Marine Grade Stainless Steel Woven Mesh. Ultimate security, offering the highest level of corrosion resistance available.
- Perforated Marine Grade Aluminium. Cost-effective security option.



PERFORATED MARINE GRADE ALUMINIUM



Product on Display

Jason Windows product featured in this brochure can be seen on display:

WELSHPOOL: 31 Sheffield Road (cnr Dampier Road)		
Sentry Front Door	Standard & Timber Look Colour Selection	
Handle Selection	Glass Selection	

BUNBURY: 21 Worcestor Bend		
Sentry Front Door	Standard & Timber Look Colour Selection	
Handle Selection	Glass Selection	

SUBIACO: Home Base 55 Salvado Road (Display Only)		
Sentry Front Door	Standard & Timber Look Colour Selection	Glass Selection

Please refer to our website for all opening hours.



Visit our website gallery for inspiration: jasonwindows.com.au/gallery Get the latest on special offers & more: jasonwindows.com.au/updates

PERTH SHOWROOM: 31 Sheffield Road (cnr Dampier Rd), WELSHPOOL | Tel (08) 9351 3400BUNBURY SHOWROOM: 21 Worcestor Bend, DAVENPORT | Tel (08) 9726 2213HOME BASE (Display Only): 55 Salvado Rd (cnr Harborne St), SUBIACO

jasonwindows.com.au





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